

Environment Agency

# Updating the UK Estuaries Database

A scoping review to improve the UK Enhanced Estuaries Database and its companion online Estuary Guide

July 2024



Innovative Thinking - Sustainable Solutions



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<b>Contributing organisations</b>	HR Wallingford, Prof. Ian Townend
<b>Lead author</b>	Belen Lopez de San Roman Blanco



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Any enquiries regarding this publication should be sent to us at

[marineNCEA@defra.gov.uk](mailto:marineNCEA@defra.gov.uk)

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Belen Lopez de San Roman Blanco	Chris Jackson	Colin Scott
		

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## ABPmer

Quayside Suite, Medina Chambers, Town Quay, Southampton, Hampshire SO14 2AQ  
T: +44 (0) 2380 711844 W: <http://www.abpmer.co.uk/>

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# 1 Introduction

## 1.1 Project background

The UK Estuaries Database and its online companion the Estuary Guide (<http://www.estuary-guide.net>) were created over 20 years ago. They were developed to ensure there was a centralised location where information about the characteristics, morphologies and dynamics of UK estuaries could be collated and accessed. They were also created to inform the management and monitoring of estuaries and ensure that necessary information could be readily accessed.

These products were produced by, and for, specialist practitioners who have a good working knowledge of these subjects and who needed ready access to key data as well as information about how to do specific tasks. They were developed, and subsequently updated, by several experts including HR Wallingford (HRW) and ABPmer.

Both the Estuaries Database and Estuary Guide were adopted, revised, and extended as part of the Estuary Research Programme that was commissioned by the Environment Agency and funded by Department for Environment, Food and Rural Affairs (Defra). The original technical starting point for the database was the Davidson *et al.*, (1991) Estuaries Review. However, the products were later developed through the EMPHASYS (Estuarine Morphology and Processes Holistic Assessment System) project, and then further updated through commissions by the Environment Agency and Defra. Some key events in the delivery timeline for these products over the last two decades include the following:

- The Estuary Guide CD and website was created in 2004 by ABPmer;
- The final Estuaries Research Programme report and new Estuary Guide website were published in 2008;
- In 2012, the most recent core information report was produced (Manning, 2012) and the Estuary Guide website was updated; and
- The last additions to the Enhanced Estuaries Database were made by HR Wallingford in 2015.

The database 'enhancement' in 2015 was done to increase the availability and scope of UK estuarine geophysical and hydrological data. This established the Enhanced Estuaries Database (EED). The EED and accompanying report (which explains the developmental methodology and provides information on the source of the parameters and their intended use) include a wide array of qualitative descriptive parameters as well as 'generalised' quantitative estuarine parameters/descriptors.

Today, the online Estuary Guide (EG) is still publicly available (see Appendix E with the website use statistics for the past year). This is because ABPmer has continued to independently, fund and manage the necessary IT-hosting, storage and domain logistics for this platform. However, after several years with no content updates, the underlying data, the interface, and the website are now technically and functionally dated. These products therefore need an upgrade. Therefore, the Environment Agency commissioned this new project which has involved making some initial updates to the existing web interface as well as updating the EED information it contains and creating a new 'Estuaries Data Viewer'.

This update will help improve understanding about existing data as well as making it more readily accessible. It will also highlight the limitations and gaps in current knowledge that are likely to require further monitoring and analysis in the future. Having a renewed EED product, with a new supporting data viewer/mapping tool, will also improve the ability of specialists to reliably draw upon latest datasets and, ideally, access useful technical reports that can be downloaded from the site.

Having improved access to the key parameters which define UK estuaries, as well as a better and more consistent understanding of what these parameters are, will be important for informing the ongoing management of estuarine systems. For the marine Natural Capital and Ecosystem Assessment (NCEA) programme, it will be useful for assessing the functioning and condition of estuaries and estuarine habitats and, in turn, for valuing the Ecosystem Services of the UK's inshore natural capital assets. It will be especially useful for understanding the functioning future coastal adaptation and habitat restoration initiatives to then evaluate how these measures can enhance the UK's natural capital assets.

## 1.2 Project aims

Following recent discussions with key stakeholders<sup>1</sup>, it was agreed that there was now a need to update the EED and the EG website. It was seen as being important to improve the existing use of these tools and support emerging uses of these key datasets. The aim of this project was, therefore, to initially update the EED and then create a new estuaries data viewer while also updating related elements on the EG website. It also involved scoping the work needed to further enhance these products in the future.

This review was informed by discussions with users of the product including those involved in the Environment Agency's management of Water Environment Regulations (WER) and/or by those involved in habitat restoration and creation (especially under the Environment Agency's Restoring Meadow, Marsh and Reef (ReMeMaRe) initiative and the Habitat Compensation and Restoration Programme (HCRP)).

This report describes the outcomes of meetings with these stakeholders, as well as the main improvements carried out to the website and the database. It then provides recommendations for future updates to be progressed during 2024 and into early 2025. This review was undertaken jointly by ABPmer, HR Wallingford and Prof. Ian Townend. This was the same core team that built and created the original products.

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<sup>1</sup> Including the Environment Agency (EA), Natural England (NE), HR Wallingford, ABPmer, National Oceanographic Centre (NOC) Southampton, the Interagency Geomorphology Group (ICGG)



## 2 Project Approach

### 2.1 Scope of work

The planned scope of work for this initial review of the EED and EG is summarised in Table 1. This table describes the updates required for the database update (as #numbered items) and those needed for the website upgrade (as #lettered items).

**Table 1. List of updates made to the Enhanced Estuaries Database (EED) for the initial upgrade during 2023/24.**

Updates	Update #	Description
Database	#1	General check of all Enhanced Estuaries Database (EED) data, including, but not limited to presentational items such as consistency in data processing systems, fonts, etc., plus any equation coding, dynamic links, etc. in the original EED and update the Excel spreadsheet format of the EED where required;
	#2	Provision of clear explanations and terminologies regarding parameters and their calculation methodology (based on the original HR Wallingford (HRW) report (Manning, 2012 HRW Ref TR167))
	#3	Description of parameters and units and why they're important (again, initially building on Manning, 2012) and scoping of the infographics associated with some key parameters considered useful for improving future communications and wider learning of key geomorphological and hydrological data and processes for nontechnical audiences reliant on this information;
	#4	Scoping of works needed to update the EED to be of relevance to Water Environment Regulations (WER) water bodies
	General	Developing an agreed maintenance and communications plan for the EED.
	#5 (secondary)	Replace habitat presence/absence with area extent values
	#6 (secondary)	Indicate where saline intrusion is artificially constrained
	#7 (secondary)	Greater resolution of flushing times (i.e., monthly averages rather than annual averages, to provide an idea of seasonal fluctuations).
Website	#A	General check and update of the website, including: checking and repairing links on the website, checking of all data values to align with the EED update (see above), as well as updating or clarifying text sections where thinking has significantly changed including summary information. The areas to update are likely to include the following sections on the website; introduction, history, how to use the website and associated EED data, comments on data uncertainty and assumptions, attributes, display, mapping interface, additional links to recent reference material (e.g., Channel Coast Observatory (CCO)) and updating relevant coding
	#B	Create an interactive Geographic Information System (GIS) map that; loads the refined EED (see above), helps visualise estuaries on the map with popup links to key information (e.g., point and polygon features related to the data in the EED), allows name and key attribute-based searches and queries to improve data accessibility and evaluation of the need to link to other datasets and contextual imagery and mapping

Source: Research, Development and Evidence Framework 2 Proposal

From the outset of this project, it was recognised that this review had to be progressed in an iterative and phased manner with the details and scope of the approach being informed and directed through consultations with specialists. Several meetings were, therefore, held with the EA and stakeholders to present work, review progress and scope the work further. It was also understood that the originally proposed scope of work, as set out in Table 1, might change as the project progressed.

For the database update, for example, a list of additional/secondary updates was identified during the consultation processes. However, it was understood that the full resource required for these updates would not be known until the primary works were underway and that not all could be accommodated at this stage. The aim during this first project phase was therefore to complete all updates that were possible. It was also understood that where these suggested updates could not be delivered (due to constraints such as technical complexity, capacity, data availability, etc.), they would be scoped as part of regular meetings ready for future delivery in the 2024/25 financial year.

In the next sections, the approach taken to update the database and website are summarised. A list of possible future updates is also given within the recommendations section of the report.

## 2.2 Stakeholder meetings

To understand the user needs for the EED and EG, two meetings were carried out with stakeholders. These were as follows:

- Inter-agency Coastal Geomorphology Group (ICGG) on 21 November 2023; and
- Environment Agency Water Environment Regulations (WER) team on 9 January 2024.

Notes from the meetings are given in the Appendices A and B respectively. The proposed updates to the database and website that were identified at these meetings (for this project and for the future) are also shown in these appendices.

The agreed proposed updates for this project phase are given in Table 2. A reference to the proposed updates in this initial phase, following numbering in Table 1 above, has been used, together with a simple description. Items preceded with > are the proposed updates from the stakeholder's meetings. A separate table, Table 3, shows those proposed for future updates.

**Table 2. List of further updates made specifically in response to stakeholder feedback that was received for this initial upgrade during 2023/24**

Updates	Update #	Description
Database	#1	General check of all EED data <ul style="list-style-type: none"> <li>&gt; Preserve the original reference quality.</li> <li>&gt; Make sure that the text on the website and database is accessible in terms of layperson language.</li> </ul>
	#2	Clear explanations and terminologies regarding parameters <ul style="list-style-type: none"> <li>&gt; Include a traffic signal reference for the level of confidence of the historical data.</li> </ul>
	#3	Description of parameters and units <ul style="list-style-type: none"> <li>&gt; Include explanation on the importance of the parameters provided.</li> <li>&gt; Explore exposing the timestamp of the data on the website as a recognition that estuaries are dynamic features that have undergone several changes over the past decades.</li> </ul>
	#4	Scoping of works needed to update the EED to be of relevance to WER water bodies <ul style="list-style-type: none"> <li>&gt; Pull out information on the original information of the boundaries of the estuaries and add as shapefiles to the data viewer. Add the water bodies shapefiles as well for comparison.</li> <li>&gt; Separate large estuaries (Humber, Severn and Thames) into the water bodies and ascertain what to do with those small estuaries that are not water bodies.</li> </ul>
Website	#A	General check and update of the website, <ul style="list-style-type: none"> <li>&gt; Make sure data is not replicated – aim for synergy between the different platforms and websites. Insert references both ways in the following tools/website: Shoreline Management Plan (SMP) explorer, flooding (National Assessment of Flood Risk NAFRA2 and Flood Risk Assessment Wales (FRAW), water quality archive, chemical investigation programme Centre for Environment, Fisheries and Aquaculture (Cefas) data portal in the EED website)</li> <li>&gt; Make sure that the text on the website and database is accessible in terms of layperson language</li> </ul>
	#B	Create an interactive GIS map <ul style="list-style-type: none"> <li>&gt; Make sure data is not replicated – aim for synergy between the different platforms and websites. Insert references both ways in the following tools/website: SMP explorer, flooding (NAFRA2 and FRAW (among others).</li> <li>&gt; Explore the ability for shapefiles and/or Web Mapping Service (WMS) layers to be downloaded from the website.</li> <li>&gt; Explore the ability to include the shapefiles from the Joint Nature Conservation Committee (JNCC) water bodies or WER water bodies.</li> <li>&gt; Explore including some kind of general narrative (or case studies) on the website on how to use the data and how it has been used in projects.</li> </ul>

**Table 3. Proposed updates for the next project phase based on stakeholder feedback.**

Future Updates	Update #	Description
Database	#8	<p>Assess including extra parameters on the database or arranging them in a specific way, including:</p> <ul style="list-style-type: none"> <li>▪ Include some kind of temporal evolution</li> <li>▪ Include measurement of equilibrium and/ or sediment budget</li> <li>▪ Include information on the sediment supply percentage from river and marine, and relevant sediment transport parameters</li> <li>▪ Aim to include historical information on the minimum and maximum flows, as well as overall trends for short- or long-term</li> <li>▪ Calculating average annual baseline figure for water bodies in terms of sediments and water quality</li> <li>▪ Investigate producing a streamlined process for getting the parameters needed for a geomorphological assessment</li> <li>▪ Parameters used for common standards monitoring (Extent, distribution/spatial pattern of habitats, salinity, water quality, morphological equilibrium.)</li> </ul>
Data viewer	#C	Explore the capability of uploading georeferenced photos from the public
	#D	<p>Explore the capability of pulling data from other sources, including:</p> <ul style="list-style-type: none"> <li>▪ Water quality archive</li> <li>▪ Cefas data</li> <li>▪ Available data sets of estuary bathymetry that are publicly accessible</li> </ul>
	#E	Investigate British Geological Society (BGS) approach to be used either in the bathymetry or hypsometry to let user choose different boundaries and generate dataset

## 3 Database Updates

During the consultation meetings with the EA and the stakeholders it became clear that users with different specialisms required slightly different things from the EED, EG website and new data viewer. Some users wanted the ability to search for certain basic parameters, whereas others were after a more comprehensive set of values. The updates carried out for this project considered these different user needs to ensure that the website covered the spectrum of requirements.

Through the consultations, it was also clear that the parameters some users wanted to have included in the database were outside the initial aims of the database which was directed mainly at the geomorphological community. The development of the database and the website was carried out with these two considerations in mind:

- Aim for a range of users who were after basic or more advanced parameters; and
- Aim for the database to be easily sustained in the future, so that updates could be tracked, new parameters or values added for one or more estuaries and sources for the parameters identified.

The background work for these two requirements constituted the core of the work this year, building the database with future implementations in mind. The work completed in this initial phase for the database and the website is specified in the following sections.

### 3.1 Updates to the database

The original excel database was modified to create the following two products:

- A table of attributes with a shortlist of the most important basic parameters for an estuary (this was completed for all the estuaries); and
- A template with all the available parameters per estuary (this was achieved for five initial estuaries).

These are explained below.

#### 3.1.1 Basic parameters

A set of about 30 basic parameters was selected and a table of attributes with the parameters for all estuaries constructed. These included the WER (formerly WFD, Water Framework Directive) water body link, when available, so that the correspondences between the Joint Nature Conservation Committee (JNCC) and the WER estuaries/water bodies was set. This was done acknowledging the fact that the parameters for the JNCC estuaries might cover a different area than the WER water bodies.

For this initial phase of the project, we had access to the archive data of the previous EMPHASYS project, however, since the data were created prior to GIS being widely available, the data could not be successfully accessed and used in its archived format<sup>2</sup>. It will be important that this issue is addressed in future database updates as it is crucial to know the extents covered by the data that is presented.

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<sup>2</sup> During this initial database review JNCC were not formally consulted to discuss how the data were prepared beyond what is written in published reports. The work was in the early days of GIS and may predate shapefiles. However, the JNCC only provides areas of intertidal and lengths of estuary and shoreline. The other data for areas and volumes at various tidal stages were derived during EMPHASYS, with software that did not support shapefiles. It is recognised that, for the next phase of database upgrade, it will be essential to consult and collaborate further with JNCC and other key data holders. This will be vital for to defining existing datasets and agreeing how new data records can be integrated into the Estuaries Database.

For this initial phase of the project, a lot of time and effort was used trying to locate the original boundaries for the JNCC estuaries without success. Although the team had access to the archive data of the previous EMPHASYS project, the data were created prior to GIS being widely available, and the data could not be accessed in its archived format. It will be important that this issue is addressed in future database updates as it is crucial to know the extents covered by the data that is presented.

The links between WER water bodies and JNCC estuaries were made, although there are several estuaries, especially in Scotland without an assigned water body. The links between both and unassigned links have been given in Appendix C for information. It is recommended that in the future a decision is made about these unassigned water bodies.

It was decided that the WFD name, ID and link to the link in the Magic map ([Magic Map Application \(defra.gov.uk\)](https://magic.defra.gov.uk)<sup>3</sup>) should be added to the set of basic parameters. The users will then be able to consult additional datasets, such as the water bodies summary table ([wfd\\_water\\_body\\_summary\\_table\\_2023\\_update\\_submission.xlsx \(live.com\)](#)) or the attribute table in the WFD shapefile in the EA Easimap to access further information from the WFD water bodies. The set of basic parameters provided for all estuaries, together with their source is given in Table 4.

**Table 4. List of basic terminologies and statistical parameters which define the names and characteristics of UK estuaries that were included in the database upgrade.**

Alias	Parameter	Source
<b>Jncc_id</b>	ID	Davidson <i>et al</i> (1991)
<b>Jncc_name</b>	Name of estuary	Davidson <i>et al</i> (1991)
<b>Jncc_alias</b>	Alternative name	Davidson <i>et al</i> (1991)
<b>WFD_wbname</b>	WFD water body name	Water Body summary table <a href="#">wfd_water_body_summary_table_2023_update_submission.xlsx (live.com)</a>
<b>WFD_wbnID</b>	WFD water body ID	Water Body summary table <a href="#">wfd_water_body_summary_table_2023_update_submission.xlsx (live.com)</a>
<b>MagicMapLk</b>	Magic map link for each water body	Water Body summary table <a href="#">wfd_water_body_summary_table_2023_update_submission.xlsx (live.com)</a>
<b>Jncc_Lat</b>	Latitude in OSGB	
<b>Jncc_Lon</b>	Longitude in OSGB	
<b>Geomf_type</b>	JNCC classification	Davidson <i>et al</i> (1991)
<b>Est_type</b>	Updated classification	Williams (2007)
<b>Tidal_type</b>	Tidal classification	Davidson <i>et al</i> (1991)
<b>TidalRng_m</b>	Tidal range	Davidson <i>et al</i> (1991)
<b>QfMn_cumec</b>	Mean River Flow	Manning (2012)
<b>QfLw_cumec</b>	Low River Flow	Manning (2012)
<b>QfHg_cumec</b>	High River Flow	Manning (2012)
<b>Area_Ha</b>	Area of basin	Davidson <i>et al</i> (1991)
<b>IntdlAr_Ha</b>	Intertidal area	Davidson <i>et al</i> (1991)
<b>ShlLen_km</b>	Shoreline length	Davidson <i>et al</i> (1991)
<b>ChanLen_km</b>	Channel length	Davidson <i>et al</i> (1991)
<b>MouthWi_m</b>	Mouth width	Burgess <i>et al</i> (2002)

<sup>3</sup> The full Uniform Resource Locator (URL) for this is <https://magic.defra.gov.uk/MagicMap.aspx>

Alias	Parameter	Source
VlyWi_m	Valley width	Burgess <i>et al</i> (2002)
VolMTL_m <sup>3</sup>	Volume at mean tide level	Townend (2005)
SurfMTL_m <sup>2</sup>	Surface area at mean tide level	Townend (2005)
CSAMTL_m <sup>2</sup>	CSA at mean tide level	Townend (2005)
VolLW_m <sup>3</sup>	Volume at low water	Townend (2005)
SurLW_m <sup>2</sup>	Surface area at low water	Townend (2005)
CSALW_m <sup>2</sup>	CSA at low water	Townend (2005)
VolHW_m <sup>3</sup>	Volume at high water	Townend (2005)
SurfHW_m <sup>2</sup>	Surface area at high water	Townend (2005)
CSAHW_m <sup>2</sup>	CSA at high water	Townend (2005)

### 3.1.2 Advanced parameters

To define the content that will be used for the updated database, a data entry template was constructed that included around 300 descriptive parameters. The aim is that in the future there will be at least one of these completed templates for each estuary. It was decided that, for this initial project phase, five estuaries will have a completed template to illustrate the content and scope of the database. The five estuaries, selected in conjunction with the EA, were: Blackwater, Colne, Hayle, Humber and Mersey.

The parameters were selected from the original database, the original JNCC and other sources, such as the water body summary table from the EA. Although consideration was given to include the parameters in the list of attributes of the WER water bodies shapefiles, it was later decided that this was not required.

The parameters contain a description, as well as a source of the data, including a date if available, as well as a qualitative level of confidence of the value to guide the user to its use. The confidence level is presented in traffic light colouring (red, amber, green) that provides a qualitative level of confidence in the data (poor, medium, high, respectively). In the case that the parameter has been derived from a formula, the link to the formula number in the TR 167 report (Manning, 2012), where a full description of the parameters is then given.

As there is one file per estuary. This can be kept within a version control software, so that future additions/modifications to the database are logged and a history of the data kept.

The template is provided in Appendix D. The advance parameters are available for download as a csv file for the five estuaries selected within the data viewer. Future enhancements could include an additional download as a pdf.

## 3.2 Updating the existing website

For this first stage of the project, it was agreed that the existing website appearance and much of its content would not be altered. Any such fundamental upgrade was outside the scope of the project. However, it was recognised that the site would benefit greatly from having a new data viewer to replace the existing one. This was created and added at this stage (see Section 3.1).

While upgrading the main user interface of the existing website was outside this initial project scope, it was possible to improve its underlying functionality in many ways. For this enhancement, any broken or depreciated links on the website were removed and were replaced with new ones, when available. In a couple of occasions, no links were available to replace the depreciated ones.

In addition, several new links were included to reflect sources of data the users could use, as well as governmental links with relevant information. Most of these links were mentioned at the stakeholder meetings (such as the Channel Coastal Observatory (CCO), Shoreline Management Plans (SMP) viewer or the Chemical Investigations Programme, among others) but others were selected by the team (such as the UK Centre for Ecology and Hydrology (CEH) data portals, UK hydrographic Office's free online tidal prediction service among others). Additional links on the download tab have also been added of reports which form the background of the database.

The home page was also modified to note the updates within this project, the Glossary and Bibliography pages have also been updated; the Glossary page also now featuring in the quick links. The search facility on the website was also restored. It was not operational prior to this upgrade because Google had implemented several updates since its creation.

This search facility was fixed and is now working again on the website. This element will need to keep being maintained as future changes to the underlying Google engine might again make it non-operational.

Aside from these improvements to the functionality of the EG, the main website content has not been revised and improved at this stage. This will be a larger, discrete, task for the next stage(s) of the project. This will involve updating the interface, revising the website content checking language and the improving the overall accessibility of the platform. In its current form though it still contains a great deal of information in many levels. Some of this content is, inevitably, slightly outdated now (for example measuring techniques will not include the options for using aerial drone surveying techniques). This can be addressed when a full website update is undertaken.

### 3.3 Creating a new Estuaries database viewer

The main new update that has been made to the online EG involved creating a new Estuary data viewer. This new viewer is based on ESRI (Environmental Systems Research Institute) maps and has been created to aid visualisation of the estuaries and the database, enhancing the exploring, displaying and querying of information (see Figure 1 for the main screen of the viewer). The data viewer can be accessed through the main page of the webpage, the "quick links" or the link: [www.estuary-guide.net/viewer](http://www.estuary-guide.net/viewer).

This database viewer has been changed in two ways:

- The list of attributes shown per estuary has changed to be the list of basic parameters (see Table 4); and
- The map showing the location of the estuary, which also was non-operational for similar reasons to the search facility, was fixed and now shows the location of the estuary within the new data viewer<sup>4</sup> (see next Section about the new database viewer).

Within the legend, the estuaries have been colour-coded according to the JNCC classification (based on the geomorphology: bar-built, barrier beach, coastal plain, complex, embayment, fjard, fjard macrotidal, fjord, linear shore or ria).

The WFD water bodies are also shown although entries for the legend (for the transitional or the coastal features) do not appear on the legend unless these have been ticked on the layer tab.

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<sup>4</sup> As noted above, for this upgrade it was not possible to locate the domains of the data used to calculate the area (and volume) of the estuaries in past projects related to the database, the estuaries are therefore represented with a point location.



The WFD water bodies extent is shown based on the data provided publicly from the EA ([WFD Transitional and Coastal Water Bodies Cycle 2 Classification 2019 \(data.gov.uk\)](#)) rather than replicating it in the viewer. This ensures that future releases from the EA regarding the WFD water bodies will be captured correctly within the viewer.

As noted above, the boundaries for the JNCC estuaries and the WFD water bodies are not the same. This has been made clear in various locations on the website and the viewer so that there are no misunderstandings. By clicking in one estuary, the table of basic parameters (see Table 4) shows with the values for that estuary (if existent).

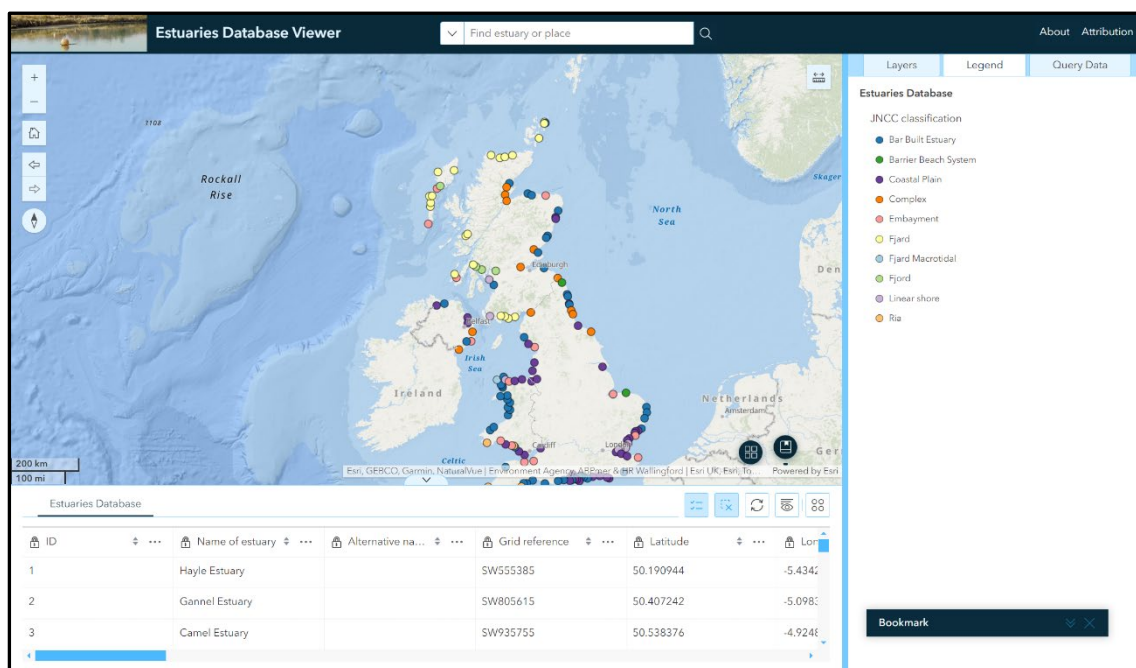


Figure 1. Screen view showing the structure and format of the newly developed online Estuaries Data Viewer which is available at [www.estuary-guide.net/viewer](http://www.estuary-guide.net/viewer).

The functionalities of the viewer include general GIS tools, such as the selection of different backgrounds, measuring tools, zoom buttons and legends. In addition, there are more advanced features, such as search bar, queries, bookmarks and table, which are explained below.

### 3.3.1 Search bar

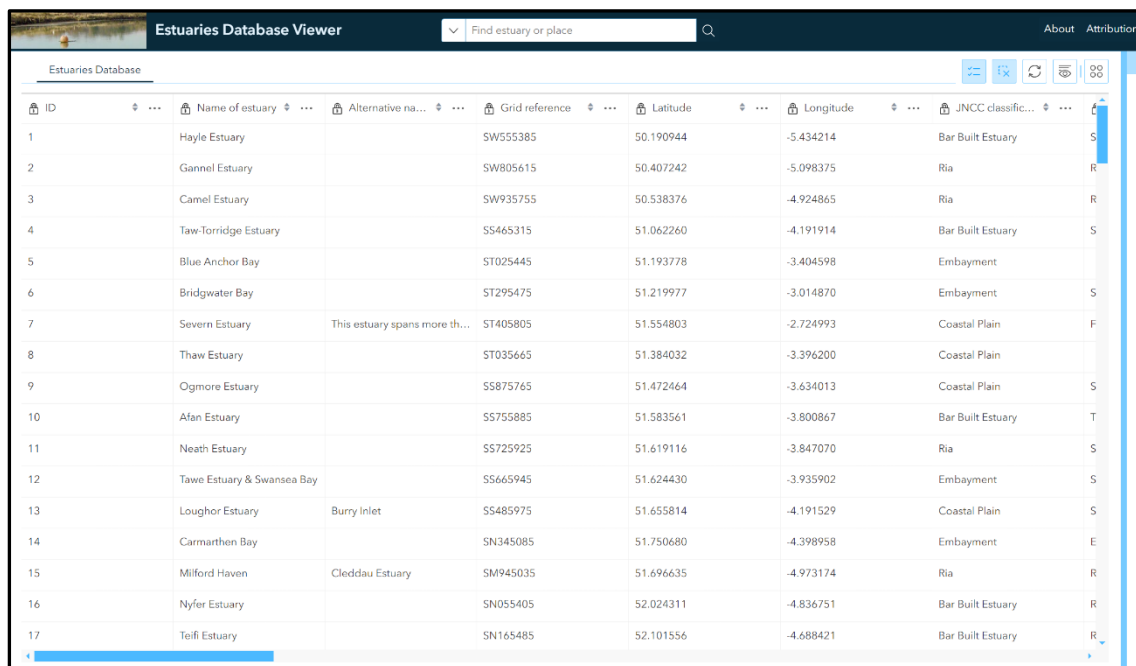
The viewer includes a search bar where the user can search for a location or estuary; the results will be displayed both on the map and the table.

### 3.3.2 Bookmarks

The five estuaries where advanced parameters were collated for this review have been added as bookmarks at the bottom of the page. This makes it easy to access these sites by clicking on each of them. On the table of parameters for this estuary, at the bottom of the table an option to access the estuary template download link is provided. On clicking "View" on it, the table of advanced properties for that estuary is shown. The user can then download or use the spreadsheet to access the data.

### 3.3.3 Table

Next to the bookmarks section, a table section is given. This provides the list of basic parameters for the estuaries selected within the 'query' tab at the top of the viewer. If no query is selected, then the table shown is for all estuaries. The table can be maximised, see Figure 2. Once in the table view, the user has access to an additional set of tools (on top right-hand side) where they can select or unselect estuaries, reload table, hide/show columns or download the table.



The screenshot shows the 'Estuaries Database Viewer' interface. At the top, there is a search bar with the text 'Find estuary or place'. Below the search bar is a table with the following columns: ID, Name of estuary, Alternative name, Grid reference, Latitude, Longitude, JNCC classification, and a status column. The table contains 17 rows of data. On the right side of the table, there is a vertical toolbar with icons for selecting, refreshing, and downloading the table. The status column on the right of the table has letters S, R, R, S, S, S, F, S, S, T, S, S, S, E, R, R, R.

ID	Name of estuary	Alternative name	Grid reference	Latitude	Longitude	JNCC classification	Status
1	Hayle Estuary		SW555385	50.190944	-5.434214	Bar Built Estuary	S
2	Gannel Estuary		SW805615	50.407242	-5.098375	Ria	R
3	Camel Estuary		SW935755	50.538376	-4.924865	Ria	R
4	Taw-Torridge Estuary		SS465315	51.062260	-4.191914	Bar Built Estuary	S
5	Blue Anchor Bay		ST025445	51.193778	-3.404598	Embayment	S
6	Bridgwater Bay		ST295475	51.219977	-3.014870	Embayment	S
7	Severn Estuary	This estuary spans more th...	ST405805	51.554803	-2.724993	Coastal Plain	F
8	Thaw Estuary		ST035665	51.384032	-3.396200	Coastal Plain	S
9	Ogmore Estuary		SS875765	51.472464	-3.634013	Coastal Plain	S
10	Afan Estuary		SS755885	51.583561	-3.800867	Bar Built Estuary	T
11	Neath Estuary		SS725925	51.619116	-3.847070	Ria	S
12	Tawe Estuary & Swansea Bay		SS665945	51.624430	-3.935902	Embayment	S
13	Loughor Estuary	Burry Inlet	SS485975	51.655814	-4.191529	Coastal Plain	S
14	Carmarthen Bay		SN345085	51.750680	-4.398958	Embayment	E
15	Milford Haven	Cleddau Estuary	SM945035	51.696635	-4.973174	Ria	R
16	Nyfer Estuary		SN055405	52.024311	-4.836751	Bar Built Estuary	R
17	Teifi Estuary		SN165485	52.101556	-4.688421	Bar Built Estuary	R

Figure 2. Screen view of the online Estuaries Data Viewer showing tabular output with list of basic parameters per estuary

### 3.3.4 Query data

The tab next to the 'Legend' tab at the top right-hand side of the data viewer shows the "Query Data" tool. In here, one can select estuaries by either JNCC classification or ERP2 classification. Then a filter to one type can be added (by clicking Apply at the bottom once your selection is made) which will provide a list with the estuaries under that type. The basic parameters for each of them are displayed. More advanced actions are then offered (on the top right-hand side, as shown in Figure 3), which include statistics, filters or adding them to table (see Section 3.3.3).

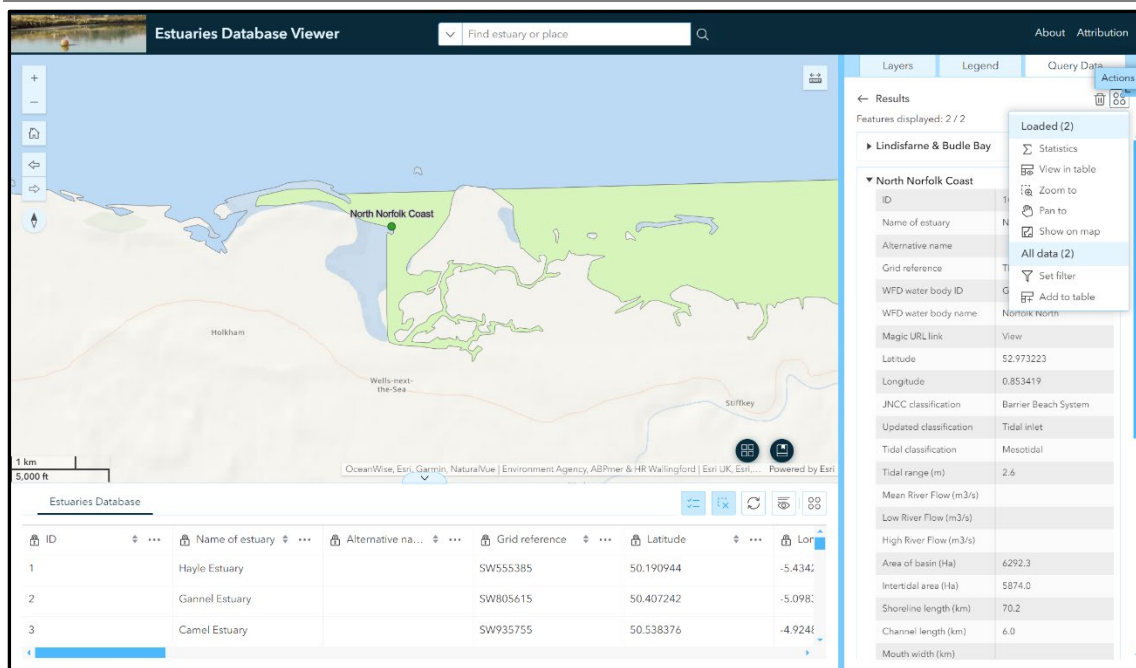


Figure 3. Screen view from online Estuaries Data Viewer showing data query tab at the top right hand side and actions associated

## 4 Recommendations

### 4.1 Introduction

During this initial review of the EED and EG, both products were improved and updated (as explained in the section above). The process of upgrading them and the feedback from stakeholders also helped to highlight how there is a need and desire for future updates to both. In response to the lesson learned for this initial review, the main recommendations for the next project stage are as follows:

1. Align the parameters to cover the WER water bodies boundaries so they have direct relevance to WER management;
2. Populate the rest of the EED with the list of advanced parameters (as used here for five trial estuaries);
3. Store the underlying data of the EED within a version control system so that future data/value changes have a timestamp associated with them;
4. Allocate a baseline maintenance budget to keep the database, EG and data viewer in line with software updates and basic communications with users/EA;
5. Add extra layers of open data government data to the data viewer (such as water quality archive or Cefas datasets among others) or links to these data, depending on copyright;
6. Revise the interface and content of the EG website and identify user roles and associated user requirements for future work;
7. Have a review of extra parameters that could usefully be added to the database;
8. Include of narrative or case studies within the website or data viewer; and
9. Provide training for users so that the products are efficiently and effectively used and communicated.

These recommendations are discussed further in the following subsections.

### 4.2 Align parameters to cover WER water bodies boundaries

The scoping of this update was partially carried out within this project. However, the original data with the boundaries for the estuaries was not found in the archived projects, probably due to changes in software used to assess bathymetry and make calculations. Therefore, a different approach must be followed which involves a greater project but also a better, more up to date outcome.

The main difficulty within this update is to obtain the most reliable, up-to-date, public, set of bathymetric data per estuary. Once this bathymetry is in place, there are tested methods and tools that the project has used over the years to calculate the associated parameters. One way this might be done is to employ university students to undertake this work during their summer break under the direction of the project team. However, the bathymetric datasets for the estuaries will need to be ready for them to work on as otherwise time and resources will be spent in seeking data, which might not come in time.

It is most probable that data (reliable, up-to-date, and public) does not exist for all estuaries and therefore this task might not be able to be completed for all water bodies. Prior to the actual task of calculating the parameters therefore there needs to be a previous task of gathering the bathymetry. This is likely to involve a prioritisation stage, where the water bodies are ranged according to the likelihood of them having bathymetric data, the extent of the coverage for the entire estuary, and the relevant data quality. This prioritisation stage will also need to deal with those water bodies that are part of one estuary only, such as the Thames and with those estuaries that do not have water bodies assigned to them, see Appendix C, so that an agreeable solution is found for them, or they are ranked at the bottom of the list.

### 4.3 Populate rest of estuaries with advanced parameters

This task involves populating the rest of the estuaries, other than the initial five, with the whole list of advanced parameters. This could be done either before aligning the previous update or afterwards. However, if it is done before it will need to be done again once the estuaries are aligned with the WDF water bodies. Perhaps the most efficient way of conducting this task is in two stages:

- Stage 1 – after the prioritising stage described in the previous update. Within the prioritising stage the estuaries are divided in those where the bathymetric data is likely to be present and of good quality and those with lower priority. The latter estuaries with low priority could be provided with the advanced parameters early on.
- Stage 2 – after the alignment of the parameters to the WER water bodies. The estuaries with higher priority for such alignment will only have the list of advanced parameters afterwards, so this avoids repeating this task.

### 4.4 Store underlying EED data within version control system

This update could be done straightway within the next funding cycle. It will involve choosing a version control platform, a team of people who can access the platform, and save the delivered EED underlying data within this project in the platform. Future updates to the data can then be better tracked, with the pertinent log, which might include levels of confidence in the data or uncertainty in the data provided (as this was another recurrent request from users). This update will provide the data elements underpinning the EED with a timestamp of when it was modified and the possibility of storing different values for same attributes for the same estuary according to new research, a feature that was requested within the stakeholder meetings.

### 4.5 Have a budget to maintain EED, Guide and data viewer

This update consists of a minimum budget per year for the three elements (EED, Estuary Guide and Estuary data viewer) to be maintained with updates to the software so that they remain operational. An additional maintenance budget could be added to deal with specific requests to solve bugs or make small changes to these elements.

This could also include updates to values in the estuaries if requested by users who have undertaken a major study for a given estuary (something that was requested by the stakeholders), where vetting of the data to be uploaded will be undertaken before doing so. This baseline maintenance could also include the maintenance of the EED data within a version control system (previous update).

## 4.6 Add extra layers of open-data government data

Synergy between datasets was encouraged in the stakeholder meetings and hence the inclusion of the open-data layer from the EA on WER water bodies. A similar facility could be done with other sets of data such as:

- National Coastal Erosion Risk coastal baseline and erosion extents and rates for three periods: Short Term (0 – 20 yr); Medium Term (20 – 50 yr); and Long Term (50 – 100 yr). Source: <https://environment.data.gov.uk/dataset/87badb85-3b4e-4a31-8a67-06972ee9aa93>;
- Water quality archive: data from 2000 to present data on water quality measurements. Source: <https://environment.data.gov.uk/water-quality/view/doc/reference>;
- Cefas data: a selection of the available datasets (categories: fisheries, plankton, shellfish, remote sensing, bio-chemistry and water column and salinity) could be incorporated. Source: <https://data.cefas.co.uk/>;
- CaBA data: showing the coastal and CaBA (Catchment Based approach) partnerships. Source: <https://data.catchmentbasedapproach.org/apps/d5a3fcd28b9c4cde9caf894cbc690e4a/explore>; and
- Any others that are deemed valuable to users.

These datasets will be accessed through their APIs and a local copy will therefore not be necessary. This will ensure the latest available data is always available.

Nature Scotland, Scottish Environment Protection Agency (SEPA) and Natural Resources Wales (NRW) should also be approached to include their water bodies datasets. This will also resolve the issue of the unassigned water bodies (see Appendix C).

## 4.7 Revise all website content identify user roles and needs

The website has a considerable amount of data, reports, text in several places. Although it is an amazing resource of data, and hence its popularity even outside of the UK, some of the text is outdated. There is a need to review every single page on the website with the view of keeping it (making sure content is updated and language is accessible to a lay person), storing it in an archive section for posterity or deleting it. This will be a major re-format of the website and could be done in conjunction with modernising the look of the website so that it looks more relevant to the present day.

To assist with this process, it is recommended to go through a process of defining user roles and associated user requirements, which in turn will help focus the scope of functionality and purpose of the Estuary Guide and data viewer.

## 4.8 Addition of extra parameters to the database

During consultation with stakeholders, many users expressed the desire for inclusion of other parameters related to slightly different disciplines within the estuaries, for example hydrology or water quality. The data requested was point data, time-series and maps, depending on the variable, so that some users expressed they would like to see time-series of flow data, maps of habitats and a range of additional parameters. The difficulty within this task lays on the acquisition of the data itself and the quality checks to be done to it, more than on the actual tasks that need to be done to include such data. So, in essence, if the data exists and is of good quality, there is minimal effort with adding it to the database.

A list of the additional parameters requested so far are:

- Calculating average annual baseline figure for water bodies in terms of sediments and water quality;
- Available sets of bathymetry to add to the data viewer;
- Include flushing rates;
- Include some kind of temporal evolution;
- Include measurement of equilibrium and/or sediment budget;
- Include information on the sediment supply percentage from river and marine;
- Include historical information on the minimum and maximum flows, as well as overall trends for short- or long-term;
- Calculating average annual baseline figures for water bodies in terms of sediments and water quality;
- Future geomorphological change (this is very difficult to do); and
- Review possibility of inclusion of Natural Capital Information for an estuary, when this data exists.

To this list we should also add the secondary updates stated in this proposal, where again the challenge lies in getting hold of the data in the first instance:

- Replace habitat presence/absence with area extent values;
- Indicate where saline intrusion is artificially constrained; and
- Greater resolution of flushing times (i.e., monthly averages rather than annual averages, to provide an idea of seasonal fluctuations).

Some users also express the desire of a streamlined process for getting the parameters needed for a geomorphological assessment. This would include: extent, distribution/spatial pattern of habitats, salinity, water quality, morphological equilibrium, most of them mentioned within the bullets above.

This task will require a preliminary task to draft a list of available information/data and the parameters that could be derived, and for which estuaries.

## 4.9 Inclusion of narrative or case studies in website or viewer

Several users favoured the idea of narrative or case studies where it is shown how the parameters are used for real case problems. This could be done for the website or within the data viewer. The difficulty within this task again lies with getting hold of the data that underpins the case study or narrative. Once such data and its applied use has been established, it is relatively simple to include it within the website or viewer.

The website itself in its current form includes a tool to guide the user to the most relevant methods of analysis for a range of different problems, so this is already covered to some extent. Future updates could either include training on how to use this specific area of the website or a modification (either in form and/or content) of the available information so that it is more accessible.

## 4.10 Training and Communication

Bespoke training could be offered to the EA and other agencies, if interested. The training would be tailored to the needs of the users and it could include some or all of the following elements:

- Use of the Estuary Guide, so that users are shown their way around the website and the estuary guide;
- Use of the EED, so that users are shown the Basic data parameters and the Advanced parameters and how to use these;
- Modelling of estuaries. This would be based on the current course given to NE 'The art of modelling' but based on Estuaries, so that users can learn how to come up with a conceptual model of an estuary. The course would have exercises to guide the users through.

It is recommended that communication is considered alongside training. This could include the production of infographics, to describe the technical issues and parameters that underpin the EG and EED.



## 5 References

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Davidson N C, Laffoley D d A, Doody J P, Way L S, Gordon J, Key R, Drake C M, Pienkowski M W, Mitchell R and Duff K L, 1991, Nature conservation and estuaries in Great Britain, Nature Conservancy Council, Peterborough, UK.

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Townend I H, 2005, An examination of empirical stability relationships for UK estuaries. Journal of Coastal Research, 21 (5), pp. 1042-1053.

Williams A, 2007, Development and Demonstration of Systems Based Estuary Simulators (EstSim): Behavioural Statements Report, Defra/Environment Agency Flood and Coastal Defence, R&D Programme - FD 2117, Report No: FD2117/PR2, p. 157, ABPmer

### Websites

Catchment Based Approach Data Hub: <https://data.catchmentbasedapproach.org/apps/d5a3fcd28b9c4cde9caf894cbc690e4a/explore>

Cefas data website: <https://data.cefas.co.uk/>

Common Standards Monitoring Guidance for Estuaries (jncc.gov.uk): <https://protect-eu.mimecast.com/s/81hACBL6kh8n8AlcN5EV-?domain=data.jncc.gov.uk>

Coastal monitoring and historical coastal change final dissemination event: <https://youtu.be/ABnTPqSbryo>

EA National Coastal Erosion Risk Mapping (NCERM) - National (2018 - 2021):

<https://environment.data.gov.uk/dataset/87badb85-3b4e-4a31-8a67-06972ee9aa93>

Environment Agency Water Quality Archive Documentation: <https://environment.data.gov.uk/water-quality/view/doc/reference>

Estuary Guide website: <http://www.estuary-guide.net>

Government services and information: [www.gov.uk](http://www.gov.uk)

Healthy Estuaries 2020: An Assessment of Estuary Morphological Equilibrium - NECR250 (naturalengland.org.uk): [https://protect-eu.mimecast.com/s/UW\\_SCE9xnSpqpn6fZtCZe?domain=publications.naturalengland.org.uk](https://protect-eu.mimecast.com/s/UW_SCE9xnSpqpn6fZtCZe?domain=publications.naturalengland.org.uk)

Humber 2100+ - Environment Agency - Citizen Space (environment-agency.gov.uk): <https://protect-eu.mimecast.com/s/xej5CMQ1yCzJz96iRVPNo?domain=consult.environment-agency.gov.uk/>

Mersey Tidal Power | Liverpool City Region Combined Authority (liverpoolcityregion-ca.gov.uk):  
<https://protect-eu.mimecast.com/s/LBzUCKZQws4149rCn5viq?domain=liverpoolcityregion-ca.gov.uk>

Modelling large-scale estuarine morphodynamics using equilibrium concepts : responses to anthropogenic disturbance and climatic change - ePrints Soton: <https://protect-eu.mimecast.com/s/uihDCG58psA8AqLU096Ro?domain=eprints.soton.ac.uk/>

The impact of changing sediment budgets on an industrialised estuary: a case study of Southampton Water, UK - ePrints Soton: <https://protect-eu.mimecast.com/s/UuzJCN90zSj6j9MS9grcH?domain=eprints.soton.ac.uk/>

WFD Transitional and Coastal Water Bodies Cycle 2 Classification 2019 (data.gov.uk) :  
<https://environment.data.gov.uk/dataset/fdedb957-380d-4051-8a8e-284bb9815029>

## 6 Abbreviations/Acronyms

1-D eqns	One-Dimensional Equations
AE	Analytical Emulator
AFBI	Agri-Food and BioSciences Institute
AONB	Area of Outstanding Natural Beauty
AoSP	Area of Special Protection
API	Application Programming Interface
ASMITA	Aggregated Scale Morphological Interaction between Inlets and Adjacent coast
BGS	British Geological Survey
CaBA	Catchment Based Approach
CCO	Channel Coast Observatory
CD	Compact Disc
Cefas	Centre for Environment, Fisheries and Aquaculture
CEH	UK Centre for Ecology and Hydrology
coeff	coefficient
CP	Country parks
CSA	Cross-Sectional Area
CWT	County Wildlife Trust reserve
Defra	Department for Environment, Food and Rural Affairs
EA	Environment Agency
EED	Enhanced Estuaries Database
EG	Estuary Guide
EMPHASYS	Estuarine Morphology and Processes Holistic Assessment System
ERP2	Estuaries Research Program Phase 2
ESA	Environmentally Sensitive Area (MAPF)
ESRI	Environmental Systems Research Institute
EstSim	Estuary Simulators
FRAW	Flood Risk Assessment Wales
FY	Financial Year
GCR	Geological Conservation Review site
GIS	Geographic Information System
Ha	Hectare
HC	Heritage Coast (Countryside Commission)
HMWB	Heavily Modified Water Body
HRW	HR Wallingford
HW	High Water
ICGG	Inter-agency Coastal Geomorphology Group
ID	Identity
IT	Information Technology
JNCC	Joint Nature Conservation Committee
LNR	Local Nature Reserve
LW	Low Water
MCA	Marine Consultation Area
MoD	Ministry of Defence
MSL	Mean Sea Level
N/A	Not Applicable
NaFRA2	National Flood Risk Assessment 2
NCEA	Natural Capital and Ecosystem Assessment
NCERM	National Coastal Erosion Risk Mapping

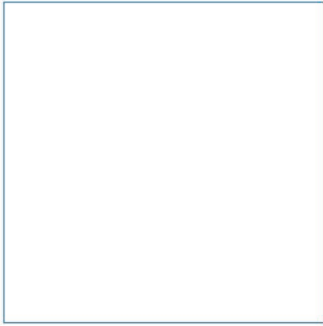
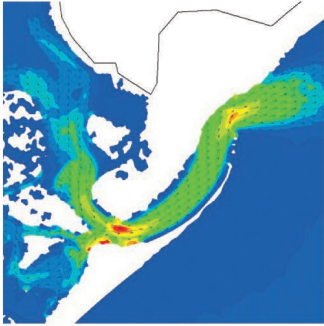
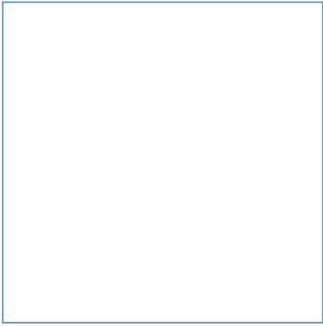
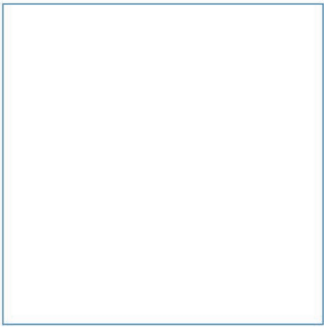
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NCR	Nature Conservation Reserve
NE	Natural England
NNR	National Nature Reserve
NOC	National Oceanographic Centre
NP	National Park (England and Wales only)
NRW	Natural Resources Wales
NS	Nature Agency (Scotland)
NSA	National Scenic Area (Scotland only)
NT	National Trust
OS	Ordnance Survey
OSGB	Ordnance Survey National Grid reference system, also known as British National Grid
PhD	Doctor of Philosophy
QC	Quality Control
Ramsar	Wetland of International Importance (Ramsar Convention)
ReMeMaRe	Restoring Meadow, Marsh and Reef
RSPB	Royal Society for the Protection of Birds
SAC	Special Area of Conservation
SMA	Sensitive Marine Area
SMP	Shoreline Management Plan
SPA	Special Protection Area
SPM	Suspended Particulate matter.
SSSI	Site of Special Scientific Interest
SSSI-B	Site of Special Scientific Interest-B
SSSI-G	Site of Special Scientific Interest-G
SSSI-M	Site of Special Scientific Interest-M
UK	United Kingdom
UKHO	UK Hydrographic Office
URL	Uniform Resource Locator
VMCA	Voluntary Marine Consultation Areas
WB	Water Body
WER	Water Environment Regulations
WFD	Water Framework Directive
WMS	Web Mapping Service
WWT	Wildfowl and Wetlands Trust centre/reserve

Cardinal points/directions are used unless otherwise stated.

SI units are used unless otherwise stated.

# Appendices



Innovative Thinking - Sustainable Solutions

# A Interagency Coastal Geomorphology Group (ICGG) Meeting 21 November 2023

The project team joined the ICGG meeting on the 21 November 2023 to present this project and gather feedback on the project. There were about 20 representatives from Scotland's Nature Agency (NS), NRW (Natural Resources Wales), Natural England (NE), Agri-Food and BioSciences Institute (AFBI), BGS (British Geological Survey), National Trust (NT), Centre for Environment, Fisheries and Aquaculture (Cefas) and Environment Agency (EA). The team was interested in feedback not only from this financial year project but also to gather thoughts about future improvements of the database and website.

The team first gave a brief presentation on the project and then opened the floor for discussions. A concept board was set-up to collect people's feedback. Additionally, the ICGG were provided a link to provide feedback after the meeting for further two weeks.

This appendix presents the feedback from the meeting and action on each of these items to whether they will be considered for the current project or as possible improvements in future years.

## A.1 Comments on the current FY project

The comments as captured in the Conceptboard have been summarised in Table A1. The reference for the comments includes as the first letter or number the update letter/number for the item in this FY (see Table 1). Also, questions that were asked during the meeting have been added in the table in the corresponding location.

**Table A1. Comments on the current FY project**

Comment Reference	Comment
1.1	Cefas user 1: found this original website very handy indeed as a resource for looking up 'state of the art' as much as for data. Tools showing how data stored here feeds the methods would be a good addition, but most concerned to preserve the original reference quality
1.2	BGS user 1: Is this a snapshot or will give evolution of the estuary? Answer: Only revisiting database for now. Way forward to include more dynamic things for some case studies. Fully interactive system will be in the wish list
2.1	EA user 1: indication of level of confidence in the data would also be useful, e.g. for parameters derived from the analytical emulator. In the past I've come across instances where for example the tidal prism figures have been questioned in light of more recent studies.
2.2	NE user1: Provide information on how data was gathered/ errors, improvements in monitoring of estuaries would be useful
3.1	EA user 1: this would be v useful. Some of the parameters are quite niche and complex - clear indication of why they're important would help both practitioners applying the data and potentially also those who might use it for training purposes.
3.2	EA user 2: one of target audience for <-- EA user 1 comment (in my mind) is estuarine and coastal compensation and restoration, who are developing bigger schemes that are going to increasingly need to consider context/benefits of/potential impacts on hydrological and geomorphological processes)

Comment Reference	Comment
3.3	<p>NE user 1: The status of the sediment budget and equilibrium of an estuary is often a big gap, although not available for all estuaries where available this parameter would be a useful addition.</p> <p><b>Note after meeting:</b> – It would be useful to have a parameter to show whether the estuary was in morphological equilibrium or not, this would not be a complete dataset and there may have been differing methods to assess whether the estuary was. An attribute showing the method used would be useful to record discrepancies. Natural England attempted the creation of a 'toolbox' to assess equilibrium state and looked at a number of case study examples- <a href="#">Healthy Estuaries 2020: An Assessment of Estuary Morphological Equilibrium - NECR250 (naturalengland.org.uk)</a>. Ian Townsend has done a lot of work on the use of ASMITA to model morphological interaction to determine the equilibrium state of an estuary. HR Wallingford used ASMITA on a number of estuaries- <a href="#">Modelling large-scale estuarine morphodynamics using equilibrium concepts : responses to anthropogenic disturbance and climatic change - ePrints Soton Southampton Water</a>.</p>
3.4	<p>NE user 1: Ensuring parameters used for Common standards monitoring for estuaries are included would help determine the condition of SSSIs- Common Standards Monitoring Guidance for Estuaries (<a href="#">jncc.gov.uk</a>)</p> <p><b>Note after meeting:</b> Estuaries Common Standards Monitoring- For Sites of Special Scientific Interest where estuaries are a feature the following guidance is used to assess their condition- Common Standards Monitoring Guidance for Estuaries (<a href="#">jncc.gov.uk</a>) P 23 onwards list a number of attributes which would be useful to include in the estuaries database. These attributes are: Extent Distribution/spatial pattern of habitats Salinity Water Quality *Morphological equilibrium</p>
3.5	<p>EA user 3: The links should include the SMP explorer as Will said but also the NCERM database which will be available on the same interface - I'm not sure about whether NaFRA2 and flooding will also be available on that interface because that will also need to be considered in the estuary.</p>
4.1	<p>Cefas user 1: personal view but often find 'standardising' scale and scope to be constructing</p>
5.1	<p>EA user 2: Shoreline Management Plan (SMP) refresh is creating an online 'SMP Explorer' tool to help people navigate. Might be a good site to link to and communicate the presence of this data in the EED</p>
5.2	<p>Future work that would be useful would be how the various parameters would alter in the future taking into account</p>
5.3	<p>NRW user 1: I was also thinking of links to flooding work - in Wales the NaFRA2 equivalent is FRAW</p>
A.1	<p>NE user 2: Useful to include indicators of 'confidence' in data, perhaps by stating certainty (high-medium-low) in datasets</p>
A.2	<p>Cefas user 1: really like the narrative approach of mapping option 2 - e.g., mapping of 'nearby work' because rounded knowledge of the site is sometimes more useful than the old data e.g., where you might be gathering your own</p>

Comment Reference	Comment
A.3	EA user 3: It would also be good to get a graduate level person to read the text so its not too technical and accessible
B.1	EA user 4: I happen to have quite a lot of photos from walking around Chichester Harbour geolocated. Less photos of sailing boats, more of defences outfalls and other niche interests. More than happy to share
B.2	EA user 1: definitely preferable to the excel format!
B.3	NE user 1: Could there be some sort of feedback mechanism added to the site to understand how the data has been used/ database of evidence projects which have used it?
B.4	BGS user 1: Suggest to create a bespoke template reports for different uses similar to the platform demonstrated as part of the Defra FD2724 Coastal Monitoring and Historical Change project >> Final reports not made publicly available yet >> but YouTube video with final presentation is available here <a href="https://youtu.be/ABnTPqSbryo">https://youtu.be/ABnTPqSbryo</a> << platform demonstration is at the very end. Official project website here >> Coastal monitoring and historical coastal change - GOV.UK ( <a href="http://www.gov.uk">www.gov.uk</a> )
B.5	NE user 2: the 'storyboard' approach sounds excellent, this should really improve accessibility. Could there be a link to any estuarine photos on CoastSnap?
B.6	BGS user 1: Ability to download shape files from the website
B.7	EA user 4: Ability to download WMS layer for people with the output so they can include in their database
B.7	EA user 4: Will it include the built environment

**Note after meeting** – Case Studies: We mentioned potential case studies on the call. In terms of development pressure the following would be useful to explore in greater detail to ensure a good baseline understanding of the estuary is held-

- Mersey Estuary- There is a proposed tidal power scheme which is gaining momentum [Mersey Tidal Power | Liverpool City Region Combined Authority \(liverpoolcityregion-ca.gov.uk\)](http://liverpoolcityregion-ca.gov.uk). There is also some momentum on The Wash.
- Humber-The Humber 2100+ partnership have been exploring the best method to defence the Humber Estuary. A good amount of data has been collated for the estuary as part of the baseline understanding which may be useful for this project. Nigel Pontee has been leading on the hydrodynamic aspects- [Humber 2100+ - Environment Agency - Citizen Space \(environment-agency.gov.uk\)](http://environment-agency.gov.uk)
- Southampton Water- Further development of the port is within the Port Master Plan. An attendee did her PhD on the estuary, in case any historic data is needed. She digitised maps from 1783 to 2008 to create a 3D model of the estuary to investigate the change in the sediment budget and change in equilibrium. [The impact of changing sediment budgets on an industrialised estuary: a case study of Southampton Water, UK - ePrints Soton](http://eprints.soton.ac.uk)

From these comments the following actions were decided to be considered for the current project (in parentheses a reference to the comment/s that prompted it):

- Preserve the original reference quality (although this was a must, included here as in Comment 1.1);
- Include a traffic signal reference for the level of confidence of the historical data (red, orange or green) and a more quantitative measure for new data provided (2.1, 2.2, A.1)
- Include explanation on the importance of the parameters provided (3.1)



- Assess including parameters used for common standards monitoring (3.4). The ones in the UK Common Standards Monitoring Guidance for estuaries are: Extent, distribution/spatial pattern of habitats, salinity, water quality, morphological equilibrium.
- Make sure data is not replicated – aim for synergy between the different platforms and websites. Insert references both ways in the following tools/website: SMP explorer, flooding (NAFRA2 and FRAW (among others) (3.5, 5.1, 5.3, B.7)
- Make sure that the text on the website and database is accessible in terms of layperson language (A.3)
- Explore the ability for shapefiles and/or WMS layers to be downloaded from the website (B.6, B.7)
- Explore the ability to include the shapefiles from JNCC water bodies or WER water bodies
- Explore including some kind of general narrative (not even case studies) in the website on how to use the data and how it has been used in projects (1.1, A.2, B.3, B.5)
- Explore exposing the timestamp of the data in the website as a recognition that estuaries are dynamic features that have undergone several changes over the past decades (1.2)

## A.2 To consider in future updates of the project

From these comments the following improvements were decided to be considered for future updates of the database and website (in parentheses a reference to the comment/s that prompted it):

- Include some kind of temporal evolution (1.2, 5.2);
- Include measurement of equilibrium and/ or sediment budget (3.3)
- Explore the capability of uploading georeferenced photos from the public, similar to CoastSnap (B.1)
- Explore the capability of pulling data from other sources (B.4)

## B Water Environment Regulations (WER) Meeting 9 January 2024

The project team met with about 15 people working on WER at the EA on the 9 January 2024 to present this project and gather feedback on the project. As with the previous meeting, the team was interested in feedback not only from this financial year project but also to gather thoughts about future improvements of the database and website.

