

## **NCER Original Abstracts Monthly Statistics**

Monthly Report: December 2008

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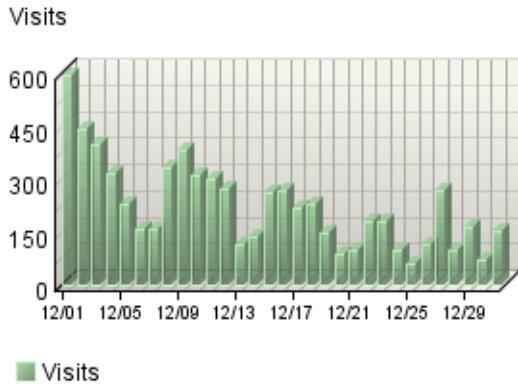
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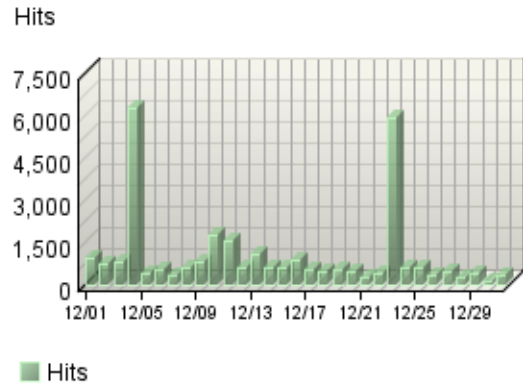
# Overview Dashboard

This displays key graphs and tables that provide an overview of the entire report. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

**Visits Trend**



**Hits Trend**



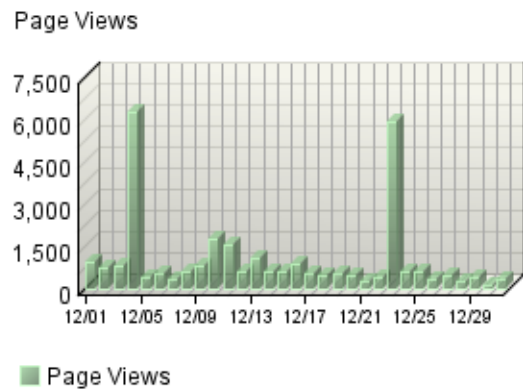
**Visitor Summary**

Visitors	4,895
Visitors Who Visited Once	4,393
Visitors Who Visited More Than Once	502
Average Visits per Visitor	1.4

**Visit Summary**

Visits	6,848
Average per Day	220
Average Visit Duration	00:09:43
Median Visit Duration	00:03:29
International Visits	37.02%
Visits of Unknown Origin	0.00%
Visits from Your Country: United States (US)	62.98%

**Page Views Trend**



**Hit Summary**

Successful Hits for Entire Site	30,621
Average Hits per Day	987
Home Page Hits	-

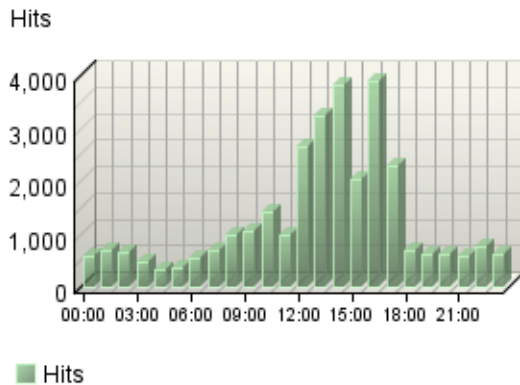
**Page View Summary**

Page Views	30,621
Average per Day	987
Average Page Views per Visit	4.47

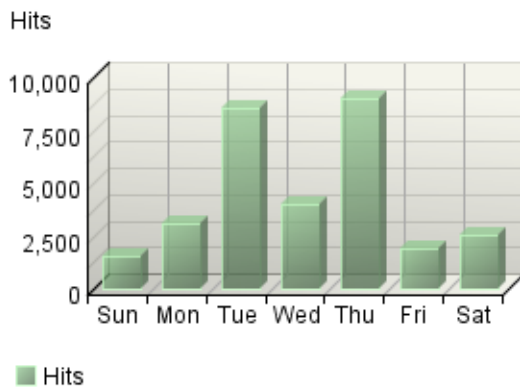
# Activity Dashboard

This displays key graphs and tables that provide an overview of the Activity chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

**Hits by Hour of the Day**



**Hits by Day of the Week**



**Most Active Summary**

Most Active Date	12/4/08
Number of Hits on Most Active Date	6,304
Most Active Day of the Week	Thursday
Most Active Hour of the Day	16:00-16:59

**Least Active Summary**

Least Active Date	12/30/08
Number of Hits on Least Active Date	157
Least Active Day of the Week	Sunday
Least Active Hour of the Day	04:00-04:59

**Activity on Weekdays Summary**

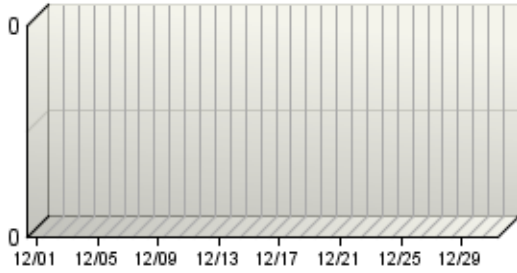
Total Hits Weekdays	26,537
Total Visits Weekdays	5,736
Average Number of <B>Visits</B> per day on Weekdays	249
Average Number of <B>Hits</B> per day on Weekdays	1,153

**Activity on Weekends Summary**

Total Hits Weekend	4,084
Total Visits Weekend	1,112
Average Number of <B>Visits</B> per Weekend	278
Average Number of <B>Hits</B> per Weekend	1,021

### Bandwidth: Kbytes Transferred Trend

Kbytes Transferred



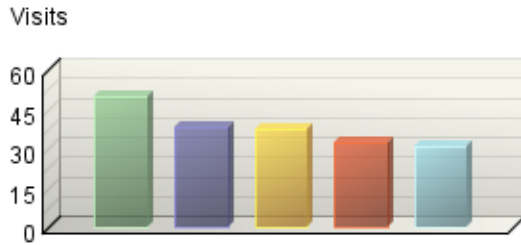
■ Kbytes Transferred



# Navigation Dashboard

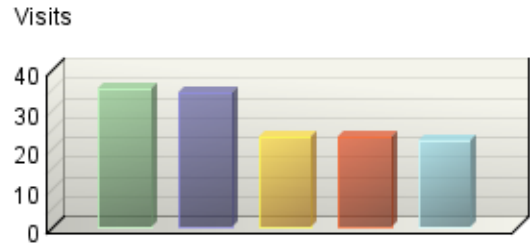
This dashboard summarizes important information related to online navigation.

## Entry Pages



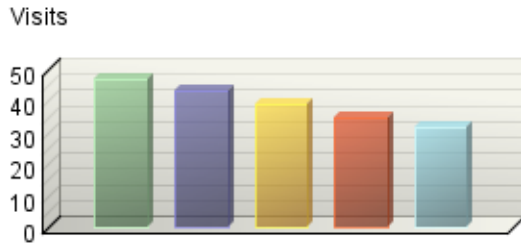
Legend for Entry Pages:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Red: /ncer\_abstracts/ind...  
Cyan: /ncer\_abstracts/ind...

## Single-Page Visits



Legend for Single-Page Visits:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Red: /ncer\_abstracts/ind...  
Cyan: /ncer\_abstracts/ind...

## Exit Pages

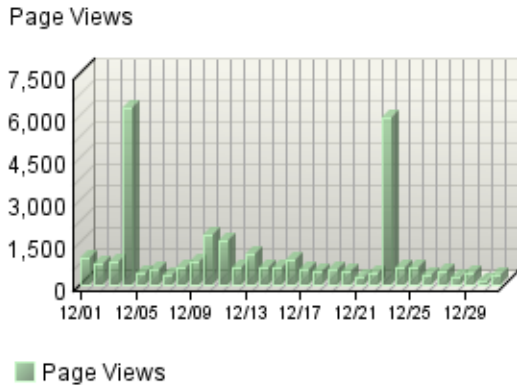


Legend for Exit Pages:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Red: /ncer\_abstracts/ind...  
Cyan: /ncer\_abstracts/ind...