The team first gave a brief presentation on the project and then opened the floor for discussions. A concept board was set-up to collect people's feedback. Additionally, the attendees were provided a link to provide feedback after the meeting for further two weeks. It was made clear that the estuaries boundaries in the estuaries database were not the same as those from the water bodies; this was a refinement that will take time and could be done in future updates. Also, the fact that the database was developed for geomorphological users and some work might need to be done in order to focus it for hydrological data.

This appendix presents the feedback from the meeting and action on each of these items to whether they will be considered for the current project or as possible improvements in future years.

### B.1 Comments on the current FY project

The comments as captured in the Conceptboard have been summarised in Table B1. The reference for the comments includes as the first letter or number the update letter/number for the item in this FY (see Table 1). Also, questions/ discussion during the meeting have been added in the table in the corresponding location.

**Table B1. Comments on the current FY project**

Comment Reference	Comment
	User 1: Information on the sediment supply would be useful. Reply: the supply was mostly marine so perhaps getting a percentage of how much is marine or river supplied would be better, but this information is only known for certain estuaries
	User 2: Historical information on the minimum and maximum flows would be useful as well as the overall trends short or long term.
4.1	User 3: It will be good to provide an indication of the boundaries for the estuaries in the database and the water bodies boundaries, to see the similarities and differences. Perhaps flag those estuaries where the differences between boundaries are very different so users know not to rely on spatial parameters from those for WER purposes.
4.2	User 4: Our assessments are done in relation to a specific water body, not the whole estuary so it will be good if the parameters/ calculations could be for the water bodies and not the whole estuary. However, this is not the case for all estuaries, only for the Severn, Thames, Humber User 5: Current database has additional estuaries that are not designated as estuary water bodies because they are too small, e.g.. Blue Anchor Bay – how do we associate those to water bodies?

Comment Reference	Comment
	User 5: Add link to the EED website for the water quality archive. In the future it could be investigated whether this can be included within the data viewer (link to the EA Open Data API documentation: <a href="https://environment.data.gov.uk/water-quality/view/doc/reference">https://environment.data.gov.uk/water-quality/view/doc/reference</a> )
	User 6: Add link to the chemical investigation programme- PR 24 for the Tees, Humber, Mersey, Severn, Southampton Water/ Solent
4.3	<p>Discussion around the boundaries for the estuaries. It was explained that originally the bathymetry was based on C-MAP and that some of the errors will be large. In fact if you change the seaward boundary slightly, the values vary considerably. The top end of the estuary does not matter so much from a geomorphological point of view. Future work could include the derivation of the parameters for the water bodies boundaries but it needs to be understood that bathymetric data is needed as well as QC of the data.</p> <p>Possible sources of bathy data were discussed: BGS, UKHO, Crown Estate</p> <p>For now, it will be good to include the shapefiles of the water bodies as well as their characteristics. Send this info to the team to see what could be embedded.</p>
	User 7: It will be good to have an average annual baseline figure for the water bodies in terms of sediments and water quality. There is a lot of open data but the EA does not have a figure for the estuaries.
	User 8: Investigate the Cefas data portal, also available API, to see if this could be incorporated.
	User 9: For the GIS website it will be very useful to have admiralty charts as a layer. This was answered by the team, as licencing will be an issue.
	User 10: BGS prototyped a web based portal to present reports analysing coastal profiles on the fly. This approach could be used with either the bathymetry (possibly computationally heavy) or hypsometry for predefined reaches (e.g. 1 km) to allow a user to set a boundary and generate a dataset.
	<p>User 11: try to incorporate the parameters needed for a geomorphological assessment. Or group together the parameters by hydromorphological quality elements.</p> <p><b>Note post meeting:</b> The EA tracked down a draft document on the Hydromorphology Quality Elements for Transitional and Coastal Waters. This summarises the Water Framework Directive (WFD) set of hydromorphology quality elements that support the biological elements for the classification of ecological status.</p> <p>These hydromorphological quality elements for transitional and coastal waters are:</p> <p>Morphological conditions</p> <ul style="list-style-type: none"> <li>▪ Depth variation</li> <li>▪ Structure of the intertidal zone</li> <li>▪ Quantity (transitional only), structure and substrate of the bed</li> </ul> <p>Tidal regime</p> <ul style="list-style-type: none"> <li>▪ Wave exposure</li> <li>▪ Freshwater flow (transitional only)</li> <li>▪ Direction of dominant currents (coastal only)</li> </ul> <p>This will be assessed by the team to see if it could be taken into account for the EED.</p>
	Post meeting discussion: Possibility of including the Easimap links

From these comments the following actions were decided to be considered for the current project (in parentheses a reference to the comment/s that prompted it):

- Pull out information on the original information of the boundaries of the estuaries and add as shapefiles to the data viewer. Add the water bodies shapefiles as well for comparison.
- Add link to water quality archive in the EED website
- Add link to chemical investigation programme in the EED website
- Add link to Cefas data portal in the EED website

## B.2 To consider in future updates of the project

From these comments the following improvements were decided to be considered for future updates of the database and website:

- Aim to include information on the sediment supply percentage from river and marine.
- Aim to include historical information on the minimum and maximum flows, as well as overall trends for short- or long-term
- Separate large estuaries (Humber, Severn and Thames) into the water bodies and ascertain what to do with those small estuaries that are not water bodies.
- Investigate whether the water quality archive could be added to the data viewer.
- Investigate calculating average annual baseline figure for water bodies in terms of sediments and water quality.
- Investigate whether the Cefas data could be added to the data viewer.
- Investigate available sets of bathymetries to add to the data viewer
- Investigate available sets of bathymetries to calculate parameters in relation to the water bodies boundaries
- Investigate BGS approach to be used either in the bathymetry or hypsometry to let user chose different boundaries and generate dataset.
- Investigate coming up with a streamlined process for getting the parameters needed for a geomorphological assessment.

## C Links between JNCC Estuaries and WFD Water Bodies

This appendix contains the links between the JNCC estuaries and the WFD water bodies. Table C1 contains the cross-reference between WFD water body name and ID and the JNCC name and ID whereas Table C2 contains the unassigned JNCC IDs.

**Table C1. Comparison of WFD Water Body name and ID with JNCC name and ID**

WFD Water Body Name	WFD Water Body ID	JNCC ID	JNCC Name	Grid Ref
Adur	GB540704116000	125	Adur Estuary	TQ215055
Alde & Ore	GB520503503800	106	Ore-Alde-Butley	TM435575
Allhallows Marshes	GB560504016800	118	South Thames Marshes	TQ815805
Aln	GB510302203300			
Alt	GB531206908300	36	Alt Estuary	SD295035
Arun	GB540704105000	126	Arun Estuary	TQ015035
Avon	GB510804606000	148	Avon Estuary	SX675455
Axe	GB510804505400	142	Axe Estuary	SY255915
Barnstaple Bay	GB610807680003			
Barrow Clay Pits	GB560402916600			
Beaulieu River	GB520704201400	132	Beaulieu River	SU415005
Bembridge Harbour Lagoon	GB560710117000	134	Bembridge Harbour	SZ635885
Benacre Broad	GB610050071000			
Black Water Lagoons	GB560704217200			
Blackwater	GB520503714000	112	Blackwater Estuary	TL955075
Blackwater Outer	GB650503200000	112		
Blakeney Spit Lagoon	GB610050082000			
Blyth (N)	GB510302203200	95	Blyth Estuary (Northumberland)	NZ305825
Blyth (S)	GB510503503700	105	Blyth Estuary (Suffolk)	TM475765
Bridgwater Bay	GB670807410000	6	Bridgwater Bay	ST295475
Bristol Avon	GB530905415405			
Bristol Channel Inner South	GB640807670000			
Bristol Channel Outer South	GB610807680004			
Bure & Waveney & Yare & Lothing	GB510503410700			
Burn	GB510503403500			
Camel	GB530804906600	3	Camel Estuary	SW935755
Carrick Roads Inner	GB520804814400			

WFD Water Body Name	WFD Water Body ID	JNCC ID	JNCC Name	Grid Ref
Carrick Roads Outer	GB650806250000			
Chichester Harbour	GB580705210000	128	Chichester Harbour	SU765005
Christchurch Harbour	GB520804315900	139	Christchurch Harbour	SZ175915
Cliffe Fort Lagoon	GB560604017700			
Colne	GB520503713800	111	Colne Estuary	TM065175
Coquet	GB510302203000			
Cornwall North	GB610807680002			
Cornwall South	GB620806570000			
Covehithe Broad	GB610050081000			
Crouch	GB520503704100	114	Crouch-Roach Estuary	TQ965945
Cuckmere	GB540704104800	123	Cuckmere Estuary	TV515985
Cumbria	GB641211630002			
Dart	GB510804605900	146	Dart Estuary	SX875535
Deben	GB520503503900	107	Deben Estuary	TM295455
Dee (N. Wales)	GB531106708200	34	Dee Estuary & North Wirral Sho	SJ265745
Derwent	GB531207508700			
Devon South	GB620806110002			
Dorset/Hampshire	GB620705550000			
Duddon	GB531207411800	39	Duddon Estuary	SD195775
Duddon Sands	GB641211172000			
Eastern Yar	GB520710102000			
Erme	GB510804606100	149	Erme Estuary	SX625495
Esk (E)	GB510402703400	99	Esk Estuary (Yorkshire)	NZ905105
Esk (W)	GB531207408400	40	Esk Estuary (Cumbria)	SD085965
Essex	GB650503520001			
Exe	GB510804505600	144	Exe Estuary	SX985835
Fal/Helford	GB650806330000	154	Falmouth	SW835345
Farne Islands To Newton Haven	GB620301100000			
Fleet Lagoon	GB510080077000	141	The Fleet & Portland Harbour	SY615815
Fowey	GB510804806400	153	Fowey Estuary	SX125555
Gannel	GB540804906500	2	Gannel Estuary	SW805615
Great Deep	GB610070074000			
Great Ouse	GB530503300300			
Hadston Links And Cresswell Ponds	GB650301600000			
Hamford Water	GB680503713700	110	Hamford Water	TM235255
Harwich Approaches	GB650503190000			

WFD Water Body Name	WFD Water Body ID	JNCC ID	JNCC Name	Grid Ref
Hayle	GB530804906700	1	Hayle Estuary	SW555385
Helford	GB520804809100	155	Helford Estuary	SW765265
Higham Marshes	GB560604017600			
Holy Island & Budle Bay	GB680301430000			
Humber Lower	GB530402609201	100	Humber Estuary	TA215185
Humber Middle	GB530402609202	100		
Humber Upper	GB530402609203	100		
Isle Of Wight East	GB650705530000			
Kent	GB531207312000			
Kent North	GB650704510000			
Kent South	GB640704540001			
Kingsbridge	GB520804609000	147	Salcombe & Kingsbridge Estuary	SX745415
Lands End To Trevoise Head	GB610807680001			
Langstone Harbour	GB580705130000	129	Langstone Harbour	SU705025
Langstone Oysterbeds	GB510070073000			
Leven	GB531207311900			
Lincolnshire	GB640402492000			
Looe	GB520804806300	152	Looe Estuary	SX255545
Lundy	GB610878040000			
Lune	GB531207212100			
Lyme Bay East	GB620806560000			
Lyme Bay West	GB650806420000			
Lymington	GB520704202100	133	Lymington Estuary	SZ335955
Maryport	GB531207508800			
Medina	GB520710101600	136	Medina Estuary	SZ505935
Medway	GB530604002300	119	Medway Estuary	TQ845715
Mersey	GB531206908100	35	Mersey Estuary	SJ415805
Mersey Mouth	GB641211630001	35		
Morecambe Bay	GB641211171000	38	Morecambe Bay	SD365685
Murston Lakes	GB560604017400			
Nene	GB530503200200			
Newtown River	GB520710101700	137	Newtown Estuary	SZ415915
Norfolk East	GB650503520003			
Norfolk North	GB640503300000	102	North Norfolk Coast	TF895465
North Killingholme Haven Pits	GB560402916700			
Northcoates Point Lagoon	GB560402917500			
Northumberland North	GB650301440000			
Northumberland South	GB650301500001			

WFD Water Body Name	WFD Water Body ID	JNCC ID	JNCC Name	Grid Ref
Old Mill Ponds	GB560710116900			
Orwell	GB520503613601	108	Orwell Estuary	TM235385
Otter	GB510804505500	143	Otter Estuary	SY075825
Ouse	GB540704104900	124	Ouse Estuary	TQ445025
Pagham Harbour	GB570704700000	127	Pagham Harbour	SZ875965
Pagham Lagoon	GB560704117300			
Parrett	GB540805210900			
Penzance	GB650806340000			
Plymouth Coast	GB620806110003			
Plymouth Sound	GB650806230000	151	Plymouth Sound	SX435565
Plymouth Tamar	GB520804714300			
Poole Harbour	GB520804415800	140	Poole Harbour	SZ015895
Portland Harbour	GB680805270000	141	The Fleet & Portland Harbour	SY615815
Portsmouth Harbour	GB580705140000	130	Portsmouth Harbour	SU625035
Ribble	GB531207112400	37	Ribble Estuary	SD345245
Rother	GB540704016100	122	Rother Estuary	TQ945195
Salcombe Harbour	GB680806460000	147	Salcombe & Kingsbridge Estuary	SX745415
Scilly Isles	GB620807080000			
Severn Lower	GB530905415401	7	Severn Estuary	ST405805
Severn Middle	GB530905415402	7		
Severn Upper	GB530905415403	7		
Snettisham Lagoon Complex	GB560503316700			
Solent	GB650705150000			
Solway	GB530207614700			
Solway Outer South	GB641211630003			
Southampton Water	GB520704202800	131	Southampton Water	SU455065
Sowley Marsh	GB610070075000			
St Austell	GB620806110001			
Steeping	GB530503016300			
Stiffkey & Glaven	GB520503403600			
Stour (Essex)	GB520503613602	109	Stour Estuary	TM185335
Stour (Kent)	GB520704004700			
Suffolk	GB650503520002			
Sussex	GB640704540003			
Sussex East	GB640704540002			
Swale	GB530604011500	120	Swale Estuary	TR005665
Taw/Torridge	GB540805015500	4	Taw-Torridge Estuary	SS465315
Tees	GB510302509900	98	Tees Estuary	NZ535265
Tees Coastal	GB650301500005			



WFD Water Body Name	WFD Water Body ID	JNCC ID	JNCC Name	Grid Ref
Teign	GB510804605800	145	Teign Estuary	SX915725
Ternery Pool	GB610070072000			
Thames Coastal North	GB640603690000	116	Southend-on-Sea	TQ895845
Thames Coastal South	GB640604640000	118	South Thames Marshes	TQ815805
Thames Lower	GB530603911401	117	Thames Estuary	TQ665755
Thames Middle	GB530603911402	117		
Thames Upper	GB530603911403	117		
Tor Bay	GB680806320000			
Tweed	GB510202110000	90	Tweed Estuary	NT985535
Tyne	GB510302310200	96	Tyne Estuary	NZ345665
Tyne And Wear	GB650301500002	?		
Usk	GB530905415404			
Walberswick Marshes	GB610050076000			
Wansbeck	GB510302210100	94	Wansbeck Estuary	NZ305855
Wash Inner	GB530503311300	101	The Wash	TF555405
Wash Outer	GB640523160000	101		
Wear	GB510302402900	97	Wear Estuary	NZ395585
Welland	GB530503100400			
West Thurrock Lagoon	GB560604017900	138	Yar Estuary	SZ355895
Western Yar	GB520710101800			
Wey	GB510804415700			
Weymouth Bay	GB680805070000			
Whitstable Bay	GB640604290000			
Witham	GB530503000100			
Wootton Creek	GB520710101900	135	Wootton Creek & Ryde Sands	SZ555925
Wye	GB530905415406			
Wyre	GB531207212200			
Yealm	GB520804706200	150	Yealm Estuary	SX545495
Yorkshire North	GB650401500004			
Yorkshire South	GB640402491000			

**Table C2. List of JNCC names that were not found in the WFD water body list (Red - England, Black - Wales, Blue - Scotland, Green - N. Ireland)**

JNCC ID	JNCC Name	Grid Ref
18	Aberystwyth	SN595805
10	Afan Estuary	SS755885
28	Alaw Estuary	SH305815
92	Alnmouth	NU245105
22	Artro Estuary	SH575255
58	Bagh Nam Faoilean	NF795485
80	Banff Bay	NJ695645
157	Bann Estuary	C8325
159	Belfast Lough	3982
5	Blue Anchor Bay	ST025445
103	Breydon Water	TG495075
64	Camus Uig	NB045335
163	Carlingford Lough	J1815
14	Carmarthen Bay	SN345085
71	Cata Sand	HY705415
27	Cefni Estuary	SH405675
33	Clwyd Estuary	SJ005805
49	Clyde Estuary	NS365755
32	Conwy Estuary	SH795765
45	Cree Estuary	NX465555
76	Cromarty Firth	NH665675
43	Dee Estuary (Dumfriess & Gallo	NX675475
83	Dee Estuary (Grampian)	NJ945055
73	Deer Sound and Peter's Pool	HY545045
113	Dengie Flat	TM055045
82	Don Estuary	NJ955095
75	Dornoch Firth	NH705875
162	Dundrum Bay	J4136
19	Dyfi Estuary	SN645955
20	Dysynni Estuary	SH585025
87	Eden Estuary	NO485195
88	Firth of Forth	NT015825
86	Firth of Tay	NO355275
25	Foryd Bay	SH455595
47	Garnock Estuary	NS305395
48	Hunterston Sands	NS195535
77	Inner Moray Firth	NH715525
41	Inner Solway Firth	NY275625
55	Kentra Bay	NM645695
72	Kettletoft Bay	HY675395
161	Killough Harbour	J5660
66	Kyle of Durness	NC375665
67	Kyle of Tongue	NC585585

JNCC ID	JNCC Name	Grid Ref
158	Larne Lough	J4300
65	Laxdale Estuary	NB445345
91	Lindisfarne & Budle Bay	NU115415
54	Loch Crinan	NR795935
74	Loch Fleet	NH795965
51	Loch Gilp	NR865875
53	Loch Gruinart	NR295715
56	Loch Moidart	NM685735
78	Lossie Estuary	NJ245705
156	Lough Foyle	C5924
13	Loughor Estuary	SS485975
46	Luce Bay	NX185555
115	Maplin Sands	TR005875
21	Mawddach Estuary	SH645165
69	Melvich Bay	NC895645
15	Milford Haven	SM945035
85	Montrose Basin	NO695575
11	Neath Estuary	SS725925
16	Nyfer Estuary	SN055405
9	Ogmore Estuary	SS875765
59	Oitir Mh̄r	NF815585
61	Oronsay	NF855755
70	Otters Wick	HY685435
104	Oulton Broad	TM515925
121	Pegwell Bay	TR355635
24	Pwllheli Harbour	SH385355
42	Rough Firth & Auchencairn Bay	NX845515
50	Ruel Estuary	NS005795
62	Scarista	NF995925
79	Spey Bay	NJ345655
84	St Cyrus	NO735625
160	Strangford Lough	5660
12	Tawe Estuary & Swansea Bay	SS665945
17	Teifi Estuary	SN165485
8	Thaw Estuary	ST035665
68	Torrisdale Bay	NC695625
52	Tr_igh Cill-a-Rubha	NR335625
63	Tr_igh Luskentyre	NG075985
57	Tr_igh Mh̄r	NF705055
60	Tr_igh Vallay	NF785755
23	Traeth Bach	SH575365
30	Traeth Coch	SH535805
29	Traeth Dulas	SH485885
31	Traeth Lavan	SH635755
26	Traeth Melynog	SH435645

JNCC ID	JNCC Name	Grid Ref
89	Tynninghame Bay	NT645805
93	Warkworth Harbour	NU265055
44	Water of Fleet	NX575535
81	Ythan Estuary	NK005265
(Red - England, Black - Wales, Blue - Scotland, Green - N. Ireland)		

## D Template for Advanced Parameters

This appendix contains a table, Table D1, with the name, description and units in the advanced parameters tables provided for five estuaries.

**Table D1. List of advanced parameters**

Name	Description	Unit
Jncc_id	Estuary ref number from JNCC	N/A
Jncc_name	Estuary name from JNCC	N/A
Jncc_alias	Alternative estuary name from JNCC	N/A
Jncc_gridref	6-figure OS grid reference from JNCC	N/A
JNCC Central Grid Ref	4-figure OS central grid reference from JNCC	N/A
JNCC_Lat	Estuary geographical latitude from JNCC	degrees
JNCC_Long	Estuary geographical longitude from JNCC	degrees
Local Regional District	Estuary local regional district location from JNCC	N/A
English County	Estuary county location from JNCC	N/A
English Nature Region	Estuary English Nature region from JNCC	N/A
Human Population	Estuary catchment human population from JNCC	N/A
Geomorphological type	Estuary geomorphological classification from JNCC	N/A
Tidal type	Estuary tidal range classification from JNCC	N/A
Total Estuary Core area	Surface area in Ha	Ha
Intertidal area	Surface area in Ha	Ha
Intertidal area	Surface area as a %	%
Sandflats + Mudflats area	Surface area in Ha	Ha
Saltmarsh area	Surface area in Ha	Ha
Subtidal area	Surface area in Ha	Ha
Shoreline length	Length in km	km
Channel length	Length in km	km
Mean Springs Tidal range	in metres	m
Soft substrates	Names of aquatic estuarine communities	N/A
Hard substrates	Names of aquatic estuarine communities	N/A
Conservation status	Conservation status: NCR, GCR, NNR, SSSI-B, SSSI-G, SSSI-M, LNR, Ramsar, SPA, SAC, AONB, CWT, RSPB, ESA, NP, WWT, NT, NSA, HC, AoSP, MCA, SMA, VMCA, CP, MoD, Other	N/A
Industry	Human Activities: present + proposed: Barrage schemes, Power generation, Industrial, port and related development, Extraction and processing of natural gas and oil, Sediment extraction	
Urban/communications	Transport and communications, Urbanisation	
Leisure/recreation		
Exploitation of natural resources	Education and scientific research, Wildfowling and hunting, Bait-collecting Commercial fisheries, Cultivation of living resources	

Name	Description	Unit
Habitat/species management	Management and killing of birds and mammals, Wildlife habitat management	
Other	Coastal defences, Military activities, Waste discharge, Others	
Volume at mean tide level	Volume as m <sup>3</sup>	m <sup>3</sup>
Surface area at mean tide level	Volume as m <sup>3</sup>	m <sup>3</sup>
CSA at mean tide level	Cross sectional area as m <sup>2</sup>	m <sup>2</sup>
Volume at low water	Volume as m <sup>3</sup>	m <sup>3</sup>
Surface area at low water	Surface area	m <sup>2</sup>
CSA at low water	Cross sectional area as m <sup>2</sup>	m <sup>2</sup>
Volume at high water	Volume as m <sup>3</sup>	m <sup>3</sup>
Surface area at high water	Surface area as m <sup>2</sup>	m <sup>2</sup>
CSA at high water	Cross sectional area as m <sup>2</sup>	m <sup>2</sup>
Alias		N/A
ID		N/A
Basin Area	Surface area in Ha	Ha
Intertidal Area	Surface area in Ha	Ha
Marsh Area	Surface area in Ha	Ha
Shoreline length	Length in km	km
Channel length	Length in km	km
Tidal range	range (m)	m
River flow mean	Flow discharge in cumecs	m <sup>3</sup> /s
River flow max	Flow discharge in cumecs	m <sup>3</sup> /s
Cross-section	CSA in m <sup>2</sup>	m <sup>2</sup>
Mouth width	Width in m	m
Valley width	Width in m	m
% area	Area expressed as a %	%
Estuary Volume	Volume in Ha x m	Ha x m
Tide Prism	Volume in m <sup>3</sup>	m <sup>3</sup>
HW_Vol	Volume in m <sup>3</sup>	m <sup>3</sup>
LW_Vol	Volume in m <sup>3</sup>	m <sup>3</sup>
X-section		N/A
Flow ratio		N/A
Spit ratio		N/A
Velocity (Kt) Mean	flow velocity in knots	knots
Velocity (Kt) Max	flow velocity in knots	knots
Flood/ Ebb asymmetry		N/A
Prism		N/A
Stratification	Label if there is stratification	N/A
Dronkers gamma	Dronkers asymmetry ratio	N/A
Tides- Large		N/A
Tides- Small		N/A
Littoral drift- Large		N/A
Littoral drift- Small		N/A
Rock- Hard		N/A
Rock- Soft		N/A

Name	Description	Unit
River flow- Large		N/A
River flow- Small		N/A
Weather effects -Large		N/A
Weather effects -Small		knots
FutureCoast Estuary Type	Cliffs, Salt Marsh, Sand Flats, Rock Platform, Mudflats, Linear Banks, Low water channel, channels, Spits, ebb, flood, Barrier beach, Reclamation, Jetty	knots
ERP2 Estuary Type		
Type #		
Qf_mean spring	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_mean summer	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_mean autumn	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_mean winter	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_low spring	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_low summer	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_low autumn	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_low winter	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_high spring	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_high summer	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_high autumn	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
Qf_high winter	Flow discharge in cumecs ( $m^3s^{-1}$ )	$m^3/s$
QfMn_cumec	Mean River Flow	$m^3/s$
QfLow_cumec	Low River Flow	$m^3/s$
QfHigh_cumec	High River Flow	$m^3/s$
Mean Tidal Amplitude	Amplitude in m	m
Mean Depth	Depth in m	m
Mean Width	Width in m	m
Mean Channel side slope	slope	N/A
Elevation of MSL	Elevation in m	m
M2 tidal constituent	Range in m	m
S2 tidal constituent	Range in m	m
Mean Neap Tide Range	Range in m	m
Mean Tidal Range	Range in m	m
Mean Spring Tide Range	Range in m	m
Mean Tidal Amplitude - Neaps	Amplitude	m
Mean Tidal Amplitude	Amplitude	m
Mean Tidal Amplitude - Springs	Amplitude	m
Estimated Saline intrusion length	Saline intrusion	km
AE Mean Depth	uncalibrated	m
AE Mean Depth	calibration coeff.	
AE Mean Depth	calibrated	m
AE Mean Depth at HW		m
AE Mean Depth at LW		m

Name	Description	Unit	
AE Mean Width at HW		m	
AE Mean Width at LW		m	
AE Area at HW		m <sup>2</sup>	
AE Area at LW		m <sup>2</sup>	
AE Area of Intertidal		m <sup>2</sup>	
AE Volume at HW		m <sup>3</sup>	
AE Volume at LW		m <sup>3</sup>	
AE Volume of Tidal Prism		m <sup>3</sup>	
Average SPM	Concentration	mg/l	
Alpha			
½ of sediment	Particles in suspension	Hours	
Eddy	Diffusivity	Kz	
Tidal Current Amplitude	Parameters derived by the Analytical Emulator (AE). The AE is based on 1-D eqns of axial momentum and continuity. It assumes tidal amplitudes are uniform along the estuary. A number of general rule-based morphological explicit expressions including a description of estuarine depth in terms of the river flow and channel side slope. The AE provides an inter-connecting perspective, indicating, in a generalised manner, how tides, sea levels, river flows and sediment supplies yield 'equilibrium' conditions for different estuaries.	m/s	
Residual River Flow Velocity (1)		m/s	
Residual River Flow Velocity (2)		m/s	
Tidal Propagation		km	
Saline Intrusion		km	
Estuary Flushing times		days	
Estuary in-fill time		years	
st_areashape			N/A
st_perimetershape			N/A
WFD water body name			N/A
WFD water body ID		N/A	
River basin district name		Ha	
Water body type		N/A	
Water body total area (Ha)		N/A	
Is the water body heavily modified (HMWB)?		N/A	
Use (reason for HMWB designation): coastal protection		N/A	
Use: flood protection		URL	
Use: navigation, ports and harbours		URL	
Magic map link for each water body		URL	



## E Website Use Statistics for the Past Year

Insert 211 page pdf

[\\abp-fs23\Projects7\5363\\_EA\\_Estuaries\\_Database\\_Update\\\_5363\\_Data\21\\_EG\\_WebStats\\_0323\\_0224](\\abp-fs23\Projects7\5363_EA_Estuaries_Database_Update\_5363_Data\21_EG_WebStats_0323_0224)

Estuary Guide webstats report 180324.pdf

# Report for Estuary Guide PDF

Time range: 01/03/2023 00:00:03 - 29/02/2024 23:59:59

Generated on Mon Mar 18, 2024 - 12:48:46

## General Statistics

### Summary

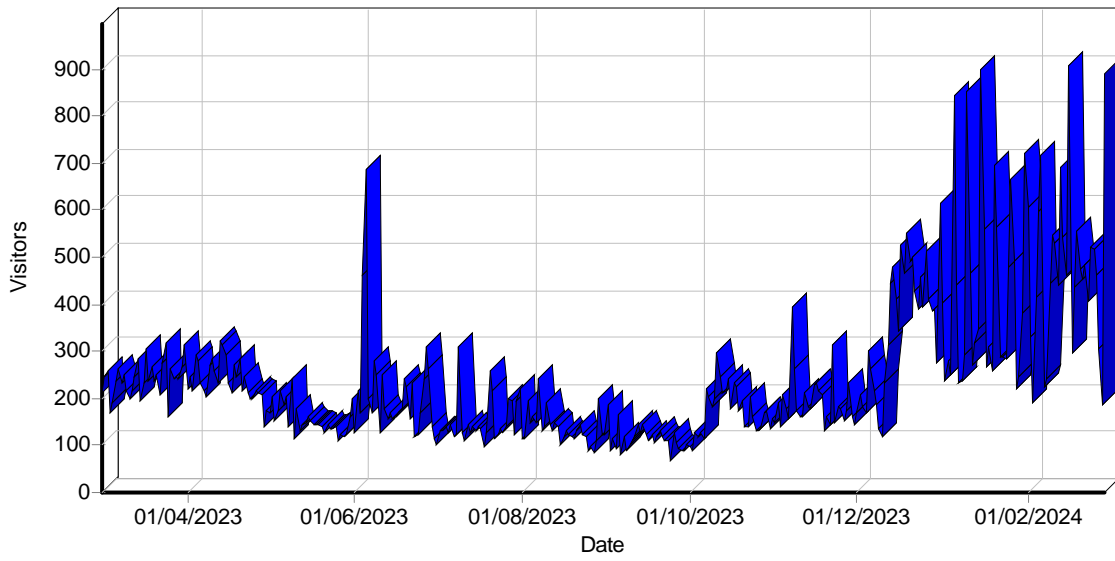
#### Summary

Hits	
Total Hits	634,713
Average Hits per Day	1,734
Average Hits per Visitor	7.28
Cached Requests	2,238
Failed Requests	105,880
Page Views	
Total Page Views	497,027
Average Page Views per Day	1,357
Average Page Views per Visitor	5.70
Visitors	
Total Visitors	87,170
Average Visitors per Day	238
Total Unique IPs	22,080
Bandwidth	
Total Bandwidth	22.49 GB
Average Bandwidth per Day	62.92 MB
Average Bandwidth per Hit	37.15 KB
Average Bandwidth per Visitor	270.53 KB

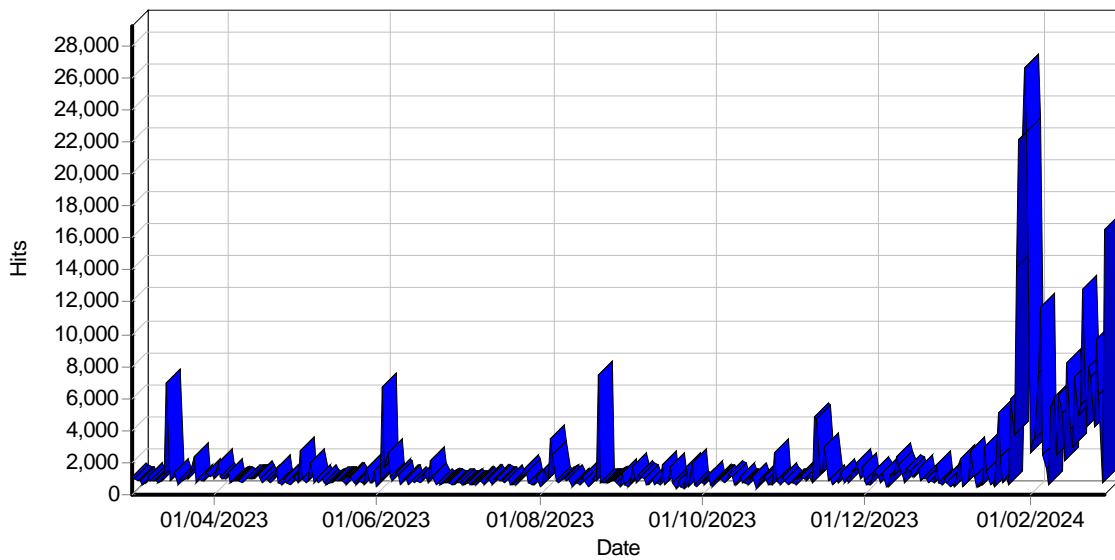
# Activity Statistics

## Daily

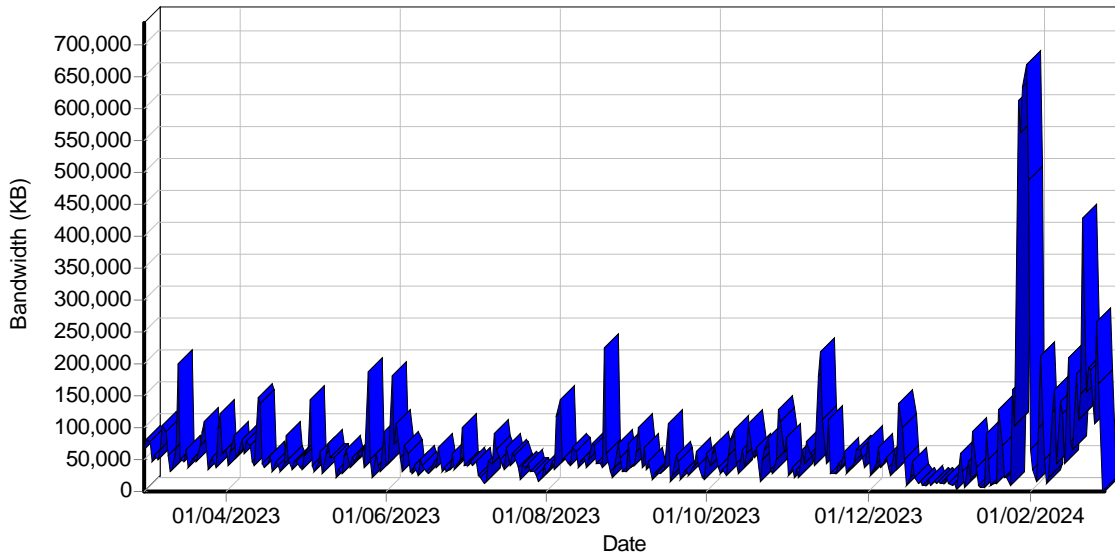
### Daily Visitors



### Daily Hits



### Daily Bandwidth



### Daily Activity

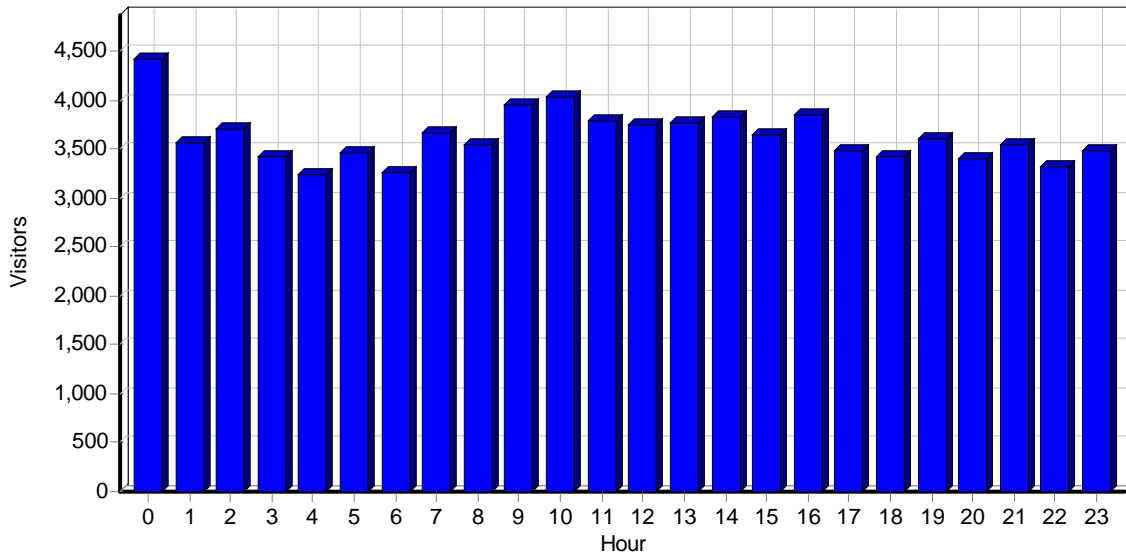
Date	Hits	Page Views	Visitors	Average Visit Length	Bandwidth (KB)
Wed 22/11/2023	1,386	562	312	05:00	62,475
Thu 23/11/2023	698	434	150	10:06	29,133
Fri 24/11/2023	999	686	182	09:12	32,869
Sat 25/11/2023	735	493	176	11:32	37,627
Sun 26/11/2023	1,485	661	151	10:26	48,012
Mon 27/11/2023	1,450	640	173	11:09	66,049
Tue 28/11/2023	1,939	829	233	08:04	65,798
Wed 29/11/2023	1,050	628	161	09:19	52,317
Thu 30/11/2023	1,744	1,533	145	10:42	38,738
Fri 01/12/2023	864	531	168	08:43	81,495
Sat 02/12/2023	645	333	208	06:55	24,184
Sun 03/12/2023	589	372	183	08:13	29,891
Mon 04/12/2023	1,125	635	169	08:52	42,493
Tue 05/12/2023	1,494	582	300	05:46	68,590
Wed 06/12/2023	1,058	373	263	09:02	38,633
Thu 07/12/2023	764	399	216	06:52	46,402
Fri 08/12/2023	1,363	764	188	08:50	52,696
Sat 09/12/2023	534	300	135	10:55	38,902
Sun 10/12/2023	552	354	120	11:57	24,492
Mon 11/12/2023	1,271	566	233	06:30	65,523
Tue 12/12/2023	1,275	380	313	04:51	33,021
Wed 13/12/2023	2,312	610	443	09:08	135,934
Thu 14/12/2023	1,837	681	477	03:58	98,895
Fri 15/12/2023	1,305	1,128	411	05:26	48,969
Sat 16/12/2023	804	536	345	05:10	8,245
Sun 17/12/2023	1,644	1,423	526	04:41	22,914
Mon 18/12/2023	1,538	1,143	464	04:58	47,497
Tue 19/12/2023	1,124	885	552	04:40	20,657
Wed 20/12/2023	1,161	665	490	04:11	11,965
Thu 21/12/2023	1,648	702	499	04:12	14,548
Fri 22/12/2023	905	589	429	04:47	10,423
Sat 23/12/2023	958	829	389	06:21	7,891
Sun 24/12/2023	1,055	854	458	05:15	18,155
Mon 25/12/2023	770	694	394	06:24	10,708
Tue 26/12/2023	898	801	511	04:51	14,523

Wed 27/12/2023	742	613	409	05:35	12,514
Thu 28/12/2023	1,856	560	386	05:23	16,030
Fri 29/12/2023	742	614	388	05:19	13,339
Sat 30/12/2023	589	476	277	06:24	13,034
Sun 31/12/2023	1,044	938	616	07:09	21,451
Mon 01/01/2024	701	616	401	06:27	11,069
Tue 02/01/2024	554	373	238	06:37	9,717
Wed 03/01/2024	646	406	278	05:49	13,756
Thu 04/01/2024	478	351	251	06:13	4,580
Fri 05/01/2024	1,926	1,633	845	11:42	58,688
Sat 06/01/2024	2,272	2,079	442	08:17	32,177
Sun 07/01/2024	470	346	232	06:57	5,785
Mon 08/01/2024	700	393	238	06:54	47,376
Tue 09/01/2024	869	434	291	05:25	18,709
Wed 10/01/2024	2,779	2,364	851	16:29	92,872
Thu 11/01/2024	1,057	855	466	10:20	36,974
Fri 12/01/2024	551	411	273	06:36	8,100
Sat 13/01/2024	533	458	318	05:35	5,277
Sun 14/01/2024	565	474	349	04:33	5,602
Mon 15/01/2024	2,924	2,704	899	22:13	91,676
Tue 16/01/2024	1,439	1,195	560	13:07	51,090
Wed 17/01/2024	642	396	268	06:07	10,893
Thu 18/01/2024	720	468	309	05:21	10,995
Fri 19/01/2024	477	392	257	05:51	11,117
Sat 20/01/2024	5,083	4,913	696	45:33	127,318
Sun 21/01/2024	2,301	2,213	565	28:57	70,383
Mon 22/01/2024	790	633	288	05:29	20,607
Tue 23/01/2024	1,116	944	286	05:36	22,395
Wed 24/01/2024	621	449	284	05:39	9,759
Thu 25/01/2024	5,921	5,799	479	01:25:16	160,481
Fri 26/01/2024	3,754	3,317	666	31:40	104,033
Sat 27/01/2024	14,141	13,838	493	09:44	613,446
Sun 28/01/2024	22,150	22,030	222	26:25	563,619
Mon 29/01/2024	22,434	22,203	246	24:23	632,923
Tue 30/01/2024	26,565	26,333	383	01:31:33	667,345
Wed 31/01/2024	22,592	22,310	721	57:45	486,560
Thu 01/02/2024	2,664	2,459	607	20:29	65,495
Fri 02/02/2024	3,351	3,047	329	09:08	35,050
Sat 03/02/2024	3,485	3,415	189	15:57	16,295
Sun 04/02/2024	7,531	7,401	415	01:03:14	98,846
Mon 05/02/2024	11,640	11,372	598	01:14:01	213,802
Tue 06/02/2024	2,533	2,323	717	25:11	51,059
Wed 07/02/2024	1,593	1,465	225	07:18	13,372
Thu 08/02/2024	666	549	243	11:46	21,797
Fri 09/02/2024	5,453	5,249	445	01:18:36	126,316
Sat 10/02/2024	6,139	5,645	547	01:17:36	158,837
Sun 11/02/2024	2,435	2,141	528	31:31	44,855
Mon 12/02/2024	6,170	5,783	439	01:32:24	142,080
Tue 13/02/2024	5,058	4,673	691	50:18	120,896
Wed 14/02/2024	2,124	1,482	544	19:59	43,497
Thu 15/02/2024	8,165	7,282	463	01:49:14	209,240
Fri 16/02/2024	4,080	3,347	905	30:54	79,498
Sat 17/02/2024	2,971	2,830	296	01:07:37	66,283
Sun 18/02/2024	7,328	7,038	437	01:56:01	185,216

Mon 19/02/2024	4,926	4,618	557	01:00:43	111,763
Tue 20/02/2024	5,642	5,332	474	01:13:15	152,802
Wed 21/02/2024	12,779	10,335	454	01:42:49	426,510
Thu 22/02/2024	4,238	3,804	483	41:45	157,367
Fri 23/02/2024	8,004	7,548	407	01:48:35	193,376
Sat 24/02/2024	7,387	6,968	520	01:24:05	191,243
Sun 25/02/2024	4,278	3,974	515	38:44	107,252
Mon 26/02/2024	9,669	8,649	462	01:51:04	267,017
Tue 27/02/2024	6,216	5,733	306	01:50:28	169,154
Wed 28/02/2024	791	578	187	11:56	0
Thu 29/02/2024	16,485	15,864	889	25:17	0
<b>Subtotal</b>	<b>357,524</b>	<b>319,030</b>	<b>39,610</b>	<b>29:24</b>	<b>9,001,323</b>
<b>Total</b>	<b>634,713</b>	<b>497,027</b>	<b>87,170</b>	<b>18:32</b>	<b>23,582,306</b>

### By Hour of Day

Activity by Hour of Day



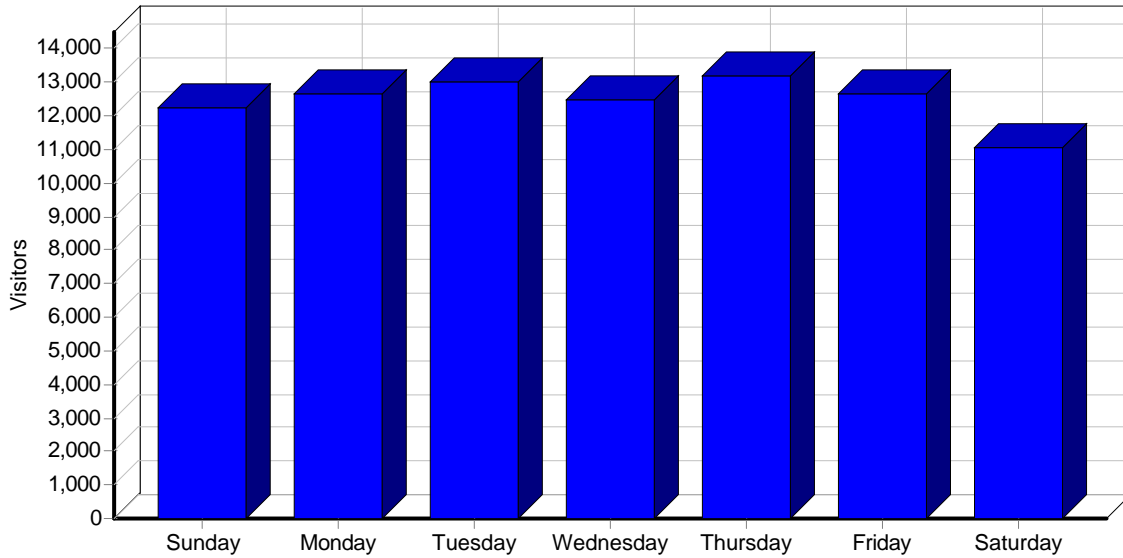
Activity by Hour of Day

Hour	Hits	Page Views	Visitors	Bandwidth (KB)
00:00 - 00:59	23,779	20,530	4,427	812,412
01:00 - 01:59	23,341	19,213	3,562	796,872
02:00 - 02:59	23,373	19,218	3,701	778,417
03:00 - 03:59	25,258	20,830	3,430	774,419
04:00 - 04:59	25,002	20,576	3,236	721,935
05:00 - 05:59	24,055	19,380	3,459	793,382
06:00 - 06:59	25,280	20,633	3,250	763,121
07:00 - 07:59	25,645	21,233	3,675	1,002,641
08:00 - 08:59	33,541	23,126	3,552	1,266,443
09:00 - 09:59	28,333	19,745	3,948	1,342,872
10:00 - 10:59	28,594	20,970	4,029	1,282,802
11:00 - 11:59	27,161	20,192	3,788	1,256,857
12:00 - 12:59	27,441	20,441	3,740	1,089,675
13:00 - 13:59	29,475	21,594	3,776	1,268,314
14:00 - 14:59	31,444	22,199	3,836	1,369,852
15:00 - 15:59	28,000	20,365	3,637	1,115,523
16:00 - 16:59	30,033	23,707	3,843	1,013,434
17:00 - 17:59	28,047	22,338	3,492	1,088,927

18:00 - 18:59	25,088	19,908	3,423	824,780
19:00 - 19:59	23,142	18,474	3,605	775,203
20:00 - 20:59	24,885	20,442	3,396	856,908
21:00 - 21:59	25,522	21,427	3,548	922,873
22:00 - 22:59	25,553	21,922	3,329	884,263
23:00 - 23:59	22,721	18,564	3,488	780,370
<b>Total</b>	<b>634,713</b>	<b>497,027</b>	<b>87,170</b>	<b>23,582,306</b>

### By Day of Week

Activity by Day of Week

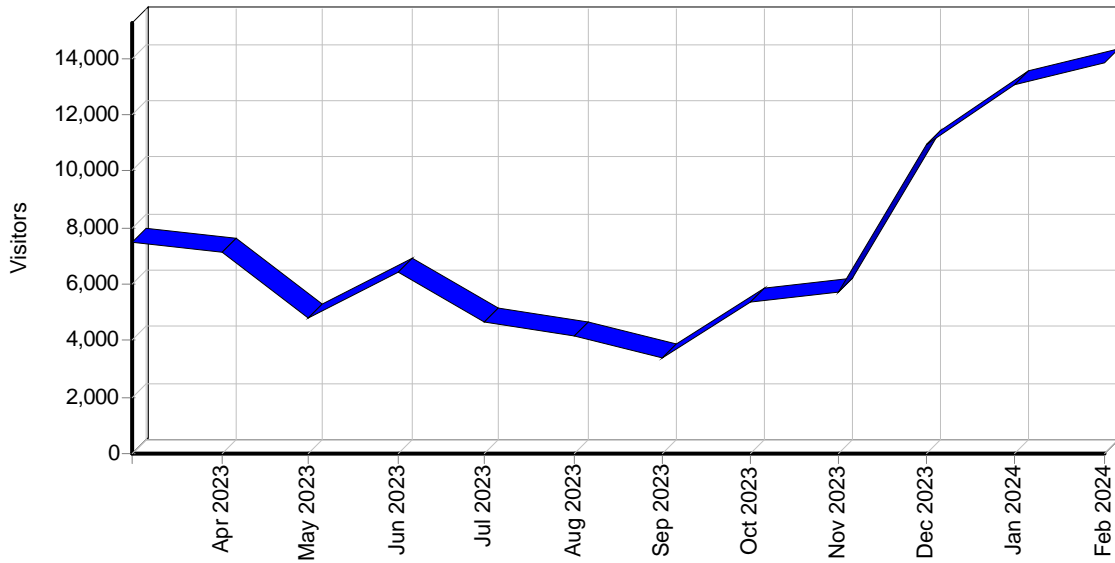


Activity by Day of Week

Day	Hits	Page Views	Visitors	Bandwidth (KB)
Sunday	92,860	77,658	12,221	3,085,297
Monday	106,853	85,574	12,631	3,941,757
Tuesday	97,864	76,084	12,996	3,716,189
Wednesday	96,854	72,626	12,453	3,762,667
Thursday	86,368	62,535	13,180	3,147,813
Friday	67,922	49,222	12,660	2,797,005
Saturday	85,992	73,328	11,029	3,131,574
<b>Total</b>	<b>634,713</b>	<b>497,027</b>	<b>87,170</b>	<b>23,582,306</b>

## By Month

### Activity by Month



### Activity by Month

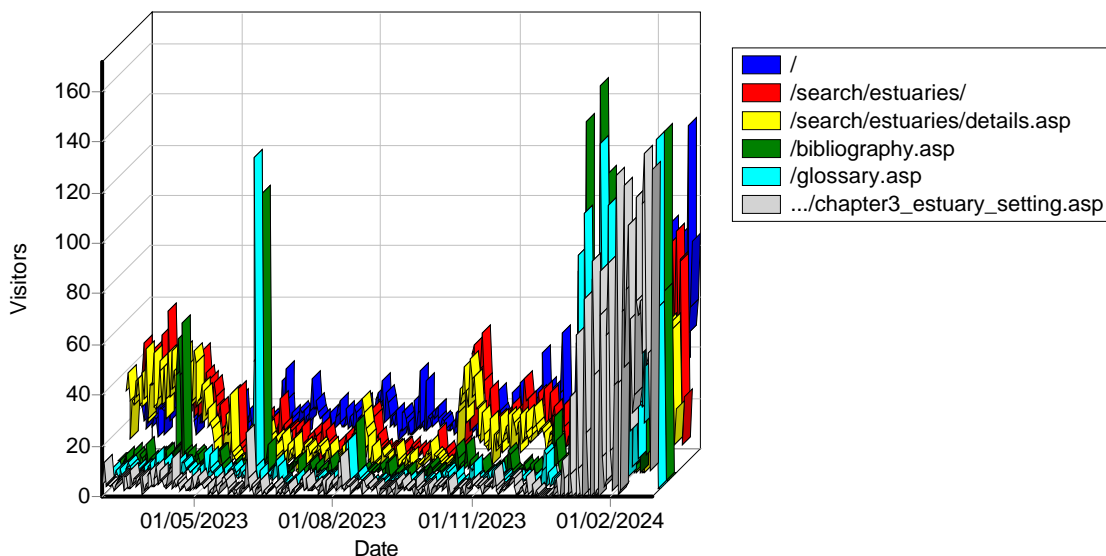
Month	Hits	Page Views	Visitors	Bandwidth (KB)
Mar 2023	37,395	25,325	7,475	2,111,602
Apr 2023	29,078	18,248	7,153	1,748,445
May 2023	29,926	18,336	4,811	1,755,642
Jun 2023	35,199	22,542	6,431	1,539,953
Jul 2023	25,659	14,720	4,651	1,233,960
Aug 2023	36,093	25,317	4,197	1,785,485
Sep 2023	27,021	17,940	3,411	1,255,476
Oct 2023	27,711	16,304	5,370	1,830,642
Nov 2023	40,593	25,731	5,744	1,752,797
Dec 2023	34,466	20,330	10,960	1,094,031
Jan 2024	147,771	141,330	13,095	4,005,338
Feb 2024	163,801	150,904	13,872	3,468,929
<b>Total</b>	<b>634,713</b>	<b>497,027</b>	<b>87,170</b>	<b>23,582,306</b>



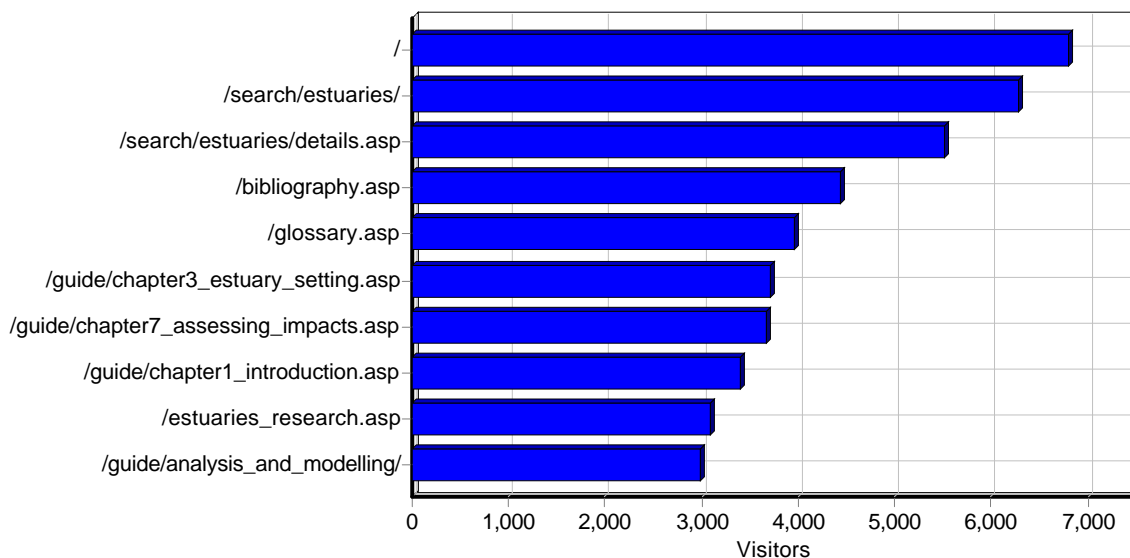
# Access Statistics

## Pages

### Daily Page Access



### Most Popular Pages



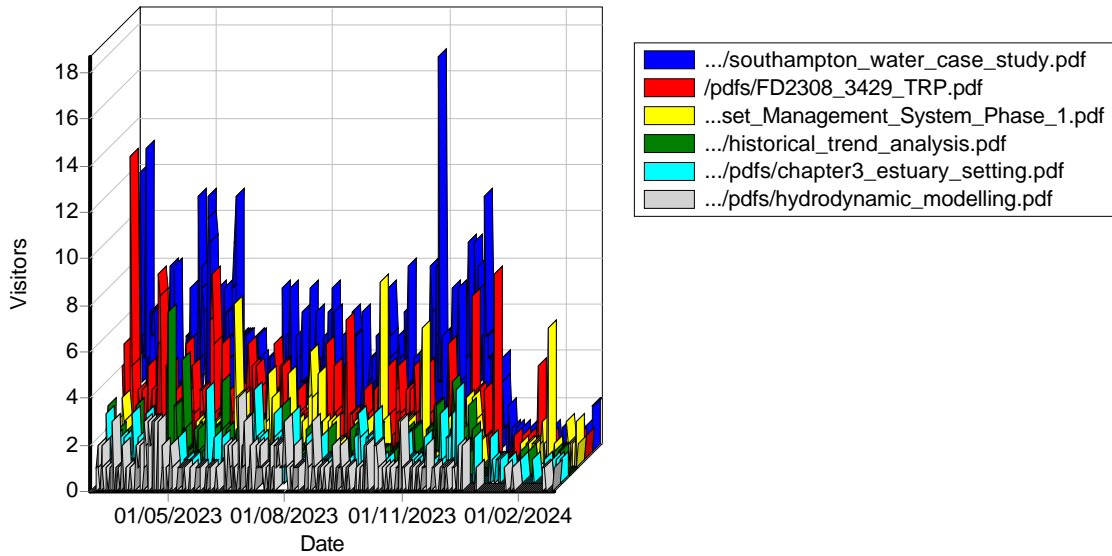
### Most Popular Pages

	Page	Hits	Incomplete Requests	Visitors	Bandwidth (KB)
1	http://www.estuary-guide.net/	55,522	0	6,805	818,578
2	http://www.estuary-guide.net/search/estuaries/	12,468	0	6,278	308,939
3	http://www.estuary-guide.net/search/estuaries/details.asp	7,903	0	5,507	127,249
4	http://www.estuary-guide.net/bibliography.asp	13,779	0	4,446	1,158,593
5	http://www.estuary-guide.net/glossary.asp	10,698	0	3,970	588,964
6	http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp	14,542	0	3,706	1,009,614
7	http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp	11,286	0	3,676	359,774
8	http://www.estuary-guide.net/guide/chapter1_introduction.asp	11,700	0	3,408	320,008
9	http://www.estuary-guide.net/estuaries_research.asp	8,629	0	3,082	218,051
10	http://www.estuary-guide.net/guide/analysis_and_modelling/	6,698	0	2,985	240,963
11	http://www.estuary-guide.net/help.asp	11,192	0	2,885	182,707
12	http://www.estuary-guide.net/guide/chapter2_estuary_management.asp	4,549	0	2,876	243,119
13	http://www.estuary-guide.net/supporting_downloads.asp	9,089	0	2,838	199,077

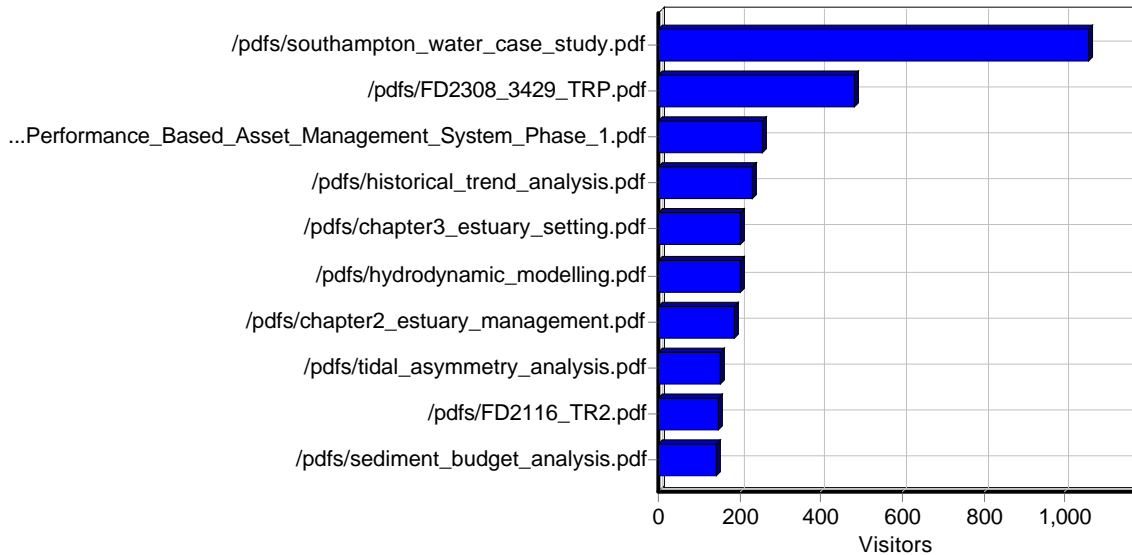
14	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	9,393	0	2,806	115,978
15	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	8,509	0	2,754	159,439
16	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	8,453	0	2,745	115,663
17	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	8,238	0	2,744	140,721
18	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	8,149	0	2,740	123,810
19	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	9,963	0	2,740	160,934
20	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	4,585	0	2,716	184,386
21	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	8,032	0	2,715	105,661
22	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	8,460	0	2,673	126,483
23	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	6,344	0	2,662	285,625
24	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	9,171	0	2,615	118,069
25	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	6,456	0	2,571	116,295
26	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	6,164	0	2,513	302,225
27	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	6,466	0	2,476	107,609
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	5,626	0	2,347	99,474
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	7,575	0	2,127	164,159
30	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	4,893	0	2,080	72,788
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	4,478	0	1,996	78,347
32	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	4,572	0	1,916	88,224
33	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	5,844	0	1,883	77,404
34	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	4,800	0	1,877	70,231
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	4,342	0	1,839	82,655
36	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	4,623	0	1,838	64,986
37	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	2,612	0	1,822	48,582
38	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	5,869	0	1,808	88,224
39	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	6,426	0	1,701	66,104
40	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	5,223	0	1,622	62,883
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	2,082	0	1,566	40,929
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	4,022	0	1,565	81,964
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	3,976	0	1,553	77,191
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	2,094	0	1,549	45,801
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	3,950	0	1,541	78,412
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	3,956	0	1,521	78,756
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	2,024	0	1,498	38,755
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	2,041	0	1,496	37,972
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	2,030	0	1,494	37,125
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	3,944	0	1,488	78,296
51	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	2,128	0	1,486	32,281
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	1,992	0	1,482	39,048
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	1,941	0	1,480	32,600
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	3,880	0	1,479	78,040
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	2,069	0	1,472	37,371
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	3,902	0	1,470	76,569

57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	4,011	0	1,470	80,871
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	3,864	0	1,460	76,929
59	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	2,039	0	1,460	26,975
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	1,974	0	1,453	36,226
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	1,938	0	1,451	38,701
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	1,967	0	1,449	38,208
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	1,940	0	1,438	33,211
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	3,885	0	1,437	72,409
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	3,849	0	1,429	72,086
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	2,008	0	1,426	36,575
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	3,825	0	1,396	81,829
68	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	3,934	0	1,348	72,874
69	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	1,856	0	1,328	24,501
70	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	1,837	0	1,297	24,523
71	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	476	0	424	276
72	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	399	0	395	250
73	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	335	0	329	246
74	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	144	0	143	280
75	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	132	0	132	248
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	160	0	78	1,327
77	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	51	0	47	117
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	37	0	37	65
79	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	19	0	18	7
80	<a href="http://www.estuary-guide.net/legal/cookies.asp">http://www.estuary-guide.net/legal/cookies.asp</a>	3	0	3	1
81	<a href="http://www.estuary-guide.net/legal/default.asp">http://www.estuary-guide.net/legal/default.asp</a>	3	0	3	1
82	<a href="http://www.estuary-guide.net/includes/osi.asp">http://www.estuary-guide.net/includes/osi.asp</a>	2	0	2	21
83	<a href="http://www.estuary-guide.net/default.htm">http://www.estuary-guide.net/default.htm</a>	2	0	2	0
84	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	1	0	1	0
85	<a href="http://www.estuary-guide.net/legal/zqxjqLeYwJZmW.html">http://www.estuary-guide.net/legal/zqxjqLeYwJZmW.html</a>	1	0	1	0
	<b>Total</b>	<b>440,044</b>	<b>0</b>	<b>N/A</b>	<b>10,612,501</b>

## Daily File Access



## Most Downloaded Files



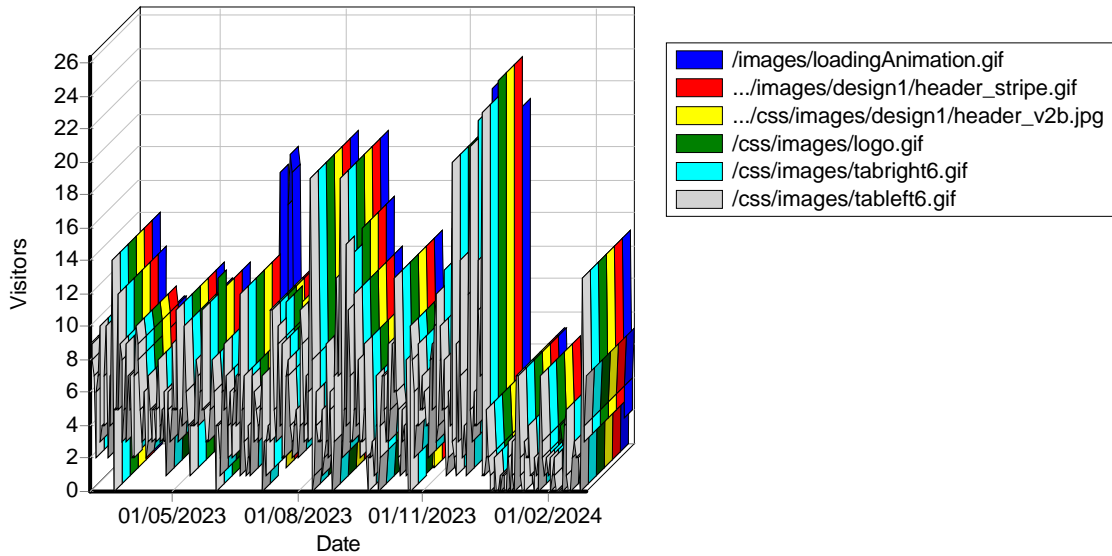
## Most Downloaded Files

	File	Hits	Incomplete Requests	Visitors	Bandwidth (KB)
1	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1,432	265	1,059	1,839,190
2	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	643	113	484	1,045,638
3	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	350	8	256	621,963
4	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	347	87	232	31,533
5	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	234	23	200	24,667
6	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	239	29	200	8,148
7	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	264	48	187	23,789
8	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	222	54	152	54,883
9	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	224	60	149	671,696
10	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	180	26	142	13,610
11	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	179	33	137	260,226
12	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf</a>	153	26	126	276,548
13	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	273	153	117	1,026,340
14	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	127	8	117	87,005
15	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	129	8	116	7,852

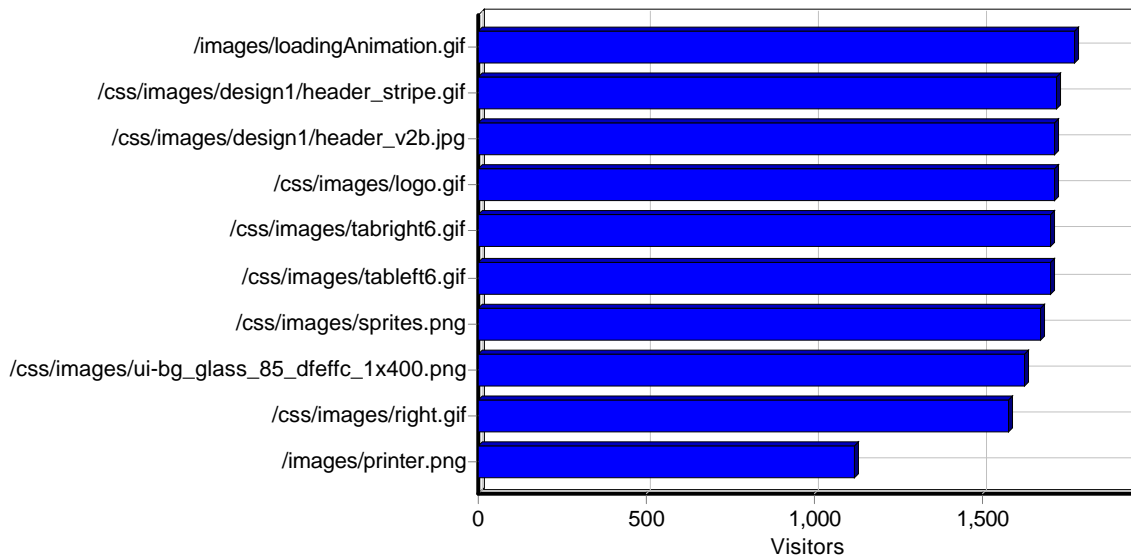
16	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf</a>	116	2	113	154,424
17	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	178	62	112	83,081
18	<a href="http://www.estuary-guide.net/pdfs/estuary_translation.pdf">http://www.estuary-guide.net/pdfs/estuary_translation.pdf</a>	129	7	110	11,368
19	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	155	48	107	217,526
20	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf</a>	97	4	90	191,115
21	<a href="http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf">http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf</a>	96	1	87	6,246
22	<a href="http://www.estuary-guide.net/pdfs/emphasys_guide.pdf">http://www.estuary-guide.net/pdfs/emphasys_guide.pdf</a>	105	12	86	235,874
23	<a href="http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf">http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf</a>	81	0	78	62,449
24	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	79	0	76	19,144
25	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	84	5	73	2,989
26	<a href="http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf">http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf</a>	109	40	70	162,625
27	<a href="http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf">http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf</a>	91	17	69	191,295
28	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_regime_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_regime_relationships.pdf</a>	69	1	65	131,424
29	<a href="http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf">http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf</a>	88	11	65	48,949
30	<a href="http://www.estuary-guide.net/pdfs/regime_relationships.pdf">http://www.estuary-guide.net/pdfs/regime_relationships.pdf</a>	69	1	65	12,444
31	<a href="http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf">http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf</a>	78	6	63	39,631
32	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	79	13	63	33,997
33	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	68	2	63	40,149
34	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	65	0	62	221,382
35	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf</a>	64	2	61	90,661
36	<a href="http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf">http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf</a>	101	30	60	3,278
37	<a href="http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf</a>	73	1	60	11,972
38	<a href="http://www.estuary-guide.net/pdfs/behaviour_systems.pdf">http://www.estuary-guide.net/pdfs/behaviour_systems.pdf</a>	74	6	59	13,222
39	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	74	11	57	143,416
40	<a href="http://www.estuary-guide.net/pdfs/morphological_change_guide.pdf">http://www.estuary-guide.net/pdfs/morphological_change_guide.pdf</a>	73	2	57	11,756
41	<a href="http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf">http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf</a>	81	13	57	7,078
42	<a href="http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf">http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf</a>	65	7	55	2,136
43	<a href="http://www.estuary-guide.net/pdfs/statistical_analysis.pdf">http://www.estuary-guide.net/pdfs/statistical_analysis.pdf</a>	59	1	55	1,833
44	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_data_requirements.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_data_requirements.pdf</a>	53	0	53	68,640
45	<a href="http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf">http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf</a>	58	2	53	35,862
46	<a href="http://www.estuary-guide.net/pdfs/analytical_solutions.pdf">http://www.estuary-guide.net/pdfs/analytical_solutions.pdf</a>	65	7	53	10,511
47	<a href="http://www.estuary-guide.net/pdfs/sediment_quality.pdf">http://www.estuary-guide.net/pdfs/sediment_quality.pdf</a>	56	2	52	1,974
48	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	55	0	52	18,977
49	<a href="http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf</a>	57	4	50	152,034
50	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR2_data_best_practice.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR2_data_best_practice.pdf</a>	50	0	49	14,328
51	<a href="http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf">http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf</a>	58	4	49	3,499
52	<a href="http://www.estuary-guide.net/pdfs/estuary_smp_guidance.pdf">http://www.estuary-guide.net/pdfs/estuary_smp_guidance.pdf</a>	53	2	48	60,562
53	<a href="http://www.estuary-guide.net/pdfs/error_and_uncertainty.pdf">http://www.estuary-guide.net/pdfs/error_and_uncertainty.pdf</a>	64	14	48	13,346
54	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	56	2	48	6,215
55	<a href="http://www.estuary-guide.net/pdfs/particle_tracking.pdf">http://www.estuary-guide.net/pdfs/particle_tracking.pdf</a>	53	2	48	2,082
56	<a href="http://www.estuary-guide.net/pdfs/data_requirements.pdf">http://www.estuary-guide.net/pdfs/data_requirements.pdf</a>	57	0	47	7,922
57	<a href="http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf">http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf</a>	49	0	47	4,231
58	<a href="http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf">http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf</a>	57	9	47	33,274
59	<a href="http://www.estuary-guide.net/pdfs/expert_geomorphological_analysis.pdf">http://www.estuary-guide.net/pdfs/expert_geomorphological_analysis.pdf</a>	51	2	47	6,348
60	<a href="http://www.estuary-guide.net/pdfs/chapter7_assessing_impacts.pdf">http://www.estuary-guide.net/pdfs/chapter7_assessing_impacts.pdf</a>	55	1	46	2,984
61	<a href="http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf">http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf</a>	45	0	45	7,042
62	<a href="http://www.estuary-guide.net/pdfs/FD2117_TR_Final.pdf">http://www.estuary-guide.net/pdfs/FD2117_TR_Final.pdf</a>	48	0	45	158,640
63	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf</a>	47	0	44	46,282

64	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	45	0	44	13,079
65	<a href="http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf">http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf</a>	47	0	44	8,365
66	<a href="http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf">http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf</a>	46	0	43	2,342
67	<a href="http://www.estuary-guide.net/defra_workshop/ERPjul07.pdf">http://www.estuary-guide.net/defra_workshop/ERPjul07.pdf</a>	44	0	43	7,307
68	<a href="http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf">http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf</a>	53	1	43	5,147
69	<a href="http://www.estuary-guide.net/pdfs/form_analysis.pdf">http://www.estuary-guide.net/pdfs/form_analysis.pdf</a>	42	0	42	1,365
70	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf</a>	43	0	42	143,987
71	<a href="http://www.estuary-guide.net/pdfs/ecological_modelling.pdf">http://www.estuary-guide.net/pdfs/ecological_modelling.pdf</a>	42	0	41	1,279
72	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf</a>	82	38	41	289,799
73	<a href="http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf">http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf</a>	42	0	41	36,951
74	<a href="http://www.estuary-guide.net/pdfs/future_scenario_testing.pdf">http://www.estuary-guide.net/pdfs/future_scenario_testing.pdf</a>	43	0	40	1,445
75	<a href="http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf">http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf</a>	43	1	39	9,235
76	<a href="http://www.estuary-guide.net/pdfs/estsim_prototype_simulator.pdf">http://www.estuary-guide.net/pdfs/estsim_prototype_simulator.pdf</a>	42	2	39	1,440
77	<a href="http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf">http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf</a>	39	0	38	5,682
78	<a href="http://www.estuary-guide.net/pdfs/behaviour_models.pdf">http://www.estuary-guide.net/pdfs/behaviour_models.pdf</a>	45	8	37	1,173
79	<a href="http://www.estuary-guide.net/pdfs/water_quality.pdf">http://www.estuary-guide.net/pdfs/water_quality.pdf</a>	37	0	36	1,083
80	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf</a>	39	0	36	17,185
81	<a href="http://www.estuary-guide.net/pdfs/FD2110_Technical_summary.pdf">http://www.estuary-guide.net/pdfs/FD2110_Technical_summary.pdf</a>	37	0	36	3,839
82	<a href="http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf">http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf</a>	36	0	35	1,080
83	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf</a>	37	0	35	7,098
84	<a href="http://www.estuary-guide.net/pdfs/holocene_analysis.pdf">http://www.estuary-guide.net/pdfs/holocene_analysis.pdf</a>	33	0	32	1,166
85	<a href="http://www.estuary-guide.net/defra_workshop/shell_York.pdf">http://www.estuary-guide.net/defra_workshop/shell_York.pdf</a>	33	0	32	23,634
86	<a href="http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf">http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf</a>	34	0	31	18,192
87	<a href="http://www.estuary-guide.net/defra_workshop/AL-FD2107_Intro_ERP.pdf">http://www.estuary-guide.net/defra_workshop/AL-FD2107_Intro_ERP.pdf</a>	32	0	31	14,786
88	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_energy_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_energy_relationships.pdf</a>	32	0	31	1,250
89	<a href="http://www.estuary-guide.net/pdfs/FD1905_EstProc_FCERM_Conf_Keele_2003_Whitehouse.pdf">http://www.estuary-guide.net/pdfs/FD1905_EstProc_FCERM_Conf_Keele_2003_Whitehouse.pdf</a>	31	0	30	71,728
90	<a href="http://www.estuary-guide.net/defra_workshop/july2_presentation_speerman.pdf">http://www.estuary-guide.net/defra_workshop/july2_presentation_speerman.pdf</a>	31	0	30	10,883
91	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf</a>	32	0	30	31,220
92	<a href="http://www.estuary-guide.net/final_seminar/07_050308_FD2119_future_rjsw.pdf">http://www.estuary-guide.net/final_seminar/07_050308_FD2119_future_rjsw.pdf</a>	30	0	29	5,163
93	<a href="http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf">http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf</a>	31	1	29	26,390
94	<a href="http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf">http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf</a>	29	0	28	25,064
95	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf</a>	28	0	27	3,552
96	<a href="http://www.estuary-guide.net/final_seminar/01_050308_FD2119_Welcome_and_agenda.pdf">http://www.estuary-guide.net/final_seminar/01_050308_FD2119_Welcome_and_agenda.pdf</a>	28	0	26	3,971
97	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Intro.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Intro.pdf</a>	27	0	26	5,432
98	<a href="http://www.estuary-guide.net/defra_workshop/FD2107_leaflet.pdf">http://www.estuary-guide.net/defra_workshop/FD2107_leaflet.pdf</a>	30	0	26	7,771
99	<a href="http://www.estuary-guide.net/training_workshop/6_Nov07_FD2119_RW_Future.pdf">http://www.estuary-guide.net/training_workshop/6_Nov07_FD2119_RW_Future.pdf</a>	26	0	25	2,829
100	<a href="http://www.estuary-guide.net/defra_workshop/FD2117_leaflet.pdf">http://www.estuary-guide.net/defra_workshop/FD2117_leaflet.pdf</a>	26	0	25	6,398
	<b>Subtotal</b>	<b>9,980</b>	<b>1,348</b>	<b>N/A</b>	<b>9,617,663</b>
	<b>Total</b>	<b>10,279</b>	<b>1,349</b>	<b>N/A</b>	<b>9,903,748</b>

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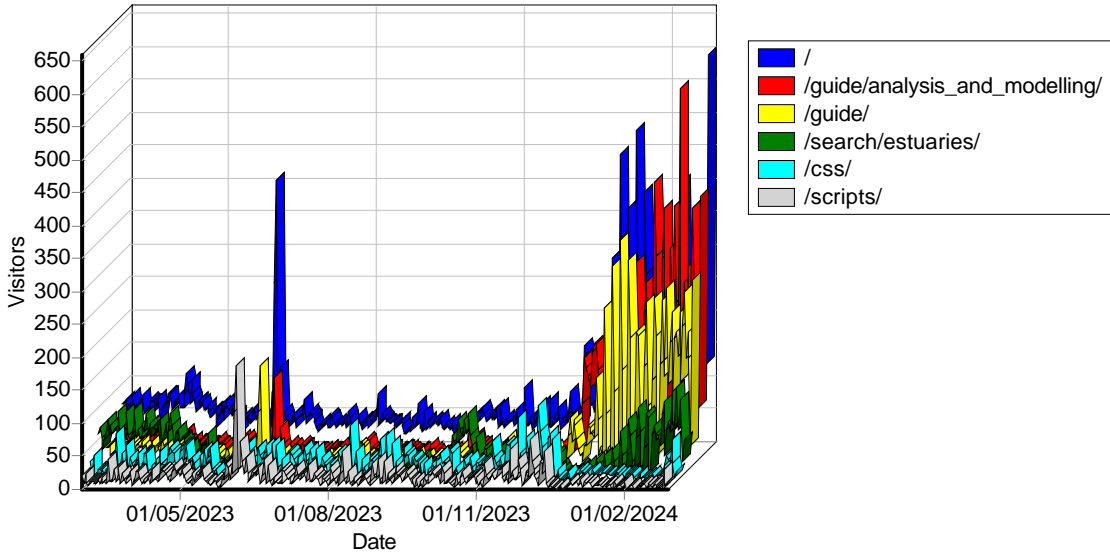
	Image	Hits	Incomplete Requests	Visitors	Bandwidth (KB)
1	http://www.estuary-guide.net/images/loadingAnimation.gif	1,794	0	1,778	10,729
2	http://www.estuary-guide.net/css/images/design1/header_stripe.gif	1,745	0	1,721	5,325
3	http://www.estuary-guide.net/css/images/design1/header_v2b.jpg	1,747	4	1,720	135,968
4	http://www.estuary-guide.net/css/images/logo.gif	1,740	0	1,719	928
5	http://www.estuary-guide.net/css/images/tabright6.gif	1,730	0	1,707	4,532
6	http://www.estuary-guide.net/css/images/tableft6.gif	1,730	0	1,706	2,278
7	http://www.estuary-guide.net/css/images/sprites.png	1,703	5	1,678	1,288,661
8	http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png	1,648	0	1,630	676
9	http://www.estuary-guide.net/css/images/right.gif	1,601	0	1,579	543
10	http://www.estuary-guide.net/images/printer.png	1,131	0	1,121	1,122
11	http://www.estuary-guide.net/images/pdf.png	1,117	0	1,110	1,053
12	http://www.estuary-guide.net/images/about24.png	704	0	696	1,251
13	http://www.estuary-guide.net/images/top.png	696	0	683	20,646
14	http://www.estuary-guide.net/images/group.png	700	0	681	712
15	http://www.estuary-guide.net/images/resultset_first.png	690	0	676	543

16	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	690	0	676	543
17	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	685	0	673	831
18	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	677	0	669	638
19	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	545	0	538	384
20	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	328	0	325	408
21	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	253	0	246	787
22	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	242	0	240	996
23	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	247	3	240	8,274
24	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	240	0	234	557
25	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	213	0	209	353
26	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	209	0	209	1,533
27	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	210	0	203	849
28	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	198	0	198	4,064
29	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	201	0	196	6,924
30	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	200	0	196	2,540
31	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	195	0	191	500
32	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	195	0	190	209
33	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	193	0	189	679
34	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	189	0	185	372
35	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	183	0	183	275
36	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	176	0	174	83
37	<a href="http://www.estuary-guide.net/guide/IGU_files/image028.gif">http://www.estuary-guide.net/guide/IGU_files/image028.gif</a>	171	0	171	1,624
38	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	117	0	116	536
39	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	113	0	112	49
40	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	107	0	106	1,262
41	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	102	2	99	4,025
42	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	86	0	86	382
43	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	76	0	76	396
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	76	0	76	335
45	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	76	0	76	302
46	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	75	0	75	163
47	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	74	0	74	356
48	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	74	0	74	1,096
49	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	73	0	73	1,761
50	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	72	0	72	2,306
51	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	71	0	71	1,187
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	68	0	68	46
53	<a href="http://www.estuary-guide.net/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/IGU_files/image004.jpg</a>	63	0	63	3,047
54	<a href="http://www.estuary-guide.net/guide/IGU_files/image006.jpg">http://www.estuary-guide.net/guide/IGU_files/image006.jpg</a>	58	0	57	436
55	<a href="http://www.estuary-guide.net/images/reset.png">http://www.estuary-guide.net/images/reset.png</a>	54	0	54	60
56	<a href="http://www.estuary-guide.net/images/down24.png">http://www.estuary-guide.net/images/down24.png</a>	53	0	52	107
57	<a href="http://www.estuary-guide.net/guide/IGU_files/image008.gif">http://www.estuary-guide.net/guide/IGU_files/image008.gif</a>	53	0	52	147
58	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png</a>	51	0	49	21
59	<a href="http://www.estuary-guide.net/images/table.png">http://www.estuary-guide.net/images/table.png</a>	46	0	46	38
60	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	45	0	45	172
61	<a href="http://www.estuary-guide.net/images/warning.gif">http://www.estuary-guide.net/images/warning.gif</a>	52	0	44	21
62	<a href="http://www.estuary-guide.net/images/door_in.png">http://www.estuary-guide.net/images/door_in.png</a>	41	0	41	40
63	<a href="http://www.estuary-guide.net/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/IGU_files/image032.gif</a>	41	0	41	590
64	<a href="http://www.estuary-guide.net/images/accessibility.gif">http://www.estuary-guide.net/images/accessibility.gif</a>	40	0	40	33
65	<a href="http://www.estuary-guide.net/images/menu_closed.gif">http://www.estuary-guide.net/images/menu_closed.gif</a>	40	0	40	55
66	<a href="http://www.estuary-guide.net/images/content.gif">http://www.estuary-guide.net/images/content.gif</a>	39	0	39	165

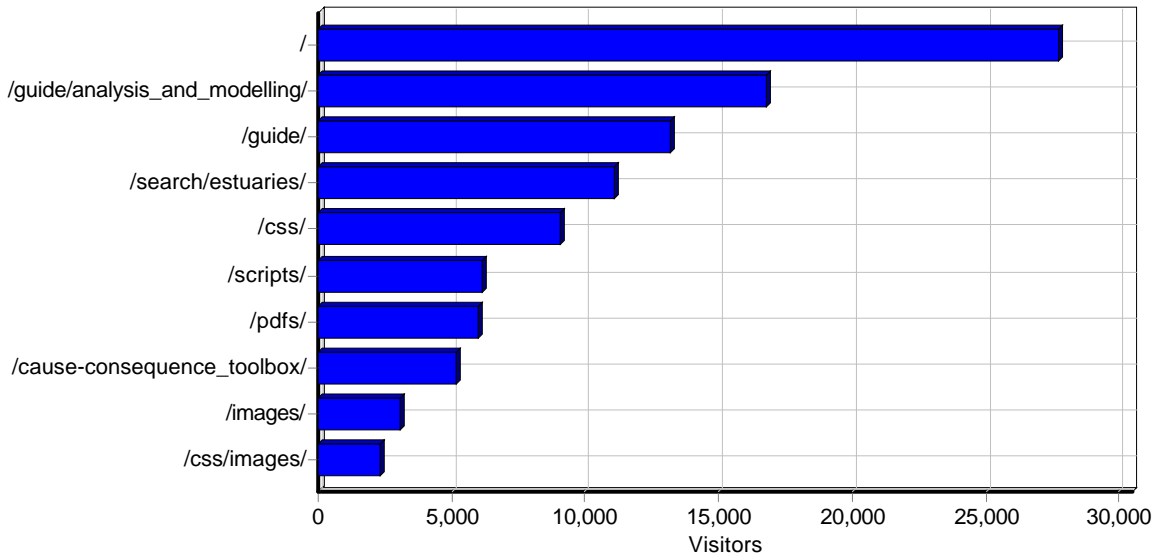


67	<a href="http://www.estuary-guide.net/images/flow.gif">http://www.estuary-guide.net/images/flow.gif</a>	37	0	37	335
68	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	35	0	35	61
69	<a href="http://www.estuary-guide.net/images/accessibility1.gif">http://www.estuary-guide.net/images/accessibility1.gif</a>	35	0	35	24
70	<a href="http://www.estuary-guide.net/images/menu_open.gif">http://www.estuary-guide.net/images/menu_open.gif</a>	35	0	35	62
71	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif</a>	37	0	34	166
72	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif</a>	34	0	34	63
73	<a href="http://www.estuary-guide.net/images/valid-css-blue.png">http://www.estuary-guide.net/images/valid-css-blue.png</a>	29	0	29	44
74	<a href="http://www.estuary-guide.net/css/images/play16.gif">http://www.estuary-guide.net/css/images/play16.gif</a>	19	0	18	26
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/chr1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/chr1.gif</a>	17	0	17	55
76	<a href="http://www.estuary-guide.net/css/images/design1/header_v2hib.jpg">http://www.estuary-guide.net/css/images/design1/header_v2hib.jpg</a>	16	0	16	1,266
77	<a href="http://www.estuary-guide.net/css/images/rightw.gif">http://www.estuary-guide.net/css/images/rightw.gif</a>	13	0	13	6
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/cause.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/cause.gif</a>	15	0	12	224
79	<a href="http://www.estuary-guide.net/css/images/exclamation.png">http://www.estuary-guide.net/css/images/exclamation.png</a>	9	0	8	8
80	<a href="http://www.estuary-guide.net/css/images/tick.png">http://www.estuary-guide.net/css/images/tick.png</a>	9	0	8	7
81	<a href="http://www.estuary-guide.net/css/images/ui-bg_gloss-wave_55_5c9cc5_500x100.png">http://www.estuary-guide.net/css/images/ui-bg_gloss-wave_55_5c9cc5_500x100.png</a>	9	0	8	33
82	<a href="http://www.estuary-guide.net/css/images/header-desc.png">http://www.estuary-guide.net/css/images/header-desc.png</a>	9	0	8	370
83	<a href="http://www.estuary-guide.net/css/images/unquote.gif">http://www.estuary-guide.net/css/images/unquote.gif</a>	9	0	8	4
84	<a href="http://www.estuary-guide.net/css/images/ui-bg_flat_55_fbec88_40x100.png">http://www.estuary-guide.net/css/images/ui-bg_flat_55_fbec88_40x100.png</a>	9	0	8	4
85	<a href="http://www.estuary-guide.net/css/images/header-bg.png">http://www.estuary-guide.net/css/images/header-bg.png</a>	9	0	8	360
86	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_95_fef1ec_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_95_fef1ec_1x400.png</a>	9	0	8	3
87	<a href="http://www.estuary-guide.net/css/images/header-asc.png">http://www.estuary-guide.net/css/images/header-asc.png</a>	9	0	8	358
88	<a href="http://www.estuary-guide.net/css/images/ui-bg_flat_0_aaaaaa_40x100.png">http://www.estuary-guide.net/css/images/ui-bg_flat_0_aaaaaa_40x100.png</a>	8	0	7	3
89	<a href="http://www.estuary-guide.net/css/images/quote.gif">http://www.estuary-guide.net/css/images/quote.gif</a>	8	0	7	4
90	<a href="http://www.estuary-guide.net/css/images/ui-icons_d8e7f3_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_d8e7f3_256x240.png</a>	4	0	4	21
91	<a href="http://www.estuary-guide.net/css/images/ui-icons_f9bd01_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_f9bd01_256x240.png</a>	4	0	4	18
92	<a href="http://www.estuary-guide.net/css/images/ui-icons_2e83ff_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_2e83ff_256x240.png</a>	4	0	4	18
93	<a href="http://www.estuary-guide.net/css/images/ui-icons_217bc0_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_217bc0_256x240.png</a>	4	0	4	21
94	<a href="http://www.estuary-guide.net/css/images/ui-icons_cd0a0a_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_cd0a0a_256x240.png</a>	4	0	4	18
95	<a href="http://www.estuary-guide.net/css/images/ui-icons_6da8d5_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_6da8d5_256x240.png</a>	4	0	4	18
96	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image3.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image3.gif</a>	3	0	3	7
97	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image7.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image7.gif</a>	3	0	3	7
98	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image12.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image12.gif</a>	2	0	2	4
99	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image1.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image1.gif</a>	2	0	2	4
100	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image2.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image2.gif</a>	2	0	2	4
	<b>Subtotal</b>	<b>29,307</b>	<b>14</b>	<b>N/A</b>	<b>1,531,202</b>
	<b>Total</b>	<b>29,314</b>	<b>14</b>	<b>N/A</b>	<b>1,531,225</b>

Daily Directory Access



Most Requested Directories



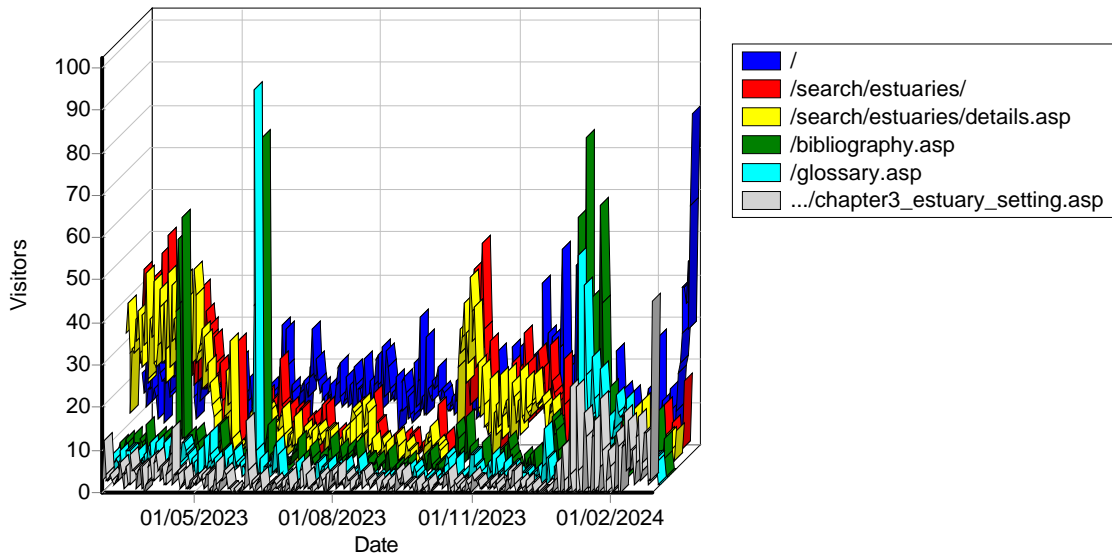
Most Requested Directories

	Directory	Hits	Incomplete Requests	Visitors	Bandwidth (KB)
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	236,679	0	27,733	5,017,898
2	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	102,131	0	16,771	2,092,995
3	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	65,626	0	13,158	2,821,049
4	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	20,371	0	11,107	436,189
5	<a href="http://www.estuary-guide.net/css/">http://www.estuary-guide.net/css/</a>	31,447	4	9,082	414,397
6	<a href="http://www.estuary-guide.net/scripts/">http://www.estuary-guide.net/scripts/</a>	14,235	8	6,138	950,051
7	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	9,157	1,251	5,967	9,088,295
8	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	12,753	0	5,185	181,070
9	<a href="http://www.estuary-guide.net/images/">http://www.estuary-guide.net/images/</a>	10,178	0	3,082	39,862
10	<a href="http://www.estuary-guide.net/css/images/">http://www.estuary-guide.net/css/images/</a>	11,166	5	2,296	1,300,398
11	<a href="http://www.estuary-guide.net/css/images/design1/">http://www.estuary-guide.net/css/images/design1/</a>	3,508	4	1,894	142,560
12	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	4,800	0	1,877	70,231
13	<a href="http://www.estuary-guide.net/guide/IGU_files/">http://www.estuary-guide.net/guide/IGU_files/</a>	4,274	5	1,523	47,805
14	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	882	0	596	529
15	<a href="http://www.estuary-guide.net/defra_workshop/">http://www.estuary-guide.net/defra_workshop/</a>	708	0	432	150,133
16	<a href="http://www.estuary-guide.net/downloads/">http://www.estuary-guide.net/downloads/</a>	284	56	218	311,544

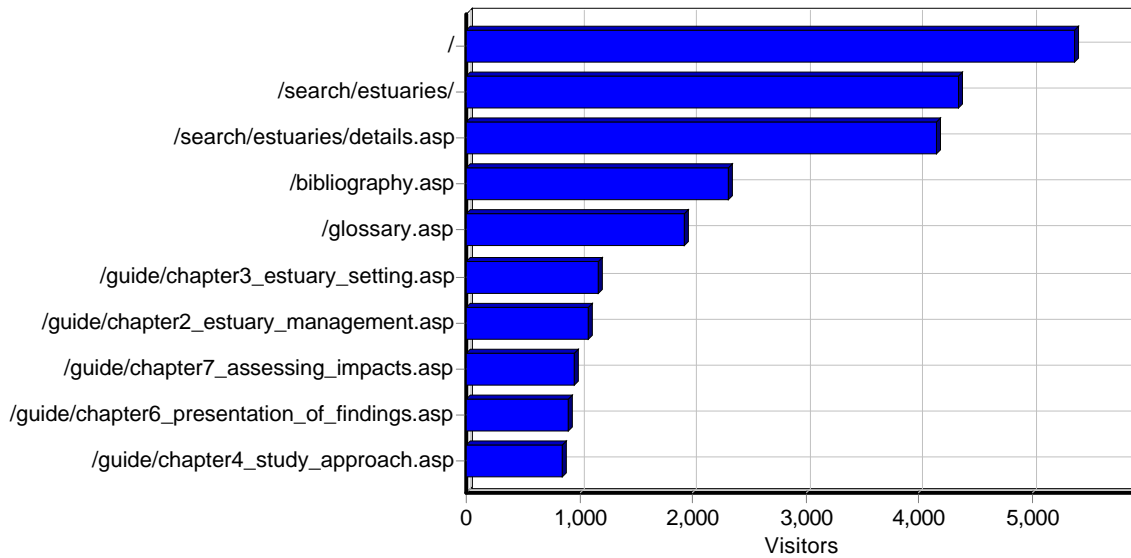
17	<a href="http://www.estuary-guide.net/training_workshop/">http://www.estuary-guide.net/training_workshop/</a>	253	40	170	248,133
18	<a href="http://www.estuary-guide.net/final_seminar/">http://www.estuary-guide.net/final_seminar/</a>	190	2	145	106,260
19	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/">http://www.estuary-guide.net/guide/analysis_and_modelling/images/</a>	137	0	121	492
20	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/">http://www.estuary-guide.net/cause-consequence_toolbox/images/</a>	51	0	35	105
21	<a href="http://www.estuary-guide.net/includes/">http://www.estuary-guide.net/includes/</a>	2	0	2	21
22	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	1	0	1	0
	<b>Total</b>	<b>528,833</b>	<b>1,375</b>	<b>N/A</b>	<b>23,420,028</b>

## Entry Pages

### Daily Entry Pages



### Top Entry Pages



### Top Entry Pages

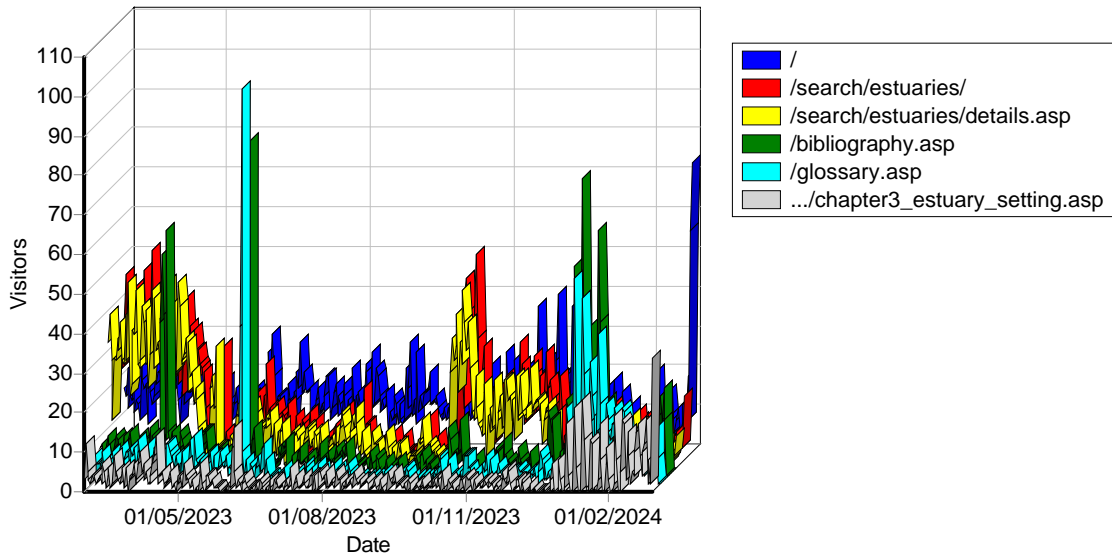
	Page	Visitors
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	5,372
2	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	4,358
3	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	4,154
4	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2,321
5	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1,924
6	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1,175
7	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1,086

8	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	957
9	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	911
10	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	846
11	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	810
12	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	809
13	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	762
14	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	748
15	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	692
16	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	691
17	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	667
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	662
19	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	625
20	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	606
21	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	593
22	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	571
23	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	567
24	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	567
25	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	566
26	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	561
27	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	561
28	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	546
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	535
30	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	515
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	485
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	464
33	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	445
34	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	437
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	423
36	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	421
37	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	411
38	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	402
39	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	397
40	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	382
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	374
42	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	372
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	372
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	369
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	363
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	355
47	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	354
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	354
49	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	349
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	346
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	340
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	338
53	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	337
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	337
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	334
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	332
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	332
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	331
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	331
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	329
61	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	328

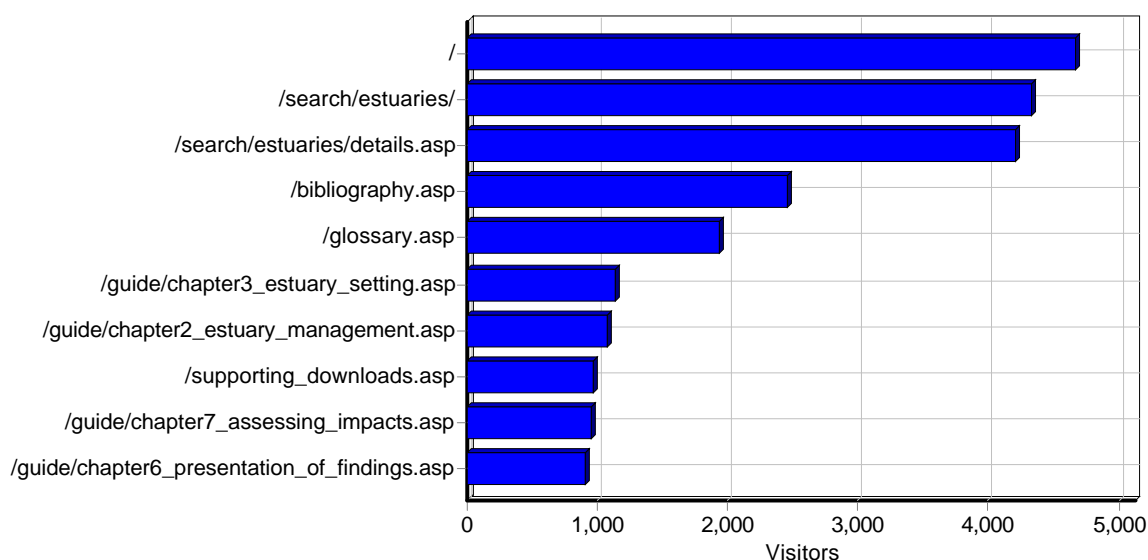
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	327
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	324
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	303
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	297
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	297
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	295
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	279
69	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	272
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	264
71	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	59
72	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	55
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	53
74	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	50
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	20
76	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	19
77	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	18
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	10
79	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	7
80	<a href="http://www.estuary-guide.net/legal/cookies.asp">http://www.estuary-guide.net/legal/cookies.asp</a>	3
81	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	1
82	<a href="http://www.estuary-guide.net/legal/default.asp">http://www.estuary-guide.net/legal/default.asp</a>	1
83	<a href="http://www.estuary-guide.net/legal/zqxjzqLeYwJZmW.html">http://www.estuary-guide.net/legal/zqxjzqLeYwJZmW.html</a>	1
	<b>Total</b>	<b>50,257</b>

## Exit Pages

**Daily Exit Pages**



### Top Exit Pages



### Top Exit Pages

	Page	Visitors
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	4,664
2	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	4,337
3	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	4,204
4	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2,452
5	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1,932
6	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1,135
7	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1,072
8	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	971
9	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	957
10	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	904
11	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	844
12	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	799
13	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	793
14	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	789
15	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	786
16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	734
17	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	703
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	667
19	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	628
20	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	623
21	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	603
22	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	586
23	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	577
24	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	576
25	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	574
26	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	571
27	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	569
28	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	541
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	527
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	475
31	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	449
32	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	448
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	443
34	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	441
35	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	434

36	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	431
37	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	427
38	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	412
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	403
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	401
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	400
42	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	398
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	386
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	381
45	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	379
46	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	365
47	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	349
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	347
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	346
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	342
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	340
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	339
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	332
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	330
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	330
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	329
57	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	327
58	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	324
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	324
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	323
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	322
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	321
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	319
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	317
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	316
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	308
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	303
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	291
69	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	283
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	278
71	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	98
72	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	63
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	51
74	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	35
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	22
76	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	16
77	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	15
78	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	10
79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	9
80	<a href="http://www.estuary-guide.net/legal/cookies.asp">http://www.estuary-guide.net/legal/cookies.asp</a>	3
81	<a href="http://www.estuary-guide.net/legal/default.asp">http://www.estuary-guide.net/legal/default.asp</a>	2
82	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	1
83	<a href="http://www.estuary-guide.net/default.htm">http://www.estuary-guide.net/default.htm</a>	1
	<b>Total</b>	<b>50,257</b>

## Paths

### Top Paths Through Site

	Path	Visitors	% of Total
1	/	4,374	8.70%
2	/search/estuaries/	3,991	7.94%
3	/search/estuaries/details.asp	3,863	7.69%
4	/bibliography.asp	1,909	3.80%
5	/glossary.asp	1,596	3.18%
6	/guide/chapter2_estuary_management.asp	867	1.73%
7	/guide/chapter3_estuary_setting.asp	813	1.62%
8	/guide/chapter6_presentation_of_findings.asp	689	1.37%
9	/guide/chapter4_study_approach.asp	639	1.27%
10	/guide/chapter7_assessing_impacts.asp	623	1.24%
11	/guide/chapter5_study_methods.asp	563	1.12%
12	/guide/	544	1.08%
13	/guide/analysis_and_modelling/hydrodynamic_modelling.asp	508	1.01%
14	/guide/chapter1_introduction.asp	485	0.97%
15	/links.asp	480	0.96%
16	/guide/analysis_and_modelling/	473	0.94%
17	/estuaries_research.asp	459	0.91%
18	/search/	437	0.87%
19	/erp1_dissemination.asp	401	0.80%
20	/cause-consequence_toolbox/	400	0.80%
21	/supporting_downloads.asp	393	0.78%
22	/erp2_final_seminar.asp	391	0.78%
23	/erp2_training_seminar_workshop.asp	367	0.73%
24	/guide/analysis_and_modelling/statistical_analysis.asp	361	0.72%
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33	/software.asp	302	0.60%
34	/overview.asp	292	0.58%
35	/acknowledgements.asp	288	0.57%
36	/general_user.asp	272	0.54%
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38	/guide/analysis_and_modelling/particle_tracking.asp	263	0.52%
39	/regulators_operators_developers_policy_makers.asp	262	0.52%
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42	/guide/analysis_and_modelling/advection-diffusion_models.asp	247	0.49%
43	/cause-consequence_toolbox/stage3.asp	245	0.49%
44	/cause-consequence_toolbox/stage2.asp	245	0.49%
45	/guide/analysis_and_modelling/regime_relationships.asp	237	0.47%
46	/cause-consequence_toolbox/stage1.asp	233	0.46%
47	/cause-consequence_toolbox/stage4a.asp	229	0.46%
48	/guide/analysis_and_modelling/sediment_budget_analysis.asp	223	0.44%
49	/guide/analysis_and_modelling/morphological_bed-updating_models.asp	217	0.43%
50	/guide/analysis_and_modelling/intertidal_form_analysis.asp	215	0.43%

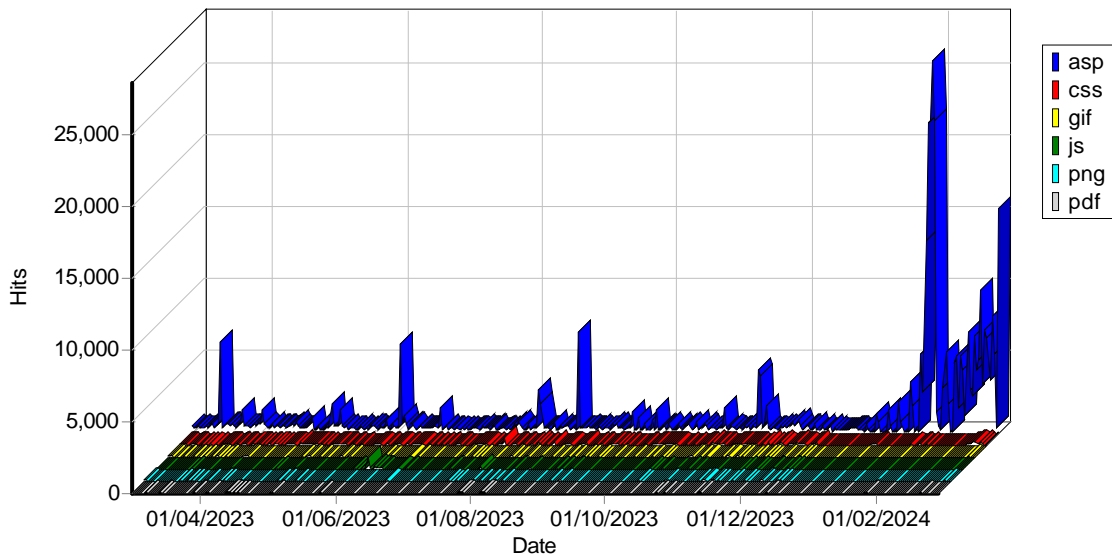


51	/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp	212	0.42%
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54	/guide/analysis_and_modelling/water_quality.asp	204	0.41%
55	/guide/analysis_and_modelling/accommodation_space.asp	202	0.40%
56	/guide/analysis_and_modelling/socio-economic.asp	202	0.40%
57	/guide/analysis_and_modelling/saltmarsh_analysis.asp	202	0.40%
58	/guide/analysis_and_modelling/expert_geomorphological_analysis.asp	198	0.39%
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61	/guide/analysis_and_modelling/estuary_translation.asp	192	0.38%
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66	/regulators_operators_developers.asp	179	0.36%
67	/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp	176	0.35%
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71	/acknowledgements.asp -> /citing.asp -> /defra_workshop/SandTrack_capability_anim.html -> /defra_workshop/bed_evolution_12s.html -> /erp2_dissemination.asp -> /erp2_final_seminar.asp -> /estuaries_research.asp -> /help.asp -> /links.asp	88	0.18%
72	/acknowledgements.asp -> /citing.asp -> /disclaimer.asp -> /erp2_dissemination.asp -> /erp2_final_seminar.asp -> /estuaries_research.asp -> /guide/analysis_and_modelling/estsim_prototype_simulator.asp -> /guide/analysis_and_modelling/statistical_analysis.asp -> /guide/chapter1_introduction.asp -> /guide/chapter3_estuary_setting.asp -> /guide/chapter7_assessing_impacts.asp -> /help.asp -> /site_downloads.asp -> /software.asp -> /software_downloads.asp -> /supporting_downloads.asp	82	0.16%
73	/acknowledgements.asp -> /citing.asp -> /disclaimer.asp -> /erp1_dissemination.asp -> /erp2_dissemination.asp -> /erp2_final_seminar.asp -> /estuaries_research.asp -> /guide/analysis_and_modelling/-> /guide/analysis_and_modelling/statistical_analysis.asp -> /guide/chapter1_introduction.asp -> /guide/chapter3_estuary_setting.asp -> /guide/chapter7_assessing_impacts.asp -> /help.asp -> /links.asp -> /site_downloads.asp -> /software.asp -> /software_downloads.asp -> /supporting_downloads.asp	79	0.16%
74	/-> /acknowledgements.asp -> /citing.asp -> /disclaimer.asp -> /erp1_dissemination.asp -> /estuaries_research.asp -> /guide/analysis_and_modelling/estsim_prototype_simulator.asp -> /guide/analysis_and_modelling/-> /guide/chapter1_introduction.asp -> /guide/chapter7_assessing_impacts.asp -> /help.asp -> /search/estuaries/-> /supporting_downloads.asp	79	0.16%
75	/search/estuaries/-> /search/estuaries/details.asp	66	0.13%
76	/disclaimer.asp -> /erp1_dissemination.asp -> /estuaries_research.asp -> /guide/analysis_and_modelling/-> /guide/analysis_and_modelling/statistical_analysis.asp -> /guide/chapter1_introduction.asp -> /guide/chapter7_assessing_impacts.asp -> /help.asp -> /site_downloads.asp -> /software_downloads.asp -> /supporting_downloads.asp	58	0.12%
77	/-> /guide/analysis_and_modelling/cause-consequence_model.asp -> /-> /guide/chapter4_study_approach.asp -> /legal/privacy.asp -> /bibliography.asp	54	0.11%
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82	/citing.asp -> /supporting_downloads.asp -> /help.asp	31	0.06%
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84	/legal.asp	27	0.05%
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87	/-> /regulators_operators_developers_policy_makers.asp	22	0.04%
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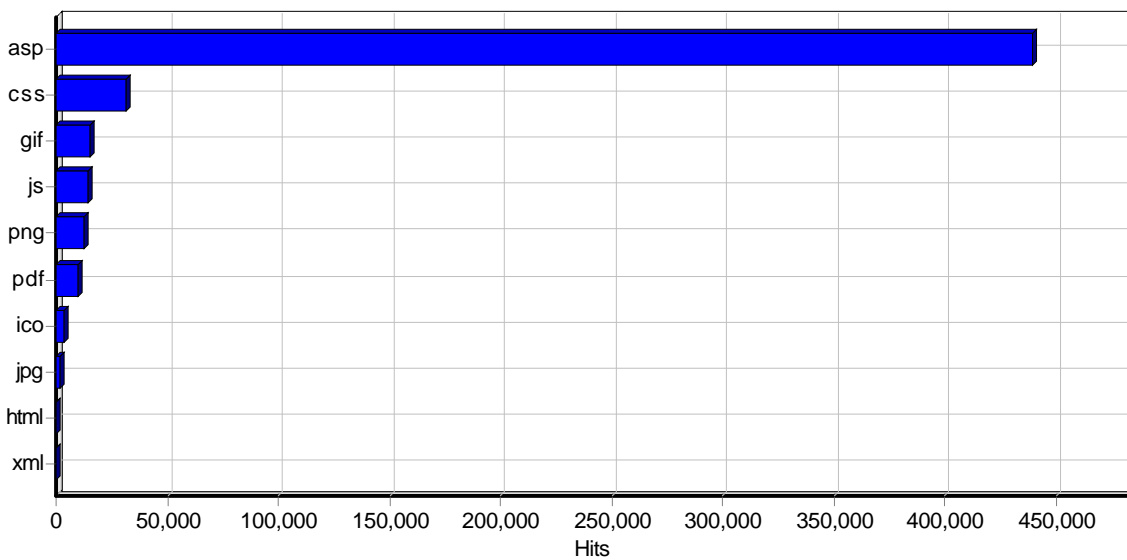
92	/->/guide/->/->/cause-consequence_toolbox/->/guide/chapter2_estuary_management.asp->/guide/chapter6_presentation_of_findings.asp->/guide/analysis_and_modelling/->/->/erp2_training_seminar_workshop.asp	17	0.03%
93	/bibliography.asp->/supporting_downloads.asp->/help.asp	15	0.03%
94	/pdfs/	15	0.03%
95	/defra_workshop/SandTrack_capability_anim.html	14	0.03%
96	/->/guide/analysis_and_modelling/advection-diffusion_models.asp	14	0.03%
97	/->/guide/analysis_and_modelling/	12	0.02%
98	/bibliography.asp->/glossary.asp	12	0.02%
99	/->/guide/chapter4_study_approach.asp	12	0.02%
100	/guide/chapter3_estuary_setting.asp->/regulators_operators_developers_policy_makers.asp	12	0.02%
	<b>Subtotal</b>	<b>37,709</b>	<b>75.03%</b>
	<b>Total</b>	<b>50,257</b>	<b>100.00%</b>

## File Types

**Daily File Type Access**



**Most Requested File Types**



**Most Requested File Types**

	File Type	Hits	Incomplete Requests	Bandwidth (KB)
1	asp	439,765	0	10,611,971
2	css	31,447	4	414,397

3	gif	15,114	5	69,090
4	js	14,235	8	950,051
5	png	12,209	5	1,320,154
6	pdf	10,250	1,349	9,831,158
7	ico	3,244	0	4,530
8	jpg	1,991	4	141,980
9	html	277	0	529
10	xml	252	0	3,490
11	zip	29	0	72,590
12	swf	18	0	83
13	htm	2	0	0
	<b>Total</b>	<b>528,833</b>	<b>1,375</b>	<b>23,420,028</b>

# Visitors

## Hosts

### Top Hosts

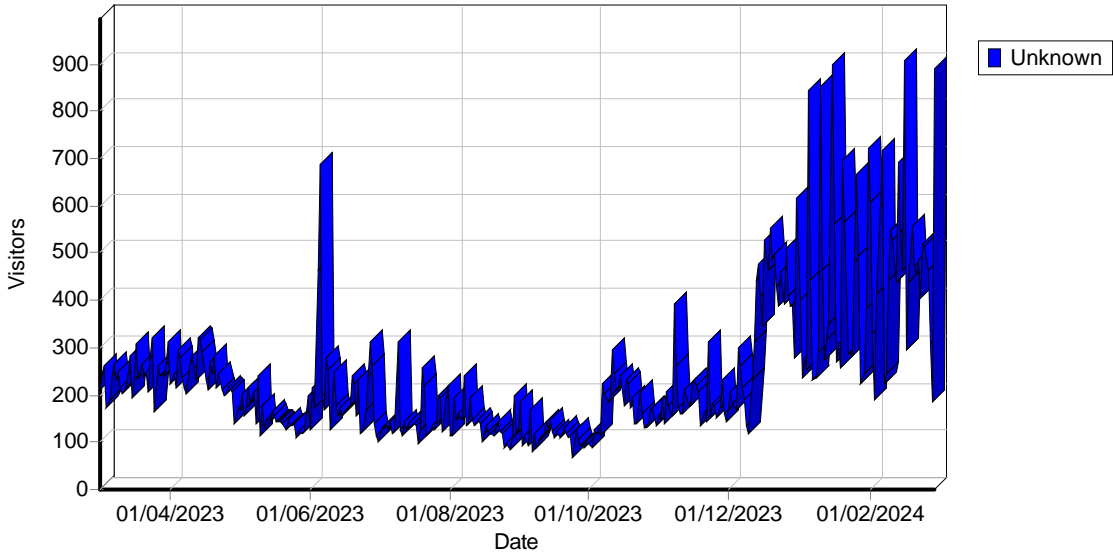
	Host	Country	Hits	Visitors	Bandwidth (KB)
1	216.244.66.201	United States	1,033	1,031	730
2	5.102.173.71	Unknown	1,322	652	17,028
3	77.75.78.166	Czechia	579	442	7,945
4	3.10.81.130	United States	414	391	2,055
5	89.151.106.163	United Kingdom	52,493	374	696,460
6	85.208.96.200	Saudi Arabia	3,096	374	77,711
7	85.208.96.202	Saudi Arabia	2,947	372	72,816
8	85.208.96.204	Saudi Arabia	3,076	370	76,846
9	85.208.96.193	Saudi Arabia	2,768	370	68,463
10	85.208.96.198	Saudi Arabia	3,074	367	77,385
11	85.208.96.196	Saudi Arabia	2,746	364	68,657
12	85.208.96.195	Saudi Arabia	3,188	360	81,665
13	85.208.96.205	Saudi Arabia	3,231	358	79,597
14	85.208.96.203	Saudi Arabia	3,030	356	74,453
15	185.191.171.18	Unknown	3,201	353	79,952
16	185.191.171.17	Unknown	3,161	352	78,066
17	85.208.96.212	Saudi Arabia	2,987	349	72,929
18	85.208.96.199	Saudi Arabia	3,158	348	78,993
19	185.191.171.19	Unknown	3,176	347	79,075
20	85.208.96.201	Saudi Arabia	3,200	346	80,416
21	85.208.96.209	Saudi Arabia	3,444	345	84,749
22	52.167.144.63	United States	555	342	40,743
23	185.191.171.8	Unknown	3,570	341	89,029
24	85.208.96.194	Saudi Arabia	3,179	340	79,277
25	85.208.96.208	Saudi Arabia	3,391	336	85,205
26	85.208.96.207	Saudi Arabia	3,604	336	90,023
27	85.208.96.197	Saudi Arabia	3,070	328	77,273
28	185.191.171.7	Unknown	3,604	327	89,775
29	185.191.171.2	Unknown	3,528	327	88,414
30	185.191.171.4	Unknown	3,463	325	81,990
31	185.191.171.9	Unknown	3,407	320	85,677
32	85.208.96.211	Saudi Arabia	3,231	315	83,735
33	185.191.171.12	Unknown	3,769	313	93,049
34	185.191.171.5	Unknown	3,548	312	88,573
35	185.191.171.3	Unknown	3,454	311	88,327
36	185.191.171.10	Unknown	3,513	310	89,568
37	185.191.171.6	Unknown	3,507	308	87,435
38	85.208.96.210	Saudi Arabia	3,984	301	98,714
39	185.191.171.11	Unknown	3,836	300	96,239
40	185.191.171.16	Unknown	3,848	299	96,406
41	185.191.171.15	Unknown	3,844	297	95,837
42	185.191.171.14	Unknown	3,973	297	101,358
43	185.191.171.13	Unknown	3,881	291	99,131
44	85.208.96.206	Saudi Arabia	3,987	291	98,186
45	52.167.144.68	United States	424	262	8,677
46	185.191.171.1	Unknown	3,342	262	83,171
47	157.55.39.49	United States	391	252	6,292

48	207.46.13.154	United States	386	245	7,428
49	77.75.76.167	Czechia	304	227	3,234
50	157.55.39.9	United States	349	210	20,369
51	157.55.39.239	United States	366	209	17,203
52	52.167.144.109	United States	351	192	9,923
53	52.167.144.144	United States	260	183	7,899
54	157.55.39.205	United States	296	178	5,310
55	52.167.144.162	United States	233	171	5,682
56	49.51.204.252	Unknown	225	168	420
57	157.55.39.54	United States	266	168	5,883
58	40.77.167.239	United States	215	164	6,348
59	207.46.13.141	United States	260	161	7,574
60	157.55.39.204	United States	236	158	4,473
61	52.58.146.230	United States	158	157	1,023
62	207.46.13.155	United States	254	148	4,397
63	157.55.39.10	United States	213	144	3,546
64	207.46.13.64	United States	264	141	3,727
65	49.51.247.84	Unknown	187	140	343
66	89.38.148.64	Romania	175	140	1,874
67	40.77.167.146	United States	259	138	8,578
68	52.167.144.219	United States	243	133	5,926
69	207.46.13.17	United States	198	129	2,917
70	52.167.144.25	United States	195	129	3,931
71	52.167.144.175	United States	187	125	3,893
72	207.46.13.219	United States	191	124	4,481
73	207.46.13.126	United States	194	123	4,491
74	43.153.103.56	Japan	171	123	319
75	207.46.13.130	United States	189	120	3,075
76	52.167.144.45	United States	179	120	9,739
77	207.46.13.168	United States	208	119	3,789
78	207.46.13.107	United States	183	117	3,378
79	207.46.13.223	United States	176	116	5,647
80	52.167.144.238	United States	171	115	10,067
81	52.167.144.145	United States	183	115	3,547
82	52.167.144.194	United States	174	113	6,978
83	52.167.144.235	United States	180	113	12,699
84	157.55.39.48	United States	186	112	17,546
85	195.191.219.133	United Kingdom	428	111	6,015
86	195.191.219.132	United Kingdom	301	110	3,163
87	52.167.144.229	United States	163	109	5,601
88	40.77.167.52	United States	174	109	3,081
89	52.167.144.154	United States	147	108	5,317
90	40.77.167.114	United States	147	107	3,762
91	207.46.13.128	United States	191	107	2,607
92	157.55.39.11	United States	155	107	2,383
93	52.167.144.212	United States	171	105	10,171
94	157.55.39.59	United States	205	105	3,218
95	114.119.143.210	China	195	105	5,099
96	157.55.39.53	United States	188	105	3,573
97	52.167.144.228	United States	179	104	3,161
98	207.46.13.211	United States	148	104	6,024
99	52.167.144.166	United States	154	104	3,168
100	52.167.144.216	United States	165	103	11,508
	<b>Subtotal</b>		<b>200,803</b>	<b>23,855</b>	<b>4,383,651</b>