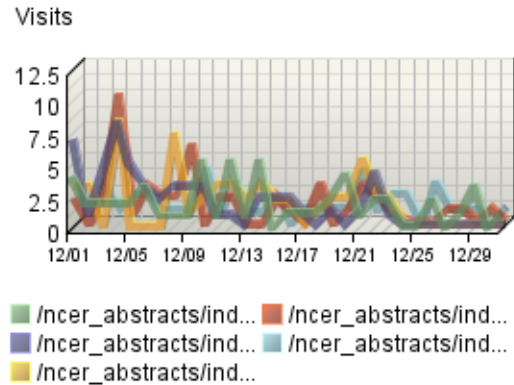
# Pages Dashboard

This displays key graphs and tables that provide an overview of the Pages chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

**Page Views Trend**



**Pages by Visits Trend**



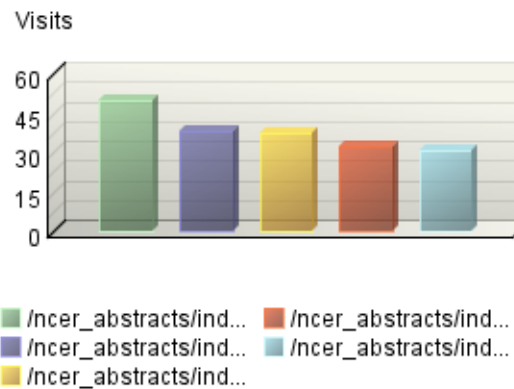
**Content Groups by Visits**

No data is available for this graph.

**Page View Summary**

Page Views	30,621
Average per Day	987
Average Page Views per Visit	4.47

**Entry Pages**

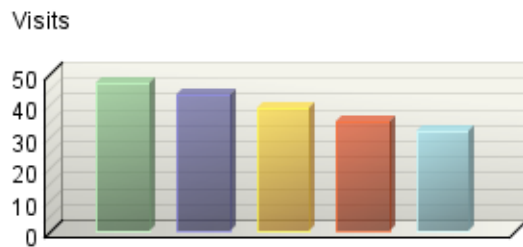


### Pages by Visits



■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind...

### Exit Pages



■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind...

### Directories by Visits



■ /ncer\_abstracts/index.cfm/fuseaction

# Search Engines Dashboard

This dashboard summarizes important information related to specific search engines.

## Most Recent Search Engines (All) Trend

No data is available for this graph.

## Most Recent Search Phrases (All) Trend

No data is available for this graph.

## Initial Search Engines Trend

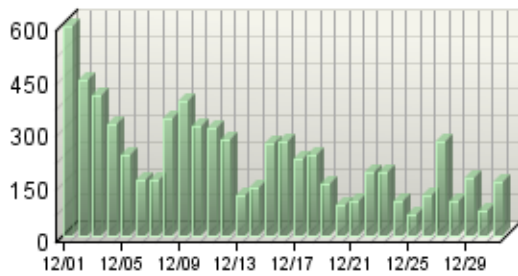
No data is available for this graph.

# Visitors Dashboard

This displays key graphs and tables that provide an overview of the Visitors chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

## Active Visits Trend

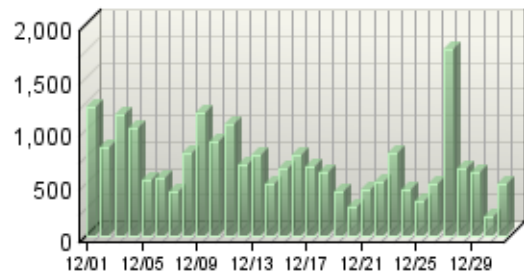
Active Visits



Active Visits

## Visitor Minutes Trend

Visitor Minutes



Visitor Minutes

## Visitor Summary

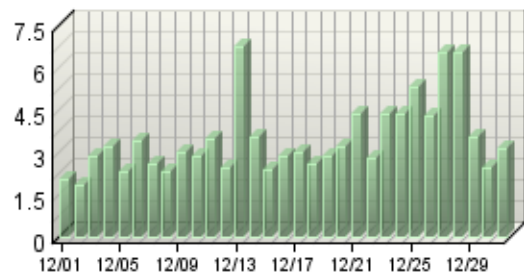
Visitors	4,895
Visitors Who Visited Once	4,393
Visitors Who Visited More Than Once	502
Average Visits per Visitor	1.4

## Visit Summary

Visits	6,848
Average per Day	220
Average Visit Duration	00:09:43
Median Visit Duration	00:03:29
International Visits	37.02%
Visits of Unknown Origin	0.00%
Visits from Your Country: United States (US)	62.98%