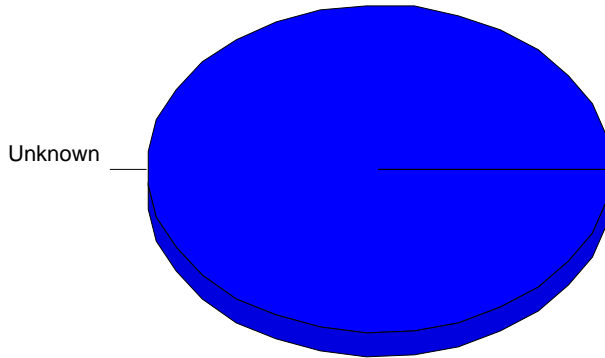
<b>Total</b>		634,713	87,170	23,582,306
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**Top-Level Domains**

**Daily Top-Level Domains**



**Top-Level Domains**

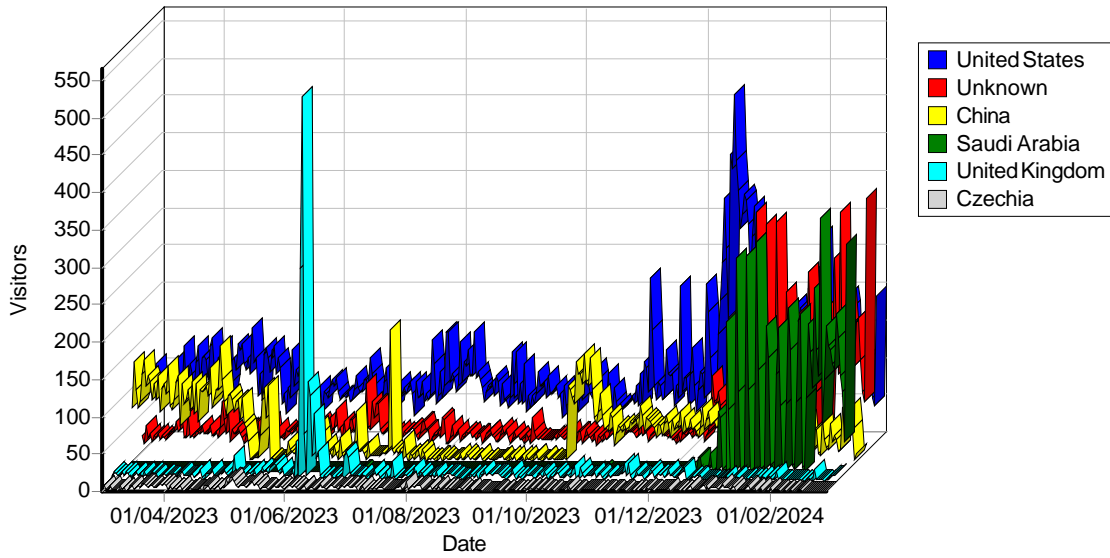


**Top-Level Domains**

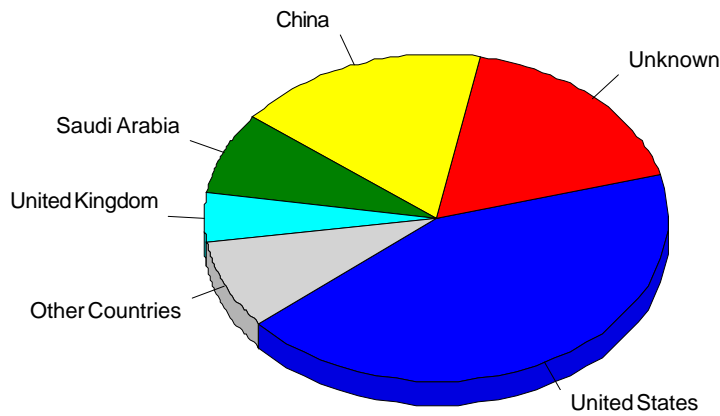
	Domain	Description	Hits	Visitors	% of Total Visitors	Bandwidth (KB)
1		Unknown	634,713	87,170	100.00%	23,582,306
		<b>Total</b>	<b>634,713</b>	<b>87,170</b>	<b>100.00%</b>	<b>23,582,306</b>

## Countries

### Daily Countries Activity



### Most Active Countries



### Most Active Countries

	Country	Hits	Visitors	% of Total Visitors	Bandwidth (KB)
1	United States	196,570	37,674	43.22%	7,929,307
2	Unknown	149,716	15,417	17.69%	4,870,864
3	China	27,559	15,261	17.51%	1,516,620
4	Saudi Arabia	64,475	6,947	7.97%	1,624,195
5	United Kingdom	85,385	4,267	4.90%	3,466,891
6	Czechia	1,999	1,526	1.75%	87,118
7	Canada	7,800	604	0.69%	245,381
8	Japan	1,101	565	0.65%	47,526
9	Germany	49,084	428	0.49%	956,890
10	Russian Federation	3,429	336	0.39%	177,573
11	France	6,749	301	0.35%	217,385
12	Australia	1,321	273	0.31%	80,537
13	Romania	926	246	0.28%	27,532
14	Ukraine	4,595	238	0.27%	418,927
15	Israel	8,081	210	0.24%	467,441
16	India	1,297	191	0.22%	50,875

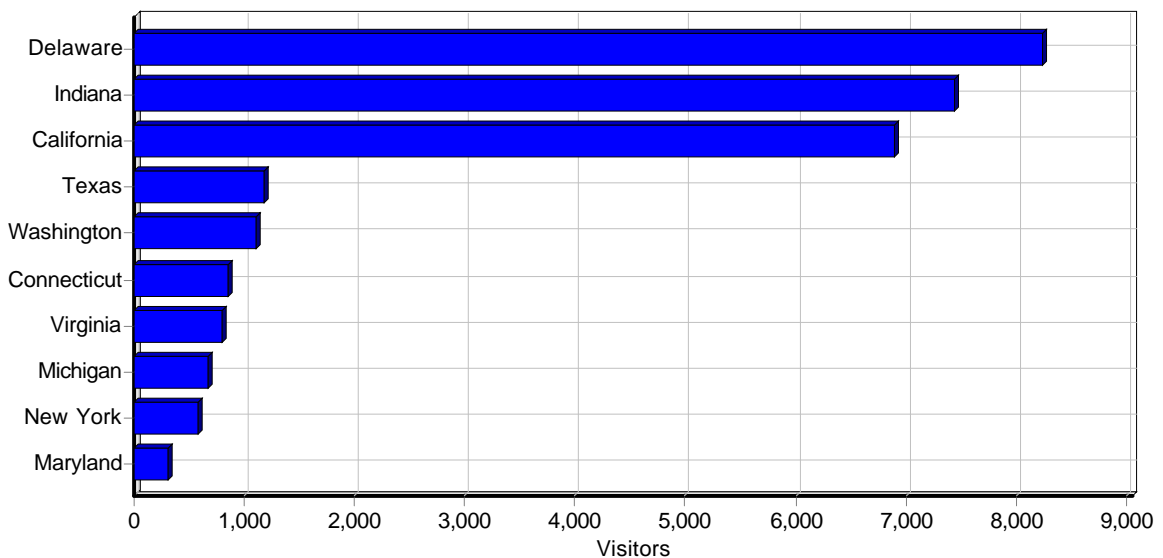
17	New Zealand	900	184	0.21%	82,960
18	Bulgaria	1,168	143	0.16%	20,556
19	Netherlands	3,388	140	0.16%	148,471
20	Indonesia	1,946	138	0.16%	76,988
21	Italy	3,108	137	0.16%	86,351
22	Korea, Republic of	1,067	119	0.14%	143,965
23	Finland	313	107	0.12%	289
24	Malaysia	1,226	90	0.10%	91,139
25	Philippines	678	89	0.10%	23,612
26	Ireland	320	88	0.10%	19,575
27	Brazil	349	68	0.08%	23,094
28	Switzerland	380	67	0.08%	26,616
29	Serbia	559	61	0.07%	10,765
30	Pakistan	212	54	0.06%	6,218
31	Mexico	326	49	0.06%	19,562
32	Greece	409	47	0.05%	17,751
33	South Africa	601	47	0.05%	31,395
34	Poland	150	46	0.05%	10,142
35	Vietnam	536	44	0.05%	93,868
36	Mauritius	502	40	0.05%	13,777
37	Spain	370	39	0.04%	40,146
38	Reunion Island	43	39	0.04%	23,059
39	Turkey	137	38	0.04%	19,669
40	Lithuania	398	38	0.04%	17,434
41	United Arab Emirates	179	38	0.04%	4,465
42	Belgium	255	36	0.04%	21,358
43	Hong Kong	387	34	0.04%	10,956
44	Sweden	246	31	0.04%	17,188
45	Argentina	123	27	0.03%	2,944
46	Portugal	100	25	0.03%	6,690
47	Lebanon	26	24	0.03%	42
48	Norway	203	24	0.03%	16,761
49	Austria	119	24	0.03%	5,629
50	Kenya	243	23	0.03%	7,853
51	Singapore	120	22	0.03%	23,948
52	Chile	223	21	0.02%	27,395
53	Bangladesh	188	20	0.02%	7,167
54	Panama	23	20	0.02%	2,310
55	Taiwan	248	19	0.02%	11,527
56	Sri Lanka	82	18	0.02%	5,401
57	Egypt	161	17	0.02%	1,655
58	Venezuela	59	15	0.02%	1,574
59	Croatia	94	14	0.02%	7,816
60	Mongolia	17	14	0.02%	452
61	Thailand	227	12	0.01%	19,588
62	Iraq	17	12	0.01%	983
63	Denmark	52	12	0.01%	6,172
64	Qatar	277	12	0.01%	11,485
65	Latvia	21	12	0.01%	17,041
66	Bosnia and Herzegovina	22	11	0.01%	7
67	Uzbekistan	45	11	0.01%	6,442
68	Cameroon	41	10	0.01%	174
69	Iran	86	9	0.01%	6,876
70	Algeria	15	9	0.01%	890



71	Nepal	44	8	0.01%	1,350
72	Ghana	55	8	0.01%	5,504
73	Kazakhstan	38	8	0.01%	442
74	Jordan	43	8	0.01%	8,604
75	Nigeria	44	7	0.01%	556
76	Slovakia	45	7	0.01%	6,980
77	Estonia	125	7	0.01%	5,486
78	Jamaica	12	6	0.01%	14,203
79	Tanzania	55	6	0.01%	1,075
80	Mozambique	12	6	0.01%	236
81	Kuwait	129	6	0.01%	4,106
82	Ecuador	37	5	0.01%	2,942
83	Brunei Darussalam	69	5	0.01%	1,530
84	Peru	100	5	0.01%	4,094
85	Zambia	38	4	0.00%	1,381
86	Papua New Guinea	35	4	0.00%	1,650
87	Colombia	7	4	0.00%	32
88	Guinea	4	4	0.00%	2,150
89	Luxembourg	44	4	0.00%	1,688
90	Uganda	74	4	0.00%	2,823
91	Hungary	54	4	0.00%	1,431
92	Georgia	8	4	0.00%	2
93	Albania	10	4	0.00%	192
94	Slovenia	7	4	0.00%	4
95	Guatemala	6	3	0.00%	131
96	Costa Rica	72	3	0.00%	2,788
97	Azerbaijan	33	3	0.00%	1,330
98	Trinidad and Tobago	75	3	0.00%	2,772
99	Morocco	24	3	0.00%	11
100	Tunisia	47	3	0.00%	1,491
	<b>Subtotal</b>	<b>634,418</b>	<b>87,122</b>	<b>99.94%</b>	<b>23,562,288</b>
	<b>Total</b>	<b>634,713</b>	<b>87,170</b>	<b>100.00%</b>	<b>23,582,306</b>

**US States**

**Most Active US States**



### Most Active US States

	State	Hits	Visitors	Bandwidth (KB)
1	Delaware	48,858	8,234	1,440,595
2	Indiana	18,373	7,450	1,106,562
3	California	21,129	6,906	649,606
4	Texas	7,326	1,179	551,453
5	Washington	1,281	1,107	12,983
6	Connecticut	40,581	862	1,016,924
7	Virginia	3,059	803	214,780
8	Michigan	3,773	667	285,608
9	New York	1,399	575	138,550
10	Maryland	13,461	317	321,714
11	Massachusetts	1,516	224	93,509
12	South Carolina	3,828	156	236,017
13	Pennsylvania	4,551	155	255,328
14	Ohio	476	137	10,109
15	North Carolina	1,073	124	33,856
16	New Jersey	487	110	29,326
17	Colorado	1,252	95	33,264
18	Florida	451	76	27,939
19	New Hampshire	230	59	5,935
20	Kansas	91	57	4,086
21	Georgia	322	56	8,747
22	District of Columbia	254	53	16,942
23	Minnesota	148	49	9,877
24	Oregon	227	43	8,656
25	Illinois	165	39	25,998
26	Missouri	298	35	8,765
27	Louisiana	192	34	5,627
28	Nevada	72	30	1,905
29	Arizona	87	26	4,042
30	Kentucky	67	24	841
31	Alabama	53	22	4,061
32	Oklahoma	530	19	24,526
33	Wisconsin	99	17	4,161
34	New Mexico	18	15	35
35	Tennessee	18	13	182
36	Rhode Island	42	8	1,467
37	Idaho	43	7	6,033
38	Nebraska	7	7	2
39	Utah	5	5	1,201
40	Maine	42	5	1,985
41	Montana	69	4	1,661
42	South Dakota	7	4	881
43	Iowa	9	3	870
44	Mississippi	35	3	1,427
45	Arkansas	2	2	1,053
	<b>Total</b>	<b>176,006</b>	<b>29,816</b>	<b>6,609,110</b>

## Cities

### Most Active Cities

	City	Hits	Visitors	Bandwidth (KB)
1	Shenzhen, China	14,509	12,789	879,344
2	Wilmington, Delaware, United States	48,827	8,232	1,439,263
3	Indianapolis, Indiana, United States	18,346	7,431	1,098,549
4	Riyadh, Saudi Arabia	64,431	6,943	1,622,734
5	Cupertino, California, United States	11,477	6,074	290,278
6	Prague, Czechia	1,800	1,470	83,874
7	Warrington, United Kingdom	4,854	1,279	275,514
8	Seattle, Washington, United States	1,199	1,088	8,334
9	Houston, Texas, United States	6,016	1,063	510,562
10	Beijing, China	5,154	851	312,427
11	Falls Church, Virginia, United States	2,933	766	192,707
12	Fairfield, Connecticut, United States	39,128	763	985,636
13	Ann Arbor, Michigan, United States	3,550	578	256,369
14	Bentley, United Kingdom	1,160	415	12,111
15	Reading, United Kingdom	52,531	381	707,813
16	White Plains, New York, United States	849	362	12,294
17	Chaoyang, China	367	358	432
18	Alexandria, United Kingdom	1,182	346	41,167
19	Taizhou, China	488	319	10,851
20	Kanda, Japan	589	282	17,023
21	Palo Alto, California, United States	1,537	282	21,583
22	Baltimore, Maryland, United States	13,056	248	314,714
23	London, United Kingdom	2,999	243	404,236
24	Toronto, Canada	6,184	209	150,034
25	Kiev, Ukraine	2,980	201	380,813
26	Cambridge, Massachusetts, United States	1,377	188	85,360
27	Bucharest, Romania	764	185	12,082
28	Jerusalem, Israel	4,761	171	272,863
29	Southampton, United Kingdom	3,850	157	302,554
30	Duncan, South Carolina, United States	3,750	147	221,374
31	Ottawa, Canada	342	131	14,295
32	Paris, France	402	123	15,402
33	Sofia, Bulgaria	678	122	12,513
34	Jakarta, Indonesia	1,533	107	61,024
35	Syosset, New York, United States	110	106	102,838
36	Seacroft, United Kingdom	198	104	11,689
37	Moscow, Russian Federation	984	101	33,821
38	San Francisco, California, United States	3,492	95	109,689
39	Seoul, Korea, Republic of	921	90	116,822
40	Turku, Finland	288	87	158
41	Taiyüan, China	116	86	46,998
42	Kiez, Germany	42,414	82	734,943
43	Roubaix, France	4,329	81	106,696
44	Abingdon, United Kingdom	2,639	71	61,385
45	San Diego, California, United States	350	70	4,550
46	Auckland, New Zealand	282	67	14,008
47	Saint Petersburg, Russian Federation	1,004	64	42,913
48	Norwich, Canada	64	64	841
49	Romeo, Michigan, United States	146	63	17,112
50	Cincinnati, Ohio, United States	208	63	1,635

51	Munich, Germany	2,906	62	74,181
52	Shenyang, China	481	60	46,525
53	Durham, North Carolina, United States	482	57	23,260
54	Leawood, Kansas, United States	89	56	4,086
55	Concord, New Hampshire, United States	184	54	3,976
56	Washington, District of Columbia, United States	254	53	16,942
57	New York, New York, United States	58	51	3,554
58	Norwalk, Connecticut, United States	372	50	20,148
59	Bristol, United Kingdom	2,290	49	41,582
60	Anaheim, California, United States	485	47	15,342
61	Dublin, Ireland	125	42	4,051
62	New Delhi, India	241	42	12,583
63	Harbin, China	1,202	42	3,275
64	Nijmegen, Netherlands	373	41	80,734
65	Hangzhou, China	380	41	5,723
66	Wapakoneta, Ohio, United States	38	38	14
67	Zamberk, Czechia	49	38	2,211
68	Genova, Italy	1,398	37	33,535
69	Vilnius, Lithuania	395	37	15,187
70	Manchester, United Kingdom	366	35	35,517
71	Dallas, Texas, United States	40	35	642
72	Hamburg, Germany	696	35	19,507
73	Atlanta, Georgia, United States	229	34	7,424
74	Broomfield, Colorado, United States	121	34	697
75	Gatchina, Russian Federation	671	34	38,290
76	Wellington, New Zealand	134	34	14,889
77	Bloomfield, Connecticut, United States	47	34	3,908
78	Pittsburgh, Pennsylvania, United States	155	33	10,464
79	Swindon, United Kingdom	494	33	61,678
80	Portland, Oregon, United States	91	32	4,890
81	Duluth, Minnesota, United States	90	30	842
82	Mount Laurel, New Jersey, United States	233	30	10,189
83	Ostrov, Russian Federation	45	30	452
84	College Park, Maryland, United States	70	29	103
85	Milan, Italy	1,314	29	37,473
86	Boulder, Colorado, United States	932	29	26,642
87	Guangzhou, China	213	28	5,314
88	New Kensington, Pennsylvania, United States	107	28	3,228
89	Clearwater, Florida, United States	30	28	2,149
90	Mahwah, New Jersey, United States	29	26	609
91	Raleigh, North Carolina, United States	61	25	2,637
92	Hefei, China	25	25	34
93	Dubai, United Arab Emirates	74	25	1,579
94	Denver, Colorado, United States	91	25	3,980
95	Boiling Springs, North Carolina, United States	25	25	557
96	Hanover, Germany	105	25	8,637
97	Belgrade, Serbia	46	24	50
98	Kuala Lumpur, Malaysia	208	24	10,279
99	Los Angeles, California, United States	34	24	21,716
100	Zürich, Switzerland	50	24	18,482
	<b>Subtotal</b>	<b>399,776</b>	<b>57,401</b>	<b>13,192,043</b>
	<b>Total</b>	<b>447,319</b>	<b>61,804</b>	<b>16,302,409</b>

## Organizations

### Most Active Organizations

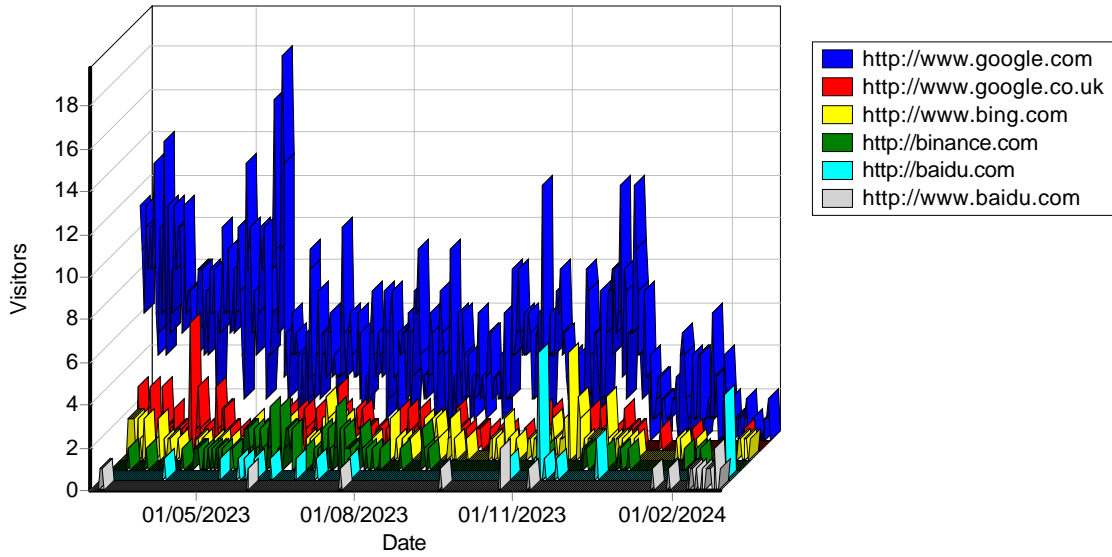
	Organization	Country	Hits	Visitors	Bandwidth (KB)
1	ShenZhen TC telecom Network Corp.	China	13,484	12,766	862,491
2	E.I. du Pont de Nemours and Co.	United States	48,778	8,215	1,438,531
3	Eli Lilly and Company	United States	18,149	7,376	1,092,074
4	Arabic Computer System Co.	Saudi Arabia	64,425	6,940	1,620,092
5	Microsoft Corp	United States	9,658	6,091	230,773
6	Apple	United States	11,452	6,070	286,121
7	UK Government Department for Work and Pensions	United Kingdom	4,854	1,279	275,514
8	Halliburton Company	United States	6,000	1,056	505,233
9	Wowrack.com	United States	1,034	1,032	731
10	Seznam.cz, a.s.	Czechia	1,141	962	69,397
11	Computer Sciences Corporation	United States	2,933	766	192,707
12	GENERAL ELECTRIC COMPANY	United States	39,096	762	984,301
13	Merit Network	United States	3,499	545	255,280
14	Seznam.cz	Czechia	625	504	12,947
15	Robert Bentley t/a Synergyworks Internet	United Kingdom	1,160	415	12,111
16	DediPower Managed Hosting	United Kingdom	52,493	374	696,460
17	ABOVENET COMMUNICATIONS	United States	849	362	12,294
18	CHINANET Beijing Province Network	China	438	353	126,930
19	New Guoxin Telecom Corporation	China	352	350	291
20	HM Customs and Excise	United Kingdom	1,182	346	41,167
21	China Mobile Communications Corporation	China	5,677	324	261,685
22	CHINANET-ZJ Taizhou node network	China	489	320	10,853
23	CHINANET jiangsu province network	China	432	291	7,282
24	Japan Inet	Japan	589	282	17,023
25	Facebook	United States	1,483	269	8,585
26	British Telecommunications	United Kingdom	2,981	261	368,875
27	Alabanza	United States	13,053	245	314,630
28	Virgin Media	United Kingdom	1,548	202	289,442
29	Google	United States	317	190	133,060
30	Massachusetts Institute of Technology	United States	1,340	184	83,662
31	Qwest Communications	United States	699	177	167,652
32	Jerusalem College of Technology	Israel	4,761	171	272,863
33	Performance Systems International	United States	2,253	163	74,990
34	SEALED AIR CORPORATION	United States	3,750	147	221,374
35	SC MILLENNIUM IT SRL	Romania	175	140	1,874
36	Nortel Networks	Canada	335	126	11,558
37	Celestica International	Canada	6,092	122	146,502
38	Bilant	Ukraine	191	120	308,199
39	SOFTBANK IDC Corp.	Japan	134	116	2,779
40	Yorkshire Electricity	United Kingdom	198	104	11,689
41	Tiscali France	France	288	94	11,071
42	Ruokamarkkinat Oy	Finland	288	87	158
43	University of Southampton	United Kingdom	715	85	171,112
44	Sky Broadband	United Kingdom	1,010	82	85,263
45	OVH SAS	France	4,328	80	104,684
46	British Library	United Kingdom	1,304	80	183,135
47	China Unicom Liaoning province network	China	497	79	59,870
48	Telewest Broadband	United Kingdom	548	76	68,846
49	Comcast Cable	United States	532	70	28,671
50	Jangseongpo so	Korea, Republic of	810	70	85,581

51	Toronto East General Hospital	Canada	69	69	836
52	Research Machines plc	United Kingdom	2,636	69	61,375
53	CariNet	United States	274	68	1,760
54	Kiez-Net WAN	Germany	14,330	68	369,164
55	Wm. De Jong Enterprises	Canada	64	64	841
56	The Procter and Gamble Company	United States	208	63	1,635
57	Quadriga Worldwide Ltd (ADSL for Hotels)	United Kingdom	3,038	61	110,487
58	Telecom Xtra	New Zealand	148	59	17,659
59	Siemens AG	Germany	2,837	57	70,909
60	Yellow Transportation	United States	89	56	4,086
61	Inetx	United States	184	54	3,976
62	ChinaNet Guangdong Province Network	China	568	50	2,460
63	XEROX CORPORATION	United States	372	50	20,148
64	IVYTech Community College of Indiana	United States	130	49	3,670
65	Cable & Wireless Telecommunication Services GmbH	United Kingdom	592	47	40,688
66	Critical Path	United States	3,262	47	105,907
67	NIB (National Internet Backbone)	India	257	45	5,555
68	PSINet	United States	242	45	16,837
69	China Unicom Hebei province network	China	96	44	2,243
70	chinanet fujian province network	China	704	43	3,674
71	China Unicom Shanxi province network	China	52	42	574
72	Powernet Ltd Assigned address space	Bulgaria	189	42	148
73	Canisius Wilhelmina Ziekenhuis	Netherlands	373	41	80,734
74	The University of Bristol	United Kingdom	2,271	41	32,663
75	China Unicom Heilongjiang province network	China	1,201	41	3,260
76	iseek Communications Pty Ltd	Australia	46	40	673
77	Road Runner	United States	277	40	14,548
78	CHINANET hebei province network	China	44	39	19,384
79	France Telecom	Reunion Island	43	39	23,059
80	TSC	United States	38	38	14
81	PT. Telekomunikasi Selular (Telkomsel) Indonesia	Indonesia	625	38	17,296
82	Wind Telecomunicazioni SpA	Italy	1,398	37	33,535
83	Freeport Indonesia Incorporated	Indonesia	393	36	27,311
84	Opal Telecom	United Kingdom	149	36	32,736
85	Powernet Assigned address space	Bulgaria	409	36	668
86	Level 3 Communications	United States	222	35	16,668
87	IT REGION Network	Russian Federation	671	34	38,290
88	Auto-trol Technology Corporation	United States	121	34	697
89	Telstra Internet	Australia	133	34	18,245
90	CIGNA	United States	47	34	3,908
91	Vicorp Services Limited	United Kingdom	34	34	21
92	China Unicom Shanxi province network	China	46	34	45,970
93	Telekom Malaysia Berhad	Malaysia	393	33	31,328
94	Shared lines for end-users	Czechia	39	32	1,517
95	TIERA CENTR LTD	Russian Federation	448	31	22,542
96	Bharti Broadband	India	124	31	5,357
97	College of St. Scholastica	United States	90	30	842
98	Net-X NG assigned addr. space	Bulgaria	43	30	6,400
99	Infostrada SpA	Italy	1,351	30	38,320
100	BellSouth.net	United States	187	30	2,709
	<b>Subtotal</b>		<b>379,976</b>	<b>63,501</b>	<b>13,591,792</b>
	<b>Total</b>		<b>474,699</b>	<b>69,986</b>	<b>17,782,481</b>

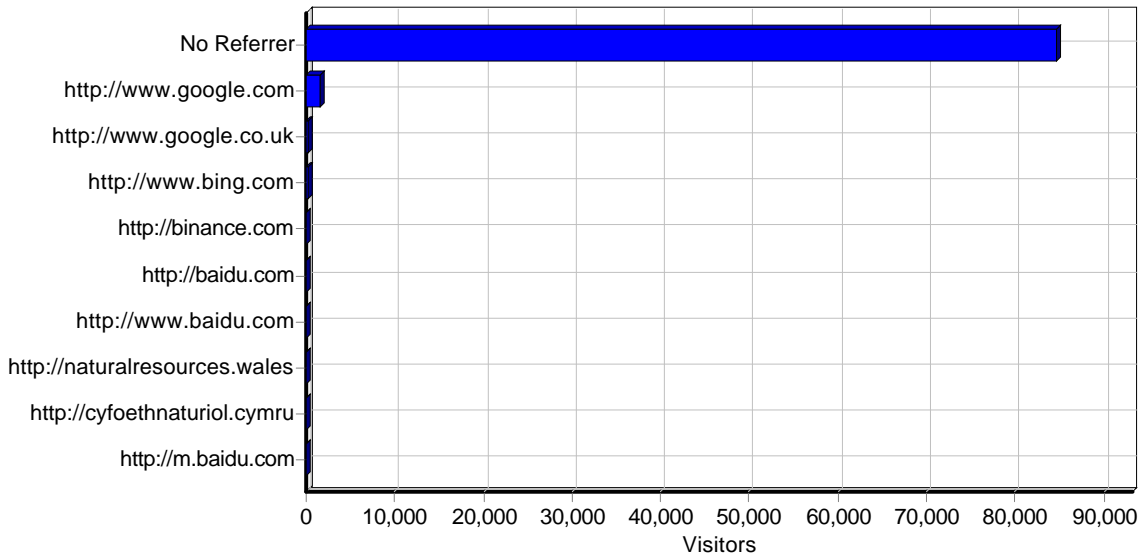
# Referrers

## Referring Sites

Daily Referring Sites



Top Referring Sites



Top Referring Sites

	Site	Visitors
1	No Referrer	84,766
2	<a href="http://www.google.com">http://www.google.com</a>	1,588
3	<a href="http://www.google.co.uk">http://www.google.co.uk</a>	167
4	<a href="http://www.bing.com">http://www.bing.com</a>	145
5	<a href="http://binance.com">http://binance.com</a>	95
6	<a href="http://baidu.com">http://baidu.com</a>	25
7	<a href="http://www.baidu.com">http://www.baidu.com</a>	21
8	<a href="http://naturalresources.wales">http://naturalresources.wales</a>	18
9	<a href="http://cyfoethnaturiol.cymru">http://cyfoethnaturiol.cymru</a>	16
10	<a href="http://m.baidu.com">http://m.baidu.com</a>	16
11	<a href="http://www.springerprofessional.de">http://www.springerprofessional.de</a>	12
12	<a href="http://statics.teams.cdn.office.net">http://statics.teams.cdn.office.net</a>	12
13	<a href="http://duckduckgo.com">http://duckduckgo.com</a>	11
14	<a href="http://scholar.google.com">http://scholar.google.com</a>	11

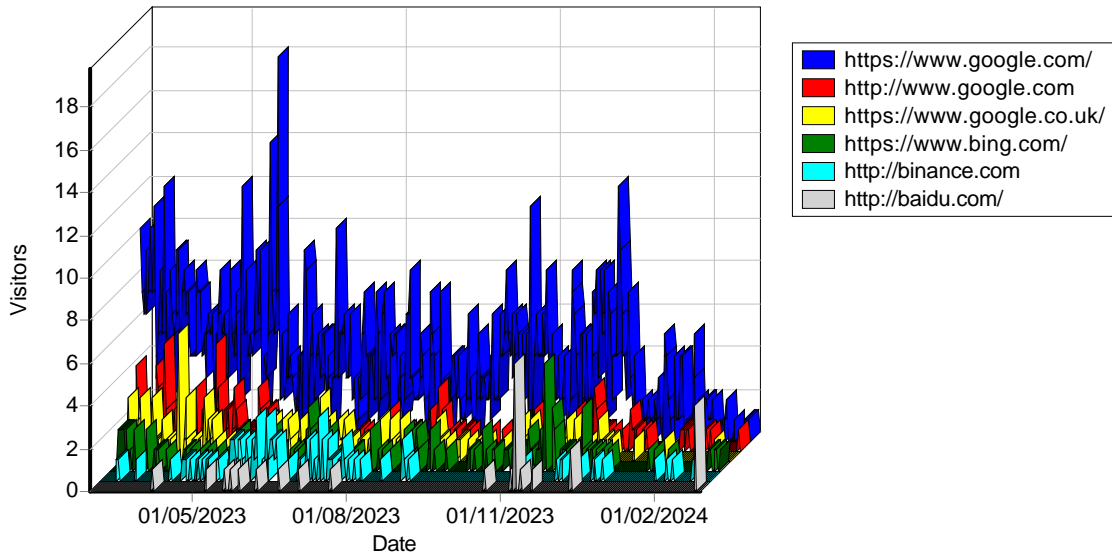
15	<a href="http://www.google.com.au">http://www.google.com.au</a>	10
16	<a href="http://scholar.google.co.uk">http://scholar.google.co.uk</a>	10
17	<a href="http://www.ecosia.org">http://www.ecosia.org</a>	10
18	<a href="http://en.wikipedia.org">http://en.wikipedia.org</a>	9
19	<a href="http://www.pdfgeni.com">http://www.pdfgeni.com</a>	8
20	<a href="http://www.vliz.be">http://www.vliz.be</a>	8
21	<a href="http://ru.mgwiki.top">http://ru.mgwiki.top</a>	6
22	<a href="http://www.google.com.hk">http://www.google.com.hk</a>	6
23	<a href="http://en.m.wikipedia.org">http://en.m.wikipedia.org</a>	6
24	<a href="http://www.google.com.vn">http://www.google.com.vn</a>	6
25	<a href="http://www.google.ca">http://www.google.ca</a>	6
26	<a href="http://ecologycenter.us">http://ecologycenter.us</a>	6
27	<a href="http://www.coastalwiki.org">http://www.coastalwiki.org</a>	5
28	<a href="http://away.vk.com">http://away.vk.com</a>	5
29	<a href="http://www.google.co.in">http://www.google.co.in</a>	4
30	<a href="http://zims-en.kiwix.campusafrika.gos.orange.com">http://zims-en.kiwix.campusafrika.gos.orange.com</a>	4
31	<a href="http://bejur.ir">http://bejur.ir</a>	4
32	<a href="http://www.google.com.tr">http://www.google.com.tr</a>	4
33	<a href="http://ukc-word-edit.officeapps.live.com">http://ukc-word-edit.officeapps.live.com</a>	4
34	<a href="http://www.google.com.sg">http://www.google.com.sg</a>	3
35	<a href="http://vdocuments.net">http://vdocuments.net</a>	3
36	<a href="http://wildlifetrusts.mangoapps.com">http://wildlifetrusts.mangoapps.com</a>	3
37	<a href="http://www.google.co.za">http://www.google.co.za</a>	3
38	<a href="http://www.google.com.ph">http://www.google.com.ph</a>	3
39	<a href="http://uk.search.yahoo.com">http://uk.search.yahoo.com</a>	3
40	<a href="http://uk.wikipedia.org">http://uk.wikipedia.org</a>	3
41	<a href="http://fdocuments.net">http://fdocuments.net</a>	3
42	<a href="http://www.startpage.com">http://www.startpage.com</a>	3
43	<a href="http://cn.bing.com">http://cn.bing.com</a>	3
44	<a href="http://yandex.ru">http://yandex.ru</a>	2
45	<a href="http://178.236.150.53:80">http://178.236.150.53:80</a>	2
46	<a href="http://www.google.fr">http://www.google.fr</a>	2
47	<a href="http://www.kpal.co.uk">http://www.kpal.co.uk</a>	2
48	<a href="http://vdocument.in">http://vdocument.in</a>	2
49	<a href="http://178.236.150.53">http://178.236.150.53</a>	2
50	<a href="http://www.goodacts.org">http://www.goodacts.org</a>	2
51	<a href="http://www.codysailingclub.co.uk">http://www.codysailingclub.co.uk</a>	2
52	<a href="http://89.151.106.163">http://89.151.106.163</a>	2
53	<a href="http://www.semanticscholar.org">http://www.semanticscholar.org</a>	2
54	<a href="http://www.google.ru">http://www.google.ru</a>	2
55	<a href="http://www.google.ie">http://www.google.ie</a>	2
56	<a href="http://www.google.it">http://www.google.it</a>	2
57	<a href="http://lens.google.com">http://lens.google.com</a>	2
58	<a href="http://r.search.yahoo.com">http://r.search.yahoo.com</a>	2
59	<a href="http://www.google.co.kr">http://www.google.co.kr</a>	2
60	<a href="http://www.google.com.my">http://www.google.com.my</a>	2
61	<a href="http://hotcore.info">http://hotcore.info</a>	2
62	<a href="http://securityheaders.com">http://securityheaders.com</a>	2
63	<a href="http://search.yahoo.co.jp">http://search.yahoo.co.jp</a>	2
64	<a href="http://www.google.co.nz">http://www.google.co.nz</a>	1
65	<a href="http://www.google.com.tw">http://www.google.com.tw</a>	1
66	<a href="http://yandex.kz">http://yandex.kz</a>	1
67	<a href="http://www.qwant.com">http://www.qwant.com</a>	1
68	<a href="http://www.google.com.mx">http://www.google.com.mx</a>	1



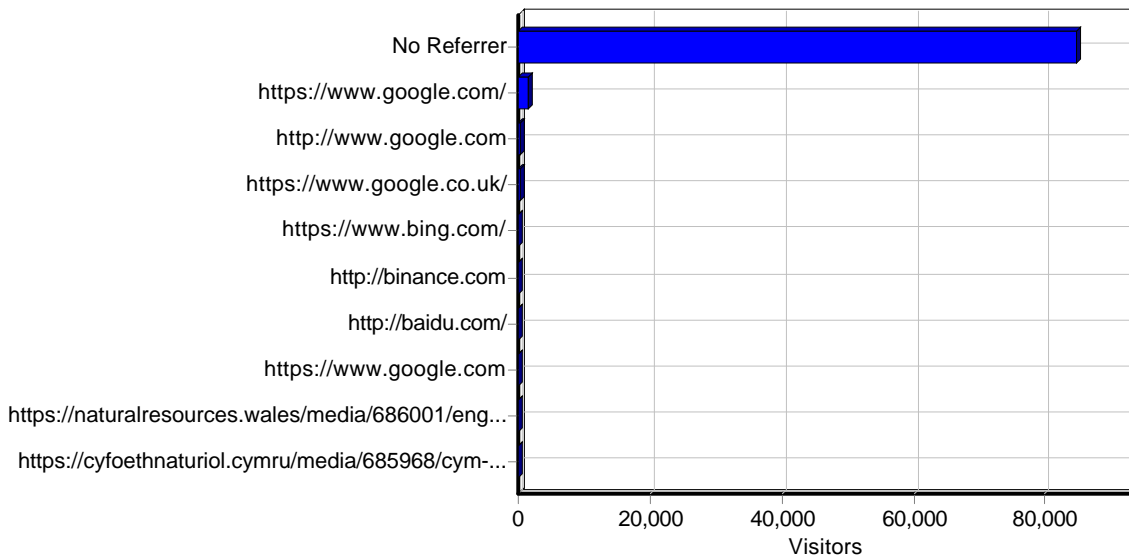
69	<a href="http://www.google.gr">http://www.google.gr</a>	1
70	<a href="http://www.scopus.com">http://www.scopus.com</a>	1
71	<a href="http://www.google.dz">http://www.google.dz</a>	1
72	<a href="http://127.0.0.1:4218">http://127.0.0.1:4218</a>	1
73	<a href="http://www.google.com.eg">http://www.google.com.eg</a>	1
74	<a href="http://geografie.nl">http://geografie.nl</a>	1
75	<a href="http://fdocuments.us">http://fdocuments.us</a>	1
76	<a href="http://et.regionkosice.com">http://et.regionkosice.com</a>	1
77	<a href="http://google.com">http://google.com</a>	1
78	<a href="http://liblists.sussex.ac.uk">http://liblists.sussex.ac.uk</a>	1
79	<a href="http://in.search.yahoo.com">http://in.search.yahoo.com</a>	1
80	<a href="http://hoursfinder.com">http://hoursfinder.com</a>	1
81	<a href="http://estuary-guide.net">http://estuary-guide.net</a>	1
82	<a href="http://com.google.android.googlequicksearchbox">http://com.google.android.googlequicksearchbox</a>	1
83	<a href="http://cloudflare-ipfs.com">http://cloudflare-ipfs.com</a>	1
84	<a href="http://bin">http://bin</a>	1
85	<a href="http://cupdf.com">http://cupdf.com</a>	1
86	<a href="http://energynumbers.info">http://energynumbers.info</a>	1
87	<a href="http://edgeservices.bing.com">http://edgeservices.bing.com</a>	1
88	<a href="http://domain.com">http://domain.com</a>	1
89	<a href="http://m.sogou.com">http://m.sogou.com</a>	1
90	<a href="http://www.estuary-guide.net">http://www.estuary-guide.net</a>	1
91	<a analyse(extractvalue(rand(),concat(0x7e,version()))),1)---";s:2:"id";i:1;}"="" href="http://554fcae493e564ee0dc75bdf2ebf94caadsja:2:{s:3:" num";s:72:"0,1="" procedure="">http://554fcae493e564ee0dc75bdf2ebf94caadsja:2:{s:3:"num";s:72:"0,1 procedure analyse(extractvalue(rand(),concat(0x7e,version()))),1)---";s:2:"id";i:1;}</a>	1
92	<a href="http://vi.wikipedia.org">http://vi.wikipedia.org</a>	1
93	<a href="http://www.google.at">http://www.google.at</a>	1
94	<a href="http://www.google.co.jp">http://www.google.co.jp</a>	1
95	<a href="http://www.google.co.id">http://www.google.co.id</a>	1
96	<a href="http://www.google.be">http://www.google.be</a>	1
97	<a href="http://&lt;">http://&lt;</a>	1
98	<a href="http://originalpeople.org">http://originalpeople.org</a>	1
99	<a href="http://artiste.cfd">http://artiste.cfd</a>	1
100	<a href="http://makeinternetnoise.com">http://makeinternetnoise.com</a>	1
	<b>Subtotal</b>	<b>87,131</b>
	<b>Total</b>	<b>87,135</b>

## Referring URLs

### Daily Referring URLs



### Top Referring URLs



### Top Referring URLs

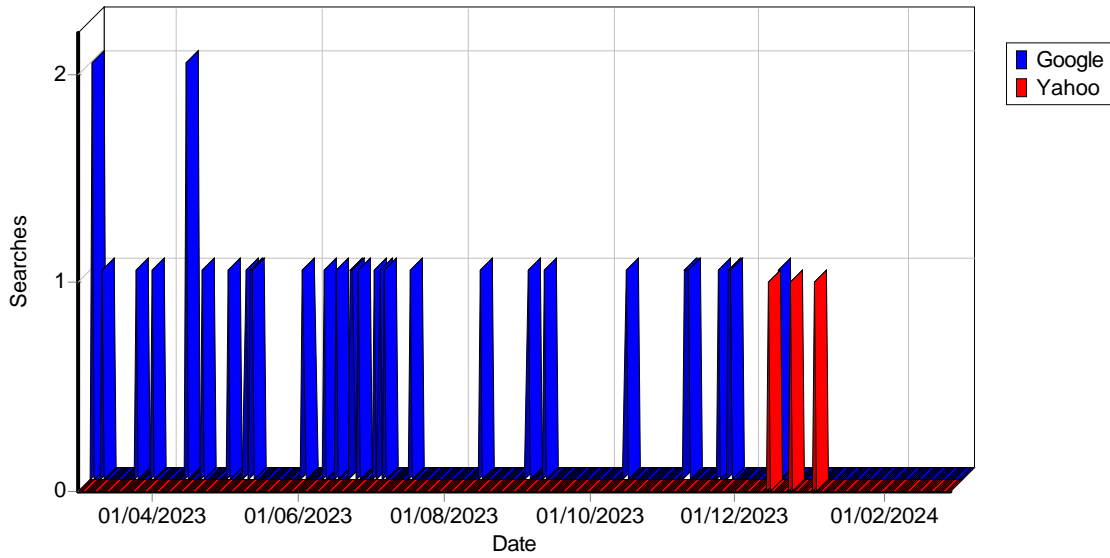
	URL	Visitors
1	No Referrer	84,766
2	<a href="https://www.google.com/">https://www.google.com/</a>	1,377
3	<a href="http://www.google.com">http://www.google.com</a>	182
4	<a href="https://www.google.co.uk/">https://www.google.co.uk/</a>	167
5	<a href="https://www.bing.com/">https://www.bing.com/</a>	145
6	<a href="http://binance.com">http://binance.com</a>	95
7	<a href="http://baidu.com/">http://baidu.com/</a>	25
8	<a href="https://www.google.com">https://www.google.com</a>	19
9	<a href="https://naturalresources.wales/media/686001/eng-report-162-advice-assessment-monitoring-coastal-and-estuarine-habitat-creation.pdf">https://naturalresources.wales/media/686001/eng-report-162-advice-assessment-monitoring-coastal-and-estuarine-habitat-creation.pdf</a>	16
10	<a href="https://cyfoethnaturiol.cymru/media/685968/cym-report-162-advice-assessment-monitoring-coastal-and-estuarine-habitat-creation.pdf">https://cyfoethnaturiol.cymru/media/685968/cym-report-162-advice-assessment-monitoring-coastal-and-estuarine-habitat-creation.pdf</a>	16
11	<a href="https://m.baidu.com/">https://m.baidu.com/</a>	12
12	<a href="https://statics.teams.cdn.office.net/">https://statics.teams.cdn.office.net/</a>	12
13	<a href="https://duckduckgo.com/">https://duckduckgo.com/</a>	11
14	<a href="https://www.springerprofessional.de/en/predicting-the-hydrologic-response-of-salt-marshes-to-tidal-rest/6481638">https://www.springerprofessional.de/en/predicting-the-hydrologic-response-of-salt-marshes-to-tidal-rest/6481638</a>	11
15	<a href="https://scholar.google.com/">https://scholar.google.com/</a>	11

16	<a href="https://www.baidu.com">https://www.baidu.com</a>	10
17	<a href="http://www.google.com/">http://www.google.com/</a>	10
18	<a href="https://www.google.com.au/">https://www.google.com.au/</a>	10
19	<a href="https://scholar.google.co.uk/">https://scholar.google.co.uk/</a>	10
20	<a href="https://www.ecosia.org/">https://www.ecosia.org/</a>	10
21	<a href="https://en.wikipedia.org/">https://en.wikipedia.org/</a>	9
22	<a href="http://www.vliz.be/v/index.php?title=Manual_Sediment_Transport_Measurements_in_Rivers,_Estuaries_and_Coastal_Seas&amp;diff=10804&amp;oldid=10803">http://www.vliz.be/v/index.php?title=Manual_Sediment_Transport_Measurements_in_Rivers,_Estuaries_and_Coastal_Seas&amp;diff=10804&amp;oldid=10803</a>	8
23	<a href="https://ru.mgwiki.top/wiki/Fjard">https://ru.mgwiki.top/wiki/Fjard</a>	6
24	<a href="https://www.google.ca/">https://www.google.ca/</a>	6
25	<a href="https://www.google.com.vn/">https://www.google.com.vn/</a>	6
26	<a href="https://en.m.wikipedia.org/">https://en.m.wikipedia.org/</a>	6
27	<a href="http://ecologycenter.us/population-dynamics-2/fates-and-effects-physics-and-mixing.html">http://ecologycenter.us/population-dynamics-2/fates-and-effects-physics-and-mixing.html</a>	6
28	<a href="https://www.google.com.hk/">https://www.google.com.hk/</a>	5
29	<a href="http://away.vk.com/">http://away.vk.com/</a>	5
30	<a href="http://www.pdfgeni.com/book/The-Mathematics-of-Diffusion-crank-pdf.html">http://www.pdfgeni.com/book/The-Mathematics-of-Diffusion-crank-pdf.html</a>	4
31	<a href="http://www.pdfgeni.com/book/wallingford-flood-pdf.html">http://www.pdfgeni.com/book/wallingford-flood-pdf.html</a>	4
32	<a href="https://www.google.com.tr/">https://www.google.com.tr/</a>	4
33	<a href="https://www.google.co.in/">https://www.google.co.in/</a>	4
34	<a href="http://bejur.ir/default.aspx?search=binnie's+botany+guide">http://bejur.ir/default.aspx?search=binnie's botany guide</a>	4
35	<a href="https://ukc-word-edit.officeapps.live.com/">https://ukc-word-edit.officeapps.live.com/</a>	4
36	<a href="https://zims-en.kiwix.campusafrika.gos.orange.com/wikipedia_en_all_nopic_2019-12/A/Read's_Island">https://zims-en.kiwix.campusafrika.gos.orange.com/wikipedia_en_all_nopic_2019-12/A/Read's_Island</a>	4
37	<a href="https://www.google.com.ph/">https://www.google.com.ph/</a>	3
38	<a href="https://www.google.co.za/">https://www.google.co.za/</a>	3
39	<a href="https://uk.search.yahoo.com/">https://uk.search.yahoo.com/</a>	3
40	<a href="https://wildlifetrusts.mangoapps.com/">https://wildlifetrusts.mangoapps.com/</a>	3
41	<a href="https://www.google.com.sg/">https://www.google.com.sg/</a>	3
42	<a href="http://www.coastalwiki.org/w/index.php?title=Database_of_useful_links_-_Theme_6&amp;diff=2534&amp;oldid=2533">http://www.coastalwiki.org/w/index.php?title=Database_of_useful_links_-_Theme_6&amp;diff=2534&amp;oldid=2533</a>	3
43	<a href="https://www.startpage.com/">https://www.startpage.com/</a>	3
44	<a href="https://cn.bing.com/">https://cn.bing.com/</a>	3
45	<a href="http://89.151.106.163">http://89.151.106.163</a>	2
46	<a href="https://lens.google.com/">https://lens.google.com/</a>	2
47	<a href="http://178.236.150.53/">http://178.236.150.53/</a>	2
48	<a href="http://178.236.150.53:80/">http://178.236.150.53:80/</a>	2
49	<a href="https://www.goodacts.org/state/colorado/?rdp_we_resource=https://en.wikipedia.org/wiki/Fjard">https://www.goodacts.org/state/colorado/?rdp_we_resource=https://en.wikipedia.org/wiki/Fjard</a>	2
50	<a href="https://www.coastalwiki.org/wiki/Manual_Sediment_Transport_Measurements_in_Rivers,_Estuaries_and_Coastal_Seas">https://www.coastalwiki.org/wiki/Manual_Sediment_Transport_Measurements_in_Rivers,_Estuaries_and_Coastal_Seas</a>	2
51	<a href="https://naturalresources.wales/media/696086/sustainable-management-of-marine-and-coastal-sediment.pdf">https://naturalresources.wales/media/696086/sustainable-management-of-marine-and-coastal-sediment.pdf</a>	2
52	<a href="https://securityheaders.com/">https://securityheaders.com/</a>	2
53	<a href="https://www.google.co.kr/">https://www.google.co.kr/</a>	2
54	<a href="https://search.yahoo.co.jp/">https://search.yahoo.co.jp/</a>	2
55	<a href="https://www.google.com.my/">https://www.google.com.my/</a>	2
56	<a href="https://vdocuments.net/download/page-intentionally-left-blank-southampton-upon-by-the-addressee-or-any-other-person.html">https://vdocuments.net/download/page-intentionally-left-blank-southampton-upon-by-the-addressee-or-any-other-person.html</a>	2
57	<a href="https://www.google.ru/">https://www.google.ru/</a>	2
58	<a href="https://www.google.ie/">https://www.google.ie/</a>	2
59	<a href="https://www.google.fr/">https://www.google.fr/</a>	2
60	<a href="https://vdocument.in/8-physical-processes-southampton-oct-2012sacd-r37428-49r2015-8-physical.html">https://vdocument.in/8-physical-processes-southampton-oct-2012sacd-r37428-49r2015-8-physical.html</a>	2
61	<a href="https://yandex.ru/">https://yandex.ru/</a>	2
62	<a href="https://uk.wikipedia.org/">https://uk.wikipedia.org/</a>	2
63	<a href="https://hotcore.info/">https://hotcore.info/</a>	2
64	<a href="http://www.codysailingclub.co.uk/">http://www.codysailingclub.co.uk/</a>	2
65	<a href="https://fdocuments.net/document/8-physical-processes-southampton-oct-2012sacd-r37428-49r2015-8-physical.html">https://fdocuments.net/document/8-physical-processes-southampton-oct-2012sacd-r37428-49r2015-8-physical.html</a>	2
66	<a href="https://www.baidu.com/link?url=PNRIVUstFhU4CInglHEaMci1kEZ0nFuBiwR5JUPOW6EaQ7FOguhDyvlNmsX42q2QnJrr8tjDdizLgp4OVSBDPK&amp;wd=&amp;eqid=a358d0040000e4b20000000664bde363">https://www.baidu.com/link?url=PNRIVUstFhU4CInglHEaMci1kEZ0nFuBiwR5JUPOW6EaQ7FOguhDyvlNmsX42q2QnJrr8tjDdizLgp4OVSBDPK&amp;wd=&amp;eqid=a358d0040000e4b20000000664bde363</a>	1
67	<a href="https://www.baidu.com/link?url=bbr8LW1yfmIMwlJaPtzmGqfDiqho5ylaJM45aXpPDrHVzsNK8NF8tVOZH3t7ZI0c8X2jJZwsKEhvjEhc28exVa&amp;wd=&amp;eqid=95a361ec0063cc4f0000000665b8548d">https://www.baidu.com/link?url=bbr8LW1yfmIMwlJaPtzmGqfDiqho5ylaJM45aXpPDrHVzsNK8NF8tVOZH3t7ZI0c8X2jJZwsKEhvjEhc28exVa&amp;wd=&amp;eqid=95a361ec0063cc4f0000000665b8548d</a>	1

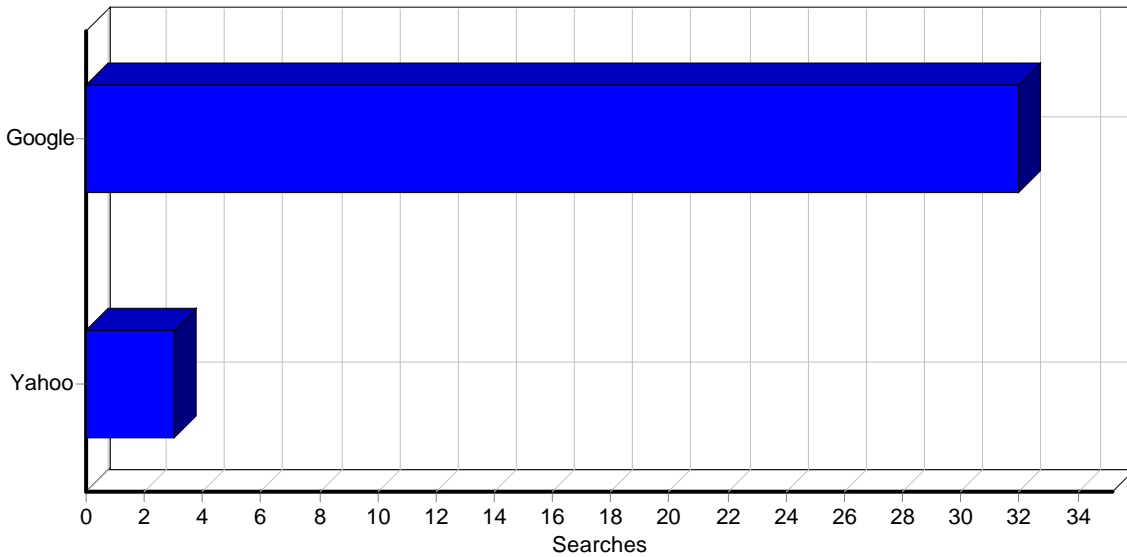
68	<a href="https://yandex.kz/">https://yandex.kz/</a>	1
69	<a href="https://www.baidu.com/link?url=ku9nnH8-qbrUuN2dZ3_4UEniOG9MA-VtsZv42adD_HISPE1XYEqn8pf-dY-Tbncm60MDofu3RKVKzBmGLOM3hts7ctjH_VeV8UqaLmAZF6i&amp;wd=&amp;eqid=9ddd4298000564330000002650a82fe">https://www.baidu.com/link?url=ku9nnH8-qbrUuN2dZ3_4UEniOG9MA-VtsZv42adD_HISPE1XYEqn8pf-dY-Tbncm60MDofu3RKVKzBmGLOM3hts7ctjH_VeV8UqaLmAZF6i&amp;wd=&amp;eqid=9ddd4298000564330000002650a82fe</a>	1
70	<a href="https://www.baidu.com/link?url=ggK59XrE7m1K6Xwk13BatQsR5_11cYOSgvu6LVpkFpXwcbcjEotBsgaWFKW0SEYDNz9eIUyfxeYVHPAKzWbs_&amp;wd=&amp;eqid=c1dc18860030cd56000000365dc6f71">https://www.baidu.com/link?url=ggK59XrE7m1K6Xwk13BatQsR5_11cYOSgvu6LVpkFpXwcbcjEotBsgaWFKW0SEYDNz9eIUyfxeYVHPAKzWbs_&amp;wd=&amp;eqid=c1dc18860030cd56000000365dc6f71</a>	1
71	<a href="https://www.qwant.com/">https://www.qwant.com/</a>	1
72	<a href="https://www.google.it/">https://www.google.it/</a>	1
73	<a href="https://www.google.com.mx/">https://www.google.com.mx/</a>	1
74	<a english",t+scoaffilctry,"united="" href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165032615&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=842a12878c56acf86dde2e778849375f&amp;sot=b&amp;sdt=cl&amp;cluster=solang," kingdom",t&amp;s='TITLE-ABS-KEY(saltmarsh)&amp;sl=24&amp;sessionSearchId=842a12878c56acf86dde2e778849375f&amp;relpos=17"'>https://www.scopus.com/record/display.uri?eid=2-s2.0-85165032615&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=842a12878c56acf86dde2e778849375f&amp;sot=b&amp;sdt=cl&amp;cluster=solang,"English",t+scoaffilctry,"United Kingdom",t&amp;s=TITLE-ABS-KEY(saltmarsh)&amp;sl=24&amp;sessionSearchId=842a12878c56acf86dde2e778849375f&amp;relpos=17</a>	1
75	<a href="https://www.google.gr/">https://www.google.gr/</a>	1
76	<a href="https://www.google.dz/">https://www.google.dz/</a>	1
77	<a href="https://www.google.it">https://www.google.it</a>	1
78	<a href="https://www.google.com.tw/">https://www.google.com.tw/</a>	1
79	<a href="https://www.google.com.eg/">https://www.google.com.eg/</a>	1
80	<a href="https://www.springerprofessional.de/predicting-the-hydrologic-response-of-salt-marshes-to-tidal-rest/6481638">https://www.springerprofessional.de/predicting-the-hydrologic-response-of-salt-marshes-to-tidal-rest/6481638</a>	1
81	<a href="https://www.google.co.id/">https://www.google.co.id/</a>	1
82	<a href="https://www.google.at/">https://www.google.at/</a>	1
83	<a href="https://www.google.be/">https://www.google.be/</a>	1
84	<a href="https://www.semanticscholar.org/paper/Analysis-and-Modelling-Guide-Hydraulic-Relationships/834067a5e7cb1d698d5d1adf67b2b6fe5caaf28f">https://www.semanticscholar.org/paper/Analysis-and-Modelling-Guide-Hydraulic-Relationships/834067a5e7cb1d698d5d1adf67b2b6fe5caaf28f</a>	1
85	<a href="https://www.semanticscholar.org/paper/02a4b32d58bf475bb829d676d603984655af6f7b">https://www.semanticscholar.org/paper/02a4b32d58bf475bb829d676d603984655af6f7b</a>	1
86	<a href="https://www.google.co.jp/">https://www.google.co.jp/</a>	1
87	<a href="https://www.google.co.nz/">https://www.google.co.nz/</a>	1
88	<a href="http://www.baidu.com/s?wd=villager7a">http://www.baidu.com/s?wd=villager7a</a>	1
89	<a href="http://www.estuary-guide.net:">http://www.estuary-guide.net:</a>	1
90	<a href="http://www.baidu.com/s?wd=stormi2k">http://www.baidu.com/s?wd=stormi2k</a>	1
91	<a href="http://www.baidu.com/link?url=XI30blq5lmiwSs9y7d23I_hhuOe2TuUpRsG5A70halX8r_sqNz0VHyeRg6A5qNOCbNwNvzUkQsgSzBNXhtf2FgSY_TcELAdHNTsKnvSaJuU9vLCJITRxTUF1eH_EqgYB">http://www.baidu.com/link?url=XI30blq5lmiwSs9y7d23I_hhuOe2TuUpRsG5A70halX8r_sqNz0VHyeRg6A5qNOCbNwNvzUkQsgSzBNXhtf2FgSY_TcELAdHNTsKnvSaJuU9vLCJITRxTUF1eH_EqgYB</a>	1
92	<a href="http://www.baidu.com/s?wd=highway8gp">http://www.baidu.com/s?wd=highway8gp</a>	1
93	<a href="http://www.google.com.hk">http://www.google.com.hk</a>	1
94	<a href="https://cloudflare-ipfs.com/ipfs/QmXoypizjW3WknFiJnKLwHCnL72vedxjQkDDP1mXWo6uco/wiki/Fjard.html">https://cloudflare-ipfs.com/ipfs/QmXoypizjW3WknFiJnKLwHCnL72vedxjQkDDP1mXWo6uco/wiki/Fjard.html</a>	1
95	<a href="https://cupdf.com/document/sediment-budget-analysis-practitioner-guide-sediment-budgets-are-often-developed.html">https://cupdf.com/document/sediment-budget-analysis-practitioner-guide-sediment-budgets-are-often-developed.html</a>	1
96	<a href="https://artiste.cfd/keyword-ranking/1978643/max+ebb+definition">https://artiste.cfd/keyword-ranking/1978643/max+ebb+definition</a>	1
97	<a href="http://www.kpal.co.uk/">http://www.kpal.co.uk/</a>	1
98	<a href="http://www.kpal.co.uk/reports.html">http://www.kpal.co.uk/reports.html</a>	1
99	<a href="http://www.baidu.com/link?url=1tP_WBG6JHeNGjma_Dt4hQnxrmBYrmQOJQ1IL-jrhCxpimNXAMhLyGs-C27PnvUDVWPF0oAQy8b6WRxULU3h0B7jucWKUjgi0OmSqPGYzq3">http://www.baidu.com/link?url=1tP_WBG6JHeNGjma_Dt4hQnxrmBYrmQOJQ1IL-jrhCxpimNXAMhLyGs-C27PnvUDVWPF0oAQy8b6WRxULU3h0B7jucWKUjgi0OmSqPGYzq3</a>	1
100	<a href="http://127.0.0.1:4218/">http://127.0.0.1:4218/</a>	1
	<b>Subtotal</b>	<b>87,101</b>
	<b>Total</b>	<b>87,135</b>

## Search Engines

### Daily Search Engines



### Top Search Engines



### Top Search Engines

	Search Engine	Searches
1	Google	32
2	Yahoo	3
	<b>Total</b>	<b>35</b>

## Engines and Phrases

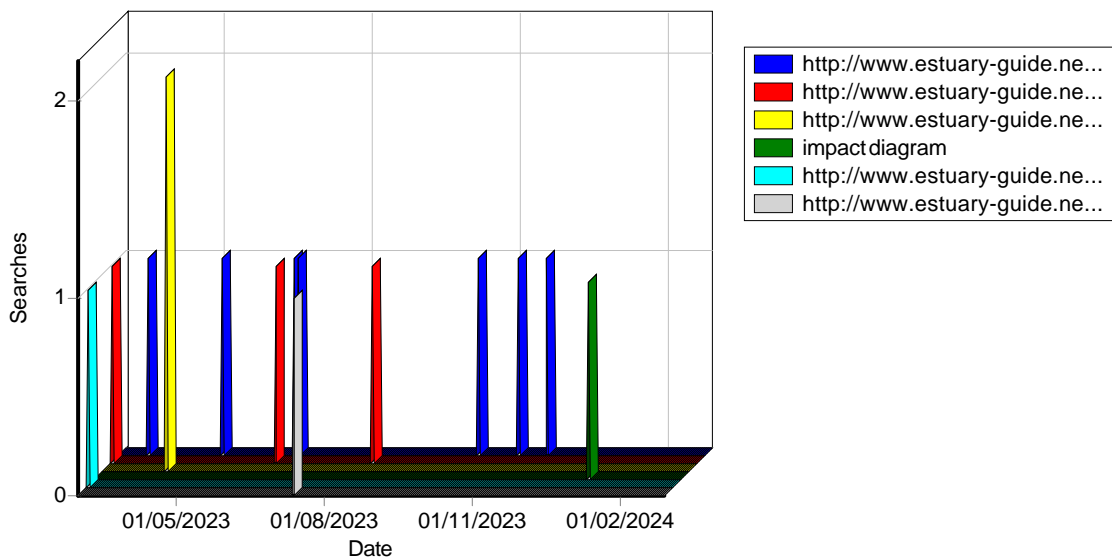
### Search Engines and Phrases

	Phrase	Searches
<b>Google</b>		
1	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	7
2	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	3
3	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2
4	"southampton water"	1
5	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1
6	<a href="http://www.estuary-guide.net/pdfs/fd2110_tr1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/fd2110_tr1_morphological_change.pdf</a>	1

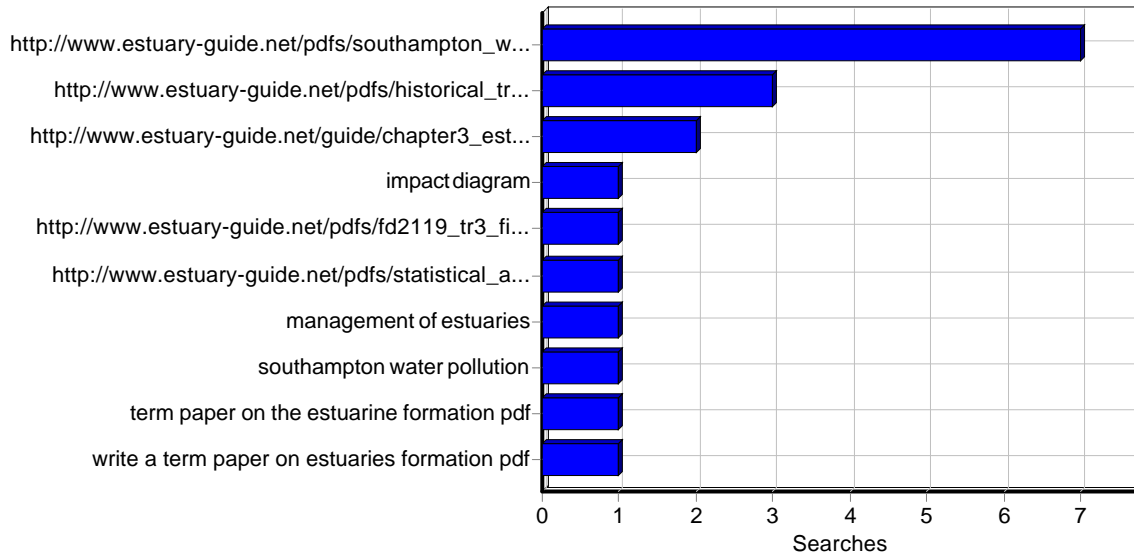
7	southampton water pollution	1
8	development and process of estuaries pdf	1
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1
10	<a href="http://www.estuary-guide.net/pdfs/statistical_analysis.pdf">http://www.estuary-guide.net/pdfs/statistical_analysis.pdf</a>	1
11	term paper on the estuarine formation pdf	1
12	southampton water	1
13	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1
14	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	1
15	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1
16	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1
17	write a term paper on estuaries formation pdf	1
18	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1
19	southampton water ecology	1
20	<a href="http://www.estuary-guide.net/pdfs/fd2119_tr3_final_report.pdf">http://www.estuary-guide.net/pdfs/fd2119_tr3_final_report.pdf</a>	1
21	management of estuaries	1
22	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	1
23	river test southampton well mixed	1
<b>Yahoo</b>		
1	core study approach operations	1
2	environmental impact assessment diagram	1
3	impact diagram	1

## Search Phrases

**Daily Search Phrases**



### Top Search Phrases

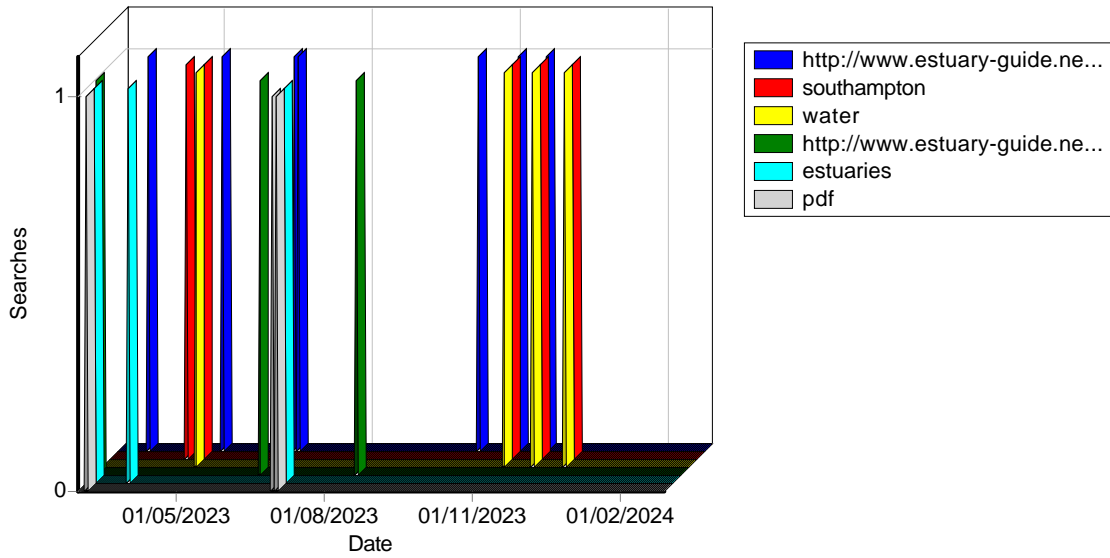


### Top Search Phrases

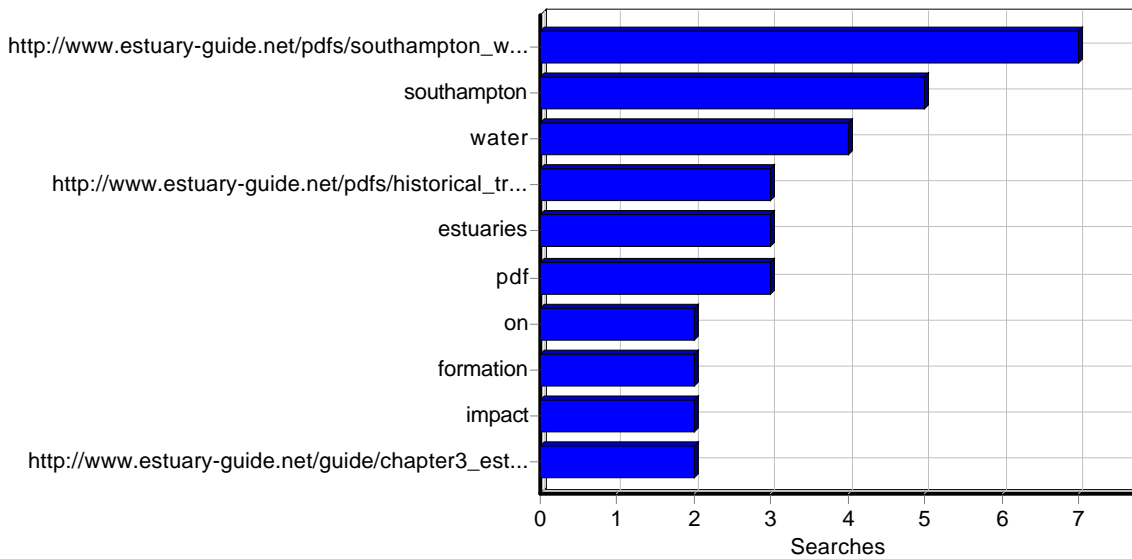
	Phrase	Searches
1	http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf	7
2	http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf	3
3	http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp	2
4	impact diagram	1
5	http://www.estuary-guide.net/pdfs/fd2119_tr3_final_report.pdf	1
6	http://www.estuary-guide.net/pdfs/statistical_analysis.pdf	1
7	management of estuaries	1
8	southampton water pollution	1
9	term paper on the estuarine formation pdf	1
10	write a term paper on estuaries formation pdf	1
11	river test southampton well mixed	1
12	southampton water	1
13	southampton water ecology	1
14	http://www.estuary-guide.net/pdfs/fd2110_tr1_morphological_change.pdf	1
15	environmental impact assessment diagram	1
16	http://www.estuary-guide.net/	1
17	http://www.estuary-guide.net/glossary.asp	1
18	"southampton water"	1
19	core study approach operations	1
20	development and process of estuaries pdf	1
21	http://www.estuary-guide.net/pdfs/accommodation_space.pdf	1
22	http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf	1
23	http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf	1
24	http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp	1
25	http://www.estuary-guide.net/guide/chapter2_estuary_management.asp	1
26	http://www.estuary-guide.net/guide/chapter4_study_approach.asp	1
	<b>Total</b>	<b>35</b>

## Search Keywords

### Daily Search Keywords



### Top Search Keywords



### Top Search Keywords

	Keyword	Searches
1	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	7
2	southampton	5
3	water	4
4	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	3
5	estuaries	3
6	pdf	3
7	on	2
8	formation	2
9	impact	2
10	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2
11	paper	2
12	term	2
13	diagram	2
14	of	2
15	mixed	1
16	management	1



17	operations	1
18	the	1
19	test	1
20	write	1
21	well	1
22	process	1
23	pollution	1
24	study	1
25	river	1
26	<a href="http://www.estuary-guide.net/pdfs/statistical_analysis.pdf">http://www.estuary-guide.net/pdfs/statistical_analysis.pdf</a>	1
27	ecology	1
28	development	1
29	estuarine	1
30	environmental	1
31	core	1
32	and	1
33	a	1
34	assessment	1
35	approach	1
36	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1
37	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1
38	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	1
39	<a href="http://www.estuary-guide.net/pdfs/fd2119_tr3_final_report.pdf">http://www.estuary-guide.net/pdfs/fd2119_tr3_final_report.pdf</a>	1
40	<a href="http://www.estuary-guide.net/pdfs/fd2110_tr1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/fd2110_tr1_morphological_change.pdf</a>	1
41	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	1
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1
43	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1
44	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1
45	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1
	<b>Total</b>	<b>72</b>

## Entry Pages / Engines

### Entry Pages and Search Engines

	Page	Visitors
<b>Google</b>		
1	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2
2	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2
3	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1
4	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1
5	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1
6	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1

## Entry Pages / Phrases

### Entry Pages and Search Phrases

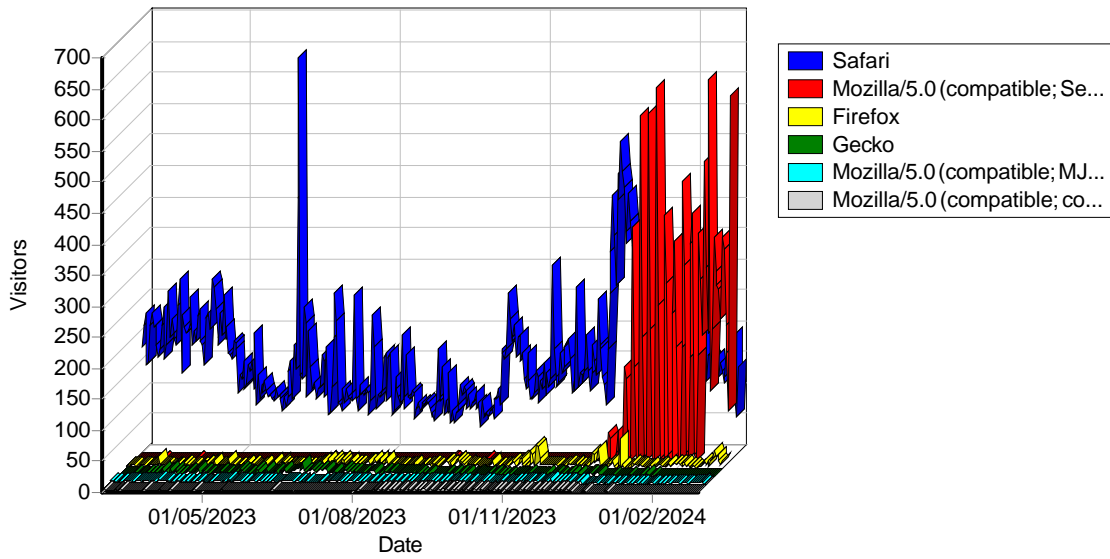
	Page	Visitors
<b><a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a></b>		
1	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2
<b><a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a></b>		
1	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1
<b>management of estuaries</b>		

1	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1
<b><a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a></b>		
1	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1
<b><a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a></b>		
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1
<b><a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a></b>		
1	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1
<b><a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a></b>		
1	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1

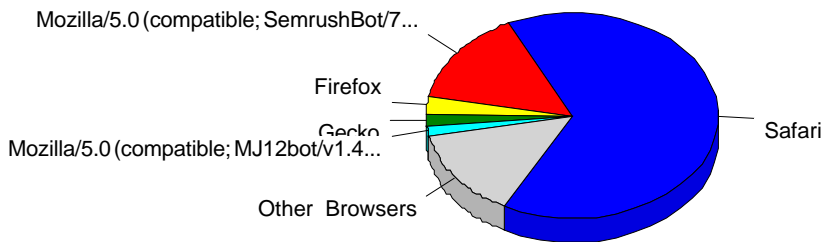
# Browsers

## Browsers

### Daily Used Browsers



### Most Used Browsers



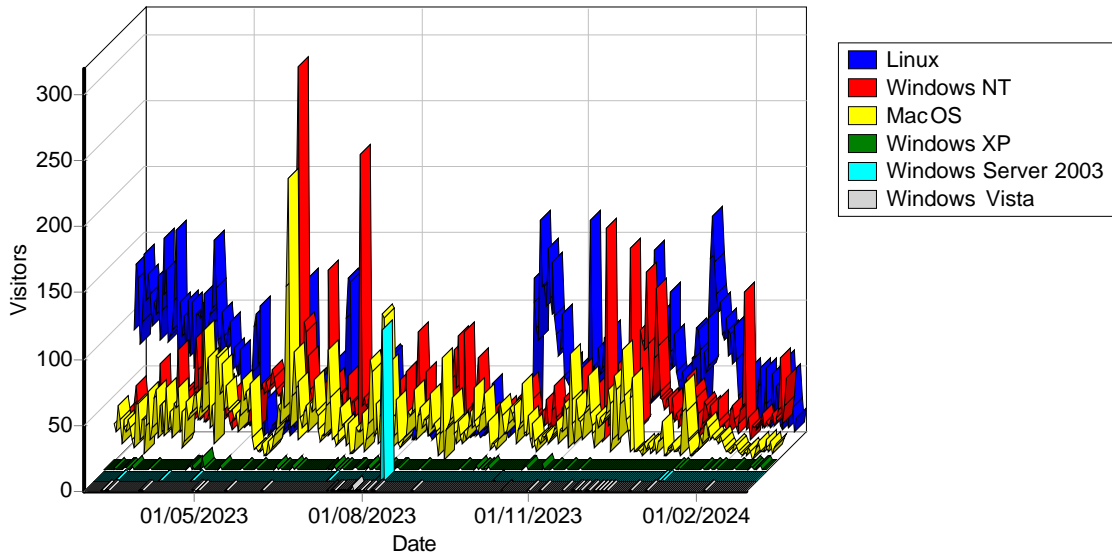
### Most Used Browsers

	Browser	Hits	Visitors	% of Total Visitors
1	Safari	279,647	57,502	65.03%
2	Mozilla/5.0 (compatible; SemrushBot/7-bl; http://www.semrush.com/bot.html)	132,031	12,933	14.63%
3	Firefox	16,742	2,482	2.81%
4	Gecko	3,550	1,636	1.85%
5	Mozilla/5.0 (compatible; MJ12bot/v1.4.8; http://mj12bot.com/)	49,658	1,439	1.63%
6	Mozilla/5.0 (compatible; coccocbot-image/1.0; http://help.coccoc.com/searchengine)	1,155	1,138	1.29%
7	Mozilla/5.0 (compatible; DotBot/1.2; https://opensearchexplorer.org/dotbot; help@moz.com)	1,033	1,031	1.17%
8	Mozilla/5.0 (compatible; SeznamBot/4.0; http://napoveda.seznam.cz/seznambot-intro/)	1,267	989	1.12%
9	Others	1,915	688	0.78%
10	Mozilla/5.0 (compatible; MojeekBot/0.11; https://www.mojeek.com/bot.html)	1,322	652	0.74%
11	Internet Explorer 1.x	771	576	0.65%
12	Mozilla/5.0 (compatible; coccocbot-web/1.0; http://help.coccoc.com/searchengine)	712	556	0.63%
13	facebookexternalhit/1.1 (http://www.facebook.com/externalhit_uatext.php)	1,739	509	0.58%

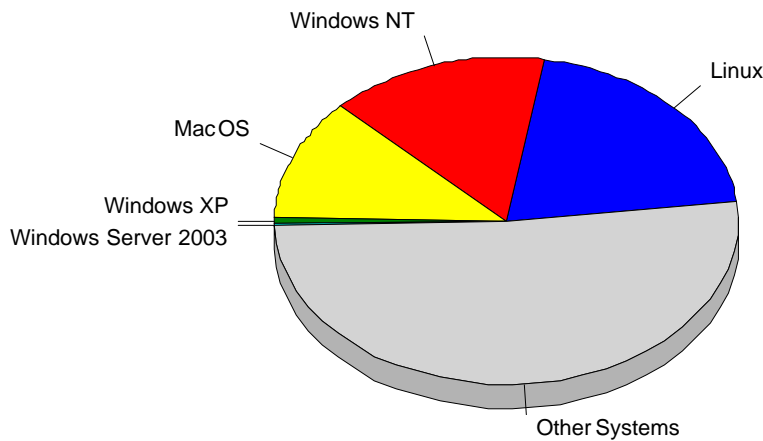
14	ClaudeBot	2,519	473	0.53%
15	Mozilla/5.0 (compatible; SeznamBot/4.0-RC1; http://napoveda.seznam.cz/seznambot-intro/)	481	468	0.53%
16	python-httpx/0.26.0	589	437	0.49%
17	Mozilla/5.0 (compatible; PetalBot; https://webmaster.petalsearch.com/site/petalbot)	420	420	0.47%
18	Go-http-client/1.1	11,519	389	0.44%
19	Mozilla/4.0 (compatible; MyApp 1.0; Windows NT 5.1)	52,493	374	0.42%
20	ZoominfoBot (zoominfobot at zoominfo dot com)	4,306	306	0.35%
21	aragna.net_bot	325	281	0.32%
22	claudebot	1,709	263	0.30%
23	python-requests/2.28.2	296	186	0.21%
24	Grammarly/1.0 (http://www.grammarly.com)	231	153	0.17%
25	Mozilla/5.0 (compatible; DuckDuckGo-Favicons-Bot/1.0; http://duckduckgo.com)	285	145	0.16%
26	Netscape 5.x	2,129	126	0.14%
27	IABot/2.0 (https://meta.wikimedia.org/wiki/InternetArchiveBot/FAQ_for_sysadmins) (Checking if link from Wikipedia is broken and needs removal)	99	99	0.11%
28	python-requests/2.31.0	210	99	0.11%
29	Expanse, a Palo Alto Networks company, searches across the global IPv4 space multiple times per day to identify customers' presences on the Internet. If you would like to be excluded from our scans, please send IP addresses/domains to: scaninfo@paloal	87	87	0.10%
30	bl.uk_lddc_bot/3.4.0-20220727 (https://www.bl.uk/legal-deposit/web-archiving)	1,304	80	0.09%
31	python-requests/2.25.1	90	74	0.08%
32	Mozilla/5.0 (compatible; Daum/4.1; http://cs.daum.net/faq/15/4118.html?faqId=28966)	784	70	0.08%
33	Mozilla/5.0 (compatible; Y!J-WSC/1.0; https://yahoo.jp/3BSZgF)	69	68	0.08%
34	Internet Explorer 7.x	145	68	0.08%
35	Internet Explorer 9.x	1,028	65	0.07%
36	Mozilla/5.0 (compatible; SeekportBot; https://bot.seekport.com)	7,653	63	0.07%
37	Mozilla/4.0 (compatible; fluid/0.0; http://www.leak.info/bot.html)	60	60	0.07%
38	Mozilla/5.0 (compatible; ImagesiftBot; imagesift.com)	194	54	0.06%
39	Mozilla/5.0 (compatible; centuryb.o.t9[at]gmail.com)	184	54	0.06%
40	Dalvik/2.1.0 (Linux; U; Android 9.0; ZTE BA520 Build/MRA58K)	87	54	0.06%
41	Mozilla/5.0 (compatible; DataForSeoBot/1.0; https://dataforseo.com/dataforseo-bot)	1,266	46	0.05%
42	Internet Explorer 6.x	216	40	0.05%
43	Gecko) BingPreview/1.0b	88	35	0.04%
44	Turnitin (https://bit.ly/2UvnfoQ)	245	35	0.04%
45	Gecko; compatible; GPTBot/1.0; https://openai.com/gptbot)	3,477	34	0.04%
46	Mozilla/5.0 (compatible; vkShare; http://vk.com/dev/Share)	48	33	0.04%
47	lua-resty-http/0.10 (Lua) ngx_lua/10019	33	32	0.04%
48	python-requests/2.27.1	433	29	0.03%
49	Internet Explorer 8.x	86	28	0.03%
50	Opera	126	27	0.03%
51	The Knowledge AI	672	23	0.03%
52	Mozilla/5.0 (compatible; Dataprovider.com)	459	21	0.02%
53	Mozilla/5.0 (compatible; AwarioBot/1.0; https://awario.com/bots.html)	1,528	21	0.02%
54	libcurl-agent/7.19.0	22	19	0.02%
55	Mozilla/5.0 (compatible; InfoTigerBot/1.9; https://infotiger.com/bot)	46	18	0.02%
56	Gecko)	20	18	0.02%
57	Gecko) Mobile/19C57 Quark/5.4.8.1256 Mobile	31	16	0.02%
58	WordPress.com; http://computingforsustainability.com	40	16	0.02%
59	Mozilla/5.0 (compatible; CensysInspect/1.1; https://about.censys.io/)	25	15	0.02%
60	Gecko) Mobile/19B74 UCBrowser/13.7.2.1636 Mobile AliApp(TUnionSDK/0.1.20.4) dv(iPh11,8);pr(UCBrowser/13.7.2.1636);ov(15_1);ss(414x896);bt(UC);pm(0);bv(0);nm(0)	31	15	0.02%
61	Internet Explorer 3.x	14	14	0.02%
62	Mozilla/5.0 (compatible; SurdotlyBot/1.0; http://sur.ly/bot.html)	18	13	0.01%

63	Gecko); compatible; ChatGPT-User/1.0; https://openai.com/bot	46	13	0.01%
64	webprosbot/2.0 (mailto:abuse-6337@webpros.com)	20	13	0.01%
65	Mozilla/5.0 (compatible; Google-Site-Verification/1.0)	13	13	0.01%
66	Mozilla/5.0 zgrab/0.x	15	13	0.01%
67	Mozilla/4.0 (compatible; ms-office; MSOffice 16)	260	12	0.01%
68	Mozilla/5.0 (compatible; Pinterestbot/1.0; http://www.pinterest.com/bot.html)	23	12	0.01%
69	serpstatbot/2.1 (advanced backlink tracking bot; https://serpstatbot.com/; abuse@serpstatbot.com)	40,990	12	0.01%
70	DomCopBot (https://www.domcop.com/bot)	12	12	0.01%
71	Mozilla/5.0 (compatible; archive.org_bot http://archive.org/details/archive.org_bot)	159	11	0.01%
72	Mozilla/5.0 (compatible; Neevabot/1.0; https://neeva.com/neevabot)	47	11	0.01%
73	Python-urllib/3.7	10	10	0.01%
74	lua-resty-http/0.07 (Lua) ngx_lua/10024	31	10	0.01%
75	Konqueror	11	10	0.01%
76	python-requests/2.28.1	10	10	0.01%
77	fidget-spinner-bot	9	9	0.01%
78	Mozilla/5.0 (compatible; SeznamBot/3.2; http://napoveda.seznam.cz/en/seznambot-intro/)	18	9	0.01%
79	Mozilla/5.0 (compatible; aiHitBot/2.9; https://www.aihitdata.com/about)	441	8	0.01%
80	Barracuda Sentinel (EE)	39	8	0.01%
81	DuckDuckBot/1.1; (http://duckduckgo.com/duckduckbot.html)	9	7	0.01%
82	Apache-HttpClient/4.5.2 (Java/1.8.0_161)	128	7	0.01%
83	Python-urllib/3.10	7	7	0.01%
84	Not A;Brand";v="99", "Chromium";v="90", "Google Chrome";v="90	12	7	0.01%
85	SeaMonkey	6	6	0.01%
86	Mozilla/5.0 (compatible; ips-agent)	27	6	0.01%
87	Photon/1.0	6	6	0.01%
88	Iframely/1.3.1 (https://iframely.com/docs/about) Atlassian	6	6	0.01%
89	Mozilla/5.0 (compatible; Qwantify/1.0; https://www.qwant.com/)	6	6	0.01%
90	Mozilla/5.0 researchscan.comsys.rwth-aachen.de	6	6	0.01%
91	Microsoft Office Word 2014	7	6	0.01%
92	Netscape 4.x	6	6	0.01%
93	anthropic-ai	119	5	0.01%
94	Mozilla/4.0 (compatible;)	84	5	0.01%
95	curl/7.61.1	5	5	0.01%
96	CCBot/2.0 (https://commoncrawl.org/faq/)	448	5	0.01%
97	python-requests/2.22.0	5	5	0.01%
98	com.apple.WebKit.Networking/8615.2.9.10.4 CFNetwork/1408.0.4 Darwin/22.5.0	15	5	0.01%
99	Wget	6	5	0.01%
100	Mozilla/5.0 (compatible; version/1.0; Windows NT 5.1	10	5	0.01%
	<b>Subtotal</b>	<b>632,834</b>	<b>88,007</b>	<b>99.53%</b>
	<b>Total</b>	<b>634,713</b>	<b>88,425</b>	<b>100.00%</b>

Daily Used Operating Systems



Most Used Operating Systems



Most Used Operating Systems

	Operating System	Hits	Visitors	% of Total Visitors
1	Others	308,274	44,739	51.32%
2	Linux	36,357	17,781	20.40%
3	Windows NT	86,992	13,347	15.31%
4	Mac OS	143,169	10,441	11.98%
5	Windows XP	55,918	616	0.71%
6	Windows Server 2003	1,685	122	0.14%
7	Windows Vista	2,169	60	0.07%
8	OpenBSD	61	42	0.05%
9	Windows 2000	50	11	0.01%
10	FreeBSD	16	4	0.00%
11	Sun OS	5	4	0.00%
12	Windows ME	2	1	0.00%
13	OS/2	3	1	0.00%
14	Windows 98	5	1	0.00%
15	Windows 95	1	0	0.00%
16	BeOS	1	0	0.00%

17	Windows CE	4	0	0.00%
18	IRIX	1	0	0.00%
	<b>Total</b>	<b>634,713</b>	<b>87,170</b>	<b>100.00%</b>

## Browsers and OS

### Browsers and OS

	Browser	Hits	Visitors
<b>Linux</b>			
1	Safari	31,586	17,372
2	Firefox	4,488	618
3	Konqueror	9	9
4	Opera	13	6
5	gecko) version/4.0 chrome/57	8	4
6	Galeon	4	4
7	Netscape 5.x	51	3
8	Mozilla	2	2
9	Gecko/20040924 Epiphany/1.4.4 (Ubuntu)	2	2
10	Internet Explorer 9.x	1	1
11	Wget	2	1
12	Gecko) Chrome/13.0.782.41	1	1
13	Gecko) Ubuntu/11.04 Epiphany/2.30.6	1	1
14	Gecko Debian/1.6-7	3	1
15	Gecko Epiphany/1.2.5	1	1
16	Internet Explorer 3.x	1	1
17	Internet Explorer 6.x	1	1
18	Gecko/2008092814 (Debian-3.0.1-1)	1	1
19	Gecko/20100916 Iceape/2.0.8	1	1
<b>Windows NT</b>			
1	Safari	74,414	10,238
2	Gecko	3,544	1,631
3	Firefox	6,035	1,376
4	Internet Explorer 1.x	770	575
5	Internet Explorer 9.x	1,026	63
6	Gecko) BingPreview/1.0b	88	35
7	Netscape 5.x	55	27
8	Internet Explorer 8.x	45	23
9	Internet Explorer 7.x	41	9
10	Opera	39	5
11	Geckoo	2	2
12	Gecko)	2	2
13	Phoenix	2	2
14	Gecko 4tds562	1	1
15	Internet Explorer 4.x	926	1
16	Internet Explorer 6.x	1	1
<b>Mac OS</b>			
1	Safari	138,911	10,454
2	Firefox	4,107	330
3	Gecko) Mobile/19C57 Quark/5.4.8.1256 Mobile	31	16
4	Gecko)	18	16
5	Gecko) Mobile/19B74 UCBrowser/13.7.2.1636 Mobile AliApp(TUnionSDK/0.1.20.4) dv(iPh11,8);pr(UCBrowser/13.7.2.1636);ov(15_1);ss(414x896);bt(UC);pm(0);bv(0);nm(0)	31	15
6	Netscape 5.x	9	9

7	Opera	3	3
8	Gecko) Mobile/7C145	3	3
9	Gecko) Mobile/15E148 Zalo iOS/448 ZaloTheme/light ZaloLanguage/en	2	2
10	Gecko) Mobile/15E148 MicroMessenger/7.0.5(0x17000523) NetType/WIFI Language/zh_CN	2	2
11	Gecko) Mobile [FBAN/FBForiPhone;FBAV/4.1.1;FBBV/4110.0;FBDV/iPhone1,2;FBMD/iPhone;FBSN/iPhone OS;FBSV/4.1;FBSS/1;FBCR/O2;FBID/phone;FBLC/en_US;FBSF/1.0]	4	2
12	Gecko) Mobile/17G68 Quark/5.4.8.1256 Mobile	20	1
13	Gecko/20051107 Camino/1.0b1	1	1
14	Internet Explorer 5.x	1	1
15	Gecko) Mobile/20A362 [FBAN/FBIOs;FBDV/iPhone13,4;FBMD/iPhone;FBSN/iOS;FBSV/16.0;FBSS/3;FBID/phone;FBLC/vi_VN;FBOP/5]	1	1
16	Gecko) OPT/1.10.1 Mobile/15E148	1	1
17	Gecko) Mobile/15E148	1	1
18	Gecko) Mobile/15E148 Flipboard/4.2.142	1	1
19	Gecko) Mobile/13F69	1	1
20	Gecko) Flipboard/4.2.142	1	1
21	Gecko) Maxthon/4.5.2	1	1
22	Gecko) Mobile/15E148 MicroMessenger/7.0.5(0x17000523) NetType/4G Language/zh_CN	1	1
23	Gecko) Mobile/16D57 MicroMessenger/7.0.5(0x17000523) NetType/WIFI Language/zh_CN	1	1
24	Gecko) Mobile/16H71 [FBAN/FBIOs;FBAV/376.0.0.27.108;FBBV/383940242;FBDV/iPhone7,2;FBMD/iPhone;FBSN/iOS;FBSV/12.5.6;FBSS/2;FBID/phone;FBLC/vi_VN;FBOP/5;FBRV/38615553	1	1
25	Gecko) Mobile/15G77 MicroMessenger/6.6.7 NetType/WIFI Language/zh_CN	2	1
26	Gecko) Mobile/15E148 SP-engine/2.69.0 main%2F1.0 baiduboxapp/13.31.0.10 (Baidu; P2 15.4.1) NABar/1.0 themeUA=Theme/default	1	1
27	Gecko) Mobile/15E148 SP-engine/2.76.0 main%2F1.0 baiduboxapp/13.38.5.10 (Baidu; P2 14.7.1) NABar/1.0 themeUA=Theme/default	11	1
<b>Windows XP</b>			
1	Firefox	483	161
2	Safari	785	60
3	Internet Explorer 7.x	93	48
4	Internet Explorer 6.x	183	26
5	Opera	4	4
6	SeaMonkey	2	2
7	Netscape 5.x	1,843	1
8	Internet Explorer 8.x	18	1
9	Gecko MultiZilla/1.6.1.0a	1	1
10	Netscape 4.x	1	1
11	Mozilla	1	1
<b>Windows Vista</b>			
1	Safari	1,327	58
2	Firefox	828	52
3	Internet Explorer 7.x	5	5
4	Internet Explorer 8.x	3	3
5	Internet Explorer 6.x	3	3
6	Opera	2	2
7	Gecko/2008072421 Minefield/3.0.2pre	1	1
<b>Windows Server 2003</b>			
1	Safari	1,072	117
2	Internet Explorer 7.x	2	2
3	Firefox	609	2
4	Internet Explorer 8.x	1	1
5	Internet Explorer 2.x	1	1
<b>OpenBSD</b>			
1	Firefox	45	45
2	Safari	16	9
<b>Windows 2000</b>			

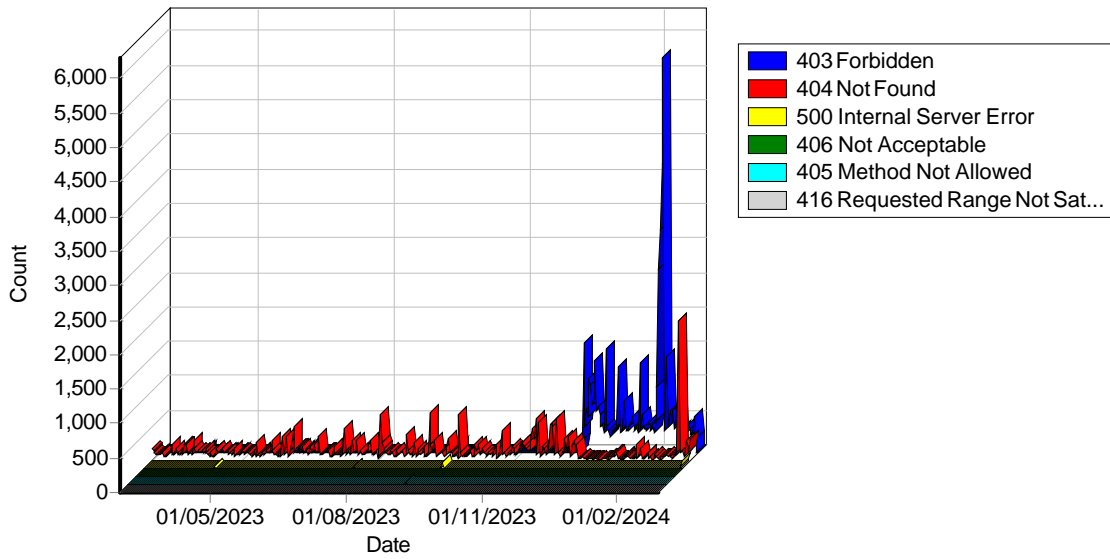


1	Internet Explorer 6.x	23	6
2	Internet Explorer 7.x	3	3
3	Internet Explorer 8.x	19	2
4	Opera	1	1
5	Safari	1	1
6	Netscape 4.x	1	1
7	Internet Explorer 3.x	1	1
8	Mozilla	1	1
<b>FreeBSD</b>			
1	Safari	7	7
2	Firefox	5	5
3	Wget	1	1
4	Gecko	1	1
<b>Windows CE</b>			
1	Internet Explorer 6.x	2	2
2	Gecko/20060610 Minimo/0.016	2	2
<b>Sun OS</b>			
1	SeaMonkey	2	2
2	Netscape 4.x	2	2
<b>OS/2</b>			
1	Firefox	3	3
<b>Windows 98</b>			
1	SeaMonkey	1	1
2	Netscape 7.x	1	1
3	Internet Explorer 6.x	2	1
<b>Windows ME</b>			
1	Internet Explorer 5.x	2	2
<b>BeOS</b>			
1	SeaMonkey	1	1
<b>Windows 95</b>			
1	Netscape 2.x	1	1
<b>IRIX</b>			
1	Netscape 4.x	1	1

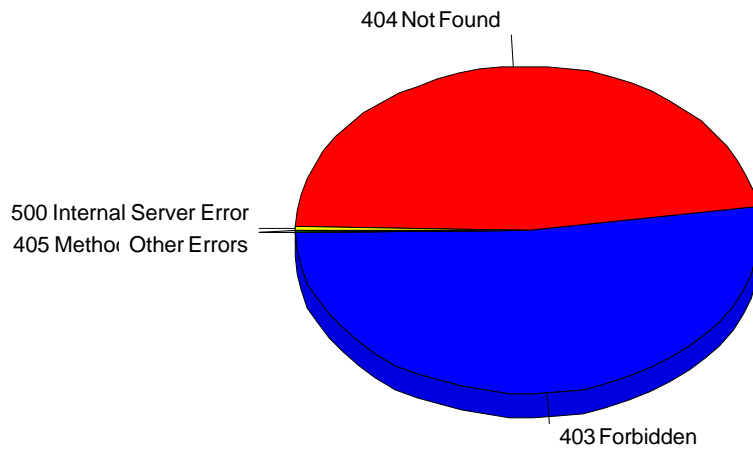
# Errors

## Types

Daily Error Types



Error Types



Error Types

	Code	Description	Count
1	403	Forbidden	55,131
2	404	Not Found	50,026
3	500	Internal Server Error	605
4	406	Not Acceptable	50
5	405	Method Not Allowed	25
6	416	Requested Range Not Satisfiable	24
7	401	Unauthorized	19
	<b>Total</b>		<b>105,880</b>

## 404 (Page Not Found) Errors

	Request / Referrer	Count
1	/robots.txt No Referrer	12,676
2	/wp-login.php No Referrer	1,815
3	/xmlrpc.php No Referrer	1,649
4	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/	922
5	/legal/scripts/cookieuse.js http://www.estuary-guide.net/	862
6	/legal/css/cookies.css http://www.estuary-guide.net/	858
7	/Rejected-By-UrlScan/ No Referrer	848
8	/legal/css/cookies.css No Referrer	604
9	/legal/scripts/cookieuse.js No Referrer	475
10	/legal/scripts/cookieuse-load.js No Referrer	280
11	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter2_estuary_management.asp	261
12	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp	258
13	/guide/analysis_and_modelling/images/pdf.png No Referrer	254
14	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter2_estuary_management.asp	248
15	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/chapter2_estuary_management.asp	247
16	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp	244
17	/legal/css/cookies.css http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp	242
18	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp	239
19	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp	231
20	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp	219
21	/guide/analysis_and_modelling/images/printer.png No Referrer	218
22	/toolbox/images/sba1.gif No Referrer	163
23	/legal/scripts/cookieuse.js http://www.estuary-guide.net/index.asp	162
24	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/index.asp	162
25	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/search/estuaries/index.asp	156
26	/legal/css/cookies.css http://www.estuary-guide.net/index.asp	155
27	/legal/scripts/cookieuse.js http://www.estuary-guide.net/search/estuaries/index.asp	155
28	/legal/css/cookies.css http://www.estuary-guide.net/search/estuaries/index.asp	154
29	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/analysis_and_modelling/index.asp	147
30	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/estuaries_research.asp	146
31	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/analysis_and_modelling/index.asp	142
32	/legal/css/cookies.css http://www.estuary-guide.net/guide/analysis_and_modelling/index.asp	138
33	/legal/scripts/cookieuse.js http://www.estuary-guide.net/estuaries_research.asp	137

34	/legal/css/cookies.css http://www.estuary-guide.net/estuaries_research.asp	137
35	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/index.asp	126
36	/.env No Referrer	126
37	/legal/css/cookies.css http://www.estuary-guide.net/search/estuaries/	125
38	/toolbox/images/sba2.gif No Referrer	123
39	/legal/scripts/cookieuse.js http://www.estuary-guide.net/search/estuaries/	122
40	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/search/estuaries/	122
41	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/index.asp	121
42	/legal/css/cookies.css http://www.estuary-guide.net/guide/index.asp	121
43	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp	107
44	/cause-consequence_toolbox/images/reset.png No Referrer	104
45	/legal/scripts/cookieuse-load.js https://www.estuary-guide.net/	104
46	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp	103
47	/legal/scripts/cookieuse.js https://www.estuary-guide.net/	103
48	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/consultants_researchers.asp	102
49	/legal/css/cookies.css https://www.estuary-guide.net/	101
50	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp	101
51	/legal/scripts/cookieuse.js http://www.estuary-guide.net/consultants_researchers.asp	100
52	/cause-consequence_toolbox/images/down24.png No Referrer	97
53	/legal/css/cookies.css http://www.estuary-guide.net/consultants_researchers.asp	92
54	/wp-admin/css/ http://binance.com	89
55	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/site_downloads.asp	85
56	/apple-touch-icon.png No Referrer	84
57	/legal/scripts/cookieuse.js http://www.estuary-guide.net/site_downloads.asp	84
58	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/supporting_downloads.asp	84
59	/apple-touch-icon-precomposed.png No Referrer	83
60	/legal/css/cookies.css http://www.estuary-guide.net/site_downloads.asp	83
61	/guide/images/resultset_first.png No Referrer	81
62	/legal/scripts/cookieuse.js http://www.estuary-guide.net/supporting_downloads.asp	80
63	/legal/css/cookies.css http://www.estuary-guide.net/supporting_downloads.asp	80
64	/guide/images/chart_organisation.png No Referrer	78
65	/guide/images/resultset_last.png No Referrer	76
66	/guide/images/pdf.png No Referrer	76
67	/guide/images/top.png No Referrer	76
68	/thickbox.js No Referrer	76
69	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/software_downloads.asp	75

70	/legal/scripts/cookieuse.js http://www.estuary-guide.net/software_downloads.asp	73
71	/ga.js No Referrer	73
72	/scripts.js No Referrer	73
73	/jquery-1.5.1.min.js No Referrer	73
74	/legal/css/cookies.css http://www.estuary-guide.net/software_downloads.asp	72
75	/jquery-ui-1.8.11.custom.min.js No Referrer	72
76	/guide/images/printer.png No Referrer	71
77	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp	69
78	/legal/css/cookies.css http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp	69
79	/guide/images/door_out.png No Referrer	69
80	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp	69
81	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp	68
82	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp	67
83	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp	67
84	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp	66
85	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp	61
86	/legal/css/cookies.css http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp	60
87	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter1_introduction.asp	59
88	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter1_introduction.asp	55
89	/legal/scripts/cookieuse.js http://www.estuary-guide.net/guide/chapter1_introduction.asp	55
90	/login/ No Referrer	54
91	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/guide/chapter4_study_approach.asp	53
92	/legal/scripts/cookieuse-load.js https://www.estuary-guide.net/search/estuaries/index.asp	52
93	/legal/scripts/cookieuse.js https://www.estuary-guide.net/search/estuaries/index.asp	51
94	/wp-content/plugins/core-stab/index.php No Referrer	51
95	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/bibliography.asp	50
96	/legal/css/cookies.css http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp	50
97	/legal/scripts/cookieuse.js http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp	50
98	/legal/scripts/cookieuse-load.js http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp	50
99	/admin/ No Referrer	49
100	/legal/css/cookies.css http://www.estuary-guide.net/guide/chapter4_study_approach.asp	49
	<b>Subtotal</b>	<b>30,894</b>
	<b>Total</b>	<b>50,026</b>

## Other Errors

### Other Errors

	Error	Request / Referrer	Count
1	403 Forbidden	/ No Referrer	12,649
2	403 Forbidden	/search/estuaries/details.asp No Referrer	3,523
3	403 Forbidden	/robots.txt No Referrer	3,484
4	403 Forbidden	/guide/chapter3_estuary_setting.asp No Referrer	1,582
5	403 Forbidden	/guide/chapter7_assessing_impacts.asp No Referrer	1,559
6	403 Forbidden	/Rejected-By-UrlScan/ No Referrer	1,244
7	403 Forbidden	/search/estuaries/ No Referrer	1,232
8	403 Forbidden	/guide/chapter1_introduction.asp No Referrer	1,190
9	403 Forbidden	/help.asp No Referrer	1,084
10	403 Forbidden	/supporting_downloads.asp No Referrer	1,038
11	403 Forbidden	/software_downloads.asp No Referrer	1,023
12	403 Forbidden	/links.asp No Referrer	800
13	403 Forbidden	/erp2_dissemination.asp No Referrer	787
14	403 Forbidden	/site_downloads.asp No Referrer	786
15	403 Forbidden	/guide/analysis_and_modelling/estsim_prototype_simulator.asp No Referrer	781
16	403 Forbidden	/guide/analysis_and_modelling/ No Referrer	697
17	403 Forbidden	/estuaries_research.asp No Referrer	678
18	403 Forbidden	/erp1_dissemination.asp No Referrer	672
19	403 Forbidden	/guide/analysis_and_modelling/statistical_analysis.asp No Referrer	637
20	403 Forbidden	/disclaimer.asp No Referrer	618
21	403 Forbidden	/citing.asp No Referrer	545
22	403 Forbidden	/erp2_final_seminar.asp No Referrer	536
23	403 Forbidden	/erp2_training_seminar_workshop.asp No Referrer	527
24	403 Forbidden	/acknowledgements.asp No Referrer	507
25	403 Forbidden	/bibliography.asp No Referrer	473
26	403 Forbidden	/guide/analysis_and_modelling/images/pdf.png No Referrer	374
27	403 Forbidden	/legal/ No Referrer	320
28	403 Forbidden	/glossary.asp No Referrer	291
29	403 Forbidden	/guide/analysis_and_modelling/images/printer.png No Referrer	220
30	403 Forbidden	/guide/chapter2_estuary_management.asp No Referrer	190
31	403 Forbidden	/guide/chapter6_presentation_of_findings.asp No Referrer	186
32	500 Internal Server Error	/glossary.asp No Referrer	173
33	403 Forbidden	/guide/chapter4_study_approach.asp No Referrer	159

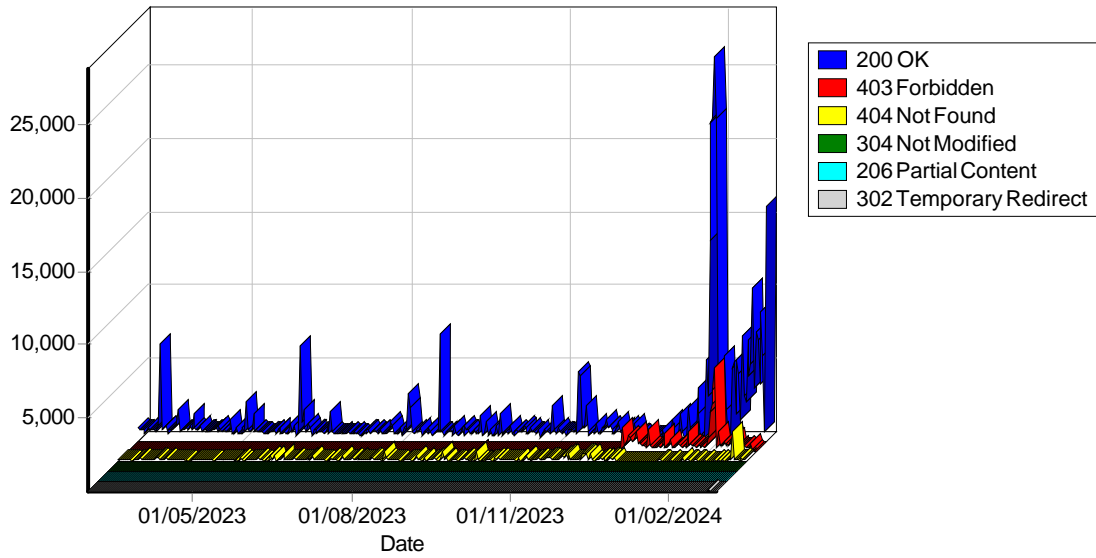
34	403 Forbidden	/guide/ No Referrer	156
35	403 Forbidden	/guide/analysis_and_modelling/hydrodynamic_modelling.asp No Referrer	147
36	403 Forbidden	/guide/chapter5_study_methods.asp No Referrer	141
37	403 Forbidden	/search/ No Referrer	139
38	500 Internal Server Error	/bibliography.asp No Referrer	126
39	403 Forbidden	/pdfs/southampton_water_case_study.pdf No Referrer	125
40	403 Forbidden	/pdfs/chapter2_estuary_management.pdf No Referrer	124
41	403 Forbidden	/software.asp No Referrer	104
42	500 Internal Server Error	/search/estuaries/details.asp No Referrer	103
43	403 Forbidden	/wp-login.php No Referrer	101
44	403 Forbidden	/favicon.ico No Referrer	95
45	403 Forbidden	/guide/analysis_and_modelling/morphological_bed-updating_models.asp No Referrer	95
46	403 Forbidden	/images/about24.png No Referrer	92
47	403 Forbidden	/images/resultset_last.png No Referrer	92
48	403 Forbidden	/images/top.png No Referrer	90
49	403 Forbidden	/images/resultset_first.png No Referrer	90
50	403 Forbidden	/images/door_out.png No Referrer	89
51	403 Forbidden	/images/link.png No Referrer	86
52	403 Forbidden	/guide/analysis_and_modelling/images/warning.gif No Referrer	86
53	403 Forbidden	/cause-consequence_toolbox/ No Referrer	85
54	403 Forbidden	/guide/images/top.png No Referrer	84
55	403 Forbidden	/guide/images/resultset_first.png No Referrer	82
56	403 Forbidden	/ http://www.estuary-guide.net/	82
57	403 Forbidden	/guide/images/printer.png No Referrer	77
58	403 Forbidden	/guide/images/pdf.png No Referrer	76
59	403 Forbidden	/guide/images/resultset_last.png No Referrer	76
60	403 Forbidden	/guide/images/door_out.png No Referrer	74
61	403 Forbidden	/search/estuaries/details.asp http://www.estuary-guide.net/search/estuaries/index.asp?size=m&erp2gtype=Spit Enclosed&fileid=74	72
62	403 Forbidden	/guide/analysis_and_modelling/advection-diffusion_models.asp No Referrer	67
63	403 Forbidden	/xmlrpc.php No Referrer	64
64	403 Forbidden	/pdfs/FD2308_3429_TRP.pdf No Referrer	62
65	403 Forbidden	/pdfs/SR478.pdf No Referrer	61
66	403 Forbidden	/guide/analysis_and_modelling/regime_relationships.asp No Referrer	60
67	403 Forbidden	/pdfs/chapter3_estuary_setting.pdf No Referrer	59
68	403 Forbidden	/pdfs/historical_trend_analysis.pdf No Referrer	59
69	403 Forbidden	/guide/analysis_and_modelling/cause-consequence_model.asp No Referrer	57

70	403 Forbidden	/consultants_researchers.asp No Referrer	57
71	403 Forbidden	/guide/analysis_and_modelling/sediment_budget_analysis.asp No Referrer	57
72	403 Forbidden	/images/warning.gif No Referrer	57
73	403 Forbidden	/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp No Referrer	56
74	403 Forbidden	/ http://www.estuary-guide.net	56
75	403 Forbidden	/guide/images/chart_organisation.png No Referrer	56
76	403 Forbidden	/guide/analysis_and_modelling/saltmarsh_analysis.asp No Referrer	55
77	403 Forbidden	/guide/IGU_files/stages_conceptual.gif No Referrer	55
78	403 Forbidden	/guide/IGU_files/image028.gif No Referrer	54
79	403 Forbidden	/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp No Referrer	54
80	403 Forbidden	/guide/analysis_and_modelling/socio-economic.asp No Referrer	53
81	403 Forbidden	/guide/analysis_and_modelling/sediment_transport_modelling.asp No Referrer	53
82	403 Forbidden	/regulators_operators_developers_policy_makers.asp No Referrer	50
83	403 Forbidden	/pdfs/fd1905_estproc_tr3.pdf No Referrer	49
84	403 Forbidden	/guide/IGU_files/image027.gif No Referrer	49
85	403 Forbidden	/guide/analysis_and_modelling/particle_tracking.asp No Referrer	48
86	403 Forbidden	/guide/IGU_files/cause_consequence.gif No Referrer	48
87	403 Forbidden	/overview.asp No Referrer	47
88	403 Forbidden	/guide/analysis_and_modelling/estuary_translation.asp No Referrer	47
89	403 Forbidden	/search/estuaries/details.asp http://www.estuary-guide.net/search/estuaries/index.asp?jncctype=Bar Built Estuary&fileid=81	47
90	403 Forbidden	/guide/analysis_and_modelling/accommodation_space.asp No Referrer	47
91	403 Forbidden	/cause-consequence_toolbox/images/reset.png No Referrer	46
92	403 Forbidden	/cause-consequence_toolbox/images/down24.png No Referrer	46
93	403 Forbidden	/sitemap.xml No Referrer	46
94	403 Forbidden	/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp No Referrer	45
95	403 Forbidden	/guide/analysis_and_modelling/historical_trend_analysis.asp No Referrer	45
96	403 Forbidden	/guide/analysis_and_modelling/analytical_solutions.asp No Referrer	43
97	403 Forbidden	/guide/analysis_and_modelling/expert_geomorphological_analysis.asp No Referrer	42
98	500 Internal Server Error	/cause-consequence_toolbox/stage3.asp No Referrer	42
99	403 Forbidden	/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp No Referrer	42
100	403 Forbidden	/guide/analysis_and_modelling/holocene_analysis.asp No Referrer	41
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	<b>Total</b>		<b>55,854</b>

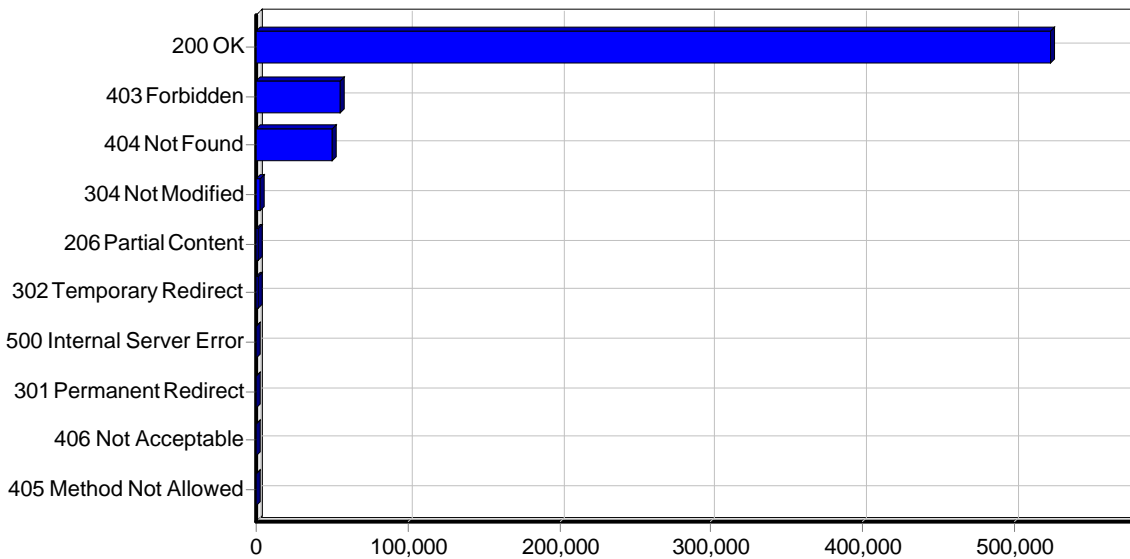


## Status Codes

### Daily Status Codes



### Status Codes



### Status Codes

	Code	Hits
1	200 OK	523,910
2	403 Forbidden	55,131
3	404 Not Found	50,026
4	304 Not Modified	2,238
5	206 Partial Content	1,375
6	302 Temporary Redirect	1,256
7	500 Internal Server Error	605
8	301 Permanent Redirect	53
9	406 Not Acceptable	50
10	405 Method Not Allowed	25
11	416 Requested Range Not Satisfiable	24
12	401 Unauthorized	19
13	Unknown	1
	<b>Total</b>	<b>634,713</b>

# Custom

## File Access

### File Access

	File	Hits	Visitors
<b>Arabic Computer System Co.</b>			
1	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1,714	1,215
2	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	1,630	1,146
3	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	1,486	1,063
4	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	1,477	1,041
5	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1,326	950
6	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	1,257	947
7	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1,233	945
8	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	1,256	922
9	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	1,223	909
10	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	1,301	902
11	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1,264	897
12	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1,322	896
13	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	1,248	896
14	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	1,227	891
15	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1,285	885
16	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	1,241	879
17	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	1,242	856
18	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1,230	854
19	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	1,074	848
20	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	1,248	846
21	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	1,060	827
22	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	927	804
23	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1,007	770
24	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1,000	770
25	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	990	749
26	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	952	744
27	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	932	722
28	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	812	669
29	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	877	663
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	745	634
31	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	788	629
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	723	626
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	727	625
34	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	709	621
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	722	618
36	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	808	614
37	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	777	612
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	728	611
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	720	604
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	719	602
41	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	786	602
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	689	592
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	694	591
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	684	589
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	708	588
46	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	785	587

47	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	790	585
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	677	584
49	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	787	582
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	688	580
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	669	578
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	691	576
53	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	673	575
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	685	575
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	643	574
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	692	571
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	665	571
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	677	570
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	655	567
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	686	567
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	668	567
62	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	746	567
63	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	747	566
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	670	561
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	653	559
66	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	694	547
67	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	686	544
68	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	667	540
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	611	531
70	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	605	498
71	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	616	495
72	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	4	4
73	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	4	4
74	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	2	2
75	<a href="http://www.estuary-guide.net/sitemap.xml">http://www.estuary-guide.net/sitemap.xml</a>	1	1
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
77	<a href="http://www.estuary-guide.net/blog/wp-includes/css/buttons.css">http://www.estuary-guide.net/blog/wp-includes/css/buttons.css</a>	1	1
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
79	<a href="http://www.estuary-guide.net/blog/media/system/js/core.js">http://www.estuary-guide.net/blog/media/system/js/core.js</a>	1	1
80	<a href="http://www.estuary-guide.net/test/wp-includes/css/buttons.css">http://www.estuary-guide.net/test/wp-includes/css/buttons.css</a>	1	1
81	<a href="http://www.estuary-guide.net/wp-includes/css/buttons.css">http://www.estuary-guide.net/wp-includes/css/buttons.css</a>	1	1
82	<a href="http://www.estuary-guide.net/test/media/system/js/core.js">http://www.estuary-guide.net/test/media/system/js/core.js</a>	1	1
83	<a href="http://www.estuary-guide.net/blog/">http://www.estuary-guide.net/blog/</a>	1	1
84	<a href="http://www.estuary-guide.net/test/">http://www.estuary-guide.net/test/</a>	1	1
85	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	1	1
86	<a href="http://www.estuary-guide.net/new/wp-includes/css/buttons.css">http://www.estuary-guide.net/new/wp-includes/css/buttons.css</a>	1	1
87	<a href="http://www.estuary-guide.net/pdfs/fd1917_3416_trp.pdf">http://www.estuary-guide.net/pdfs/fd1917_3416_trp.pdf</a>	1	1
88	<a href="http://www.estuary-guide.net/old/">http://www.estuary-guide.net/old/</a>	1	1
89	<a href="http://www.estuary-guide.net/old/media/system/js/core.js">http://www.estuary-guide.net/old/media/system/js/core.js</a>	1	1
90	<a href="http://www.estuary-guide.net/old/wp-includes/css/buttons.css">http://www.estuary-guide.net/old/wp-includes/css/buttons.css</a>	1	1
91	<a href="http://www.estuary-guide.net/media/system/js/core.js">http://www.estuary-guide.net/media/system/js/core.js</a>	1	1
92	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	1	1
93	<a href="http://www.estuary-guide.net/new/">http://www.estuary-guide.net/new/</a>	1	1
94	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1	1
95	<a href="http://www.estuary-guide.net/new/media/system/js/core.js">http://www.estuary-guide.net/new/media/system/js/core.js</a>	1	1
<b>Eli Lilly and Company</b>			
1	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	1,894	817
2	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1,357	762
3	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	410	405
4	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	357	354