## Average Length of Visit Trend

Average Visit Duration



Average Visit Duration

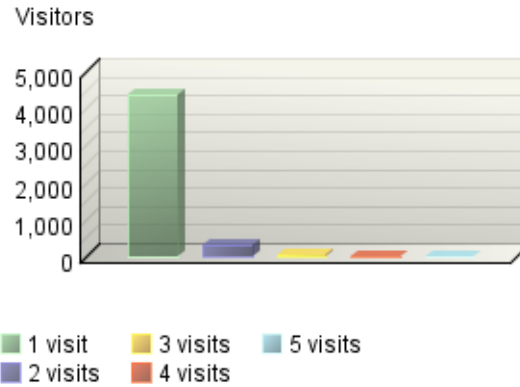
### New Visitors Trend



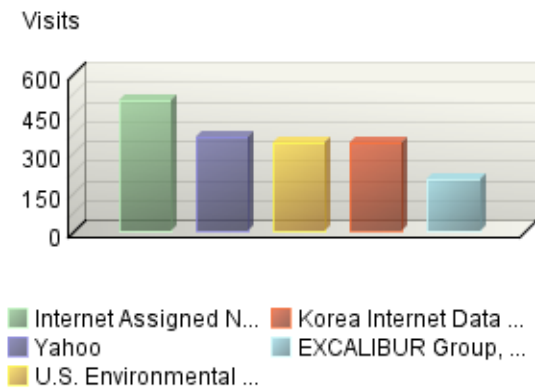
### Authenticated Usernames by Visits

No data is available for this graph.

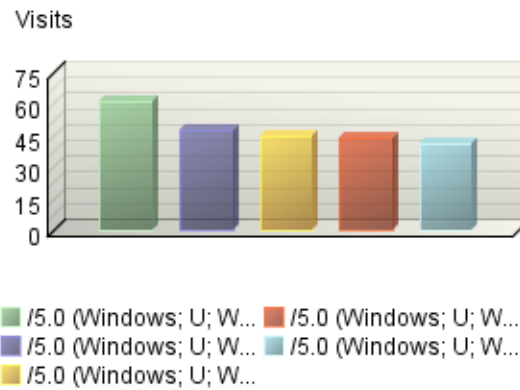
### Visitors by Number of Visits



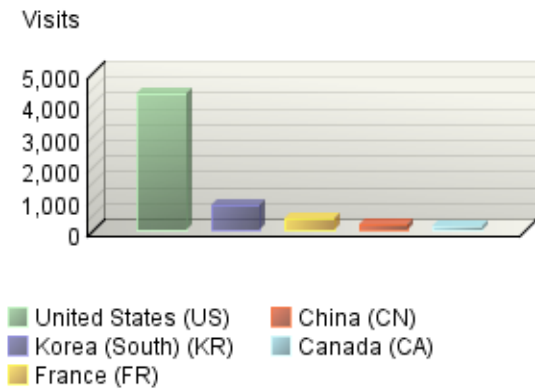
### Organizations by Visits



### Top Visitors by Visits



### Countries by Visits



# Referring Site

This report identifies the domain names and IP addresses that refer visitors to your site. This information will be displayed only if your server is logging this information.

### Visits by Referring Site



### Referring Site

Site	Visits	% Visits
1. Direct Traffic	6,848	100.00%
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-1 of 1

## Referring Site - Help Card



### Column Definitions

#### Referring Sites

A web site that refers a visitor to your site by linking to it.

#### Site

The specific referring site being analyzed.

#### Visits

Number of times the specified site referred visitors to your site.

#### %

Percentage of referrals that came from the specified site.

#### Direct Traffic

Represents to the web site with no referrer as one of the following: 1) the visitor typed the domain name directly into their browser, 2) the visitor bookmarked the site, 3) the visitor clicked on an email, shortcut, or other direct link, 4) Firewalls and/or proxies stripped out the referrer and replaced it with a dash "-".

Note: If "Direct Traffic" is 100% of all your traffic, then you are probably not logging the "referrer" field in your log files. Please see your manual or the WebTrends Knowledgebase to enable extended logging on your web servers.