5	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	323	316
6	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	316	315
7	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	321	313
8	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	322	306
9	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	388	304
10	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	298	296
11	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	392	268
12	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	267	266
13	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	267	266
14	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	260	259
15	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	259	257
16	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	256	256
17	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	263	255
18	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	251	250
19	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	238	238
20	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	232	232
21	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	224	224
22	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	209	207
23	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	206	205
24	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	200	172
25	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	161	153
26	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	182	152
27	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	150	150
28	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	150	150
29	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	149	149
30	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	150	149
31	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	149	148
32	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	149	148
33	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	171	145
34	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	142	142
35	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	142	142
36	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	142	141
37	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	137	135
38	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	155	131
39	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	152	127
40	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	143	120
41	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	131	119
42	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	111	111
43	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	111	110
44	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	110	110
45	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	118	109
46	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	126	107
47	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	124	106
48	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	104	91
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	96	88
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	90	79
51	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	85	78
52	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	83	78
53	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	91	78
54	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	89	76
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	81	75
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	81	75
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	76	74
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	80	74

59	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	81	73
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	81	72
61	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	82	71
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	77	69
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	75	69
64	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	77	69
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	84	69
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	72	68
67	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	77	67
68	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	77	66
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	73	65
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	72	64
71	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	70	64
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	70	63
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	71	63
74	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	66	62
75	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	67	62
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	68	62
77	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	77	62
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	68	61
79	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	72	61
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	67	61
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	69	61
82	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	65	61
83	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	75	61
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	66	59
85	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	68	58
86	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	64	58
87	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	63	58
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	66	58
89	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	65	58
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	64	58
91	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	61	57
92	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	66	57
93	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	68	56
94	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	66	56
95	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	63	55
96	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	60	55
97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	59	54
98	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	59	47
99	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	51	44
100	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	46	43
<b>ShenZhen TC telecom Network Corp.</b>			
1	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	3,691	3,552
2	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	3,547	3,358
3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	443	441
4	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	424	424
5	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	406	401
6	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	150	149
7	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	105	104
8	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	99	99
9	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	98	96
10	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	93	93
11	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	87	84

12	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	84	84
13	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	82	82
14	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	77	77
15	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	76	76
16	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	71	71
17	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	71	70
18	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	69	69
19	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	67	67
20	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	67	67
21	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	73	66
22	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	64	64
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	62	62
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	60	60
25	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	57	57
26	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	58	57
27	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	57	57
28	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	57	57
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	57	57
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	55	54
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	54	53
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	53	52
33	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	51	51
34	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	51	51
35	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	49	49
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	45	45
37	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	45	45
38	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	45	45
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	44	44
40	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	44	44
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	44	44
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	45	44
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	43	43
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	43	43
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46	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	42	42
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	41	41
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	41	41
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	40	40
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	40	40
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	40	40
52	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	40	40
53	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	39	39
54	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	38	38
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	37	37
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	37	37
57	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	36	36
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	36	36
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	36	35
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	34	34
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	34	34
62	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	33	33
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64	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	31	31
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	30	30

66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	30	30
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	27	27
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	27	27
69	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	26	26
70	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	25	25
71	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	21	21
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	18	18
73	<a href="http://www.estuary-guide.net/guide/images/top.png">http://www.estuary-guide.net/guide/images/top.png</a>	15	15
74	<a href="http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf">http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf</a>	14	14
75	<a href="http://www.estuary-guide.net/privacy.asp">http://www.estuary-guide.net/privacy.asp</a>	13	13
76	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Intro.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Intro.pdf</a>	13	13
77	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/cause-consequence_toolbox/guide/analysis_and_modelling/temporal.asp</a>	13	13
78	<a href="http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf">http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf</a>	12	12
79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	12	12
80	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	12	12
81	<a href="http://www.estuary-guide.net/guide/images/resultset_first.png">http://www.estuary-guide.net/guide/images/resultset_first.png</a>	12	12
82	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	18	12
83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/erp2_dissemination.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/erp2_dissemination.asp</a>	12	12
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	11	11
85	<a href="http://www.estuary-guide.net/guide/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/guide/chapter3_estuary_setting.asp</a>	11	11
86	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf</a>	11	11
87	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/search/estuaries/">http://www.estuary-guide.net/cause-consequence_toolbox/search/estuaries/</a>	11	11
88	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	11	11
89	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_algorithms.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_algorithms.pdf</a>	11	11
90	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf</a>	11	11
91	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/citing.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/citing.asp</a>	10	10
92	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf</a>	10	10
93	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	10	10
94	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	10	10
95	<a href="http://www.estuary-guide.net/guide/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/guide/analysis_and_modelling/holocene_analysis.asp</a>	10	10
96	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	10	10
97	<a href="http://www.estuary-guide.net/pdfs/ecological_modelling.pdf">http://www.estuary-guide.net/pdfs/ecological_modelling.pdf</a>	10	10
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/search/estuaries/">http://www.estuary-guide.net/guide/analysis_and_modelling/search/estuaries/</a>	10	10
99	<a href="http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf">http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf</a>	10	10
100	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/guide/chapter2_estuary_management.asp</a>	9	9
<b>E.I. du Pont de Nemours and Co.</b>			
1	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	1,773	1,068
2	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1,094	1,050
3	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1,766	513
4	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1,270	362
5	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	1,316	344
6	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	253	237
7	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	239	216
8	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	227	210
9	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	227	201
10	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	212	197
11	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	362	191
12	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	198	184
13	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	983	182
14	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	867	168
15	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	235	164
16	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	166	152
17	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	152	151

18	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	961	146
19	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	307	138
20	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	154	137
21	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	158	136
22	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	776	131
23	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	869	125
24	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	139	124
25	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	137	123
26	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	1,006	123
27	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	139	123
28	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	742	115
29	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	121	107
30	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	116	102
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	789	96
32	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	1,039	92
33	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	879	91
34	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	104	89
35	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	99	85
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	722	83
37	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	97	82
38	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	748	81
39	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	759	81
40	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	785	80
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	99	79
42	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	720	77
43	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	733	76
44	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	89	76
45	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	87	73
46	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1,112	72
47	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	722	72
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	90	70
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	90	70
50	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	713	69
51	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	82	69
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	85	68
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	721	67
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	730	67
55	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	722	67
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	86	66
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	717	66
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	84	66
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	679	64
60	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	1,068	64
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	84	64
62	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	76	63
63	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	1,119	63
64	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1,194	61
65	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	62	61
66	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	83	60
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	715	60
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	68	60
69	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	85	60
70	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	1,100	60
71	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	703	59



72	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	82	59
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	693	58
74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	71	58
75	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	696	56
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	683	55
77	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	71	55
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	73	54
79	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	680	53
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	69	53
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	707	52
82	<a href="http://www.estuary-guide.net/sitemap.xml">http://www.estuary-guide.net/sitemap.xml</a>	52	52
83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	688	51
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	688	49
85	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	1,171	48
86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	61	45
87	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	54	43
88	<a href="http://www.estuary-guide.net/pdfs/estuary_translation.pdf">http://www.estuary-guide.net/pdfs/estuary_translation.pdf</a>	41	41
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	651	39
90	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	37	37
91	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	49	37
92	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	696	36
93	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	1,016	35
94	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	692	35
95	<a href="http://www.estuary-guide.net/css/color-hiviz.css">http://www.estuary-guide.net/css/color-hiviz.css</a>	32	32
96	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	44	26
97	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	27	26
98	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	25	25
99	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	22	22
100	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	22	22
<b>Apple</b>			
1	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	459	459
2	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	458	458
3	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	458	458
4	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	458	458
5	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	458	458
6	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	458	458
7	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	457	457
8	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	457	457
9	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	457	457
10	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	457	457
11	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	456	456
12	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	456	456
13	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	456	456
14	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	454	454
15	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	443	443
16	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	439	439
17	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	435	435
18	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	302	302
19	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	171	171
20	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	145	145
21	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	133	133
22	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	129	129
23	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	125	125
24	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	118	118

25	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	116	116
26	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	110	110
27	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	105	105
28	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	97	97
29	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	97	97
30	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	95	95
31	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	95	95
32	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	92	92
33	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	92	92
34	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	92	92
35	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	86	86
36	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	85	85
37	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	84	84
38	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	82	82
39	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	82	82
40	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	82	82
41	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	80	80
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	76	76
43	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	76	76
44	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	75	75
45	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	72	72
46	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	68	68
47	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	66	66
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	65	65
49	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	65	65
50	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	62	62
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	47	47
52	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	28	28
53	<a href="http://www.estuary-guide.net/css/text-medium.css">http://www.estuary-guide.net/css/text-medium.css</a>	23	23
54	<a href="http://www.estuary-guide.net/css/color-hiviz.css">http://www.estuary-guide.net/css/color-hiviz.css</a>	23	23
55	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_algorithms.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_algorithms.pdf</a>	22	22
56	<a href="http://www.estuary-guide.net/toolbox/">http://www.estuary-guide.net/toolbox/</a>	20	20
57	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	20	20
58	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	19	19
59	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	19	19
60	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	19	19
61	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	18	18
62	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	16	16
63	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	14	14
64	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	12	12
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	9	9
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	7	7
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	7	7
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	5	5
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	5	5
70	<a href="http://www.estuary-guide.net/css/accordion1.css">http://www.estuary-guide.net/css/accordion1.css</a>	5	5
71	<a href="http://www.estuary-guide.net/scripts/jquery.accordion.js">http://www.estuary-guide.net/scripts/jquery.accordion.js</a>	5	5
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	4	4
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	4	4
74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	4	4
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	4	4
76	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	3	3
77	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	3	3
78	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	3	3

79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	3	3
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	2	2
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	2	2
82	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	2	2
83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	2	2
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	2	2
85	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	1	1
86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	1	1
87	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	1	1
89	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
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91	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	1	1
92	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	1	1
93	<a href="http://www.estuary-guide.net/guide/IGU_files/image008.gif">http://www.estuary-guide.net/guide/IGU_files/image008.gif</a>	1	1
94	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	1	1
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97	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	1	1
98	<a href="http://www.estuary-guide.net/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/IGU_files/image032.gif</a>	1	1
99	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	1	1
100	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	1	1
<b>Microsoft Corp</b>			
1	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	826	728
2	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	651	625
3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	357	347
4	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	329	326
5	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	175	174
6	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	161	161
7	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	160	157
8	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	154	153
9	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	151	150
10	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	148	148
11	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	140	140
12	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	125	123
13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	124	122
14	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	122	119
15	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	109	109
16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	120	107
17	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	114	106
18	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	105	105
19	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	107	103
20	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	101	100
21	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	94	94
22	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	90	90
23	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	94	90
24	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	91	89
25	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	88	87
26	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	87	87
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	91	87
28	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	90	86
29	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	85	84
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31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	91	83

32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	82	82
33	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	82	82
34	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	83	82
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	84	81
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	82	81
37	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	84	81
38	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	82	80
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	82	78
40	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	78	77
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	77	76
42	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	76	75
43	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	76	75
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	73	73
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	76	73
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	79	72
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	75	72
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74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	54	52
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77	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	50	49
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79	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	47	47
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81	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	45	45
82	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	44	44
83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	42	39
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	40	38
85	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	38	37

86	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	33	33
87	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	30	30
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89	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	23	23
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91	<a href="http://www.estuary-guide.net/css/text-medium.css">http://www.estuary-guide.net/css/text-medium.css</a>	16	16
92	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	15	15
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96	<a href="http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf">http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf</a>	9	9
97	<a href="http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf</a>	9	9
98	<a href="http://www.estuary-guide.net/sitemap.xml.gz">http://www.estuary-guide.net/sitemap.xml.gz</a>	14	9
99	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	9	9
100	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	8	8
<b>UK Government Department for Work and Pensions</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	425	352
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	424	351
3	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	365	345
4	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	365	345
5	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	365	345
6	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	330	310
7	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	170	150
8	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	151	142
9	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	91	84
10	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	55	52
11	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	49	38
12	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	43	38
13	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	42	36
14	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	58	35
15	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	38	35
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25	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	28	28
26	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	41	27
27	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	44	27
28	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	27	26
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32	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	26	23
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74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	9	9
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83	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	7	7
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	7	7
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87	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	7	6
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89	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	6	6
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	6	6
91	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	7	6
92	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	6	5

93	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	5	5
94	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	6	5
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96	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	6	5
97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	5	5
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	5	5
99	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	4	4
100	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	5	4
<b>Jerusalem College of Technology</b>			
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2	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	408	131
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	408	130
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	116	116
5	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	99	98
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	98	98
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	99	98
8	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	99	98
9	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	99	98
10	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	98	98
11	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	98	98
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13	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	98	98
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15	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	97	97
16	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	97	97
17	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	97	97
18	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	97	97
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20	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	98	97
21	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	97	97
22	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	97	97
23	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	97	97
24	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	97	96
25	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	91	91
26	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	90	90
27	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	84	84
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36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	42	29
37	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	26	26
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47	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	19	19
48	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	17	17
49	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	16	16
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51	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	12	12
52	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	13	12
53	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	12	12
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56	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	13	11
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58	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	11	10
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62	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	8	8
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65	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	7	6
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67	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	6	6
68	<a href="http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf">http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf</a>	7	5
69	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	6	5
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	4	4
71	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png</a>	4	4
72	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	4	4
73	<a href="http://www.estuary-guide.net/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/IGU_files/image004.jpg</a>	4	4
74	<a href="http://www.estuary-guide.net/images/down24.png">http://www.estuary-guide.net/images/down24.png</a>	4	4
75	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	4	4
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77	<a href="http://www.estuary-guide.net/images/reset.png">http://www.estuary-guide.net/images/reset.png</a>	4	4
78	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	9	4
79	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	4	4
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82	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	8	3
83	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	3	3
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	3	3
85	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	3	3
86	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	10	3
87	<a href="http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf">http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf</a>	3	3
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	2	2
89	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	2	2
90	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	2	2
91	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	4	2
92	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	4	2
93	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif</a>	2	2
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95	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	2	2
96	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	2	2
97	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	4	2
98	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	2	2
99	<a href="http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf">http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf</a>	12	2



100	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	2	2
<b>China Mobile Communications Corporation</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	740	144
2	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	82	82
3	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	82	82
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20	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	64	64
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26	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	63	63
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32	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	600	62
33	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1,230	62
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42	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	58	58
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46	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	56	56
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92	<a href="http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf">http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf</a>	1	1
93	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	1	1
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2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	432	195
3	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	106	60
4	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	113	57
5	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	164	52

6	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	50	50
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8	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	155	49
9	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	80	47
10	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	102	47
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67	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	7	7
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	8	6
69	<a href="http://www.estuary-guide.net/guide/scripts/thickbox.js">http://www.estuary-guide.net/guide/scripts/thickbox.js</a>	6	6
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74	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	7	6
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	6	6
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81	<a href="http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
82	<a href="http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf">http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf</a>	6	6
83	<a href="http://www.estuary-guide.net/images/accessibility.gif">http://www.estuary-guide.net/images/accessibility.gif</a>	6	6
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89	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	6	5
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98	<a href="http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf">http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf</a>	6	5
99	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	5	5
100	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	5	5
<b>SEALED AIR CORPORATION</b>			
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2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	297	102
3	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	298	102
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	95	95
5	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	73	72
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	73	72
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	73	72
8	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	73	72
9	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	73	72
10	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	73	72
11	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	73	72
12	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	74	72

13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	75	72
14	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	73	72
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16	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	73	72
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18	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	73	72
19	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	73	72
20	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	73	72
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28	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	60	52
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31	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	42	42
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40	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	36	21
41	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	18	18
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47	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	16	16
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<b>Computer Sciences Corporation</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	141	129
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	115	113
3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	56	46
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	55	45
5	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	50	45
6	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	47	45
7	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	47	45
8	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	47	45
9	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	47	45
10	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	47	45
11	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	46	45
12	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	47	45
13	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	47	45
14	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	47	45
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16	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	47	45
17	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	52	45
18	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	47	45
19	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	46	45

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21	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	47	45
22	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	46	44
23	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	71	42
24	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	43	41
25	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	42	40
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29	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	42	40
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32	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	42	27
33	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	28	24
34	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	24	23
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36	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	27	22
37	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	27	18
38	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	18	17
39	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	17	17
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46	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	14	12
47	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	12	12
48	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	11	11
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53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	14	10
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55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	10	9
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57	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	9	9
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62	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	8	8
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	11	8
64	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	9	8
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66	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	7	7
67	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	10	7
68	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	7	7
69	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	7	7
70	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	7	7
71	<a href="http://www.estuary-guide.net/pdfs/expert_geomorphological_analysis.pdf">http://www.estuary-guide.net/pdfs/expert_geomorphological_analysis.pdf</a>	7	7
72	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	8	7
73	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	6	6

74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	6	6
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	8	6
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	7	6
77	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	8	6
78	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	6	6
79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	6	6
80	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	6	6
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	5	5
82	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	9	5
83	<a href="http://www.estuary-guide.net/css/color-hiviz.css">http://www.estuary-guide.net/css/color-hiviz.css</a>	5	5
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	5	5
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86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	5	5
87	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	5	5
88	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	7	5
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	5	5
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	5	5
91	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	5	5
92	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	4	4
93	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	4	4
94	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	4	4
95	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	6	4
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97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	4	4
98	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	4	4
99	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	4	4
100	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf</a>	4	4
<b>British Telecommunications</b>			
1	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	162	154
2	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	103	81
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	185	81
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5	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	179	75
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46	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	11	10
47	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	11	10
48	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	9	9
49	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	9	9
50	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	9	9
51	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	9	9
52	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	8	8
53	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	10	8
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55	<a href="http://www.estuary-guide.net/toolbox/images/sba2.gif">http://www.estuary-guide.net/toolbox/images/sba2.gif</a>	80	7
56	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	7	7
57	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	7	7
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62	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	11	7
63	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	6	6
64	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	8	6
65	<a href="http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf">http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf</a>	5	5
66	<a href="http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf">http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf</a>	5	5
67	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	5	5
68	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	4	4
69	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	13	4
70	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	5	4
71	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	6	4
72	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	4	4
73	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	4	4
74	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	4	4
75	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	4	4
76	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	3	3
77	<a href="http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf">http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf</a>	8	3
78	<a href="http://www.estuary-guide.net/apple-touch-icon-120x120-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-120x120-precomposed.png</a>	3	3
79	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	3	3
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81	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	7	3
82	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	3	3
83	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	4	3
84	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	3	3
85	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	3	3
86	<a href="http://www.estuary-guide.net/apple-touch-icon-120x120.png">http://www.estuary-guide.net/apple-touch-icon-120x120.png</a>	3	3
87	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	3	3
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	3	3
89	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	2	2
90	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	2	2
91	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	2	2
92	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	2	2
93	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	2	2
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97	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	2	2
98	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	2	2
99	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	2	2
100	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	2	2
<b>Alabanza</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	236	207
2	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	578	106
3	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	410	104
4	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	399	88
5	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	646	85
6	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	844	83
7	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	359	81
8	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	382	80
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	413	80
10	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	355	76
11	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	344	63
12	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	418	61
13	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	363	61
14	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	355	60
15	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	342	59
16	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	355	57
17	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	134	47
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	443	46
19	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	567	45
20	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	331	43
21	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	218	40
22	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	208	40
23	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	22	22
24	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	22	22
25	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	151	17
26	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	67	15
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	73	14
28	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	149	13
29	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	173	13
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	58	13
31	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	139	13
32	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	62	12
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	53	12

34	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	60	12
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36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	80	11
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	55	11
38	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	119	11
39	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	66	11
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	56	11
41	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	469	11
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	61	11
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46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	68	9
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	59	9
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49	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	9	9
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	68	8
51	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	8	8
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53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	57	8
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71	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	7	7
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74	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	7	7
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79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	48	7
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	68	7
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	55	6
82	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	398	6
83	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	48	6
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	50	6
85	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	44	6
86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	45	6
87	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	232	5

88	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	49	5
89	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	43	5
90	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	54	5
91	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	40	4
92	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	4	4
93	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	4	4
94	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	37	4
95	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	4	4
96	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	42	4
97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	3	3
98	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	23	3
99	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	3	3
100	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	3	3
<b>GENERAL ELECTRIC COMPANY</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1,832	481
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	827	247
3	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	43	41
4	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png</a>	32	32
5	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	32	32
6	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/warning.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/warning.gif</a>	32	32
7	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	36	24
8	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	26	18
9	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	940	18
10	<a href="http://www.estuary-guide.net/guide/images/top.png">http://www.estuary-guide.net/guide/images/top.png</a>	17	17
11	<a href="http://www.estuary-guide.net/guide/images/resultset_last.png">http://www.estuary-guide.net/guide/images/resultset_last.png</a>	17	17
12	<a href="http://www.estuary-guide.net/guide/images/pdf.png">http://www.estuary-guide.net/guide/images/pdf.png</a>	17	17
13	<a href="http://www.estuary-guide.net/guide/images/door_out.png">http://www.estuary-guide.net/guide/images/door_out.png</a>	17	17
14	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	653	17
15	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	677	17
16	<a href="http://www.estuary-guide.net/guide/images/printer.png">http://www.estuary-guide.net/guide/images/printer.png</a>	16	16
17	<a href="http://www.estuary-guide.net/guide/images/resultset_first.png">http://www.estuary-guide.net/guide/images/resultset_first.png</a>	16	16
18	<a href="http://www.estuary-guide.net/guide/images/warning.gif">http://www.estuary-guide.net/guide/images/warning.gif</a>	16	16
19	<a href="http://www.estuary-guide.net/images/warning.gif">http://www.estuary-guide.net/images/warning.gif</a>	16	16
20	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	25	15
21	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	642	15
22	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	754	15
23	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	657	15
24	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	667	15
25	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	653	15
26	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	13	13
27	<a href="http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf">http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf</a>	12	12
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	628	12
29	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	16	12
30	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	12	12
31	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	11	11
32	<a href="http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf">http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf</a>	11	11
33	<a href="http://www.estuary-guide.net/pdfs/emphasys_guide.pdf">http://www.estuary-guide.net/pdfs/emphasys_guide.pdf</a>	11	11
34	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf</a>	11	11
35	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	11	11
36	<a href="http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf">http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf</a>	11	11
37	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf</a>	11	11
38	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	11	11
39	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	12	11
40	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf</a>	11	11

41	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR2_data_best_practice.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR2_data_best_practice.pdf</a>	11	11
42	<a href="http://www.estuary-guide.net/pdfs/FD2110_Technical_summary.pdf">http://www.estuary-guide.net/pdfs/FD2110_Technical_summary.pdf</a>	11	11
43	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	10	10
44	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	790	10
45	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	819	10
46	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	10	10
47	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	10	10
48	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg</a>	10	10
49	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf</a>	10	10
50	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	10	10
51	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	18	9
52	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	168	9
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	656	9
54	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf</a>	9	9
55	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	17	9
56	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	9	9
57	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	660	9
58	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	953	8
59	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	785	7
60	<a href="http://www.estuary-guide.net/thickbox.js">http://www.estuary-guide.net/thickbox.js</a>	15	7
61	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	690	7
62	<a href="http://www.estuary-guide.net/ga.js">http://www.estuary-guide.net/ga.js</a>	15	7
63	<a href="http://www.estuary-guide.net/scripts.js">http://www.estuary-guide.net/scripts.js</a>	15	7
64	<a href="http://www.estuary-guide.net/jquery-1.5.1.min.js">http://www.estuary-guide.net/jquery-1.5.1.min.js</a>	15	7
65	<a href="http://www.estuary-guide.net/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/jquery-ui-1.8.11.custom.min.js</a>	14	7
66	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	813	7
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	643	6
68	<a href="http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf">http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf</a>	6	6
69	<a href="http://www.estuary-guide.net/guide/images/chart_organisation.png">http://www.estuary-guide.net/guide/images/chart_organisation.png</a>	6	6
70	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	680	6
71	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1,134	6
72	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	24	6
73	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	739	6
74	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	979	6
75	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	945	6
76	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	680	6
77	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	737	6
78	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	170	5
79	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	648	5
80	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif</a>	5	5
81	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1,091	5
82	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	68	5
83	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	5	5
84	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	1,042	5
85	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image032.gif</a>	5	5
86	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	695	5
87	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	1,083	5
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	666	5
89	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	645	5
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	667	5
91	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	1,089	5
92	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	642	4
93	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	659	4
94	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	4	4

95	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	1,091	4
96	<a href="http://www.estuary-guide.net/guide/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/guide/pdfs/chapter6_presentation_of_findings.pdf</a>	4	4
97	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	4	4
98	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	4	4
99	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	4	4
100	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	4	4
<b>Merit Network</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	949	172
2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	305	158
3	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	69	32
4	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	65	31
5	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	60	30
6	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	62	28
7	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	39	27
8	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	66	26
9	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	45	25
10	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	24	24
11	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	27	24
12	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	94	24
13	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	38	24
14	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	64	22
15	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	52	22
16	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	52	21
17	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	33	21
18	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	85	20
19	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	41	20
20	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	19	19
21	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	19	19
22	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	31	19
23	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	30	18
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29	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	9	7
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31	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	6	6
32	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	7	6
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45	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	18	5
46	<a href="http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf">http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf</a>	5	5
47	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf</a>	6	5

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56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/scripts/thickbox.js">http://www.estuary-guide.net/guide/analysis_and_modelling/scripts/thickbox.js</a>	4	4
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67	<a href="http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js</a>	4	4
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71	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/css/thickbox.css">http://www.estuary-guide.net/cause-consequence_toolbox/css/thickbox.css</a>	4	4
72	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/cause-consequence_toolbox/scripts/jquery-1.5.1.min.js</a>	4	4
73	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	4	4
74	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/scripts/thickbox.js">http://www.estuary-guide.net/cause-consequence_toolbox/scripts/thickbox.js</a>	4	4
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77	<a href="http://www.estuary-guide.net/guide/images/printer.png">http://www.estuary-guide.net/guide/images/printer.png</a>	6	4
78	<a href="http://www.estuary-guide.net/guide/images/resultset_first.png">http://www.estuary-guide.net/guide/images/resultset_first.png</a>	6	4
79	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	5	4
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	4	3
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	3	3
82	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	4	3
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85	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	4	3
86	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	4	3
87	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf</a>	4	3
88	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	7	3
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	3	3
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	3	3
91	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf</a>	3	3
92	<a href="http://www.estuary-guide.net/guide/images/top.png">http://www.estuary-guide.net/guide/images/top.png</a>	5	3
93	<a href="http://www.estuary-guide.net/guide/images/resultset_last.png">http://www.estuary-guide.net/guide/images/resultset_last.png</a>	5	3
94	<a href="http://www.estuary-guide.net/guide/scripts/thickbox.js">http://www.estuary-guide.net/guide/scripts/thickbox.js</a>	3	3
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96	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image025.gif</a>	5	3
97	<a href="http://www.estuary-guide.net/guide/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/guide/chapter6_presentation_of_findings.asp</a>	3	3
98	<a href="http://www.estuary-guide.net/guide/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/guide/chapter4_study_approach.asp</a>	3	3
99	<a href="http://www.estuary-guide.net/guide/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/guide/chapter2_estuary_management.asp</a>	3	3
100	<a href="http://www.estuary-guide.net/guide/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/guide/chapter7_assessing_impacts.asp</a>	3	3
<b>Quadriga Worldwide Ltd (ADSL for Hotels)</b>			

1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	432	53
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	430	53
3	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	413	53
4	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	70	43
5	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	36	33
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8	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	36	33
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46	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	15	13
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55	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	10	8
56	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	20	8
57	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	7	7
58	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	20	7
59	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	7	7
60	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	7	7
61	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	7	7
62	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	7	7
63	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	7	7
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	14	7
65	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	7	6
66	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	6	6
67	<a href="http://www.estuary-guide.net/images/down24.png">http://www.estuary-guide.net/images/down24.png</a>	6	6
68	<a href="http://www.estuary-guide.net/images/reset.png">http://www.estuary-guide.net/images/reset.png</a>	6	6
69	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png</a>	5	5
70	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	8	5
71	<a href="http://www.estuary-guide.net/images/accessibility.gif">http://www.estuary-guide.net/images/accessibility.gif</a>	4	4
72	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	5	4
73	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	5	4
74	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	8	4
75	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	8	4
76	<a href="http://www.estuary-guide.net/images/menu_closed.gif">http://www.estuary-guide.net/images/menu_closed.gif</a>	4	4
77	<a href="http://www.estuary-guide.net/scripts/jquery.accordion.js">http://www.estuary-guide.net/scripts/jquery.accordion.js</a>	4	4
78	<a href="http://www.estuary-guide.net/images/table.png">http://www.estuary-guide.net/images/table.png</a>	4	4
79	<a href="http://www.estuary-guide.net/images/menu_open.gif">http://www.estuary-guide.net/images/menu_open.gif</a>	4	4
80	<a href="http://www.estuary-guide.net/images/content.gif">http://www.estuary-guide.net/images/content.gif</a>	4	4
81	<a href="http://www.estuary-guide.net/images/accessibility1.gif">http://www.estuary-guide.net/images/accessibility1.gif</a>	4	4
82	<a href="http://www.estuary-guide.net/images/flow.gif">http://www.estuary-guide.net/images/flow.gif</a>	4	4
83	<a href="http://www.estuary-guide.net/images/door_in.png">http://www.estuary-guide.net/images/door_in.png</a>	4	4
84	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	4	4
85	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	4	4
86	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	4	4
87	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	4	4
88	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	4	4
89	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	4	4
90	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	4	4
91	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	4	4
92	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	4	4
93	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	5	4
94	<a href="http://www.estuary-guide.net/css/accordion1.css">http://www.estuary-guide.net/css/accordion1.css</a>	4	4
95	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif</a>	4	4
96	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	4	4
97	<a href="http://www.estuary-guide.net/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/IGU_files/image032.gif</a>	4	4
98	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	9	4
99	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	3	3
100	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	3	3
<b>China Unicom Heilongjiang province network</b>			
1	<a href="http://www.estuary-guide.net/www.rar">http://www.estuary-guide.net/www.rar</a>	2	2
2	<a href="http://www.estuary-guide.net/www.sql">http://www.estuary-guide.net/www.sql</a>	2	2
3	<a href="http://www.estuary-guide.net/www.sql.gz">http://www.estuary-guide.net/www.sql.gz</a>	2	2
4	<a href="http://www.estuary-guide.net/www.jar">http://www.estuary-guide.net/www.jar</a>	2	2
5	<a href="http://www.estuary-guide.net/www.bak">http://www.estuary-guide.net/www.bak</a>	2	2
6	<a href="http://www.estuary-guide.net/www.gz">http://www.estuary-guide.net/www.gz</a>	2	2
7	<a href="http://www.estuary-guide.net/www.7z">http://www.estuary-guide.net/www.7z</a>	2	2

8	<a href="http://www.estuary-guide.net/www.tar">http://www.estuary-guide.net/www.tar</a>	2	2
9	<a href="http://www.estuary-guide.net/www.tgz">http://www.estuary-guide.net/www.tgz</a>	2	2
10	<a href="http://www.estuary-guide.net/www.war">http://www.estuary-guide.net/www.war</a>	2	2
11	<a href="http://www.estuary-guide.net/www.zip">http://www.estuary-guide.net/www.zip</a>	2	2
12	<a href="http://www.estuary-guide.net/www.tar.bz2">http://www.estuary-guide.net/www.tar.bz2</a>	2	2
13	<a href="http://www.estuary-guide.net/www.tar.gz">http://www.estuary-guide.net/www.tar.gz</a>	2	2
14	<a href="http://www.estuary-guide.net/www.tar.tgz">http://www.estuary-guide.net/www.tar.tgz</a>	2	2
15	<a href="http://www.estuary-guide.net/log.war">http://www.estuary-guide.net/log.war</a>	1	1
16	<a href="http://www.estuary-guide.net/log.tgz">http://www.estuary-guide.net/log.tgz</a>	1	1
17	<a href="http://www.estuary-guide.net/master.7z">http://www.estuary-guide.net/master.7z</a>	1	1
18	<a href="http://www.estuary-guide.net/log.zip">http://www.estuary-guide.net/log.zip</a>	1	1
19	<a href="http://www.estuary-guide.net/log.tar.bz2">http://www.estuary-guide.net/log.tar.bz2</a>	1	1
20	<a href="http://www.estuary-guide.net/log.tar">http://www.estuary-guide.net/log.tar</a>	1	1
21	<a href="http://www.estuary-guide.net/log.tar.tgz">http://www.estuary-guide.net/log.tar.tgz</a>	1	1
22	<a href="http://www.estuary-guide.net/log.tar.gz">http://www.estuary-guide.net/log.tar.gz</a>	1	1
23	<a href="http://www.estuary-guide.net/master.bak">http://www.estuary-guide.net/master.bak</a>	1	1
24	<a href="http://www.estuary-guide.net/media.bak">http://www.estuary-guide.net/media.bak</a>	1	1
25	<a href="http://www.estuary-guide.net/media.gz">http://www.estuary-guide.net/media.gz</a>	1	1
26	<a href="http://www.estuary-guide.net/media.7z">http://www.estuary-guide.net/media.7z</a>	1	1
27	<a href="http://www.estuary-guide.net/master.war">http://www.estuary-guide.net/master.war</a>	1	1
28	<a href="http://www.estuary-guide.net/master.zip">http://www.estuary-guide.net/master.zip</a>	1	1
29	<a href="http://www.estuary-guide.net/media.sql.gz">http://www.estuary-guide.net/media.sql.gz</a>	1	1
30	<a href="http://www.estuary-guide.net/media.tar">http://www.estuary-guide.net/media.tar</a>	1	1
31	<a href="http://www.estuary-guide.net/media.sql">http://www.estuary-guide.net/media.sql</a>	1	1
32	<a href="http://www.estuary-guide.net/media.jar">http://www.estuary-guide.net/media.jar</a>	1	1
33	<a href="http://www.estuary-guide.net/media.rar">http://www.estuary-guide.net/media.rar</a>	1	1
34	<a href="http://www.estuary-guide.net/master.sql">http://www.estuary-guide.net/master.sql</a>	1	1
35	<a href="http://www.estuary-guide.net/master.sql.gz">http://www.estuary-guide.net/master.sql.gz</a>	1	1
36	<a href="http://www.estuary-guide.net/master.rar">http://www.estuary-guide.net/master.rar</a>	1	1
37	<a href="http://www.estuary-guide.net/master.gz">http://www.estuary-guide.net/master.gz</a>	1	1
38	<a href="http://www.estuary-guide.net/master.jar">http://www.estuary-guide.net/master.jar</a>	1	1
39	<a href="http://www.estuary-guide.net/master.tar.tgz">http://www.estuary-guide.net/master.tar.tgz</a>	1	1
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41	<a href="http://www.estuary-guide.net/master.tar.gz">http://www.estuary-guide.net/master.tar.gz</a>	1	1
42	<a href="http://www.estuary-guide.net/master.tar">http://www.estuary-guide.net/master.tar</a>	1	1
43	<a href="http://www.estuary-guide.net/master.tar.bz2">http://www.estuary-guide.net/master.tar.bz2</a>	1	1
44	<a href="http://www.estuary-guide.net/local.sql.gz">http://www.estuary-guide.net/local.sql.gz</a>	1	1
45	<a href="http://www.estuary-guide.net/local.tar">http://www.estuary-guide.net/local.tar</a>	1	1
46	<a href="http://www.estuary-guide.net/local.sql">http://www.estuary-guide.net/local.sql</a>	1	1
47	<a href="http://www.estuary-guide.net/local.jar">http://www.estuary-guide.net/local.jar</a>	1	1
48	<a href="http://www.estuary-guide.net/local.rar">http://www.estuary-guide.net/local.rar</a>	1	1
49	<a href="http://www.estuary-guide.net/local.tgz">http://www.estuary-guide.net/local.tgz</a>	1	1
50	<a href="http://www.estuary-guide.net/local.war">http://www.estuary-guide.net/local.war</a>	1	1
51	<a href="http://www.estuary-guide.net/local.tar.tgz">http://www.estuary-guide.net/local.tar.tgz</a>	1	1
52	<a href="http://www.estuary-guide.net/local.tar.bz2">http://www.estuary-guide.net/local.tar.bz2</a>	1	1
53	<a href="http://www.estuary-guide.net/local.tar.gz">http://www.estuary-guide.net/local.tar.gz</a>	1	1
54	<a href="http://www.estuary-guide.net/local.gz">http://www.estuary-guide.net/local.gz</a>	1	1
55	<a href="http://www.estuary-guide.net/jsp.tar.gz">http://www.estuary-guide.net/jsp.tar.gz</a>	1	1
56	<a href="http://www.estuary-guide.net/jsp.tar.tgz">http://www.estuary-guide.net/jsp.tar.tgz</a>	1	1
57	<a href="http://www.estuary-guide.net/jsp.tar.bz2">http://www.estuary-guide.net/jsp.tar.bz2</a>	1	1
58	<a href="http://www.estuary-guide.net/jsp.sql.gz">http://www.estuary-guide.net/jsp.sql.gz</a>	1	1
59	<a href="http://www.estuary-guide.net/jsp.tar">http://www.estuary-guide.net/jsp.tar</a>	1	1
60	<a href="http://www.estuary-guide.net/local.7z">http://www.estuary-guide.net/local.7z</a>	1	1
61	<a href="http://www.estuary-guide.net/local.bak">http://www.estuary-guide.net/local.bak</a>	1	1

62	http://www.estuary-guide.net/jsp.zip	1	1
63	http://www.estuary-guide.net/jsp.tgz	1	1
64	http://www.estuary-guide.net/jsp.war	1	1
65	http://www.estuary-guide.net/local.zip	1	1
66	http://www.estuary-guide.net/log.7z	1	1
67	http://www.estuary-guide.net/log.bak	1	1
68	http://www.estuary-guide.net/localhost.zip	1	1
69	http://www.estuary-guide.net/localhost.tgz	1	1
70	http://www.estuary-guide.net/localhost.war	1	1
71	http://www.estuary-guide.net/log.sql	1	1
72	http://www.estuary-guide.net/log.sql.gz	1	1
73	http://www.estuary-guide.net/log.rar	1	1
74	http://www.estuary-guide.net/log.gz	1	1
75	http://www.estuary-guide.net/log.jar	1	1
76	http://www.estuary-guide.net/localhost.tar.tgz	1	1
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82	http://www.estuary-guide.net/localhost.tar.bz2	1	1
83	http://www.estuary-guide.net/localhost.tar.gz	1	1
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85	http://www.estuary-guide.net/localhost.sql	1	1
86	http://www.estuary-guide.net/localhost.sql.gz	1	1
87	http://www.estuary-guide.net/mysql.zip	1	1
88	http://www.estuary-guide.net/new.7z	1	1
89	http://www.estuary-guide.net/mysql.tgz	1	1
90	http://www.estuary-guide.net/mysql.war	1	1
91	http://www.estuary-guide.net/new.bak	1	1
92	http://www.estuary-guide.net/new.rar	1	1
93	http://www.estuary-guide.net/new.sql	1	1
94	http://www.estuary-guide.net/new.gz	1	1
95	http://www.estuary-guide.net/new.jar	1	1
96	http://www.estuary-guide.net/mysql.rar	1	1
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98	http://www.estuary-guide.net/mysql.gz	1	1
99	http://www.estuary-guide.net/mysql.jar	1	1
100	http://www.estuary-guide.net/mysql.sql.gz	1	1
<b>Virgin Media</b>			
1	http://www.estuary-guide.net/favicon.ico	107	104
2	http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf	125	83
3	http://www.estuary-guide.net/legal/css/cookies.css	80	34
4	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	87	33
5	http://www.estuary-guide.net/legal/scripts/cookieuse.js	78	32
6	http://www.estuary-guide.net/scripts/thickbox.js	28	28
7	http://www.estuary-guide.net/css/styles.css	28	28
8	http://www.estuary-guide.net/css/print.css	28	28
9	http://www.estuary-guide.net/css/buttons_forms.css	27	27
10	http://www.estuary-guide.net/css/color-norm.css	28	27
11	http://www.estuary-guide.net/css/thickbox.css	27	27
12	http://www.estuary-guide.net/css/tables.css	27	27
13	http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js	29	27
14	http://www.estuary-guide.net/css/navigation.css	27	27

15	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	27	27
16	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	29	27
17	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	27	26
18	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	28	26
19	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	29	26
20	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	24	24
21	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	24	24
22	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	23	23
23	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	22	22
24	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	22	22
25	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	22	22
26	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	21	21
27	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	20	20
28	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	27	18
29	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	18	18
30	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	12	12
31	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	12	12
32	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	10	10
33	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	10	10
34	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	10	10
35	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	9	9
36	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	9	9
37	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	9	9
38	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	9	9
39	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	9	9
40	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	7	7
41	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	7	7
42	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	7	7
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52	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	5	5
53	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	6	4
54	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	4	4
55	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	4	4
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<b>Seznam.cz, a.s.</b>			
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2	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	123	123
3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	119	118
4	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	31	31
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12	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	8	8
13	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	8
14	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	8	8
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78	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	5	5
79	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	5	5
80	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	5	5
81	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	5	5
82	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	5	5
83	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	5	5
84	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	5	5
85	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	5	5
86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	5	5
87	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	5	5
88	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	5	5
89	<a href="http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf">http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf</a>	5	5
90	<a href="http://www.estuary-guide.net/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/IGU_files/image004.jpg</a>	5	5
91	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	5	5
92	<a href="http://www.estuary-guide.net/pdfs/analytical_solutions.pdf">http://www.estuary-guide.net/pdfs/analytical_solutions.pdf</a>	5	5
93	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	5	5
94	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	5	5
95	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	5	5
96	<a href="http://www.estuary-guide.net/pdfs/ecological_modelling.pdf">http://www.estuary-guide.net/pdfs/ecological_modelling.pdf</a>	5	5
97	<a href="http://www.estuary-guide.net/pdfs/data_requirements.pdf">http://www.estuary-guide.net/pdfs/data_requirements.pdf</a>	5	5
98	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	5	5
99	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	4	4
100	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	4	4
<b>HM Customs and Excise</b>			
1	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	112	103
2	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	112	103
3	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	112	103
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	136	103
5	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	136	103
6	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	101	94
7	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	41	39
8	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	36	31
9	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	25	24
10	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	21	21
11	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	16	16
12	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	16	15
13	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	12	12
14	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	12	12
15	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	12	12
16	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	12	11
17	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	11	11
18	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	11	11
19	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	11	11
20	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	11	11
21	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	10	10
22	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	9	9
23	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	9	9
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	9	9
25	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	9	9
26	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	9	9
27	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	9	9
28	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	8	8

29	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	9	8
30	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	9	8
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	8	7
32	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	7	7
33	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	7	7
34	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	7	7
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	7	7
36	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	7	7
37	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	7	7
38	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	6	6
39	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	5	5
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41	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	5	5
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43	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	5	5
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	5	5
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	5	5
46	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	4	4
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	3	3
48	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	3	3
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	3	3
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	3	3
51	<a href="http://www.estuary-guide.net/scripts/jquery_accordion.js">http://www.estuary-guide.net/scripts/jquery_accordion.js</a>	2	2
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	2	2
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	2	2
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	2	2
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	2	2
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	2	2
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	2	2
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	2	2
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	1	1
60	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	1	1
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	1	1
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	1	1
64	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1	1
65	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	1	1
68	<a href="http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf">http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf</a>	1	1
<b>Wowrack.com</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	1,031	1,031
2	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1	1
3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	1	1
4	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	1	1
<b>Celestica International</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	124	106
2	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	191	45
3	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	269	44
4	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	189	40
5	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	284	40
6	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	189	40
7	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	184	37
8	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	183	37



9	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	308	36
10	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	178	35
11	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	186	31
12	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	206	31
13	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	348	27
14	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	169	27
15	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	153	27
16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	178	25
17	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	117	25
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	222	25
19	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	118	23
20	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	176	21
21	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	65	18
22	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	63	12
23	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	10	10
24	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	10	10
25	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	304	7
26	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	17	7
27	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	6	6
28	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	72	6
29	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	5	5
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	32	5
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	29	5
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	26	4
33	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	36	4
34	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	27	4
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36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	30	4
37	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	4	4
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	31	4
39	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	30	4
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	27	4
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	26	3
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	25	3
43	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	3	3
44	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	29	3
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<b>Sky Broadband</b>			
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2	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	60	30
3	http://www.estuary-guide.net/legal/css/cookies.css	55	28
4	http://www.estuary-guide.net/css/color-norm.css	26	26
5	http://www.estuary-guide.net/css/tables.css	26	26
6	http://www.estuary-guide.net/css/breadcrumb.css	26	26
7	http://www.estuary-guide.net/legal/scripts/cookieuse.js	53	26
8	http://www.estuary-guide.net/css/buttons_forms.css	27	26
9	http://www.estuary-guide.net/css/print.css	25	25
10	http://www.estuary-guide.net/css/styles.css	25	25
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13	http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js	27	25
14	http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css	26	24
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17	http://www.estuary-guide.net/scripts/scripts.js	24	23
18	http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf	31	21
19	http://www.estuary-guide.net/css/text-small.css	21	20
20	http://www.estuary-guide.net/css/images/design1/header_v2b.jpg	20	20
21	http://www.estuary-guide.net/css/images/design1/header_stripe.gif	20	20
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27	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	18	18
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41	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	4	4
42	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	4	4
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44	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	4	4
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46	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	3	3
47	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	3	3
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49	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	3	3
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56	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	2	2
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58	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2	2
59	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	2	2
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63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	3	2
64	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2	2
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69	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	1	1
70	<a href="http://www.estuary-guide.net/pdfs/estsim_prototype_simulator.pdf">http://www.estuary-guide.net/pdfs/estsim_prototype_simulator.pdf</a>	1	1
71	<a href="http://www.estuary-guide.net/pdfs/error_and_uncertainty.pdf">http://www.estuary-guide.net/pdfs/error_and_uncertainty.pdf</a>	1	1
72	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	1	1
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74	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1	1
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76	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1	1

77	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf</a>	1	1
78	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	1	1
79	<a href="http://www.estuary-guide.net/pdfs/regime_relationships.pdf">http://www.estuary-guide.net/pdfs/regime_relationships.pdf</a>	1	1
80	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
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86	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1	1
87	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	2	1
88	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	1	1
89	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	1	1
90	<a href="http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf">http://www.estuary-guide.net/final_seminar/06_050308_FD2119_recommendations_rjsw.pdf</a>	3	1
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92	<a href="http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf">http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf</a>	1	1
93	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1	1
94	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
95	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	1	1
96	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	1	1
97	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	1	1
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	1	1
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<b>Robert Bentley t/a Synergyworks Internet</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	414	413
2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	282	281
3	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	101	96
4	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	117	27
5	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	21	5
6	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	19	4
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8	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	9	4
9	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	13	4
10	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	18	3
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22	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	1	1
23	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	8	1
24	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	1	1
25	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	4	1
<b>Facebook</b>			
1	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	318	91
2	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png</a>	171	72
3	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	110	71

4	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	109	65
5	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	107	64
6	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	90	51
7	<a href="http://www.estuary-guide.net/guide/images/resultset_first.png">http://www.estuary-guide.net/guide/images/resultset_first.png</a>	50	38
8	<a href="http://www.estuary-guide.net/guide/images/resultset_last.png">http://www.estuary-guide.net/guide/images/resultset_last.png</a>	52	38
9	<a href="http://www.estuary-guide.net/guide/images/pdf.png">http://www.estuary-guide.net/guide/images/pdf.png</a>	49	36
10	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/reset.png">http://www.estuary-guide.net/cause-consequence_toolbox/images/reset.png</a>	53	36
11	<a href="http://www.estuary-guide.net/guide/images/top.png">http://www.estuary-guide.net/guide/images/top.png</a>	49	35
12	<a href="http://www.estuary-guide.net/guide/images/printer.png">http://www.estuary-guide.net/guide/images/printer.png</a>	50	35
13	<a href="http://www.estuary-guide.net/guide/images/door_out.png">http://www.estuary-guide.net/guide/images/door_out.png</a>	49	35
14	<a href="http://www.estuary-guide.net/guide/images/chart_organisation.png">http://www.estuary-guide.net/guide/images/chart_organisation.png</a>	39	31
15	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/down24.png">http://www.estuary-guide.net/cause-consequence_toolbox/images/down24.png</a>	50	31
16	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	24	21
17	<a href="http://www.estuary-guide.net/images/valid-css-blue.png">http://www.estuary-guide.net/images/valid-css-blue.png</a>	22	20
18	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	15	15
19	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	16	15
20	<a href="http://www.estuary-guide.net/images/door_in.png">http://www.estuary-guide.net/images/door_in.png</a>	11	11
21	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	12	11
22	<a href="http://www.estuary-guide.net/images/table.png">http://www.estuary-guide.net/images/table.png</a>	11	11
23	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	10	10
24	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	3	3
25	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	2	2
26	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	1	1
27	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	1	1
28	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image004.jpg</a>	1	1
29	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image006.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image006.jpg</a>	1	1
30	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
31	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg</a>	1	1
32	<a href="http://www.estuary-guide.net/guide/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/guide/scripts/jquery-1.5.1.min.js</a>	1	1
33	<a href="http://www.estuary-guide.net/guide/scripts/thickbox.js">http://www.estuary-guide.net/guide/scripts/thickbox.js</a>	1	1
34	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	1	1
35	<a href="http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/guide/scripts/jquery-ui-1.8.11.custom.min.js</a>	1	1
36	<a href="http://www.estuary-guide.net/guide/scripts/scripts.js">http://www.estuary-guide.net/guide/scripts/scripts.js</a>	1	1
<b>ABOVENET COMMUNICATIONS</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	144	143
2	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	22	22
3	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	22	21
4	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	20	20
5	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	16	16
6	<a href="http://www.estuary-guide.net/images/warning.gif">http://www.estuary-guide.net/images/warning.gif</a>	15	15
7	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	15	15
8	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	12	12
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	11	11
10	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	11	11
11	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	11	11
12	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	11	10
13	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	10	10
14	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	10	10
15	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	10	10
16	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	8	8
17	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	8	8
18	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	8	8
19	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	7	7
20	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	7	7

21	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	7	7
22	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	7	7
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	7	7
24	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	7	7
25	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	7	7
26	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	6	6
27	<a href="http://www.estuary-guide.net/images/table.png">http://www.estuary-guide.net/images/table.png</a>	6	6
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	6	6
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	6	6
30	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif</a>	6	6
31	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	6	6
32	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	6	6
33	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	6	6
34	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	6	6
35	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	6	6
36	<a href="http://www.estuary-guide.net/images/flow.gif">http://www.estuary-guide.net/images/flow.gif</a>	6	6
37	<a href="http://www.estuary-guide.net/images/down24.png">http://www.estuary-guide.net/images/down24.png</a>	6	6
38	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	6	6
39	<a href="http://www.estuary-guide.net/images/menu_open.gif">http://www.estuary-guide.net/images/menu_open.gif</a>	6	6
40	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	6	6
41	<a href="http://www.estuary-guide.net/images/reset.png">http://www.estuary-guide.net/images/reset.png</a>	6	6
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	6	6
43	<a href="http://www.estuary-guide.net/images/accessibility.gif">http://www.estuary-guide.net/images/accessibility.gif</a>	6	6
44	<a href="http://www.estuary-guide.net/images/accessibility1.gif">http://www.estuary-guide.net/images/accessibility1.gif</a>	6	6
45	<a href="http://www.estuary-guide.net/images/door_in.png">http://www.estuary-guide.net/images/door_in.png</a>	6	6
46	<a href="http://www.estuary-guide.net/images/content.gif">http://www.estuary-guide.net/images/content.gif</a>	6	6
47	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	6	6
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	5	5
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	5	5
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	5	5
51	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	5	5
52	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	5	5
53	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	5	5
54	<a href="http://www.estuary-guide.net/images/menu_closed.gif">http://www.estuary-guide.net/images/menu_closed.gif</a>	5	5
55	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	5	5
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	5	5
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	5	5
58	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	5	5
59	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	5	5
60	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	5	5
61	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	5	5
62	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	5	5
63	<a href="http://www.estuary-guide.net/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/IGU_files/image004.jpg</a>	5	5
64	<a href="http://www.estuary-guide.net/guide/IGU_files/image006.jpg">http://www.estuary-guide.net/guide/IGU_files/image006.jpg</a>	5	5
65	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	5	5
66	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	5	5
67	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	5	5
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	5	5
69	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	5	5
70	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	5	5
71	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	5	5
72	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	5	5
73	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	4	4
74	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	4	4



75	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	4	4
76	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	4	4
77	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	4	4
78	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	4	4
79	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	4	4
80	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	4	4
81	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	4	4
82	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	4	4
83	<a href="http://www.estuary-guide.net/guide/IGU_files/image008.gif">http://www.estuary-guide.net/guide/IGU_files/image008.gif</a>	4	4
84	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	4	4
85	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	4	4
86	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	4	4
87	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	4	4
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	4	4
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	4	4
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	4	4
91	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	4	4
92	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	4	4
93	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	4	4
94	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	4	4
95	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	4	4
96	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif</a>	4	4
97	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	3	3
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/chr1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/chr1.gif</a>	3	3
99	<a href="http://www.estuary-guide.net/images/valid-css-blue.png">http://www.estuary-guide.net/images/valid-css-blue.png</a>	3	3
100	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	3	3
<b>Simple Steps</b>			
1	<a href="http://www.estuary-guide.net/manage/adminlogin/">http://www.estuary-guide.net/manage/adminlogin/</a>	3	3
2	<a href="http://www.estuary-guide.net/manage/adminlogin1/">http://www.estuary-guide.net/manage/adminlogin1/</a>	3	3
3	<a href="http://www.estuary-guide.net/manage/admin_login/">http://www.estuary-guide.net/manage/admin_login/</a>	3	3
4	<a href="http://www.estuary-guide.net/manage/adminlogin.html">http://www.estuary-guide.net/manage/adminlogin.html</a>	4	3
5	<a href="http://www.estuary-guide.net/manage/eweb/admin_login/">http://www.estuary-guide.net/manage/eweb/admin_login/</a>	3	3
6	<a href="http://www.estuary-guide.net/manage/htmedit/admin_login/">http://www.estuary-guide.net/manage/htmedit/admin_login/</a>	3	3
7	<a href="http://www.estuary-guide.net/manage/admlogin/">http://www.estuary-guide.net/manage/admlogin/</a>	3	3
8	<a href="http://www.estuary-guide.net/manage/edit/admin_login/">http://www.estuary-guide.net/manage/edit/admin_login/</a>	3	3
9	<a href="http://www.estuary-guide.net/main/members/">http://www.estuary-guide.net/main/members/</a>	3	3
10	<a href="http://www.estuary-guide.net/manage/">http://www.estuary-guide.net/manage/</a>	7	3
11	<a href="http://www.estuary-guide.net/login/login.html">http://www.estuary-guide.net/login/login.html</a>	4	3
12	<a href="http://www.estuary-guide.net/main/login/">http://www.estuary-guide.net/main/login/</a>	3	3
13	<a href="http://www.estuary-guide.net/manage/admin/admin/">http://www.estuary-guide.net/manage/admin/admin/</a>	3	3
14	<a href="http://www.estuary-guide.net/manage/admin_login.asp">http://www.estuary-guide.net/manage/admin_login.asp</a>	3	3
15	<a href="http://www.estuary-guide.net/manage/AdminLogin.htm">http://www.estuary-guide.net/manage/AdminLogin.htm</a>	4	3
16	<a href="http://www.estuary-guide.net/manage/admin/">http://www.estuary-guide.net/manage/admin/</a>	3	3
17	<a href="http://www.estuary-guide.net/manage/login.html">http://www.estuary-guide.net/manage/login.html</a>	4	3
18	<a href="http://www.estuary-guide.net/member/">http://www.estuary-guide.net/member/</a>	4	3
19	<a href="http://www.estuary-guide.net/member/elogin/">http://www.estuary-guide.net/member/elogin/</a>	3	3
20	<a href="http://www.estuary-guide.net/manager/">http://www.estuary-guide.net/manager/</a>	8	3
21	<a href="http://www.estuary-guide.net/manager/chk_login/">http://www.estuary-guide.net/manager/chk_login/</a>	3	3
22	<a href="http://www.estuary-guide.net/member/memberlogin/">http://www.estuary-guide.net/member/memberlogin/</a>	3	3
23	<a href="http://www.estuary-guide.net/member/user/">http://www.estuary-guide.net/member/user/</a>	3	3
24	<a href="http://www.estuary-guide.net/member/login/">http://www.estuary-guide.net/member/login/</a>	4	3
25	<a href="http://www.estuary-guide.net/member/member_login/">http://www.estuary-guide.net/member/member_login/</a>	3	3
26	<a href="http://www.estuary-guide.net/manage/loginadm/">http://www.estuary-guide.net/manage/loginadm/</a>	3	3
27	<a href="http://www.estuary-guide.net/manage/loginadministrator/">http://www.estuary-guide.net/manage/loginadministrator/</a>	3	3

28	<a href="http://www.estuary-guide.net/manage/login/">http://www.estuary-guide.net/manage/login/</a>	6	3
29	<a href="http://www.estuary-guide.net/manage/login/login/">http://www.estuary-guide.net/manage/login/login/</a>	3	3
30	<a href="http://www.estuary-guide.net/managelogin/">http://www.estuary-guide.net/managelogin/</a>	3	3
31	<a href="http://www.estuary-guide.net/management/admin_login/">http://www.estuary-guide.net/management/admin_login/</a>	3	3
32	<a href="http://www.estuary-guide.net/manage/webedit/admin_login/">http://www.estuary-guide.net/manage/webedit/admin_login/</a>	3	3
33	<a href="http://www.estuary-guide.net/manage/z9v8login/">http://www.estuary-guide.net/manage/z9v8login/</a>	3	3
34	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	3	3
35	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	3	3
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	3	3
37	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	3	3
38	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	3	3
39	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	3	3
40	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	3	3
41	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	3	3
42	<a href="http://www.estuary-guide.net/gas_login/">http://www.estuary-guide.net/gas_login/</a>	3	3
43	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	3	3
44	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	3	3
45	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	3	3
46	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	3	3
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	3	3
48	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	3	3
49	<a href="http://www.estuary-guide.net/guanli/">http://www.estuary-guide.net/guanli/</a>	3	3
50	<a href="http://www.estuary-guide.net/guli/login/">http://www.estuary-guide.net/guli/login/</a>	3	3
51	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	3	3
52	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	3	3
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54	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	6	3
55	<a href="http://www.estuary-guide.net/login.phtml">http://www.estuary-guide.net/login.phtml</a>	3	3
56	<a href="http://www.estuary-guide.net/login/">http://www.estuary-guide.net/login/</a>	20	3
57	<a href="http://www.estuary-guide.net/login.asp">http://www.estuary-guide.net/login.asp</a>	5	3
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59	<a href="http://www.estuary-guide.net/html/login.html">http://www.estuary-guide.net/html/login.html</a>	3	3
60	<a href="http://www.estuary-guide.net/hx_login/">http://www.estuary-guide.net/hx_login/</a>	3	3
61	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	3	3
62	<a href="http://www.estuary-guide.net/home-revista-imagen/">http://www.estuary-guide.net/home-revista-imagen/</a>	3	3
63	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	3	3
64	<a href="http://www.estuary-guide.net/karbooking/login.html">http://www.estuary-guide.net/karbooking/login.html</a>	3	3
65	<a href="http://www.estuary-guide.net/inc/admin/">http://www.estuary-guide.net/inc/admin/</a>	4	3
66	<a href="http://www.estuary-guide.net/inscription/">http://www.estuary-guide.net/inscription/</a>	4	3
67	<a href="http://www.estuary-guide.net/user-profile/">http://www.estuary-guide.net/user-profile/</a>	3	3
68	<a href="http://www.estuary-guide.net/user/admin/">http://www.estuary-guide.net/user/admin/</a>	4	3
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73	<a href="http://www.estuary-guide.net/user/default/login/">http://www.estuary-guide.net/user/default/login/</a>	3	3
74	<a href="http://www.estuary-guide.net/user/index/login/">http://www.estuary-guide.net/user/index/login/</a>	3	3
75	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	3	3
76	<a href="http://www.estuary-guide.net/system/">http://www.estuary-guide.net/system/</a>	5	3
77	<a href="http://www.estuary-guide.net/subsitemanage/login/">http://www.estuary-guide.net/subsitemanage/login/</a>	3	3
78	<a href="http://www.estuary-guide.net/suomiladder_add/">http://www.estuary-guide.net/suomiladder_add/</a>	3	3
79	<a href="http://www.estuary-guide.net/tshirt/raglan/">http://www.estuary-guide.net/tshirt/raglan/</a>	3	3
80	<a href="http://www.estuary-guide.net/user-account/">http://www.estuary-guide.net/user-account/</a>	3	3
81	<a href="http://www.estuary-guide.net/system/admin/">http://www.estuary-guide.net/system/admin/</a>	7	3

82	<a href="http://www.estuary-guide.net/system/default.html">http://www.estuary-guide.net/system/default.html</a>	4	3
83	<a href="http://www.estuary-guide.net/user/login/sso/">http://www.estuary-guide.net/user/login/sso/</a>	3	3
84	<a href="http://www.estuary-guide.net/web/administrator/">http://www.estuary-guide.net/web/administrator/</a>	4	3
85	<a href="http://www.estuary-guide.net/web_login/">http://www.estuary-guide.net/web_login/</a>	3	3
86	<a href="http://www.estuary-guide.net/vistas/login.html">http://www.estuary-guide.net/vistas/login.html</a>	3	3
87	<a href="http://www.estuary-guide.net/wap/admin/">http://www.estuary-guide.net/wap/admin/</a>	3	3
88	<a href="http://www.estuary-guide.net/xmlui/password-login/">http://www.estuary-guide.net/xmlui/password-login/</a>	3	3
89	<a href="http://www.estuary-guide.net/zi/Account/LogOn/">http://www.estuary-guide.net/zi/Account/LogOn/</a>	3	3
90	<a href="http://www.estuary-guide.net/webadmin/">http://www.estuary-guide.net/webadmin/</a>	4	3
91	<a href="http://www.estuary-guide.net/website/sign_in/">http://www.estuary-guide.net/website/sign_in/</a>	3	3
92	<a href="http://www.estuary-guide.net/usermanage/">http://www.estuary-guide.net/usermanage/</a>	3	3
93	<a href="http://www.estuary-guide.net/users/">http://www.estuary-guide.net/users/</a>	3	3
94	<a href="http://www.estuary-guide.net/user_login/">http://www.estuary-guide.net/user_login/</a>	3	3
95	<a href="http://www.estuary-guide.net/userlogin/">http://www.estuary-guide.net/userlogin/</a>	3	3
96	<a href="http://www.estuary-guide.net/usuarios/frontlogin/">http://www.estuary-guide.net/usuarios/frontlogin/</a>	3	3
97	<a href="http://www.estuary-guide.net/vendor_dashboard/">http://www.estuary-guide.net/vendor_dashboard/</a>	3	3
98	<a href="http://www.estuary-guide.net/users/admin/">http://www.estuary-guide.net/users/admin/</a>	3	3
99	<a href="http://www.estuary-guide.net/users/login/">http://www.estuary-guide.net/users/login/</a>	3	3
100	<a href="http://www.estuary-guide.net/mymanage/sys_admin_user_add/">http://www.estuary-guide.net/mymanage/sys_admin_user_add/</a>	3	3
<b>OVHSAS</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	77	76
2	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	181	37
3	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	216	36
4	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	154	35
5	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	157	33
6	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	251	30
7	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	150	28
8	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	255	28
9	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	148	28
10	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	132	23
11	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	144	22
12	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	126	22
13	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	134	22
14	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	179	21
15	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	81	18
16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	182	18
17	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	23	17
18	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	138	17
19	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	249	17
20	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	106	16
21	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	130	15
22	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	58	13
23	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	41	10
24	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	7	7
25	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	7	7
26	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	42	7
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	18	6
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	17	6
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	19	6
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	30	6
31	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	107	6
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	12	6
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	11	5
34	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	40	5

35	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	9	5
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	10	5
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	16	5
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	13	5
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	15	4
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	12	4
41	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	17	4
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	10	4
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	13	4
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	22	4
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	17	4
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	16	3
47	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	27	3
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	4	3
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	12	3
50	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	14	3
51	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	14	3
52	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	11	3
53	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	11	3
54	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	105	3
55	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	13	3
56	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	12	3
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	10	3
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	13	3
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	10	3
60	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	159	2
61	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	23	2
62	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	4	2
63	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	14	2
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	10	2
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	10	2
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	5	2
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	11	2
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	12	2
69	<a href="http://www.estuary-guide.net/guide/an/">http://www.estuary-guide.net/guide/an/</a>	2	2
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
71	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	11	1
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	3	1
73	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	7	1
74	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	6	1
75	<a href="http://www.estuary-guide.net/privacy.asp">http://www.estuary-guide.net/privacy.asp</a>	2	1
<b>America Online</b>			
1	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	28	19
2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	12	9
3	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	15	7
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	6	6
5	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	7	5
6	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	5	5
7	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	4	4
8	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	4	4
9	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	4	4
10	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	4	4
11	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	4	4
12	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	4	4

13	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	4	4
14	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	4	4
15	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	4	4
16	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	4	4
17	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	5	4
18	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	4	4
19	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	4	4
20	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	4	4
21	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	4	4
22	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	4	4
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	4	4
24	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	4	4
25	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	3	3
26	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	3	3
27	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	3	3
28	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	3	3
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	3	3
30	<a href="http://www.estuary-guide.net/wp-admin/css/">http://www.estuary-guide.net/wp-admin/css/</a>	3	3
31	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	3	3
32	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	3	3
33	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	5	3
34	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	3	3
35	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	3	3
36	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	3	3
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	6	2
38	<a href="http://www.estuary-guide.net/.env">http://www.estuary-guide.net/.env</a>	2	2
39	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	4	2
40	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	2	2
41	<a href="http://www.estuary-guide.net/radio.php">http://www.estuary-guide.net/radio.php</a>	2	2
42	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	2	2
43	<a href="http://www.estuary-guide.net/wp-content/plugins/ioptimization/IOptimize.php">http://www.estuary-guide.net/wp-content/plugins/ioptimization/IOptimize.php</a>	2	2
44	<a href="http://www.estuary-guide.net/wp-content/plugins/seoplugins/mar.php">http://www.estuary-guide.net/wp-content/plugins/seoplugins/mar.php</a>	2	2
45	<a href="http://www.estuary-guide.net/ok.php">http://www.estuary-guide.net/ok.php</a>	2	2
46	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	2	2
47	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	2	2
48	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	2	2
49	<a href="http://www.estuary-guide.net/shell.php">http://www.estuary-guide.net/shell.php</a>	2	2
50	<a href="http://www.estuary-guide.net/x.php">http://www.estuary-guide.net/x.php</a>	2	2
51	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	5	2
52	<a href="http://www.estuary-guide.net/wp-content/themes/seotheme/mar.php">http://www.estuary-guide.net/wp-content/themes/seotheme/mar.php</a>	2	2
53	<a href="http://www.estuary-guide.net/wso112233.php">http://www.estuary-guide.net/wso112233.php</a>	2	2
54	<a href="http://www.estuary-guide.net/ws.php">http://www.estuary-guide.net/ws.php</a>	2	2
55	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	2	2
56	<a href="http://www.estuary-guide.net/wp-admin/user/xmlrpc.php">http://www.estuary-guide.net/wp-admin/user/xmlrpc.php</a>	1	1
57	<a href="http://www.estuary-guide.net/wp-admin/wp.php">http://www.estuary-guide.net/wp-admin/wp.php</a>	1	1
58	<a href="http://www.estuary-guide.net/wp-admin/user/cloud.php">http://www.estuary-guide.net/wp-admin/user/cloud.php</a>	1	1
59	<a href="http://www.estuary-guide.net/wp-content/mu-plugins-old/iimzloqncz.php">http://www.estuary-guide.net/wp-content/mu-plugins-old/iimzloqncz.php</a>	1	1
60	<a href="http://www.estuary-guide.net/wp-content/plugins/fix/up.php">http://www.estuary-guide.net/wp-content/plugins/fix/up.php</a>	1	1
61	<a href="http://www.estuary-guide.net/wp-content/languages/sidwso.php">http://www.estuary-guide.net/wp-content/languages/sidwso.php</a>	1	1
62	<a href="http://www.estuary-guide.net/wp-content/includes/uploads/Va.php">http://www.estuary-guide.net/wp-content/includes/uploads/Va.php</a>	1	1
63	<a href="http://www.estuary-guide.net/wp-content/fx.php">http://www.estuary-guide.net/wp-content/fx.php</a>	1	1
64	<a href="http://www.estuary-guide.net/wp-content/plugins/backup_index.php">http://www.estuary-guide.net/wp-content/plugins/backup_index.php</a>	1	1
65	<a href="http://www.estuary-guide.net/wp-content/plugins/fighter/fk.php">http://www.estuary-guide.net/wp-content/plugins/fighter/fk.php</a>	1	1
66	<a href="http://www.estuary-guide.net/wp-admin/wso.php">http://www.estuary-guide.net/wp-admin/wso.php</a>	1	1

67	<a href="http://www.estuary-guide.net/wp-admin/network/wp-footer.php">http://www.estuary-guide.net/wp-admin/network/wp-footer.php</a>	1	1
68	<a href="http://www.estuary-guide.net/wp-content/mu-plugins/db-safe-mode.php">http://www.estuary-guide.net/wp-content/mu-plugins/db-safe-mode.php</a>	1	1
69	<a href="http://www.estuary-guide.net/wp-content/plugins/html404/cry.php.pjpege">http://www.estuary-guide.net/wp-content/plugins/html404/cry.php.pjpege</a>	1	1
70	<a href="http://www.estuary-guide.net/wp-admin/maint/fw.php">http://www.estuary-guide.net/wp-admin/maint/fw.php</a>	1	1
71	<a href="http://www.estuary-guide.net/wp-admin/network/cloud.php">http://www.estuary-guide.net/wp-admin/network/cloud.php</a>	1	1
72	<a href="http://www.estuary-guide.net/wp-admin/network/xmlrpc.php">http://www.estuary-guide.net/wp-admin/network/xmlrpc.php</a>	1	1
73	<a href="http://www.estuary-guide.net/wp-admin/style.php">http://www.estuary-guide.net/wp-admin/style.php</a>	1	1
74	<a href="http://www.estuary-guide.net/wp-content/plugins/ccx/index.php">http://www.estuary-guide.net/wp-content/plugins/ccx/index.php</a>	1	1
75	<a href="http://www.estuary-guide.net/wp-admin/shell.php">http://www.estuary-guide.net/wp-admin/shell.php</a>	1	1
76	<a href="http://www.estuary-guide.net/wp-admin/radio.php">http://www.estuary-guide.net/wp-admin/radio.php</a>	1	1
77	<a href="http://www.estuary-guide.net/wp-admin/setup-config.php">http://www.estuary-guide.net/wp-admin/setup-config.php</a>	1	1
78	<a href="http://www.estuary-guide.net/wp-content/fw.php">http://www.estuary-guide.net/wp-content/fw.php</a>	1	1
79	<a href="http://www.estuary-guide.net/wp-config.php">http://www.estuary-guide.net/wp-config.php</a>	1	1
80	<a href="http://www.estuary-guide.net/wp-content/plugins/config.bak.php">http://www.estuary-guide.net/wp-content/plugins/config.bak.php</a>	1	1
81	<a href="http://www.estuary-guide.net/wp-config.php">http://www.estuary-guide.net/wp-config.php</a>	1	1
82	<a href="http://www.estuary-guide.net/wp-content/plugins/core-plugin/include.php">http://www.estuary-guide.net/wp-content/plugins/core-plugin/include.php</a>	1	1
83	<a href="http://www.estuary-guide.net/wp-beckup.php">http://www.estuary-guide.net/wp-beckup.php</a>	1	1
84	<a href="http://www.estuary-guide.net/wp-commentin.php">http://www.estuary-guide.net/wp-commentin.php</a>	1	1
85	<a href="http://www.estuary-guide.net/wp-admin/x.php">http://www.estuary-guide.net/wp-admin/x.php</a>	1	1
86	<a href="http://www.estuary-guide.net/wp-admin/xmlrpc.php">http://www.estuary-guide.net/wp-admin/xmlrpc.php</a>	1	1
87	<a href="http://www.estuary-guide.net/wp-admin/xxxxxxxxxxxxxxxxxxxxxxxxxxxxx.php">http://www.estuary-guide.net/wp-admin/xxxxxxxxxxxxxxxxxxxxxxxxxxxxx.php</a>	1	1
88	<a href="http://www.estuary-guide.net/wp-content/plugins/cekidot/alf.php">http://www.estuary-guide.net/wp-content/plugins/cekidot/alf.php</a>	1	1
89	<a href="http://www.estuary-guide.net/wp-admin/wso112233.php">http://www.estuary-guide.net/wp-admin/wso112233.php</a>	1	1
90	<a href="http://www.estuary-guide.net/wp-blog.php">http://www.estuary-guide.net/wp-blog.php</a>	1	1
91	<a href="http://www.estuary-guide.net/wp-content/alfa.php">http://www.estuary-guide.net/wp-content/alfa.php</a>	1	1
92	<a href="http://www.estuary-guide.net/wp-class.php">http://www.estuary-guide.net/wp-class.php</a>	1	1
93	<a href="http://www.estuary-guide.net/wp-content/db-cache.php">http://www.estuary-guide.net/wp-content/db-cache.php</a>	1	1
94	<a href="http://www.estuary-guide.net/wp-content/bala.php">http://www.estuary-guide.net/wp-content/bala.php</a>	1	1
95	<a href="http://www.estuary-guide.net/wp-content/about.php">http://www.estuary-guide.net/wp-content/about.php</a>	1	1
96	<a href="http://www.estuary-guide.net/wp-content/.wp-back.phP">http://www.estuary-guide.net/wp-content/.wp-back.phP</a>	1	1
97	<a href="http://www.estuary-guide.net/wp-confirm.php">http://www.estuary-guide.net/wp-confirm.php</a>	1	1
98	<a href="http://www.estuary-guide.net/wp-blog-post.php">http://www.estuary-guide.net/wp-blog-post.php</a>	1	1
99	<a href="http://www.estuary-guide.net/wp-content/plugins/css-ready/file.php">http://www.estuary-guide.net/wp-content/plugins/css-ready/file.php</a>	1	1
100	<a href="http://www.estuary-guide.net/wp-content/plugins/css-ready-sel/file.php">http://www.estuary-guide.net/wp-content/plugins/css-ready-sel/file.php</a>	1	1
<b>BEZEQINT-HOSTING</b>			
1	<a href="http://www.estuary-guide.net/pdfs/behaviour_systems.pdf">http://www.estuary-guide.net/pdfs/behaviour_systems.pdf</a>	6	4
2	<a href="http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf">http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf</a>	6	4
3	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	6	4
4	<a href="http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf">http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf</a>	6	4
5	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	6	4
6	<a href="http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf">http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf</a>	6	4
7	<a href="http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf">http://www.estuary-guide.net/pdfs/chapter1_introduction.pdf</a>	6	4
8	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	6	4
9	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	6	4
10	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/cause.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/cause.gif</a>	7	4
11	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	6	4
12	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.swf">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.swf</a>	6	4
13	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.swf">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.swf</a>	6	4
14	<a href="http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf">http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf</a>	6	4
15	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf</a>	6	4
16	<a href="http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf</a>	6	4
17	<a href="http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf">http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf</a>	6	4
18	<a href="http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf">http://www.estuary-guide.net/pdfs/chapter5_study_methods.pdf</a>	6	4
19	<a href="http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf">http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf</a>	6	4

20	<a href="http://www.estuary-guide.net/pdfs/morphological_change_guide.pdf">http://www.estuary-guide.net/pdfs/morphological_change_guide.pdf</a>	6	4
21	<a href="http://www.estuary-guide.net/pdfs/future_scenario_testing.pdf">http://www.estuary-guide.net/pdfs/future_scenario_testing.pdf</a>	6	4
22	<a href="http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf">http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf</a>	6	4
23	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	6	4
24	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	6	4
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2	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	22	21
3	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	23	20
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	26	18
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3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	28	27
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67	<a href="http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf">http://www.estuary-guide.net/pdfs/chapter4_study_approach.pdf</a>	2	2
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73	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	1	1
74	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	1	1
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<b>University of Southampton</b>			
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39	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	4	4
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43	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	4	4
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46	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	4	3
47	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	4	3
48	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	3	3
49	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	2	2
50	<a href="http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf">http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf</a>	2	2
51	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	2	2
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53	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	1	1
54	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	1	1
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62	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	1	1

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74	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1	1
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87	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	1	1
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2	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	638	14
3	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	34	12
4	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	32	10
5	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	21	9
6	<a href="http://www.estuary-guide.net/sitemap.xml">http://www.estuary-guide.net/sitemap.xml</a>	9	9
7	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	726	9
8	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	625	9
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	578	9
10	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	641	8
11	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	9	8
12	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	8	8
13	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	20	8
14	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	41	8
15	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	9	8
16	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	565	8
17	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	1,007	8
18	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	15	7
19	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	624	7
20	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1,252	7
21	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	515	7
22	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	474	7
23	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	14	7
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	14	7
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27	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	15	7
28	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	44	7



29	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	509	7
30	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	1,253	7
31	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	101	7
32	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	855	7
33	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	625	7
34	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	7	7
35	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	564	7
36	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	28	7
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41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	7	6
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	7	6
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45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	31	6
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	7	6
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67	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	5	5
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69	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	40	4
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79	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	3
80	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	6	3
81	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	92	3
82	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	3	3

83	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	3
84	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	3
85	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	4	3
86	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	4	2
87	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	4	2
88	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	4	2
89	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	4	2
90	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	4	2
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92	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	4	2
93	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	3	1
94	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	2	1
95	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	2	1
96	<a href="http://www.estuary-guide.net/bin/pwc-madison/getIndustries/">http://www.estuary-guide.net/bin/pwc-madison/getIndustries/</a>	4	1
97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
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100	<a href="http://www.estuary-guide.net/extensions/EPbde2f7ca14e540399dcc1f8208860b7b/AppMeasurement_Module_AudienceManagement.min.js">http://www.estuary-guide.net/extensions/EPbde2f7ca14e540399dcc1f8208860b7b/AppMeasurement_Module_AudienceManagement.min.js</a>	2	1
<b>Japan Inet</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	33	32
2	<a href="http://www.estuary-guide.net/wp-admin/css/">http://www.estuary-guide.net/wp-admin/css/</a>	25	25
3	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	22	15
4	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	10	10
5	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image049.gif</a>	9	9
6	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	11	9
7	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image052.gif</a>	8	8
8	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image047.gif</a>	8	8
9	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image027.gif</a>	8	8
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11	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	7	7
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14	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
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25	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/images/et2.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/guide/analysis_and_modelling/images/et2.gif</a>	6	6
26	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image032.gif</a>	6	6
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60	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	4	4
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69	<a href="http://www.estuary-guide.net/images/accessibility1.gif">http://www.estuary-guide.net/images/accessibility1.gif</a>	3	3
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72	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/guide/IGU_files/stages_conceptual.gif</a>	3	3
73	<a href="http://www.estuary-guide.net/images/menu_open.gif">http://www.estuary-guide.net/images/menu_open.gif</a>	3	3
74	<a href="http://www.estuary-guide.net/images/menu_closed.gif">http://www.estuary-guide.net/images/menu_closed.gif</a>	3	3
75	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	3	3
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80	<a href="http://www.estuary-guide.net/wp-content/plugins/seoplugins/mar.php">http://www.estuary-guide.net/wp-content/plugins/seoplugins/mar.php</a>	3	3
81	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif</a>	3	3
82	<a href="http://www.estuary-guide.net/index.php/admin/">http://www.estuary-guide.net/index.php/admin/</a>	2	2
83	<a href="http://www.estuary-guide.net/wp-content/plugins/ccx/index.php">http://www.estuary-guide.net/wp-content/plugins/ccx/index.php</a>	2	2
84	<a href="http://www.estuary-guide.net/backup/">http://www.estuary-guide.net/backup/</a>	2	2
85	<a href="http://www.estuary-guide.net/wordpress/">http://www.estuary-guide.net/wordpress/</a>	2	2
86	<a href="http://www.estuary-guide.net/wso112233.php">http://www.estuary-guide.net/wso112233.php</a>	2	2
87	<a href="http://www.estuary-guide.net/wp/">http://www.estuary-guide.net/wp/</a>	2	2
88	<a href="http://www.estuary-guide.net/wp-content/themes/seotheme/db.php">http://www.estuary-guide.net/wp-content/themes/seotheme/db.php</a>	5	2

89	<a href="http://www.estuary-guide.net/ccx/index.php">http://www.estuary-guide.net/ccx/index.php</a>	2	2
90	<a href="http://www.estuary-guide.net/old/">http://www.estuary-guide.net/old/</a>	2	2
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2	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	27	25
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	27	25
4	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	32	17
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6	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	14	13
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8	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	14	13
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27	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	13	12
28	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	13	12
29	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	12	11
30	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	12	11
31	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	12	11
32	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	11	10
33	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	11	10
34	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	11	10
35	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	11	10
36	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	11	10
37	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	11	10
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43	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	3	2
44	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	7	2
45	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	4	1
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47	<a href="http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf">http://www.estuary-guide.net/training_workshop/2_Nov07_FD2119_AW_Estuary_Processes.pdf</a>	1	1
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51	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	1	1
52	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	3	1
53	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	9	1
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	2	1
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<b>Massachusetts Institute of Technology</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	136	49
2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	56	37
3	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	31	31
4	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	13	8
5	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	8	8
6	<a href="http://www.estuary-guide.net/guide/images/pdf.png">http://www.estuary-guide.net/guide/images/pdf.png</a>	7	7
7	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	34	7
8	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	7	7
9	<a href="http://www.estuary-guide.net/guide/images/resultset_first.png">http://www.estuary-guide.net/guide/images/resultset_first.png</a>	6	6
10	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	33	6
11	<a href="http://www.estuary-guide.net/guide/images/resultset_last.png">http://www.estuary-guide.net/guide/images/resultset_last.png</a>	6	6
12	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	14	6
13	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/warning.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/warning.gif</a>	6	6
14	<a href="http://www.estuary-guide.net/guide/images/warning.gif">http://www.estuary-guide.net/guide/images/warning.gif</a>	5	5
15	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	31	5
16	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf</a>	6	5
17	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	32	5
18	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	31	5
19	<a href="http://www.estuary-guide.net/guide/images/door_out.png">http://www.estuary-guide.net/guide/images/door_out.png</a>	5	5
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24	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	9	5
25	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image019.gif</a>	4	4
26	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	4	4
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	4	4
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	6	4
29	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image025.gif</a>	4	4
30	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image021.gif</a>	4	4
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/printer.png</a>	4	4
32	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	11	4
33	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	9	4
34	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	4	4
35	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	30	4
36	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	30	4
37	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	30	4

38	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	30	4
39	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	30	4
40	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	30	4
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42	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	5	4
43	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	27	3
44	<a href="http://www.estuary-guide.net/scripts.js">http://www.estuary-guide.net/scripts.js</a>	4	3
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46	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg</a>	3	3
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48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	4	3
49	<a href="http://www.estuary-guide.net/thickbox.js">http://www.estuary-guide.net/thickbox.js</a>	4	3
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	4	3
51	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	5	3
52	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	4	3
53	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	29	3
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56	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	25	3
57	<a href="http://www.estuary-guide.net/jquery-1.5.1.min.js">http://www.estuary-guide.net/jquery-1.5.1.min.js</a>	5	3
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59	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	10	3
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62	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	29	3
63	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	3	3
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66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	10	2
67	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	13	2
68	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2	2
69	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	2	2
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71	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	2	2
72	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
73	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2
74	<a href="http://www.estuary-guide.net/pdfs/sediment_quality.pdf">http://www.estuary-guide.net/pdfs/sediment_quality.pdf</a>	3	2
75	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	2	2
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81	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	2	2
82	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	8	2
83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	3	2
84	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	4	2
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86	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	2	2
87	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	8	2
88	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	4	2
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	4	2
90	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	2	2
91	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	2	2

92	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	2	2
93	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	3	2
94	<a href="http://www.estuary-guide.net/css/text-medium.css">http://www.estuary-guide.net/css/text-medium.css</a>	2	2
95	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	62	2
96	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	3	2
97	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	8	2
98	<a href="http://www.estuary-guide.net/pdfs/behaviour_models.pdf">http://www.estuary-guide.net/pdfs/behaviour_models.pdf</a>	1	1
99	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	1	1
100	<a href="http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf</a>	1	1
<b>British Library</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	28	28
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9	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	20	5
10	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	128	5
11	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	12	5
12	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	24	5
13	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	28	5
14	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	12	4
15	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	11	4
16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	12	4
17	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	12	4
18	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	12	4
19	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	12	4
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25	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	12	4
26	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	12	3
27	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	12	3
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44	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	28	3

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54	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	12	3
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56	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	1	1
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49	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	3	2
50	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	3	2
51	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2	2

52	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	2	2
53	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	3	2
54	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	2	2
55	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	2	2
56	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	1	1
57	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	2	1
58	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	1	1
59	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	1	1
60	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1	1
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63	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	1	1
64	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	1	1
65	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	1	1
66	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1	1
67	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	1	1
68	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	1	1
69	<a href="http://www.estuary-guide.net/pdfs/ecological_modelling.pdf">http://www.estuary-guide.net/pdfs/ecological_modelling.pdf</a>	1	1
70	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
71	<a href="http://www.estuary-guide.net/guide/IGU_files/image008.gif">http://www.estuary-guide.net/guide/IGU_files/image008.gif</a>	1	1
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85	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcdfd_1x100.png</a>	1	1
86	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	2	1
87	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	1	1
88	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	1	1
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90	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
91	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1
92	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	1	1
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94	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
95	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
96	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	1	1
97	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	1	1
98	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	1	1
99	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	1	1
100	<a href="http://www.estuary-guide.net/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/IGU_files/image032.gif</a>	1	1
<b>CHINANET-ZJ Taizhou node network</b>			
1	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	40	40
2	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	31	31
3	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	31	31
4	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	30	30

5	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	30	30
6	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	30	30
7	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	28	28
8	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	27	27
9	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	26	26
10	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	26	26
11	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	25	25
12	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	25	25
13	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	25	25
14	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	23	23
15	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	22	22
16	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	22	22
17	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	19	19
18	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	18	18
19	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	2	2
20	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	2	2
21	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	2	2
22	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	1	1
23	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	1	1
24	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	1	1
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26	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	1	1
<b>Siemens AG</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	51	51
2	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	92	26
3	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	104	25
4	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	128	23
5	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	129	22
6	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	103	21
7	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	177	21
8	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	128	21
9	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	118	20
10	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	106	19
11	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	91	19
12	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	113	18
13	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	119	18
14	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	139	18
15	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	64	17
16	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	243	17
17	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	73	14
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	84	13
19	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	109	11
20	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	74	10
21	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	188	7
22	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	81	4
23	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	9	3
24	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	3	3
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26	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	126	3
27	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	11	3
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	7	2
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	4	2
30	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	4	2
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	9	2

32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	4	2
33	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	9	2
34	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	7	2
35	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	2	2
36	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	2	2
37	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	12	2
38	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	7	2
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	7	2
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41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	5	2
42	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	1	1
43	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
44	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	2	1
45	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	3	1
46	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	13	1
47	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	1	1
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52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	1	1
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57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	1	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	4	1
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60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	6	1
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	3	1
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	4	1
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	2	1
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	3	1
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	1	1
<b>Comcast Cable</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	26	18
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	20	18
3	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	27	18
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	32	18
5	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	15	15
6	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	15	15
7	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	14	14
8	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	14	14
9	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	14	14
10	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	14	14
11	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	14	14
12	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	14	14
13	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	13	13
14	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	13	13
15	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	14	13
16	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	13	13

17	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	13	13
18	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	12	12
19	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	12	12
20	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	12	12
21	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	12	12
22	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	11	11
23	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	11	11
24	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	11	11
25	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	11	11
26	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	11	11
27	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	11	11
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29	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	11	10
30	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	8	8
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	7	6
32	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	6	6
33	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	5	5
34	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	5	5
35	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	5	5
36	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	5	5
37	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	5	5
38	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	4	4
39	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	4	4
40	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	3	3
41	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	7	2
42	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	2	2
43	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	2	2
44	<a href="http://www.estuary-guide.net/pdfs/">http://www.estuary-guide.net/pdfs/</a>	2	2
45	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	2	2
46	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	1	1
47	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1	1
48	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	2	1
49	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	2	1
50	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	6	1
51	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	1	1
52	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	1	1
55	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	1	1
57	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
58	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	1	1
59	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2	1
60	<a href="http://www.estuary-guide.net/apple-touch-icon-152x152.png">http://www.estuary-guide.net/apple-touch-icon-152x152.png</a>	1	1
61	<a href="http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png</a>	1	1
62	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	1	1
63	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1	1
64	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/et2.gif</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	1	1
68	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	1	1
69	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	1	1
70	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1

71	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	1	1
72	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	1	1
73	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	1	1
74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
75	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	1	1
76	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	1	1
<b>Research Machines plc</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	54	53
2	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	101	25
3	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	153	24
4	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	105	22
5	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	122	21
6	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	99	21
7	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	187	21
8	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	232	20
9	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	113	18
10	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	106	18
11	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	118	16
12	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	101	16
13	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	119	15
14	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	122	15
15	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	107	15
16	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	23	14
17	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	96	13
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	107	13
19	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	49	13
20	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	171	13
21	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	97	11
22	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	29	10
23	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	42	5
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	8	4
25	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	4	4
26	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	4	4
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	5	3
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	7	3
29	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	9	3
30	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	18	3
31	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	8	3
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	7	3
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	2	2
34	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	9	2
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	3	2
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	6	2
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	2	2
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	11	2
39	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	8	2
40	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	6	1
41	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	1	1
42	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	6	1
43	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	1	1
44	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	1	1
45	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	1	1
46	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	3	1
47	<a href="http://www.estuary-guide.net/.git/config/">http://www.estuary-guide.net/.git/config/</a>	1	1

48	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	5	1
49	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	1	1
50	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	6	1
51	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	6	1
52	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	2	1
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	1	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	10	1
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	1	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	2	1
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	4	1
60	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	1	1
61	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	1	1
62	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	4	1
65	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	4	1
<b>Telewest Broadband</b>			
1	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	22	21
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	36	17
3	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	13	13
4	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	29	13
5	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	29	13
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	13	12
7	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	12	12
8	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	11	11
9	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	11	11
10	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	10	10
11	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	11	10
12	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	11	10
13	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	10	10
14	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	20	10
15	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	10	10
16	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	10	10
17	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	9	9
18	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	9	9
19	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	10	9
20	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	9	9
21	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	9	9
22	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	9	9
23	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	9	9
24	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	8	8
25	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	8	8
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27	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	8	8
28	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	8	8
29	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	8	8
30	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	7	7
31	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	7	7
32	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	7	7
33	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	7	7
34	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	7	7
35	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	7	7

36	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	8	6
37	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	6	6
38	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	6	6
39	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	6	6
40	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	6	6
41	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	7	5
42	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	5	5
43	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	4	4
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	4	4
45	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	3	3
46	<a href="http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf">http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf</a>	8	3
47	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	3	3
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49	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	2	2
50	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	2	2
51	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	2	2
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56	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	2	2
57	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	2	2
58	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	3	2
59	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	2	2
60	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	2	2
61	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	4	1
62	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	1	1
63	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	1	1
64	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	1	1
65	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	1	1
66	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	2	1
67	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	1	1
68	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1	1
69	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	1	1
70	<a href="http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png</a>	1	1
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73	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	2	1
74	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	1	1
75	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	1	1
76	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
77	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf</a>	1	1
78	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	1	1
79	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
80	<a href="http://www.estuary-guide.net/guide/IGU_files/image032.gif">http://www.estuary-guide.net/guide/IGU_files/image032.gif</a>	1	1
81	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	1	1
82	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
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84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1	1
85	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	4	1
86	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	1	1
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89	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	1	1



90	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	1	1
91	<a href="http://www.estuary-guide.net/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/IGU_files/image030.gif</a>	1	1
92	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	1	1
93	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	1	1
<b>ChinaNet Guangdong Province Network</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	105	32
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	7	7
3	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	3	3
4	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	3	3
5	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	3	3
6	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	3	3
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11	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	2	2
12	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	2	2
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18	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	2	2
19	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2	2
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21	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	2	2
22	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	2	2
23	<a href="http://www.estuary-guide.net/db.tgz">http://www.estuary-guide.net/db.tgz</a>	1	1
24	<a href="http://www.estuary-guide.net/bf.sql">http://www.estuary-guide.net/bf.sql</a>	1	1
25	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	1	1
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42	<a href="http://www.estuary-guide.net/database.tar.gz">http://www.estuary-guide.net/database.tar.gz</a>	1	1
43	<a href="http://www.estuary-guide.net/database.sql">http://www.estuary-guide.net/database.sql</a>	1	1
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<b>The University of Bristol</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	518	41
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	518	41

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4	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	376	36
5	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	39	21
6	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	14	12
7	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	11	11
8	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	8	8
9	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	8	8
10	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	7	7
11	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	9	6
12	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	6	6
13	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	5	5
14	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	5	5
15	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	8	5
16	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	8	5
17	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	4	4
18	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	4	4
19	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	4	4
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21	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	4	4
22	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	4	4
23	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	4	4
24	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	5	4
25	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	12	4
26	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	4	4
27	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	3	3
28	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	3	3
29	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	3	3
30	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	3	3
31	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	4	3
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41	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	4	3
42	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	2	2
43	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	2	2
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94	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	1	1
95	<a href="http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf">http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf</a>	1	1
96	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	1	1
97	<a href="http://www.estuary-guide.net/css/images/play16.gif">http://www.estuary-guide.net/css/images/play16.gif</a>	1	1
98	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	1	1
99	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	1	1
100	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	1	1
<b>North Carolina Research and Education Network</b>			
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2	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	12	12
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	12	12
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	13	12
5	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	11	11
6	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	11	11
7	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	11	11
8	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	11	11
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11	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	11	11
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47	<a href="http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf">http://www.estuary-guide.net/pdfs/stowa-riza_guide.pdf</a>	2	1
48	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	1	1
49	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf</a>	1	1
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52	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	1	1
53	<a href="http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
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60	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1	1
61	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
62	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	1	1

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65	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	1	1
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71	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	1	1
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1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	13	13
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3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	14	13
4	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	16	13
5	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	12	12
6	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	12	12
7	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	12	12
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10	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	12	12
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13	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	12	12
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37	<a href="http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf">http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf</a>	4	4
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62	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1
65	<a href="http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf">http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/IGU_files/image028.gif">http://www.estuary-guide.net/guide/IGU_files/image028.gif</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
<b>ConocoPhillips Company</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	44	14
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	44	14
3	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	44	14
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	12	12
5	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	11	11
6	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	11	11
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	11	11
8	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	11	11
9	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	11	11
10	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	11	11
11	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	11	11
12	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	11	11
13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	11	11
14	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	11	11
15	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	11	11
16	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	11	11
17	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	11	11
18	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	11	11
19	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	11	11
20	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	11	11
21	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	11	11
22	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	11	11
23	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	11	11
24	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	11	11
25	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	11	11
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27	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	10	10
28	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	9	8
29	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	7	7
30	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	7	7
31	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	7	7

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33	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	6	6
34	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	4	4
35	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	4	4
36	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	6	4
37	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	3	3
38	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	6	3
39	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	3	3
40	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	3	3
41	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	3	3
42	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	3	3
43	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	3	3
44	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	3	3
45	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	2	2
46	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
47	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	2	2
48	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	2	2
49	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	2	2
50	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
51	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	2	2
52	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2
53	<a href="http://www.estuary-guide.net/pdfs/emphasys_guide.pdf">http://www.estuary-guide.net/pdfs/emphasys_guide.pdf</a>	1	1
54	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	1	1
55	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1	1
56	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	1	1
57	<a href="http://www.estuary-guide.net/images/reset.png">http://www.estuary-guide.net/images/reset.png</a>	1	1
58	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1	1
59	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	1	1
60	<a href="http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf">http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf</a>	1	1
61	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1	1
62	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif">http://www.estuary-guide.net/guide/IGU_files/cause_consequence.gif</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
67	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/downarrow.gif</a>	1	1
68	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/images/Image18.gif">http://www.estuary-guide.net/cause-consequence_toolbox/images/Image18.gif</a>	1	1
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71	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	1	1
72	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	1	1
73	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	1	1
74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	1	1
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	1	1
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1	1
77	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
78	<a href="http://www.estuary-guide.net/images/down24.png">http://www.estuary-guide.net/images/down24.png</a>	1	1
79	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	1	1
80	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1	1
81	<a href="http://www.estuary-guide.net/guide/IGU_files/image028.gif">http://www.estuary-guide.net/guide/IGU_files/image028.gif</a>	1	1
82	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
83	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
84	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	1	1
85	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	1	1



86	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1
87	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	1	1
<b>Critical Path</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	58	41
2	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	110	16
3	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	189	16
4	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	108	16
5	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	225	15
6	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	184	15
7	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	117	15
8	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	91	15
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	89	14
10	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	107	14
11	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	101	14
12	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	127	13
13	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	95	13
14	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	76	11
15	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	130	11
16	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	102	10
17	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	74	10
18	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	99	9
19	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	64	9
20	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	30	7
21	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	27	6
22	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	6	6
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	58	6
24	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	5	5
25	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	31	3
26	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
27	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	2	2
28	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	14	2
29	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
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31	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	2	2
32	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	2	2
33	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	21	2
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36	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	16	2
37	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	129	2
38	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	2	2
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43	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	28	2
45	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	2	2
46	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	2	2
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49	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	2	2
50	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	2	2
51	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	2	2

52	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	2	2
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	13	2
54	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	2	2
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56	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	2	1
57	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	12	1
58	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	12	1
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61	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	1	1
62	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP/">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP/</a>	1	1
63	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	1	1
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75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	12	1
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	12	1
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80	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	12	1
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83	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	1	1
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86	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	12	1
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89	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	1	1
90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	1	1
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97	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	28	1
98	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	12	1
99	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	12	1
100	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	12	1
<b>CHINANET Beijing Province Network</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	322	308
2	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	17	17
3	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf</a>	5	5
4	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg</a>	3	3

5	<a href="http://www.estuary-guide.net/pdfs/fd1917_3416_trp.pdf">http://www.estuary-guide.net/pdfs/fd1917_3416_trp.pdf</a>	3	3
6	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_regime_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_regime_relationships.pdf</a>	2	2
7	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf</a>	2	2
8	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	2	2
9	<a href="http://www.estuary-guide.net/pdfs/fd2110_tr2_data_best_practice.pdf">http://www.estuary-guide.net/pdfs/fd2110_tr2_data_best_practice.pdf</a>	2	2
10	<a href="http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf">http://www.estuary-guide.net/training_workshop/5_Nov07_FD2119_NB_Mini_Workshop.pdf</a>	2	2
11	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_RW.pdf</a>	2	2
12	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf</a>	2	2
13	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	2	2
14	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_energy_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_energy_relationships.pdf</a>	2	2
15	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	2	2
16	<a href="http://www.estuary-guide.net/pdfs/fd2308_3429_trp.pdf">http://www.estuary-guide.net/pdfs/fd2308_3429_trp.pdf</a>	2	2
17	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	2	2
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20	<a href="http://www.estuary-guide.net/training_workshop/1_Nov07_FD2119_RW_Intro.pdf">http://www.estuary-guide.net/training_workshop/1_Nov07_FD2119_RW_Intro.pdf</a>	2	2
21	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	2	2
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23	<a href="http://www.estuary-guide.net/training_workshop/4_Nov07_FD2119_RW_Improving_Confidence.pdf">http://www.estuary-guide.net/training_workshop/4_Nov07_FD2119_RW_Improving_Confidence.pdf</a>	2	2
24	<a href="http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf">http://www.estuary-guide.net/pdfs/morphological_bed-updating_models.pdf</a>	2	2
25	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	2	2
26	<a href="http://www.estuary-guide.net/pdfs/sediment_quality.pdf">http://www.estuary-guide.net/pdfs/sediment_quality.pdf</a>	2	2
27	<a href="http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf">http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf</a>	2	2
28	<a href="http://www.estuary-guide.net/defra_workshop/erp_fd2117_iht.pdf">http://www.estuary-guide.net/defra_workshop/erp_fd2117_iht.pdf</a>	2	2
29	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf</a>	2	2
30	<a href="http://www.estuary-guide.net/defra_workshop/ERPjul07.pdf">http://www.estuary-guide.net/defra_workshop/ERPjul07.pdf</a>	2	2
31	<a href="http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf">http://www.estuary-guide.net/final_seminar/04_050308_FD2119_guide_AW.pdf</a>	2	2
32	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	2	2
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35	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_data_requirements.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_data_requirements.pdf</a>	2	2
36	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	2	2
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38	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf</a>	2	2
39	<a href="http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf">http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf</a>	2	2
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42	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf</a>	2	2
43	<a href="http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf">http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf</a>	1	1
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<b>Jangseongpo so</b>			
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3	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	41	18
4	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	26	11
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6	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	22	9
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9	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	25	9
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17	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	10	6
18	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	15	5
19	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	8	5
20	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	12	5
21	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	10	5
22	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	14	5
23	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	10	5
24	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	8	5
25	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	9	5
26	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	12	5
27	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	16	5
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	7	4
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	10	4
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	7	4
31	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	9	4
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	6	4
33	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	10	4
34	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	8	4
35	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	7	3
36	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	4	3
37	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	5	3
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	12	3
39	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	5	3
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	10	3
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	4	3
42	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	3	3
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	8	3
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45	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	2	2
46	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	2	2
47	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	5	2
48	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	2	2
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52	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	3	2
53	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	2	2
54	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	4	2
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	6	2

56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	4	2
57	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	2	2
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	3	2
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61	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	2	2
62	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	2	2
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	8	2
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	7	2
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67	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	2	2
68	<a href="http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf">http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf</a>	4	1
69	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf</a>	2	1
70	<a href="http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf">http://www.estuary-guide.net/pdfs/coupled_hydraulic_and_entropy_relationships.pdf</a>	1	1
71	<a href="http://www.estuary-guide.net/pdfs/behaviour_systems.pdf">http://www.estuary-guide.net/pdfs/behaviour_systems.pdf</a>	2	1
72	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1	1
73	<a href="http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf">http://www.estuary-guide.net/pdfs/chapter6_presentation_of_findings.pdf</a>	3	1
74	<a href="http://www.estuary-guide.net/pdfs/form_analysis.pdf">http://www.estuary-guide.net/pdfs/form_analysis.pdf</a>	1	1
75	<a href="http://www.estuary-guide.net/training_workshop/4_Nov07_FD2119_RW_Improving_Confidence.pdf">http://www.estuary-guide.net/training_workshop/4_Nov07_FD2119_RW_Improving_Confidence.pdf</a>	3	1
76	<a href="http://www.estuary-guide.net/training_workshop/6_Nov07_FD2119_RW_Future.pdf">http://www.estuary-guide.net/training_workshop/6_Nov07_FD2119_RW_Future.pdf</a>	1	1
77	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1	1
78	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	2	1
79	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	2	1
80	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	1	1
81	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	3	1
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83	<a href="http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf">http://www.estuary-guide.net/final_seminar/03_050308_FD2119_processes_AW.pdf</a>	1	1
84	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	4	1
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86	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	4	1
87	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	3	1
88	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_JF.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_JF.pdf</a>	1	1
89	<a href="http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf">http://www.estuary-guide.net/defra_workshop/ERP_FD2117_AW_Systems_Approach.pdf</a>	3	1
90	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	3	1
91	<a href="http://www.estuary-guide.net/defra_workshop/july2_presentation_spearman.pdf">http://www.estuary-guide.net/defra_workshop/july2_presentation_spearman.pdf</a>	1	1
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93	<a href="http://www.estuary-guide.net/defra_workshop/FD2107_leaflet.pdf">http://www.estuary-guide.net/defra_workshop/FD2107_leaflet.pdf</a>	4	1
94	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	4	1
95	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	3	1
96	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	2	1
97	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf</a>	2	1
98	<a href="http://www.estuary-guide.net/pdfs/behaviour_models.pdf">http://www.estuary-guide.net/pdfs/behaviour_models.pdf</a>	1	1
99	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	2	1
100	<a href="http://www.estuary-guide.net/pdfs/SR478.pdf">http://www.estuary-guide.net/pdfs/SR478.pdf</a>	1	1
<b>Neterra Ltd.</b>			
1	<a href="http://www.estuary-guide.net/radio.php">http://www.estuary-guide.net/radio.php</a>	2	2
2	<a href="http://www.estuary-guide.net/index.php">http://www.estuary-guide.net/index.php</a>	2	2
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5	<a href="http://www.estuary-guide.net/wp-content/plugins/Cache/Cache.php">http://www.estuary-guide.net/wp-content/plugins/Cache/Cache.php</a>	2	2
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9	<a href="http://www.estuary-guide.net/wp-content/themes/finley/min.php">http://www.estuary-guide.net/wp-content/themes/finley/min.php</a>	1	1
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90	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	21	1
91	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	21	1
92	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1	1
93	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	21	1
94	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	22	1
95	<a href="http://www.estuary-guide.net/temp/">http://www.estuary-guide.net/temp/</a>	1	1
96	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	29	1
97	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	21	1
98	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	22	1
99	<a href="http://www.estuary-guide.net/test/">http://www.estuary-guide.net/test/</a>	1	1
100	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	21	1
<b>CHINANET jiangsu province network</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	116	81
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	24	24
3	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	22	20
4	<a href="http://www.estuary-guide.net/admin/">http://www.estuary-guide.net/admin/</a>	5	5
5	<a href="http://www.estuary-guide.net/login/">http://www.estuary-guide.net/login/</a>	5	5
6	<a href="http://www.estuary-guide.net/api/v2/config/index/">http://www.estuary-guide.net/api/v2/config/index/</a>	8	4
7	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	3	3
8	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	2	2
9	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	2	2
10	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	2	2
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12	<a href="http://www.estuary-guide.net/user/login.asp">http://www.estuary-guide.net/user/login.asp</a>	2	2
13	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	2	2
14	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2	2
15	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	2	2
16	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	2	2
17	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	2	2
18	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	2	2
19	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	2	2
20	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	2	2
21	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	2	2
22	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	2	2

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27	<a href="http://www.estuary-guide.net/administrator/">http://www.estuary-guide.net/administrator/</a>	2	2
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31	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	3	2
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37	<a href="http://www.estuary-guide.net/moodle19/login/">http://www.estuary-guide.net/moodle19/login/</a>	1	1
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81	http://www.estuary-guide.net/system/	1	1
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83	http://www.estuary-guide.net/user-login.htm	1	1
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88	http://www.estuary-guide.net/webadmin/	1	1
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93	http://www.estuary-guide.net/wap/admin/	1	1
94	http://www.estuary-guide.net/users/login/	1	1
95	http://www.estuary-guide.net/users/admin/	1	1
96	http://www.estuary-guide.net/users/	1	1
97	http://www.estuary-guide.net/vistas/login.html	1	1
98	http://www.estuary-guide.net/vendor_dashboard/	1	1
99	http://www.estuary-guide.net/usuarios/frontlogin/	1	1
100	http://www.estuary-guide.net/subsitemanage/login/	1	1
<b>Telekom Malaysia Berhad</b>			
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2	http://www.estuary-guide.net/xmlrpc.php	17	15
3	http://www.estuary-guide.net/css/buttons_forms.css	11	11
4	http://www.estuary-guide.net/images/printer.png	11	11
5	http://www.estuary-guide.net/css/thickbox.css	10	10
6	http://www.estuary-guide.net/scripts/thickbox.js	10	10
7	http://www.estuary-guide.net/images/loadingAnimation.gif	10	10
8	http://www.estuary-guide.net/css/tables.css	10	10
9	http://www.estuary-guide.net/css/styles.css	10	10
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11	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	11	10
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13	http://www.estuary-guide.net/scripts/scripts.js	10	10
14	http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js	10	10
15	http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js	10	10
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21	http://www.estuary-guide.net/css/images/design1/header_v2b.jpg	10	10
22	http://www.estuary-guide.net/css/breadcrumb.css	10	10
23	http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css	10	10
24	http://www.estuary-guide.net/css/navigation.css	10	10
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34	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	5	5
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56	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	2	1
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<b>China Unicom Liaoning province network</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	16	13
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	12	12
3	<a href="http://www.estuary-guide.net/login/">http://www.estuary-guide.net/login/</a>	6	6
4	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	5	5
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6	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	24	4
7	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	24	4
8	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	28	4
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10	<a href="http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf">http://www.estuary-guide.net/pdfs/cause-consequence_model.pdf</a>	3	3
11	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	2	2
12	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	2	2
13	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	2	2
14	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	2	2
15	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	2	2
16	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	2	2
17	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	4	2
18	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	2	2
19	<a href="http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf">http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf</a>	5	2
20	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	2	2
21	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	2	2

22	<a href="http://www.estuary-guide.net/administrator/">http://www.estuary-guide.net/administrator/</a>	2	2
23	<a href="http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf">http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf</a>	8	2
24	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	2	2
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26	<a href="http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf">http://www.estuary-guide.net/pdfs/estuary_smp_framework.pdf</a>	6	2
27	<a href="http://www.estuary-guide.net/pdfs/behaviour_systems.pdf">http://www.estuary-guide.net/pdfs/behaviour_systems.pdf</a>	8	2
28	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	2	2
29	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	4	2
30	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2	2
31	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	2	2
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33	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	2	2
34	<a href="http://www.estuary-guide.net/manage/">http://www.estuary-guide.net/manage/</a>	2	2
35	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	2	2
36	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	7	2
37	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	2	2
38	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	2	2
39	<a href="http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf</a>	4	2
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41	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2	2
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43	<a href="http://www.estuary-guide.net/manager/">http://www.estuary-guide.net/manager/</a>	2	2
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74	<a href="http://www.estuary-guide.net/manage/z9v8login/">http://www.estuary-guide.net/manage/z9v8login/</a>	1	1
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78	http://www.estuary-guide.net/web_login/	1	1
79	http://www.estuary-guide.net/login.phtml	1	1
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81	http://www.estuary-guide.net/login/login.html	1	1
82	http://www.estuary-guide.net/main/login/	1	1
83	http://www.estuary-guide.net/users/admin/	1	1
84	http://www.estuary-guide.net/main/login.asp	1	1
85	http://www.estuary-guide.net/legal/privacy.asp	1	1
86	http://www.estuary-guide.net/wp-login.php	2	1
87	http://www.estuary-guide.net/users/login/	1	1
88	http://www.estuary-guide.net/website/sign_in/	1	1
89	http://www.estuary-guide.net/login.asp	1	1
90	http://www.estuary-guide.net/links.asp	1	1
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98	http://www.estuary-guide.net/user/login/sso/	1	1
99	http://www.estuary-guide.net/manage.asp	1	1
100	http://www.estuary-guide.net/users/	1	1
<b>DediPower Managed Hosting</b>			
1	http://www.estuary-guide.net/	52,493	374
<b>Freeport Indonesia Incorporated</b>			
1	http://www.estuary-guide.net/wp-login.php	16	14
2	http://www.estuary-guide.net/xmlrpc.php	16	14
3	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	20	13
4	http://www.estuary-guide.net/legal/scripts/cookieuse.js	18	13
5	http://www.estuary-guide.net/legal/css/cookies.css	18	13
6	http://www.estuary-guide.net/css/navigation.css	10	10
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64	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	3	1
<b>Suite Software</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	25	17
2	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	10	10
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26	http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png	9	9
27	http://www.estuary-guide.net/css/print.css	9	9
28	http://www.estuary-guide.net/css/navigation.css	9	9
29	http://www.estuary-guide.net/css/images/tableft6.gif	9	9
30	http://www.estuary-guide.net/css/images/tabright6.gif	9	9
31	http://www.estuary-guide.net/ads.txt	8	8
32	http://www.estuary-guide.net/sitemap.xml	8	8
33	http://www.estuary-guide.net/security.txt	8	8
34	http://www.estuary-guide.net/Rejected-By-UrlScan/	8	8
35	http://www.estuary-guide.net/legal/	8	8
36	http://www.estuary-guide.net/legal/privacy.asp	8	8
37	http://www.estuary-guide.net/humans.txt	8	8
38	http://www.estuary-guide.net/robots.txt	8	8
39	http://www.estuary-guide.net/links.asp	48	8
40	http://www.estuary-guide.net/legal.asp	8	8
<b>New Guoxin Telecom Corporation</b>			
1	http://www.estuary-guide.net/robots.txt	331	329
2	http://www.estuary-guide.net/	11	11
3	http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg	3	3
4	http://www.estuary-guide.net/legal/scripts/cookieuse.js	2	2
5	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	2	2
6	http://www.estuary-guide.net/legal/css/cookies.css	2	2
7	http://www.estuary-guide.net/css/images/tableft6.gif	1	1
<b>1&amp;1 Internet</b>			
1	http://www.estuary-guide.net/	40	3
2	http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf	2	2
3	http://www.estuary-guide.net/pdfs/fd1905_estproc_tr2.pdf	2	2
4	http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp	5	2
5	http://www.estuary-guide.net/pdfs/FD2108_BSEIM_Scoping.pdf	1	1
6	http://www.estuary-guide.net/legal.asp	1	1
7	http://www.estuary-guide.net/legal/	5	1
8	http://www.estuary-guide.net/pdfs/FD2107_Technical_Report_Feb_2008_FINAL.pdf	1	1
9	http://www.estuary-guide.net/pdfs/FD2110_Technical_summary.pdf	1	1
10	http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_data_requirements.pdf	1	1
11	http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf	1	1
12	http://www.estuary-guide.net/pdfs/FD2110_TR2_data_best_practice.pdf	1	1
13	http://www.estuary-guide.net/pdfs/FD2002_499_FRP.pdf	1	1
14	http://www.estuary-guide.net/legal/scripts/cookieuse.js	1	1
15	http://www.estuary-guide.net/links.asp	20	1
16	http://www.estuary-guide.net/legal/privacy.asp	1	1
17	http://www.estuary-guide.net/legal/scripts/cookieuse-load.js	1	1
18	http://www.estuary-guide.net/legal/css/cookies.css	1	1
19	http://www.estuary-guide.net/pdfs/FD1917_3416_TRP.pdf	1	1
20	http://www.estuary-guide.net/overview.asp	20	1



21	<a href="http://www.estuary-guide.net/pdfs/FD1905_EstProc_FCERM_Conf_Keele_2003_Whitehouse.pdf">http://www.estuary-guide.net/pdfs/FD1905_EstProc_FCERM_Conf_Keele_2003_Whitehouse.pdf</a>	1	1
22	<a href="http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf">http://www.estuary-guide.net/pdfs/SC030224_MDSF2_RASP_Inception.pdf</a>	1	1
23	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	1	1
24	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	1	1
25	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report.pdf</a>	1	1
26	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf</a>	1	1
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28	<a href="http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf">http://www.estuary-guide.net/pdfs/analysis_and_modelling_guide.pdf</a>	1	1
29	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	1	1
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31	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	1	1
32	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	1	1
33	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	1	1
34	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentations.pdf</a>	1	1
35	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_best_practice_modelling.pdf</a>	1	1
36	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf</a>	1	1
37	<a href="http://www.estuary-guide.net/pdfs/FD2117_TR_Final.pdf">http://www.estuary-guide.net/pdfs/FD2117_TR_Final.pdf</a>	1	1
38	<a href="http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf">http://www.estuary-guide.net/pdfs/FD2117_WP5_draft_report_PR4_August2006.pdf</a>	1	1
39	<a href="http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf">http://www.estuary-guide.net/pdfs/FD2116_Technical_summary.pdf</a>	1	1
40	<a href="http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf">http://www.estuary-guide.net/pdfs/FD2116_EstGeomorph_FCERM_Conf_York_2005_Whitehouse.pdf</a>	1	1
41	<a href="http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf">http://www.estuary-guide.net/pdfs/FD2116_TR2.pdf</a>	1	1
42	<a href="http://www.estuary-guide.net/layouts/system/visitoridentification.aspx">http://www.estuary-guide.net/layouts/system/visitoridentification.aspx</a>	1	1
43	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	36	1
44	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	28	1
45	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	36	1
46	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	36	1
47	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
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51	<a href="http://www.estuary-guide.net/images/accessibility1.gif">http://www.estuary-guide.net/images/accessibility1.gif</a>	1	1
52	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	36	1
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	17	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	17	1
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	17	1
58	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	36	1
59	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	36	1
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	17	1
61	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	32	1
62	<a href="http://www.estuary-guide.net/images/door_in.png">http://www.estuary-guide.net/images/door_in.png</a>	1	1
63	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	1	1
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70	<a href="http://www.estuary-guide.net/images/valid-css-blue.png">http://www.estuary-guide.net/images/valid-css-blue.png</a>	1	1
71	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	1	1
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74	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	1	1

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82	<a href="http://www.estuary-guide.net/pdfs/water_quality.pdf">http://www.estuary-guide.net/pdfs/water_quality.pdf</a>	1	1
83	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	17	1
84	<a href="http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf">http://www.estuary-guide.net/pdfs/uniform_sediment_flux_or_sediment_balance.pdf</a>	1	1
85	<a href="http://www.estuary-guide.net/pdfs/w50102pr_1.pdf">http://www.estuary-guide.net/pdfs/w50102pr_1.pdf</a>	1	1
86	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	20	1
87	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	1	1
88	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	1	1
89	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	1,905	1
90	<a href="http://www.estuary-guide.net/scripts/AC_RunActiveContent.js">http://www.estuary-guide.net/scripts/AC_RunActiveContent.js</a>	1	1
91	<a href="http://www.estuary-guide.net/pdfs/tr113.pdf">http://www.estuary-guide.net/pdfs/tr113.pdf</a>	1	1
92	<a href="http://www.estuary-guide.net/pdfs/sediment_quality.pdf">http://www.estuary-guide.net/pdfs/sediment_quality.pdf</a>	1	1
93	<a href="http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf">http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf</a>	1	1
94	<a href="http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf">http://www.estuary-guide.net/pdfs/saltmarsh_analysis.pdf</a>	1	1
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96	<a href="http://www.estuary-guide.net/pdfs/socio-economic.pdf">http://www.estuary-guide.net/pdfs/socio-economic.pdf</a>	1	1
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99	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	1	1
100	<a href="http://www.estuary-guide.net/pdfs/statistical_analysis.pdf">http://www.estuary-guide.net/pdfs/statistical_analysis.pdf</a>	1	1
<b>Sparta Inc. AESO</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	20	20
2	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	57	14
3	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	74	13
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5	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	78	13
6	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	65	12
7	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	51	12
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9	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	63	11
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15	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	145	10
16	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	38	9
17	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	46	8
18	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	72	7
19	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	39	7
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21	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	31	5
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37	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	6	2
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	10	2
39	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	18	2
40	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	6	2
41	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	2	2
42	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	2	2
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	11	2
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	5	2
45	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	13	2
46	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	27	2
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	15	2
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	5	2
49	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	6	2
50	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	6	2
51	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	1	1
52	<a href="http://www.estuary-guide.net/supporting_downloads">http://www.estuary-guide.net/supporting_downloads</a>	1	1
53	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	147	1
54	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	1	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/un/">http://www.estuary-guide.net/guide/analysis_and_modelling/un/</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	1
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	5	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	1	1
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	2	1
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	19	1
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
62	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	7	1
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	3	1
<b>Canisius Wilhelmina Ziekenhuis</b>			
1	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	49	32
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	30	28
3	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	8	8
4	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	8	8
5	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	8	8
6	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	8	8
7	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	8	8
8	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	21	8
9	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	8	8
10	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	8	8
11	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	8	8
12	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	21	8
13	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	8	8
14	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	21	8
15	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	8	8

16	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	8	8
17	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	8	8
18	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	8	8
19	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	7	7
20	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	7	7
21	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	7	7
22	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	7	7
23	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	7	7
24	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	7	7
25	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	7	7
26	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	7	7
27	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	7	7
28	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	7	6
29	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	6
30	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	4	4
31	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	3	3
32	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	3	3
33	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	3	3
34	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	2	2
35	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	2	2
36	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	5	2
37	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	3	2
38	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	2	2
39	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	2	2
40	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	1	1
41	<a href="http://www.estuary-guide.net/pdfs/favicon.ico">http://www.estuary-guide.net/pdfs/favicon.ico</a>	2	1
42	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1	1
43	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	1	1
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45	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	1	1
46	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	1	1
47	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	1	1
48	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	1	1
49	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	1	1
50	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
51	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	2	1
52	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	1	1
53	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	1	1
54	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	1	1
55	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	1	1
57	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	1	1
58	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	1	1
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
<b>Chowan College</b>			
1	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	4	4
2	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	4	4
3	<a href="http://www.estuary-guide.net/phone/images/icon_01.png">http://www.estuary-guide.net/phone/images/icon_01.png</a>	1	1
4	<a href="http://www.estuary-guide.net/platform/">http://www.estuary-guide.net/platform/</a>	1	1
5	<a href="http://www.estuary-guide.net/ph_acquireSession/">http://www.estuary-guide.net/ph_acquireSession/</a>	1	1
6	<a href="http://www.estuary-guide.net/phalapi/public/">http://www.estuary-guide.net/phalapi/public/</a>	1	1
7	<a href="http://www.estuary-guide.net/portal/index/protocol.html">http://www.estuary-guide.net/portal/index/protocol.html</a>	1	1
8	<a href="http://www.estuary-guide.net/public/css/style.css">http://www.estuary-guide.net/public/css/style.css</a>	1	1
9	<a href="http://www.estuary-guide.net/proxy/games/">http://www.estuary-guide.net/proxy/games/</a>	1	1

10	<a href="http://www.estuary-guide.net/public/h5static/js/main.js">http://www.estuary-guide.net/public/h5static/js/main.js</a>	1	1
11	<a href="http://www.estuary-guide.net/projectConfig/">http://www.estuary-guide.net/projectConfig/</a>	1	1
12	<a href="http://www.estuary-guide.net/nyyh/chkjs.js">http://www.estuary-guide.net/nyyh/chkjs.js</a>	1	1
13	<a href="http://www.estuary-guide.net/nyyh/game.css">http://www.estuary-guide.net/nyyh/game.css</a>	1	1
14	<a href="http://www.estuary-guide.net/myConfig.js">http://www.estuary-guide.net/myConfig.js</a>	1	1
15	<a href="http://www.estuary-guide.net/mytio/config/base/">http://www.estuary-guide.net/mytio/config/base/</a>	1	1
16	<a href="http://www.estuary-guide.net/otc/">http://www.estuary-guide.net/otc/</a>	1	1
17	<a href="http://www.estuary-guide.net/pages/console/js/common.js">http://www.estuary-guide.net/pages/console/js/common.js</a>	1	1
18	<a href="http://www.estuary-guide.net/pc.html">http://www.estuary-guide.net/pc.html</a>	1	1
19	<a href="http://www.estuary-guide.net/other/codepay/js/codepay_util.js">http://www.estuary-guide.net/other/codepay/js/codepay_util.js</a>	1	1
20	<a href="http://www.estuary-guide.net/other/getTopQuestion/">http://www.estuary-guide.net/other/getTopQuestion/</a>	1	1
21	<a href="http://www.estuary-guide.net/public/img/cz1.png">http://www.estuary-guide.net/public/img/cz1.png</a>	1	1
22	<a href="http://www.estuary-guide.net/saconfig/secure/yunwei.js">http://www.estuary-guide.net/saconfig/secure/yunwei.js</a>	1	1
23	<a href="http://www.estuary-guide.net/server/business/api/customer/list/">http://www.estuary-guide.net/server/business/api/customer/list/</a>	1	1
24	<a href="http://www.estuary-guide.net/room/script/face.js">http://www.estuary-guide.net/room/script/face.js</a>	1	1
25	<a href="http://www.estuary-guide.net/s_api/basic/download/info/">http://www.estuary-guide.net/s_api/basic/download/info/</a>	1	1
26	<a href="http://www.estuary-guide.net/service/">http://www.estuary-guide.net/service/</a>	1	1
27	<a href="http://www.estuary-guide.net/site/info/">http://www.estuary-guide.net/site/info/</a>	1	1
28	<a href="http://www.estuary-guide.net/skin/js/common.js">http://www.estuary-guide.net/skin/js/common.js</a>	1	1
29	<a href="http://www.estuary-guide.net/site.js">http://www.estuary-guide.net/site.js</a>	1	1
30	<a href="http://www.estuary-guide.net/site/api/v1/site/vipExclusiveDomain/getGuestDomain/">http://www.estuary-guide.net/site/api/v1/site/vipExclusiveDomain/getGuestDomain/</a>	1	1
31	<a href="http://www.estuary-guide.net/public/static/index/picture/img_33.png">http://www.estuary-guide.net/public/static/index/picture/img_33.png</a>	1	1
32	<a href="http://www.estuary-guide.net/public/wap/js/basis.js">http://www.estuary-guide.net/public/wap/js/basis.js</a>	1	1
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34	<a href="http://www.estuary-guide.net/public/static/home/js/moblie/login.js">http://www.estuary-guide.net/public/static/home/js/moblie/login.js</a>	1	1
35	<a href="http://www.estuary-guide.net/resource/home/css/person.css">http://www.estuary-guide.net/resource/home/css/person.css</a>	1	1
36	<a href="http://www.estuary-guide.net/resources/main/common.js">http://www.estuary-guide.net/resources/main/common.js</a>	1	1
37	<a href="http://www.estuary-guide.net/room/getRoomBangFans/">http://www.estuary-guide.net/room/getRoomBangFans/</a>	1	1
38	<a href="http://www.estuary-guide.net/resource/home/js/common.js">http://www.estuary-guide.net/resource/home/js/common.js</a>	1	1
39	<a href="http://www.estuary-guide.net/resources/css/headernav.css">http://www.estuary-guide.net/resources/css/headernav.css</a>	1	1
40	<a href="http://www.estuary-guide.net/km.asmx/getPlatParam/">http://www.estuary-guide.net/km.asmx/getPlatParam/</a>	1	1
41	<a href="http://www.estuary-guide.net/lanren/css/global.css">http://www.estuary-guide.net/lanren/css/global.css</a>	1	1
42	<a href="http://www.estuary-guide.net/kkrps/im_group/show_members/">http://www.estuary-guide.net/kkrps/im_group/show_members/</a>	1	1
43	<a href="http://www.estuary-guide.net/kline/1m/1/">http://www.estuary-guide.net/kline/1m/1/</a>	1	1
44	<a href="http://www.estuary-guide.net/leftDao.php">http://www.estuary-guide.net/leftDao.php</a>	1	1
45	<a href="http://www.estuary-guide.net/login.html">http://www.estuary-guide.net/login.html</a>	2	1
46	<a href="http://www.estuary-guide.net/login/">http://www.estuary-guide.net/login/</a>	1	1
47	<a href="http://www.estuary-guide.net/lhkexw/js/commonrc.js">http://www.estuary-guide.net/lhkexw/js/commonrc.js</a>	1	1
48	<a href="http://www.estuary-guide.net/lib/ab.css">http://www.estuary-guide.net/lib/ab.css</a>	1	1
49	<a href="http://www.estuary-guide.net/js/home.js">http://www.estuary-guide.net/js/home.js</a>	1	1
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51	<a href="http://www.estuary-guide.net/js/base1.js">http://www.estuary-guide.net/js/base1.js</a>	1	1
52	<a href="http://www.estuary-guide.net/js/config.js">http://www.estuary-guide.net/js/config.js</a>	1	1
53	<a href="http://www.estuary-guide.net/js/nsc/main.js">http://www.estuary-guide.net/js/nsc/main.js</a>	1	1
54	<a href="http://www.estuary-guide.net/jym-wn/">http://www.estuary-guide.net/jym-wn/</a>	1	1
55	<a href="http://www.estuary-guide.net/kkrp/site/info/">http://www.estuary-guide.net/kkrp/site/info/</a>	1	1
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57	<a href="http://www.estuary-guide.net/js/xz.js">http://www.estuary-guide.net/js/xz.js</a>	1	1
58	<a href="http://www.estuary-guide.net/m.html">http://www.estuary-guide.net/m.html</a>	1	1
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61	<a href="http://www.estuary-guide.net/mobile/">http://www.estuary-guide.net/mobile/</a>	3	1
62	<a href="http://www.estuary-guide.net/mobile/config.js">http://www.estuary-guide.net/mobile/config.js</a>	1	1
63	<a href="http://www.estuary-guide.net/mobile/lists.html">http://www.estuary-guide.net/mobile/lists.html</a>	1	1

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68	<a href="http://www.estuary-guide.net/m/env.js">http://www.estuary-guide.net/m/env.js</a>	1	1
69	<a href="http://www.estuary-guide.net/manager/js/left.js">http://www.estuary-guide.net/manager/js/left.js</a>	1	1
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71	<a href="http://www.estuary-guide.net/m/allticker/1/">http://www.estuary-guide.net/m/allticker/1/</a>	1	1
72	<a href="http://www.estuary-guide.net/market/market-ws/iframe.html">http://www.estuary-guide.net/market/market-ws/iframe.html</a>	1	1
73	<a href="http://www.estuary-guide.net/member/js/lang_zh_CN.js">http://www.estuary-guide.net/member/js/lang_zh_CN.js</a>	1	1
74	<a href="http://www.estuary-guide.net/mindex.html">http://www.estuary-guide.net/mindex.html</a>	1	1
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76	<a href="http://www.estuary-guide.net/melody/api/v1/pageconfig/list/">http://www.estuary-guide.net/melody/api/v1/pageconfig/list/</a>	1	1
77	<a href="http://www.estuary-guide.net/static/wap/js/order.js">http://www.estuary-guide.net/static/wap/js/order.js</a>	1	1
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42	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	2	2
43	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	4	2
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2	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	80	15
3	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	59	15
4	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	59	14
5	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	60	14
6	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	55	12
7	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	81	12

8	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	61	11
9	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	61	11
10	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	46	10
11	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	50	10
12	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	19	9
13	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	112	9
14	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	32	8
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16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	57	7
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<b>Google</b>			
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4	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	10	9
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21	<a href="http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf">http://www.estuary-guide.net/pdfs/FD2110_presentation_long_term_processes.pdf</a>	4	4
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16	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	6	6
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54	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	18	3
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56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	8	2
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58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	2
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24	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	3	3
25	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	3	3
26	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	3	3
27	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	3	3
28	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	3	3
29	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	4	3
30	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	14	3
31	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	3	3
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35	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	3	3
36	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	3	3
37	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	3	3
38	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	3	3
39	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	3	3
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56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	12	2
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59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	12	2
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63	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	2	2
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81	<a href="http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf">http://www.estuary-guide.net/training_workshop/3_Nov07_FD2119_CJ_Estuary_Guide.pdf</a>	1	1
82	<a href="http://www.estuary-guide.net/test/">http://www.estuary-guide.net/test/</a>	1	1
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85	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	1	1
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90	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	1	1
91	<a href="http://www.estuary-guide.net/blog/">http://www.estuary-guide.net/blog/</a>	1	1
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94	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	1	1
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98	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
99	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	1	1
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<b>Telefonica O2 UK</b>			
1	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	39	14
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	13	12
3	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	9	9
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67	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	1	1
68	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1	1
69	<a href="http://www.estuary-guide.net/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/IGU_files/image002.jpg</a>	1	1
70	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	2	1
71	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	1	1
<b>CariNet</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	68	68
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	56	56
3	<a href="http://www.estuary-guide.net/sitemap.xml">http://www.estuary-guide.net/sitemap.xml</a>	51	51
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	52	48
5	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	47	47
<b>Tiscali France</b>			
1	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	29	26
2	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	29	26
3	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	29	26
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	29	26
5	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	29	26
6	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	25	24
7	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	15	14
8	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	15	14
9	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	6	6
10	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	5	5
11	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	4	4
12	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	4	4
13	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	4	4
14	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	3	3
15	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	3	3
16	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	4	3



17	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	3	3
18	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	3	3
19	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	3	3
20	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	3	3
21	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	2	2
22	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	2	2
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	2	2
24	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	2	2
25	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	2	2
26	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2	2
27	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	2	2
28	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	2	2
29	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	2	2
30	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	2	2
31	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	1	1
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	1	1
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	1	1
34	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
35	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	1	1
36	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1	1
37	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	1	1
38	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
39	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	1	1
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	1	1
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	1	1
42	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1	1
43	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	1	1
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	1	1
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	1	1
46	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	1	1
47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	1	1
48	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	1	1
49	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1	1
50	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	1	1
51	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	1	1
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	1	1
<b>Wind Telecomunicazioni SpA</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	27	27
2	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	83	14
3	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	66	14
4	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	115	13
5	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	61	13
6	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	60	13
7	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	56	13
8	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	104	13
9	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	52	12
10	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	54	10
11	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	52	10
12	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	58	9
13	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	76	9
14	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	53	9
15	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	47	9
16	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	11	9

17	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	50	8
18	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	25	7
19	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	100	7
20	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	70	7
21	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	22	6
22	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	48	5
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	3
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	3	3
25	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	49	2
26	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	4	2
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	2	2
28	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	2	2
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	4	2
30	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	2	2
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	10	1
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	2	1
33	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	1	1
34	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	5	1
35	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	2	1
36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	3	1
37	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
38	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	1	1
39	<a href="http://www.estuary-guide.net/pdfs/emphasys_report.pdf">http://www.estuary-guide.net/pdfs/emphasys_report.pdf</a>	1	1
40	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	1	1
41	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	7	1
<b>Vodafone Limited</b>			
1	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	10	10
2	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	12	8
3	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	6	6
4	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	6	6
5	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	6	6
6	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
7	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	6
8	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
9	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	6	6
10	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	17	6
11	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	17	6
12	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	18	6
13	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	6	6
14	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	6
15	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	6	6
16	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	6	6
17	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	6	6
18	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	6	6
19	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	6	6
20	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	6	6
21	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	6	6
22	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	6	6
23	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	6	6
24	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	6	6
25	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	6	6
26	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	6	6
27	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
28	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	5	5

29	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	4	4
30	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	4	4
31	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	3	3
32	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	3	3
33	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	3	3
34	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	3	3
35	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	8	3
36	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	8	3
37	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	3	3
38	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	3	3
39	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	3	3
40	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	2	2
41	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	2	2
42	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	2	2
43	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	2	2
45	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	2	2
46	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	2	2
47	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	2	2
48	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	2	2
49	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	2	2
50	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	4	2
51	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2	2
52	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	2	2
53	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	1	1
54	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1	1
55	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	1	1
56	<a href="http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf">http://www.estuary-guide.net/pdfs/humber_holocene_chronology.pdf</a>	1	1
57	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	1	1
58	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	1	1
59	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	2	1
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61	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	1	1
62	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	1	1
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65	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	1	1
69	<a href="http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf">http://www.estuary-guide.net/pdfs/SC040018_Performance_Based_Asset_Management_System_Phase_1.pdf</a>	1	1
70	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1	1
71	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	1	1
72	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	1	1
73	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	1	1
74	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1	1
<b>Road Runner</b>			
1	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	12	9
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	9	9
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	13	8
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	11	8
5	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	7	7
6	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	7	7
7	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	7	7

8	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	7	7
9	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	7	7
10	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	6	6
11	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	6	6
12	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	6
13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	6	6
14	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	6	6
15	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	6
16	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
17	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	6	6
18	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	6	6
19	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	6	6
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21	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	6	6
22	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	6	6
23	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	6	6
24	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	6	6
25	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	6	6
26	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	6	6
27	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
28	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	6	6
29	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	6	6
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31	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	5	5
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33	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	3	3
34	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	3	3
35	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	3	3
36	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	3	3
37	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	3	2
38	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	2	2
39	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	2	2
40	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	2	2
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43	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	2	2
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46	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	6	1
47	<a href="http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf">http://www.estuary-guide.net/pdfs/historical_trend_analysis.pdf</a>	1	1
48	<a href="http://www.estuary-guide.net/pdfs/accommodation_space.pdf">http://www.estuary-guide.net/pdfs/accommodation_space.pdf</a>	1	1
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53	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	2	1
54	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	1	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1	1
57	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	1	1
58	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
59	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	1	1
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	1	1
61	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1

62	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	1	1
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64	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
66	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
<b>Kiez-Net Consulting</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	49	11
2	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	1,200	8
3	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	949	8
4	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	1,131	8
5	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	1,338	7
6	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1,095	7
7	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	1,368	7
8	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	942	7
9	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	1,644	6
10	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	2,629	6
11	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	978	6
12	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1,811	6
13	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1,114	6
14	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	2,568	6
15	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1,699	6
16	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	2,022	6
17	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1,362	6
18	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	1,330	5
19	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	1,104	5
20	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	117	5
21	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	4	4
22	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	987	4
23	<a href="http://www.estuary-guide.net/legal/privacy.asp">http://www.estuary-guide.net/legal/privacy.asp</a>	4	4
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	9	3
25	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	11	3
26	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	5	3
27	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	8	2
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	8	2
29	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	8	2
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	8	2
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	8	2
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	8	2
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/water_quality.asp</a>	8	2
34	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	18	2
35	<a href="http://www.estuary-guide.net/legal.asp">http://www.estuary-guide.net/legal.asp</a>	2	2
36	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	18	2
37	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	18	2
38	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	19	2
39	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	34	2
40	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	34	2
41	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	34	2
42	<a href="http://www.estuary-guide.net/javascript.asp">http://www.estuary-guide.net/javascript.asp</a>	18	2
43	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	39	2
44	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	8	2
45	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	32	2
46	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	34	2

47	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	8	2
48	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	8	2
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	8	2
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	8	2
51	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	9	2
52	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	40	2
53	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	22	2
54	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	8	2
55	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	8	2
56	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	2	2
57	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	2	2
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	8	2
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	8	2
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	8	2
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	8	2
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	8	2
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	8	2
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	8	2
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/intertidal_form_analysis.asp</a>	8	2
66	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	8	2
67	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	2
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	8	2
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	8	2
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	8	2
71	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage2.asp</a>	1	1
72	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	2	1
73	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause.asp</a>	1	1
74	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	1	1
75	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
76	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	1	1
77	<a href="http://www.estuary-guide.net/regulators_operators_developers.asp">http://www.estuary-guide.net/regulators_operators_developers.asp</a>	7	1
78	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	8	1
79	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	1	1
<b>Ruokamarkkinat Oy</b>			
1	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	25	24
2	<a href="http://www.estuary-guide.net/wso112233.php">http://www.estuary-guide.net/wso112233.php</a>	16	16
3	<a href="http://www.estuary-guide.net/pdfs/wp-login.php">http://www.estuary-guide.net/pdfs/wp-login.php</a>	15	14
4	<a href="http://www.estuary-guide.net/wp-content/plugins/ioptimization/IOptimize.php">http://www.estuary-guide.net/wp-content/plugins/ioptimization/IOptimize.php</a>	12	11
5	<a href="http://www.estuary-guide.net/wp-content/plugins/core-stab/index.php">http://www.estuary-guide.net/wp-content/plugins/core-stab/index.php</a>	26	10
6	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	26	10
7	<a href="http://www.estuary-guide.net/wp-content/themes/classic/inc/index.php">http://www.estuary-guide.net/wp-content/themes/classic/inc/index.php</a>	17	9
8	<a href="http://www.estuary-guide.net/wp-content/">http://www.estuary-guide.net/wp-content/</a>	8	8
9	<a href="http://www.estuary-guide.net/wp-content/uploads/">http://www.estuary-guide.net/wp-content/uploads/</a>	8	8
10	<a href="http://www.estuary-guide.net/wp-content/themes/">http://www.estuary-guide.net/wp-content/themes/</a>	8	8
11	<a href="http://www.estuary-guide.net/wp-content/plugins/">http://www.estuary-guide.net/wp-content/plugins/</a>	8	8
12	<a href="http://www.estuary-guide.net/wp-includes/">http://www.estuary-guide.net/wp-includes/</a>	8	8
13	<a href="http://www.estuary-guide.net/wp-admin/">http://www.estuary-guide.net/wp-admin/</a>	8	8
14	<a href="http://www.estuary-guide.net/css/">http://www.estuary-guide.net/css/</a>	8	8
15	<a href="http://www.estuary-guide.net/wp-content/themes/seotheme/db.php">http://www.estuary-guide.net/wp-content/themes/seotheme/db.php</a>	7	7
16	<a href="http://www.estuary-guide.net/wp-content/plugins/core-plugin/include.php">http://www.estuary-guide.net/wp-content/plugins/core-plugin/include.php</a>	7	6
17	<a href="http://www.estuary-guide.net/wp-content/include.php">http://www.estuary-guide.net/wp-content/include.php</a>	4	3
18	<a href="http://www.estuary-guide.net/wp-content/plugins/include.php">http://www.estuary-guide.net/wp-content/plugins/include.php</a>	4	3
19	<a href="http://www.estuary-guide.net/wp-includes/widgets/include.php">http://www.estuary-guide.net/wp-includes/widgets/include.php</a>	4	3
20	<a href="http://www.estuary-guide.net/wp-content/plugins/WordPressCore/include.php">http://www.estuary-guide.net/wp-content/plugins/WordPressCore/include.php</a>	4	3

21	<a href="http://www.estuary-guide.net/wp-content/themes/sketch/404.php">http://www.estuary-guide.net/wp-content/themes/sketch/404.php</a>	4	3
22	<a href="http://www.estuary-guide.net/wp-content/themes/twentyfive/include.php">http://www.estuary-guide.net/wp-content/themes/twentyfive/include.php</a>	4	3
23	<a href="http://www.estuary-guide.net/wp-includes/images/include.php">http://www.estuary-guide.net/wp-includes/images/include.php</a>	4	3
24	<a href="http://www.estuary-guide.net/wp-content/themes/include.php">http://www.estuary-guide.net/wp-content/themes/include.php</a>	4	3
25	<a href="http://www.estuary-guide.net/wp-content/RxR_xwctu.php">http://www.estuary-guide.net/wp-content/RxR_xwctu.php</a>	1	1
26	<a href="http://www.estuary-guide.net/wp-content/RxR_vhpyw.php">http://www.estuary-guide.net/wp-content/RxR_vhpyw.php</a>	1	1
27	<a href="http://www.estuary-guide.net/wp-content/RxR_usoci.php">http://www.estuary-guide.net/wp-content/RxR_usoci.php</a>	1	1
28	<a href="http://www.estuary-guide.net/wp-content/RxR_zxugl.php">http://www.estuary-guide.net/wp-content/RxR_zxugl.php</a>	1	1
29	<a href="http://www.estuary-guide.net/wp-content/RxR_ytrym.php">http://www.estuary-guide.net/wp-content/RxR_ytrym.php</a>	1	1
30	<a href="http://www.estuary-guide.net/wp-content/RxR_wioug.php">http://www.estuary-guide.net/wp-content/RxR_wioug.php</a>	1	1
31	<a href="http://www.estuary-guide.net/wp-content/updates.php">http://www.estuary-guide.net/wp-content/updates.php</a>	1	1
32	<a href="http://www.estuary-guide.net/wp-includes/sodium_compat/src/Core/Curve25519/Ge/wp_blog.php">http://www.estuary-guide.net/wp-includes/sodium_compat/src/Core/Curve25519/Ge/wp_blog.php</a>	1	1
33	<a href="http://www.estuary-guide.net/wp-includes/sitemaps/wp-login.php">http://www.estuary-guide.net/wp-includes/sitemaps/wp-login.php</a>	1	1
34	<a href="http://www.estuary-guide.net/wp-includes/js/tinymce/plugins/compat3x/css/index.php">http://www.estuary-guide.net/wp-includes/js/tinymce/plugins/compat3x/css/index.php</a>	1	1
35	<a href="http://www.estuary-guide.net/wp-content/plugins/wp-file-manager/lib/php/plugins/AutoRotate/sotliqo.php">http://www.estuary-guide.net/wp-content/plugins/wp-file-manager/lib/php/plugins/AutoRotate/sotliqo.php</a>	1	1
36	<a href="http://www.estuary-guide.net/wp-content/plugins/revslider/includes/external/page/index.php">http://www.estuary-guide.net/wp-content/plugins/revslider/includes/external/page/index.php</a>	1	1
37	<a href="http://www.estuary-guide.net/wp-content/plugins/classic-editor/wp-login.php">http://www.estuary-guide.net/wp-content/plugins/classic-editor/wp-login.php</a>	1	1
38	<a href="http://www.estuary-guide.net/wp-content/plugins/wp-file-manager/lib/php/plugins/AutoRotate/index.php">http://www.estuary-guide.net/wp-content/plugins/wp-file-manager/lib/php/plugins/AutoRotate/index.php</a>	1	1
39	<a href="http://www.estuary-guide.net/wp-content/plugins/seoo/alfa-ioxi.php">http://www.estuary-guide.net/wp-content/plugins/seoo/alfa-ioxi.php</a>	1	1
40	<a href="http://www.estuary-guide.net/wp-content/RxR_eusms.php">http://www.estuary-guide.net/wp-content/RxR_eusms.php</a>	1	1
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44	<a href="http://www.estuary-guide.net/wp-content/RxR_hdasc.php">http://www.estuary-guide.net/wp-content/RxR_hdasc.php</a>	1	1
45	<a href="http://www.estuary-guide.net/wp-content/RxR_hhxlj.php">http://www.estuary-guide.net/wp-content/RxR_hhxlj.php</a>	1	1
46	<a href="http://www.estuary-guide.net/wp-content/RxR_fvutm.php">http://www.estuary-guide.net/wp-content/RxR_fvutm.php</a>	1	1
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48	<a href="http://www.estuary-guide.net/wp-config-sample.php">http://www.estuary-guide.net/wp-config-sample.php</a>	1	1
49	<a href="http://www.estuary-guide.net/repeater.php">http://www.estuary-guide.net/repeater.php</a>	1	1
50	<a href="http://www.estuary-guide.net/rindex.php">http://www.estuary-guide.net/rindex.php</a>	1	1
51	<a href="http://www.estuary-guide.net/Requests/src/Transport/Fsockopen.php">http://www.estuary-guide.net/Requests/src/Transport/Fsockopen.php</a>	1	1
52	<a href="http://www.estuary-guide.net/ioxi-rex4.php7">http://www.estuary-guide.net/ioxi-rex4.php7</a>	1	1
53	<a href="http://www.estuary-guide.net/wp-admin/css/colors/coffee/index.php">http://www.estuary-guide.net/wp-admin/css/colors/coffee/index.php</a>	1	1
54	<a href="http://www.estuary-guide.net/wp-admin/network/subjects.php">http://www.estuary-guide.net/wp-admin/network/subjects.php</a>	1	1
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56	<a href="http://www.estuary-guide.net/wp-admin/css/colors/coffee/data.php">http://www.estuary-guide.net/wp-admin/css/colors/coffee/data.php</a>	1	1
57	<a href="http://www.estuary-guide.net/wp-content/RxR_syhvu.php">http://www.estuary-guide.net/wp-content/RxR_syhvu.php</a>	1	1
58	<a href="http://www.estuary-guide.net/wp-content/RxR_tdcbl.php">http://www.estuary-guide.net/wp-content/RxR_tdcbl.php</a>	1	1
59	<a href="http://www.estuary-guide.net/wp-content/RxR_ssejl.php">http://www.estuary-guide.net/wp-content/RxR_ssejl.php</a>	1	1
60	<a href="http://www.estuary-guide.net/wp-content/RxR_swtcq.php">http://www.estuary-guide.net/wp-content/RxR_swtcq.php</a>	1	1
61	<a href="http://www.estuary-guide.net/wp-content/RxR_tqbia.php">http://www.estuary-guide.net/wp-content/RxR_tqbia.php</a>	1	1
62	<a href="http://www.estuary-guide.net/wp-content/RxR_udsie.php">http://www.estuary-guide.net/wp-content/RxR_udsie.php</a>	1	1
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65	<a href="http://www.estuary-guide.net/wp-content/RxR_rdyup.php">http://www.estuary-guide.net/wp-content/RxR_rdyup.php</a>	1	1
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70	<a href="http://www.estuary-guide.net/wp-content/RxR_lvjet.php">http://www.estuary-guide.net/wp-content/RxR_lvjet.php</a>	1	1
71	<a href="http://www.estuary-guide.net/wp-content/RxR_mgtnp.php">http://www.estuary-guide.net/wp-content/RxR_mgtnp.php</a>	1	1
72	<a href="http://www.estuary-guide.net/wp-content/RxR_jqcdk.php">http://www.estuary-guide.net/wp-content/RxR_jqcdk.php</a>	1	1
73	<a href="http://www.estuary-guide.net/wp-content/RxR_kwegp.php">http://www.estuary-guide.net/wp-content/RxR_kwegp.php</a>	1	1

**Nortel Networks**

1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	108	20
2	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	10	9
3	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image008.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image008.gif</a>	9	9
4	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image030.gif</a>	10	9
5	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image019.gif</a>	8	8
6	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image027.gif</a>	7	7
7	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	8	7
8	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	7	7
9	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	6	6
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11	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	7	5
12	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	5	5
13	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/guide/IGU_files/image034.gif</a>	5	5
14	<a href="http://www.estuary-guide.net/images/flow.gif">http://www.estuary-guide.net/images/flow.gif</a>	4	4
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16	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	5	4
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18	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	3	3
19	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	3	3
20	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image002.jpg</a>	4	3
21	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	3	3
22	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	3	3
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74	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
<b>Natural Environment Research Council</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	32	6
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5	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
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86	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
87	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1

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89	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	1	1
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93	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
94	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
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96	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
97	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
98	<a href="http://www.estuary-guide.net/guide/IGU_files/image028.gif">http://www.estuary-guide.net/guide/IGU_files/image028.gif</a>	1	1
<b>Airtel</b>			
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2	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	8	7
3	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	6
4	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	6	6
5	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	6	6
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9	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	15	6
10	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	12	6
11	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	6
12	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	6	6
14	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
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19	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
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28	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	4	4
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34	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	4	4
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36	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	2	2
37	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	2	2
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43	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	4	2
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	2	2
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50	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	1	1
51	<a href="http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf">http://www.estuary-guide.net/pdfs/FD2110_TR1_morphological_change.pdf</a>	1	1
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56	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
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64	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	1	1
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2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	9	9
3	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	6	6
4	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	6	6
5	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	6	6
6	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	6	6
7	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	15	6
8	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
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37	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
38	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
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61	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	1	1
62	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	1	1
63	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_f5f8f9_1x100.png</a>	1	1
64	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/IGU_files/image027.gif">http://www.estuary-guide.net/guide/IGU_files/image027.gif</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/IGU_files/image028.gif">http://www.estuary-guide.net/guide/IGU_files/image028.gif</a>	1	1
69	<a href="http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif">http://www.estuary-guide.net/guide/IGU_files/stages_conceptual.gif</a>	1	1
70	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
71	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	1	1
72	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	1	1
73	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	1	1
74	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	1	1
75	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	1	1
76	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	1	1
77	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
78	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	1	1
<b>PT Indosat Tbk (www.indosat.com)</b>			
1	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	7	7
2	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	7	7
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	7	7
4	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	7	7

5	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	7	7
6	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	7	7
7	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	8	7
8	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	7	7
9	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	7	7
10	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	7	7
11	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	7	7
12	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	7	7
13	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	6	6
14	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	6	6
15	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	6	6
16	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	6	6
17	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	6
18	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	6	6
19	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	6	6
20	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	6	6
21	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
22	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	6	6
23	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
24	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	6	6
25	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	5	5
26	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	5	5
27	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	4	4
28	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	4	4
29	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	4	4
30	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	4	4
31	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	4	4
32	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	3	3
33	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	3	3
34	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	3	3
35	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	3	3
36	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	3	3
37	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	66	2
38	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	1	1
39	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	1	1
40	<a href="http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf">http://www.estuary-guide.net/pdfs/advection-diffusion_models.pdf</a>	1	1
41	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	1	1
42	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	1	1
43	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	2	1
44	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	1	1
45	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	1	1
46	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	1	1
47	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
48	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	1	1
49	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	1	1
51	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
52	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	1	1
55	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	1	1
56	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	1	1
<b>Cox Communications</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	55	9

2	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	53	8
3	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	8	8
4	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	52	7
5	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	52	7
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	52	7
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	52	7
8	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	51	6
9	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	51	6
10	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	51	6
11	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	51	6
12	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	51	6
13	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	51	6
14	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	51	6
15	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	51	6
16	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	51	6
17	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	51	6
18	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	51	6
19	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	5	5
20	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	5	5
21	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	5	5
22	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	5	5
23	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	5	5
24	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	5	5
25	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	5	5
26	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
27	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	5	5
28	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	5	5
29	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	4	4
30	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	3	3
31	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2
32	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2	2
33	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	2	2
34	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
35	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	2	2
36	<a href="http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf">http://www.estuary-guide.net/pdfs/hydrodynamic_modelling.pdf</a>	2	2
37	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	2	2
38	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	2	2
39	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	2	2
40	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	47	2
41	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	2	2
42	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	2	2
43	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	2	2
45	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	2	2
46	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	1	1
47	<a href="http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf">http://www.estuary-guide.net/pdfs/intertidal_form_analysis.pdf</a>	1	1
48	<a href="http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf">http://www.estuary-guide.net/pdfs/sediment_transport_modelling.pdf</a>	1	1
49	<a href="http://www.estuary-guide.net/apple-touch-icon-120x120.png">http://www.estuary-guide.net/apple-touch-icon-120x120.png</a>	1	1
50	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	1	1
51	<a href="http://www.estuary-guide.net/345f4a27750c7e5c044e.woff">http://www.estuary-guide.net/345f4a27750c7e5c044e.woff</a>	1	1
52	<a href="http://www.estuary-guide.net/7ac30946d57c5e356c30.woff2">http://www.estuary-guide.net/7ac30946d57c5e356c30.woff2</a>	1	1
53	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
54	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	1	1
55	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	1	1

56	<a href="http://www.estuary-guide.net/cb9ef5cae9812fd54c18.woff">http://www.estuary-guide.net/cb9ef5cae9812fd54c18.woff</a>	1	1
57	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	1	1
58	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	1	1
59	<a href="http://www.estuary-guide.net/c64c7cfb75e2e49dd98d.woff2">http://www.estuary-guide.net/c64c7cfb75e2e49dd98d.woff2</a>	1	1
<b>MTN Network Solutions</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	12	9
2	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	12	9
3	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	12	9
4	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	6	6
5	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	6
6	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	6	6
7	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	6
8	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	6	6
9	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	6	6
10	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	6	6
11	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	6	6
12	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	6	6
13	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	6	6
14	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	6	6
15	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	6	6
16	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	6	6
17	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	5	5
18	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	5	5
19	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	5	5
20	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	4	4
21	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	4	4
22	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	4	4
23	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	4	4
24	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	7	4
25	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	4	4
26	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	4	4
27	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	4	4
28	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	4	4
29	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	4	4
30	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	4	4
31	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	4	4
32	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	4	4
33	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	4	4
34	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	4	4
35	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	4	4
36	<a href="http://www.estuary-guide.net/css/images/top1.gif">http://www.estuary-guide.net/css/images/top1.gif</a>	6	3
37	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	2	2
38	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	2	2
39	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	2	2
40	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	2	2
41	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	2	2
42	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	1	1
43	<a href="http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf">http://www.estuary-guide.net/pdfs/impact_assessment_guide.pdf</a>	19	1
44	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR3_Final_report.pdf</a>	3	1
45	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	1	1
46	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	1	1
47	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	1	1
48	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
49	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	1	1



50	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	1	1
51	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1	1
52	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	1	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif">http://www.estuary-guide.net/guide/analysis_and_modelling/images/ad1.gif</a>	1	1
56	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1	1
57	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
59	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
60	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	1	1
61	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	1	1
62	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	1	1
<b>Kabel Deutschland Breitband Services GmbH</b>			
1	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	23	23
2	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	69	8
3	<a href="http://www.estuary-guide.net/acknowledgements.asp">http://www.estuary-guide.net/acknowledgements.asp</a>	49	8
4	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	31	7
5	<a href="http://www.estuary-guide.net/citing.asp">http://www.estuary-guide.net/citing.asp</a>	40	7
6	<a href="http://www.estuary-guide.net/disclaimer.asp">http://www.estuary-guide.net/disclaimer.asp</a>	40	7
7	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	49	7
8	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	39	7
9	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	44	6
10	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	49	6
11	<a href="http://www.estuary-guide.net/erp1_dissemination.asp">http://www.estuary-guide.net/erp1_dissemination.asp</a>	36	6
12	<a href="http://www.estuary-guide.net/supporting_downloads.asp">http://www.estuary-guide.net/supporting_downloads.asp</a>	42	6
13	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	27	5
14	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	80	5
15	<a href="http://www.estuary-guide.net/software.asp">http://www.estuary-guide.net/software.asp</a>	22	5
16	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	41	5
17	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	23	5
18	<a href="http://www.estuary-guide.net/erp2_final_seminar.asp">http://www.estuary-guide.net/erp2_final_seminar.asp</a>	33	5
19	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	42	4
20	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	49	4
21	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	8	4
22	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	32	3
23	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_energy_relationships.asp</a>	11	3
24	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/holocene_analysis.asp</a>	7	3
25	<a href="http://www.estuary-guide.net/guide/chapter4_study_approach.asp">http://www.estuary-guide.net/guide/chapter4_study_approach.asp</a>	8	3
26	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/regime_relationships.asp</a>	7	3
27	<a href="http://www.estuary-guide.net/guide/">http://www.estuary-guide.net/guide/</a>	22	3
28	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	6	3
29	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	6	3
30	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	4	2
31	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/historical_trend_analysis.asp</a>	10	2
32	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_budget_analysis.asp</a>	6	2
33	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/saltmarsh_analysis.asp</a>	5	2
34	<a href="http://www.estuary-guide.net/search/">http://www.estuary-guide.net/search/</a>	4	2
35	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	13	2
36	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	11	2
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_entropy_relationships.asp</a>	9	2
38	<a href="http://www.estuary-guide.net/guide/chapter5_study_methods.asp">http://www.estuary-guide.net/guide/chapter5_study_methods.asp</a>	14	2
39	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estuary_translation.asp</a>	9	2
40	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/expert_geomorphological_analysis.asp</a>	6	2

41	<a href="http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html">http://www.estuary-guide.net/defra_workshop/SandTrack_capability_anim.html</a>	1	1
42	<a href="http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html">http://www.estuary-guide.net/defra_workshop/bed_evolution_12s.html</a>	1	1
43	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	1	1
44	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	3	1
45	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	7	1
46	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage1.asp</a>	13	1
47	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage3.asp</a>	13	1
48	<a href="http://www.estuary-guide.net/supporting_downloads">http://www.estuary-guide.net/supporting_downloads</a>	1	1
49	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	94	1
50	<a href="http://www.estuary-guide.net/privacy.asp">http://www.estuary-guide.net/privacy.asp</a>	1	1
51	<a href="http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf">http://www.estuary-guide.net/pdfs/FD2115_phase2_research_plan.pdf</a>	1	1
52	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp">http://www.estuary-guide.net/cause-consequence_toolbox/stage4a.asp</a>	7	1
53	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
54	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	6	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/morphological_bed-updating_models.asp</a>	3	1
56	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/analytical_solutions.asp</a>	3	1
57	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	3	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/particle_tracking.asp</a>	8	1
59	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/form_analysis.asp</a>	3	1
60	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/coupled_hydraulic_and_regime_relationships.asp</a>	8	1
61	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	3	1
62	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	7	1
63	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/ecological_modelling.asp</a>	4	1
64	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/uniform_sediment_flux_or_sediment_balance.asp</a>	19	1
65	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/un/">http://www.estuary-guide.net/guide/analysis_and_modelling/un/</a>	1	1
66	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	67	1
67	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	15	1
68	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/tidal_asymmetry_analysis.asp</a>	3	1
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/socio-economic.asp</a>	6	1
70	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_transport_modelling.asp</a>	3	1
71	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/temporal.asp</a>	1	1
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/spatial.asp</a>	1	1
<b>NIB (National Internet Backbone)</b>			
1	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	34	30
2	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	34	30
3	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	7	7
4	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	6	5
5	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	4	4
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	4	4
7	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	4	4
8	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	4	4
9	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	4	4
10	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	4	4
11	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	4	4
12	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	4	4
13	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	4	4
14	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	5	4
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<b>YUBC System d.o.o.</b>			
1	<a href="http://www.estuary-guide.net/legal/">http://www.estuary-guide.net/legal/</a>	7	7
2	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	7	7
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6	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	7	7
7	<a href="http://www.estuary-guide.net/guide/chapter1_introduction.asp">http://www.estuary-guide.net/guide/chapter1_introduction.asp</a>	7	7
8	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	7	7
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13	<a href="http://www.estuary-guide.net/overview.asp">http://www.estuary-guide.net/overview.asp</a>	28	7
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23	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	77	7
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<b>Qatar Telecom</b>			
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68	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
69	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	2	1
70	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	1	1
71	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/behaviour_models.asp</a>	1	1
72	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	1	1
<b>PT. Telekomunikasi Indonesia</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	8	6
2	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	6	6
3	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	6	6
4	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	6	6
5	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	6	6
6	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	6	6
7	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	9	6
8	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	6	6
9	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	6	6
10	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	6	6
11	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	6	6
12	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	6	6
13	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	5	5
14	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	5	5
15	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	5	5
16	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	7	5
17	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	5	5
18	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	5	5
19	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	5	5

20	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	5	5
21	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	5	5
22	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	5	5
23	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	5	5
24	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	5	5
25	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	5	5
26	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	5	5
27	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	5	5
28	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	5	5
29	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	5	5
30	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	2	2
31	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2
32	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
33	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	2	2
34	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	2	2
35	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
36	<a href="http://www.estuary-guide.net/guide/IGU_files/image017.gif">http://www.estuary-guide.net/guide/IGU_files/image017.gif</a>	2	2
37	<a href="http://www.estuary-guide.net/guide/IGU_files/image015.gif">http://www.estuary-guide.net/guide/IGU_files/image015.gif</a>	2	2
38	<a href="http://www.estuary-guide.net/guide/IGU_files/image063.gif">http://www.estuary-guide.net/guide/IGU_files/image063.gif</a>	2	2
39	<a href="http://www.estuary-guide.net/guide/IGU_files/image061.gif">http://www.estuary-guide.net/guide/IGU_files/image061.gif</a>	2	2
40	<a href="http://www.estuary-guide.net/guide/IGU_files/image010.gif">http://www.estuary-guide.net/guide/IGU_files/image010.gif</a>	2	2
41	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	2	2
42	<a href="http://www.estuary-guide.net/guide/IGU_files/image013.gif">http://www.estuary-guide.net/guide/IGU_files/image013.gif</a>	2	2
43	<a href="http://www.estuary-guide.net/guide/IGU_files/image011.gif">http://www.estuary-guide.net/guide/IGU_files/image011.gif</a>	2	2
44	<a href="http://www.estuary-guide.net/guide/chapter2_estuary_management.asp">http://www.estuary-guide.net/guide/chapter2_estuary_management.asp</a>	2	2
45	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
46	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
47	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	1	1
48	<a href="http://www.estuary-guide.net/xmlrpc.php">http://www.estuary-guide.net/xmlrpc.php</a>	1	1
49	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	1	1
50	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	1	1
51	<a href="http://www.estuary-guide.net/pdfs/sediment_quality.pdf">http://www.estuary-guide.net/pdfs/sediment_quality.pdf</a>	1	1
52	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/sediment_quality.asp</a>	1	1
53	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	1	1
54	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
55	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/statistical_analysis.asp</a>	1	1
56	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	3	1
57	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	1	1
58	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	1	1
<b>INFONET Services Corporation</b>			
1	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	16	6
2	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	6	6
3	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	16	6
4	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	16	6
5	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	5	5
6	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	5	5
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	5	5
8	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
9	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	5	5
10	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	5	5
11	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	5	5
12	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	5	5
13	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	5	5
14	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	5	5

15	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	5	5
16	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	5	5
17	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	5	5
18	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	5	5
19	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	5	5
20	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	5	5
21	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	5	5
22	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	5	5
23	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	5	5
24	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	5	5
25	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	5	5
26	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	5	5
27	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	4	4
28	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	3	3
29	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	3	3
30	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	3	3
31	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	3	3
32	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	3	3
33	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	3	3
34	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	3	3
35	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2
36	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	2	2
37	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	2	2
38	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	2	2
39	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	2	2
40	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	4	2
41	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	3	2
42	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
43	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	2	2
44	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
45	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	1	1
46	<a href="http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp">http://www.estuary-guide.net/regulators_operators_developers_policy_makers.asp</a>	1	1
47	<a href="http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf">http://www.estuary-guide.net/pdfs/estuary_geomorphic_elements.pdf</a>	1	1
48	<a href="http://www.estuary-guide.net/estuaries_research.asp">http://www.estuary-guide.net/estuaries_research.asp</a>	1	1
49	<a href="http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png">http://www.estuary-guide.net/css/images/ui-icons_469bdd_256x240.png</a>	1	1
50	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	1	1
51	<a href="http://www.estuary-guide.net/general_user.asp">http://www.estuary-guide.net/general_user.asp</a>	2	1
52	<a href="http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png">http://www.estuary-guide.net/css/images/ui-bg_inset-hard_100_fcfdfd_1x100.png</a>	1	1
53	<a href="http://www.estuary-guide.net/css/images/link.png">http://www.estuary-guide.net/css/images/link.png</a>	1	1
54	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
55	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_75_d0e5f5_1x400.png</a>	1	1
56	<a href="http://www.estuary-guide.net/css/images/shadow.png">http://www.estuary-guide.net/css/images/shadow.png</a>	1	1
57	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
58	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/accommodation_space.asp</a>	1	1
59	<a href="http://www.estuary-guide.net/images/getadobe.gif">http://www.estuary-guide.net/images/getadobe.gif</a>	1	1
60	<a href="http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp">http://www.estuary-guide.net/guide/chapter7_assessing_impacts.asp</a>	1	1
61	<a href="http://www.estuary-guide.net/guide/IGU_files/image057.gif">http://www.estuary-guide.net/guide/IGU_files/image057.gif</a>	1	1
62	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	1	1
63	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/IGU_files/image056.gif">http://www.estuary-guide.net/guide/IGU_files/image056.gif</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	1	1
<b>The Procter and Gamble Company</b>			
1	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	50	46
2	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	37	37

3	<a href="http://www.estuary-guide.net/sitemap.xml">http://www.estuary-guide.net/sitemap.xml</a>	35	35
4	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	35	33
5	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	33	33
6	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	2	2
7	<a href="http://www.estuary-guide.net/help.asp">http://www.estuary-guide.net/help.asp</a>	1	1
8	<a href="http://www.estuary-guide.net/links.asp">http://www.estuary-guide.net/links.asp</a>	1	1
9	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	1	1
10	<a href="http://www.estuary-guide.net/wp-admin/css/">http://www.estuary-guide.net/wp-admin/css/</a>	1	1
11	<a href="http://www.estuary-guide.net/site_downloads.asp">http://www.estuary-guide.net/site_downloads.asp</a>	1	1
12	<a href="http://www.estuary-guide.net/sitemap.asp">http://www.estuary-guide.net/sitemap.asp</a>	1	1
13	<a href="http://www.estuary-guide.net/consultants_researchers.asp">http://www.estuary-guide.net/consultants_researchers.asp</a>	1	1
14	<a href="http://www.estuary-guide.net/erp2_dissemination.asp">http://www.estuary-guide.net/erp2_dissemination.asp</a>	1	1
15	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	2	1
16	<a href="http://www.estuary-guide.net/cause-consequence_toolbox/">http://www.estuary-guide.net/cause-consequence_toolbox/</a>	1	1
17	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/">http://www.estuary-guide.net/guide/analysis_and_modelling/</a>	1	1
18	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/advection-diffusion_models.asp</a>	2	1
19	<a href="http://www.estuary-guide.net/erp2_training_seminar_workshop.asp">http://www.estuary-guide.net/erp2_training_seminar_workshop.asp</a>	1	1
20	<a href="http://www.estuary-guide.net/glossary.asp">http://www.estuary-guide.net/glossary.asp</a>	1	1
<b>Level 3 Communications</b>			
1	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	4	4
2	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	4	4
3	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	4	4
4	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	4	4
5	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	4	4
6	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	4	4
7	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	4	4
8	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	4	4
9	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	4	4
10	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	4	4
11	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	4	4
12	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	4	4
13	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	4	4
14	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	4	4
15	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	4	4
16	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	4	4
17	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	4	4
18	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	4	4
19	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	4	4
20	<a href="http://www.estuary-guide.net/">http://www.estuary-guide.net/</a>	5	4
21	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	4	4
22	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	4	4
23	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	4	4
24	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	4	4
25	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	4	4
26	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	3	3
27	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	3	3
28	<a href="http://www.estuary-guide.net/images/group.png">http://www.estuary-guide.net/images/group.png</a>	3	3
29	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	5	3
30	<a href="http://www.estuary-guide.net/robots.txt">http://www.estuary-guide.net/robots.txt</a>	3	3
31	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	3	3
32	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	3	3
33	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	3	3
34	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image004.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image004.jpg</a>	6	2
35	<a href="http://www.estuary-guide.net/images/valid-html401-blue.png">http://www.estuary-guide.net/images/valid-html401-blue.png</a>	2	2



36	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png">http://www.estuary-guide.net/guide/analysis_and_modelling/images/pdf.png</a>	6	2
37	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/hydrodynamic_modelling.asp</a>	2	2
38	<a href="http://www.estuary-guide.net/Rejected-By-UrlScan/">http://www.estuary-guide.net/Rejected-By-UrlScan/</a>	5	2
39	<a href="http://www.estuary-guide.net/wp-login.php">http://www.estuary-guide.net/wp-login.php</a>	4	2
40	<a href="http://www.estuary-guide.net/images/valid-css-blue.png">http://www.estuary-guide.net/images/valid-css-blue.png</a>	2	2
41	<a href="http://www.estuary-guide.net/guide/guide/IGU_files/image006.jpg">http://www.estuary-guide.net/guide/guide/IGU_files/image006.jpg</a>	6	2
42	<a href="http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf">http://www.estuary-guide.net/pdfs/chapter3_estuary_setting.pdf</a>	1	1
43	<a href="http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf">http://www.estuary-guide.net/pdfs/chapter2_estuary_management.pdf</a>	1	1
44	<a href="http://www.estuary-guide.net/mmhuy.php">http://www.estuary-guide.net/mmhuy.php</a>	1	1
45	<a href="http://www.estuary-guide.net/mysql.bak.php">http://www.estuary-guide.net/mysql.bak.php</a>	1	1
46	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	1	1
47	<a href="http://www.estuary-guide.net/maccms/index.php">http://www.estuary-guide.net/maccms/index.php</a>	1	1
48	<a href="http://www.estuary-guide.net/user.php">http://www.estuary-guide.net/user.php</a>	2	1
49	<a href="http://www.estuary-guide.net/uploads/dede/sys_verifies.php">http://www.estuary-guide.net/uploads/dede/sys_verifies.php</a>	2	1
50	<a href="http://www.estuary-guide.net/software_downloads.asp">http://www.estuary-guide.net/software_downloads.asp</a>	2	1
51	<a href="http://www.estuary-guide.net/utility/convert/data/config.inc.php">http://www.estuary-guide.net/utility/convert/data/config.inc.php</a>	1	1
52	<a href="http://www.estuary-guide.net/ysyqq.php">http://www.estuary-guide.net/ysyqq.php</a>	1	1
53	<a href="http://www.estuary-guide.net/wp-admin/css/colors/blue/blue.php">http://www.estuary-guide.net/wp-admin/css/colors/blue/blue.php</a>	1	1
54	<a href="http://www.estuary-guide.net/utility/convert/index.php">http://www.estuary-guide.net/utility/convert/index.php</a>	1	1
55	<a href="http://www.estuary-guide.net/simple.php">http://www.estuary-guide.net/simple.php</a>	1	1
56	<a href="http://www.estuary-guide.net/plus/90sec.php">http://www.estuary-guide.net/plus/90sec.php</a>	1	1
57	<a href="http://www.estuary-guide.net/pdfs/habitat_review.pdf">http://www.estuary-guide.net/pdfs/habitat_review.pdf</a>	1	1
58	<a href="http://www.estuary-guide.net/pdfs/emphasys_guide.pdf">http://www.estuary-guide.net/pdfs/emphasys_guide.pdf</a>	1	1
59	<a href="http://www.estuary-guide.net/plus/download.php">http://www.estuary-guide.net/plus/download.php</a>	1	1
60	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	2	1
61	<a href="http://www.estuary-guide.net/search.php">http://www.estuary-guide.net/search.php</a>	5	1
62	<a href="http://www.estuary-guide.net/plus/moon.php">http://www.estuary-guide.net/plus/moon.php</a>	1	1
63	<a href="http://www.estuary-guide.net/install/index.php.bak">http://www.estuary-guide.net/install/index.php.bak</a>	1	1
64	<a href="http://www.estuary-guide.net/guide/IGU_files/image043.gif">http://www.estuary-guide.net/guide/IGU_files/image043.gif</a>	1	1
65	<a href="http://www.estuary-guide.net/guide/IGU_files/image040.gif">http://www.estuary-guide.net/guide/IGU_files/image040.gif</a>	1	1
66	<a href="http://www.estuary-guide.net/guide/IGU_files/image034.gif">http://www.estuary-guide.net/guide/IGU_files/image034.gif</a>	1	1
67	<a href="http://www.estuary-guide.net/guide/IGU_files/image045.gif">http://www.estuary-guide.net/guide/IGU_files/image045.gif</a>	1	1
68	<a href="http://www.estuary-guide.net/guide/IGU_files/image052.gif">http://www.estuary-guide.net/guide/IGU_files/image052.gif</a>	1	1
69	<a href="http://www.estuary-guide.net/guide/IGU_files/image049.gif">http://www.estuary-guide.net/guide/IGU_files/image049.gif</a>	1	1
70	<a href="http://www.estuary-guide.net/guide/IGU_files/image047.gif">http://www.estuary-guide.net/guide/IGU_files/image047.gif</a>	1	1
71	<a href="http://www.estuary-guide.net/fdgq.php">http://www.estuary-guide.net/fdgq.php</a>	1	1
72	<a href="http://www.estuary-guide.net/c.php">http://www.estuary-guide.net/c.php</a>	1	1
73	<a href="http://www.estuary-guide.net/admin_aspcms/_system/AspCms_SiteSetting.asp">http://www.estuary-guide.net/admin_aspcms/_system/AspCms_SiteSetting.asp</a>	2	1
74	<a href="http://www.estuary-guide.net/FCKeditor/editor/filemanager/connectors/asp/connector.asp">http://www.estuary-guide.net/FCKeditor/editor/filemanager/connectors/asp/connector.asp</a>	2	1
75	<a href="http://www.estuary-guide.net/css/text-large.css">http://www.estuary-guide.net/css/text-large.css</a>	1	1
76	<a href="http://www.estuary-guide.net/e/aspx/upload.aspx">http://www.estuary-guide.net/e/aspx/upload.aspx</a>	1	1
77	<a href="http://www.estuary-guide.net/e/Dolno/ecms.php">http://www.estuary-guide.net/e/Dolno/ecms.php</a>	1	1
78	<a href="http://www.estuary-guide.net/dist/images/mask/guide/cn/step1.jpg">http://www.estuary-guide.net/dist/images/mask/guide/cn/step1.jpg</a>	1	1
79	<a href="http://www.estuary-guide.net/guide/IGU_files/image054.gif">http://www.estuary-guide.net/guide/IGU_files/image054.gif</a>	1	1
80	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	1	1
81	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	1	1
82	<a href="http://www.estuary-guide.net/images/link.png">http://www.estuary-guide.net/images/link.png</a>	1	1
83	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	1	1
84	<a href="http://www.estuary-guide.net/index.php/api/Uploadify/preview/">http://www.estuary-guide.net/index.php/api/Uploadify/preview/</a>	1	1
85	<a href="http://www.estuary-guide.net/index.php">http://www.estuary-guide.net/index.php</a>	2	1
86	<a href="http://www.estuary-guide.net/index.PHP">http://www.estuary-guide.net/index.PHP</a>	1	1
87	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	1	1
88	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	1	1
89	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/estsim_prototype_simulator.asp</a>	2	1

90	<a href="http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp">http://www.estuary-guide.net/guide/analysis_and_modelling/cause-consequence_model.asp</a>	1	1
91	<a href="http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp">http://www.estuary-guide.net/guide/chapter6_presentation_of_findings.asp</a>	1	1
92	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	1	1
93	<a href="http://www.estuary-guide.net/images/about24.png">http://www.estuary-guide.net/images/about24.png</a>	1	1
94	<a href="http://www.estuary-guide.net/icxzu.php">http://www.estuary-guide.net/icxzu.php</a>	1	1
<b>Zen Internet</b>			
1	<a href="http://www.estuary-guide.net/favicon.ico">http://www.estuary-guide.net/favicon.ico</a>	11	9
2	<a href="http://www.estuary-guide.net/css/print.css">http://www.estuary-guide.net/css/print.css</a>	5	5
3	<a href="http://www.estuary-guide.net/css/tables.css">http://www.estuary-guide.net/css/tables.css</a>	6	5
4	<a href="http://www.estuary-guide.net/css/styles.css">http://www.estuary-guide.net/css/styles.css</a>	6	5
5	<a href="http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css">http://www.estuary-guide.net/css/jquery-ui-1.8.11.custom.css</a>	6	5
6	<a href="http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png">http://www.estuary-guide.net/css/images/ui-bg_glass_85_dfeffc_1x400.png</a>	5	5
7	<a href="http://www.estuary-guide.net/css/navigation.css">http://www.estuary-guide.net/css/navigation.css</a>	6	5
8	<a href="http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js">http://www.estuary-guide.net/scripts/jquery-ui-1.8.11.custom.min.js</a>	5	5
9	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse-load.js">http://www.estuary-guide.net/legal/scripts/cookieuse-load.js</a>	9	5
10	<a href="http://www.estuary-guide.net/legal/css/cookies.css">http://www.estuary-guide.net/legal/css/cookies.css</a>	9	5
11	<a href="http://www.estuary-guide.net/images/loadingAnimation.gif">http://www.estuary-guide.net/images/loadingAnimation.gif</a>	5	5
12	<a href="http://www.estuary-guide.net/legal/scripts/cookieuse.js">http://www.estuary-guide.net/legal/scripts/cookieuse.js</a>	9	5
13	<a href="http://www.estuary-guide.net/css/text-small.css">http://www.estuary-guide.net/css/text-small.css</a>	6	5
14	<a href="http://www.estuary-guide.net/css/thickbox.css">http://www.estuary-guide.net/css/thickbox.css</a>	6	5
15	<a href="http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js">http://www.estuary-guide.net/scripts/jquery-1.5.1.min.js</a>	5	5
16	<a href="http://www.estuary-guide.net/css/buttons_forms.css">http://www.estuary-guide.net/css/buttons_forms.css</a>	6	5
17	<a href="http://www.estuary-guide.net/css/color-norm.css">http://www.estuary-guide.net/css/color-norm.css</a>	6	5
18	<a href="http://www.estuary-guide.net/css/images/design1/header_stripe.gif">http://www.estuary-guide.net/css/images/design1/header_stripe.gif</a>	5	5
19	<a href="http://www.estuary-guide.net/scripts/thickbox.js">http://www.estuary-guide.net/scripts/thickbox.js</a>	5	5
20	<a href="http://www.estuary-guide.net/scripts/scripts.js">http://www.estuary-guide.net/scripts/scripts.js</a>	5	5
21	<a href="http://www.estuary-guide.net/css/breadcrumb.css">http://www.estuary-guide.net/css/breadcrumb.css</a>	6	5
22	<a href="http://www.estuary-guide.net/css/images/design1/header_v2b.jpg">http://www.estuary-guide.net/css/images/design1/header_v2b.jpg</a>	5	5
23	<a href="http://www.estuary-guide.net/css/images/tableft6.gif">http://www.estuary-guide.net/css/images/tableft6.gif</a>	5	5
24	<a href="http://www.estuary-guide.net/css/images/tabright6.gif">http://www.estuary-guide.net/css/images/tabright6.gif</a>	5	5
25	<a href="http://www.estuary-guide.net/css/images/sprites.png">http://www.estuary-guide.net/css/images/sprites.png</a>	5	5
26	<a href="http://www.estuary-guide.net/css/images/logo.gif">http://www.estuary-guide.net/css/images/logo.gif</a>	5	5
27	<a href="http://www.estuary-guide.net/css/images/right.gif">http://www.estuary-guide.net/css/images/right.gif</a>	4	4
28	<a href="http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf">http://www.estuary-guide.net/pdfs/southampton_water_case_study.pdf</a>	5	3
29	<a href="http://www.estuary-guide.net/images/top.png">http://www.estuary-guide.net/images/top.png</a>	2	2
30	<a href="http://www.estuary-guide.net/search/estuaries/details.asp">http://www.estuary-guide.net/search/estuaries/details.asp</a>	2	2
31	<a href="http://www.estuary-guide.net/images/printer.png">http://www.estuary-guide.net/images/printer.png</a>	2	2
32	<a href="http://www.estuary-guide.net/images/resultset_first.png">http://www.estuary-guide.net/images/resultset_first.png</a>	2	2
33	<a href="http://www.estuary-guide.net/images/resultset_last.png">http://www.estuary-guide.net/images/resultset_last.png</a>	2	2
34	<a href="http://www.estuary-guide.net/scripts/jquery.tooltip.js">http://www.estuary-guide.net/scripts/jquery.tooltip.js</a>	2	2
35	<a href="http://www.estuary-guide.net/scripts/jquery.dimensions.js">http://www.estuary-guide.net/scripts/jquery.dimensions.js</a>	2	2
36	<a href="http://www.estuary-guide.net/scripts/chili-1.7.pack.js">http://www.estuary-guide.net/scripts/chili-1.7.pack.js</a>	2	2
37	<a href="http://www.estuary-guide.net/search/estuaries/">http://www.estuary-guide.net/search/estuaries/</a>	2	2
38	<a href="http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf">http://www.estuary-guide.net/pdfs/sediment_budget_analysis.pdf</a>	6	2
39	<a href="http://www.estuary-guide.net/images/pdf.png">http://www.estuary-guide.net/images/pdf.png</a>	2	2
40	<a href="http://www.estuary-guide.net/guide/IGU_files/image019.gif">http://www.estuary-guide.net/guide/IGU_files/image019.gif</a>	2	2
41	<a href="http://www.estuary-guide.net/guide/IGU_files/image021.gif">http://www.estuary-guide.net/guide/IGU_files/image021.gif</a>	2	2
42	<a href="http://www.estuary-guide.net/guide/IGU_files/image023.gif">http://www.estuary-guide.net/guide/IGU_files/image023.gif</a>	2	2
43	<a href="http://www.estuary-guide.net/apple-touch-icon-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-precomposed.png</a>	4	2
44	<a href="http://www.estuary-guide.net/apple-touch-icon.png">http://www.estuary-guide.net/apple-touch-icon.png</a>	4	2
45	<a href="http://www.estuary-guide.net/css/jquery.tooltip.css">http://www.estuary-guide.net/css/jquery.tooltip.css</a>	2	2
46	<a href="http://www.estuary-guide.net/guide/IGU_files/image025.gif">http://www.estuary-guide.net/guide/IGU_files/image025.gif</a>	2	2
47	<a href="http://www.estuary-guide.net/images/chart_organisation.png">http://www.estuary-guide.net/images/chart_organisation.png</a>	2	2
48	<a href="http://www.estuary-guide.net/images/door_out.png">http://www.estuary-guide.net/images/door_out.png</a>	2	2

49	<a href="http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp">http://www.estuary-guide.net/guide/chapter3_estuary_setting.asp</a>	3	2
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52	<a href="http://www.estuary-guide.net/apple-touch-icon-152x152.png">http://www.estuary-guide.net/apple-touch-icon-152x152.png</a>	1	1
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54	<a href="http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png">http://www.estuary-guide.net/apple-touch-icon-152x152-precomposed.png</a>	1	1
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59	<a href="http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf">http://www.estuary-guide.net/pdfs/FD1917_3415_TRP.pdf</a>	3	1
<b>Bilant</b>			
1	<a href="http://www.estuary-guide.net/bibliography.asp">http://www.estuary-guide.net/bibliography.asp</a>	16	16
2	<a href="http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf">http://www.estuary-guide.net/pdfs/fd1905_estproc_tr3.pdf</a>	12	12
3	<a href="http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf">http://www.estuary-guide.net/downloads/HMI_manual_v1.0.pdf</a>	11	11
4	<a href="http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf">http://www.estuary-guide.net/pdfs/tidal_asymmetry_analysis.pdf</a>	5	5
5	<a href="http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf">http://www.estuary-guide.net/downloads/asmita_manual_v1.3.pdf</a>	5	5
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7	<a href="http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf">http://www.estuary-guide.net/pdfs/FD2308_3429_TRP.pdf</a>	4	4
8	<a href="http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf">http://www.estuary-guide.net/pdfs/FD2112_BSEIM_Toolbox.pdf</a>	4	4
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44	<a href="http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf">http://www.estuary-guide.net/pdfs/FD2119_TR2_Consultation_report_rel_3-0.pdf</a>	2	2
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## Contact Us

ABPmer

Quayside Suite,

Medina Chambers

Town Quay, Southampton

SO14 2AQ

T +44 (0) 23 8071 1840

F +44 (0) 23 8071 1841

E [enquiries@abpmer.co.uk](mailto:enquiries@abpmer.co.uk)

[www.abpmer.co.uk](http://www.abpmer.co.uk)