#### Hidden-Referrer

A value indicating that Internet security software such as Zone Alarm Pro, Symantec's Norton Internet Security, or a proxy server modified a web request to mask the referring URL.



### Report Descriptions

You can use this page to determine which sites are referring the most visitors to your site. This can help when considering the most effective ways and places to attract visitors.



# Referring Domain

This report identifies the top-level domains that refer visitors to your site. This information will be displayed only if your server is logging this information.

**Visits by Referring Domain**



**Referring Domain**

Domain	Visits	% Visits
1. Direct Traffic	6,848	100.00%
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-1 of 1

## Referring Domain - Help Card



### Column Definitions

#### Referring Domain

A web site that refers a visitor to your site by linking to it.

#### Domain

Top-level domains to which belong the web sites which refer visitors to your site by linking to it.

#### Visits

Number of times the specified domain referred visitors to your site.

#### %

Percentage of referrals that came from the specified domain.

#### Direct Traffic

Represents to the web site with no referrer as one of the following: 1) the visitor typed the domain name directly into their browser, 2) the visitor bookmarked the site, 3) the visitor clicked on an email, shortcut, or other direct link, 4) Firewalls and/or proxies stripped out the referrer and replaced it with a dash "-".

Note: If "Direct Traffic" is 100% of all your traffic, then you are probably not logging the "referrer" field in your log files. Please see your manual or the WebTrends Knowledgebase to enable extended logging on your web servers.

#### Hidden-Referrer

A value indicating that Internet security software such as Zone Alarm Pro, Symantec's Norton Internet Security, or a proxy server modified a web request to mask the referring URL.



### Report Descriptions

You can use this page to determine which domains are referring the most visitors to your site. This can help when considering the most effective ways and places to attract visitors.

# Referring Page

This report provides the pages from the sites with links to your site. This information will only be displayed if your server is logging the referrer information.

**Visits by Referring Page**



**Referring Page**

Page	Visits	% Visits
■ 1. Direct Traffic	6,848	100.00%
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-1 of 1

## Referring Page - Help Card



### Column Definitions

#### Pages

Any displayed page. You can specify for each profile the types of files that qualify as a page. These settings can be changed by the WebTrends administrator.

#### Visits

Number of visitors referred from the specified URL.

#### %

Percentage of referred visitors who came from the specified site.

#### Direct Traffic

Represents to the web site with no referrer as one of the following: 1) the visitor typed the domain name directly into their browser, 2) the visitor bookmarked the site, 3) the visitor clicked on an email, shortcut, or other direct link, 4) Firewalls and/or proxies stripped out the referrer and replaced it with a dash "-".

Note: If "Direct Traffic" is 100% of all your traffic, then you are probably not logging the "referrer" field in your log files. Please see your manual or the WebTrends Knowledgebase to enable extended logging on your web servers.

#### Hidden-Referrer

A value indicating that Internet security software such as Zone Alarm Pro, Symantec's Norton Internet Security, or a proxy server modified a web request to mask the referring URL.



### Report Descriptions

You can use this information to determine the sites that provide the most referrals to your site. This can help when considering the most effective ways to attract visitors.

# Initial Referrers

This report shows activity occurring in the current report time period organized according to visitors' first referrer on record.

## Initial Referrers Trend

No data is available for this graph.

## Initial Referrers

No data is available for this table.

## Initial Referrers - Help Card



### Column Definitions

#### Initial Referrer

The first referrer on record for this visitor.

#### Visits

A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Note that if the dimension changes state during the course of a visit (such as a visitor changing from non-buyer to buyer), the visit will be recorded for both states. In such cases, the total of visits in this report may be greater than the number of visits reported in the Overview. In the Key Metrics report for example, if a visit spans several hours, it is recorded in each of the hours.

#### Page Views

A hit to any file classified as a page. In order to view a web page with embedded images, for example, a browser must retrieve multiple files. The page and its embedded files counts as a single page view.

#### Daily Buyers

The number of buyers in each day for the reporting period.

#### % of All Visits

Percentage of the total number of visits during the reporting period.

#### Average Visit Duration (Minutes)

The length (measured in minutes) of a visit to your web site.

#### Average Visit Page Views

The number of pages viewed during a visit.

#### Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

#### Average Revenue per Order

This measure reflects the monetary amount generated from completed purchases.

**Units**

This measure reflects the number of units (products) from completed purchases.

**Average Units per Order**

This measure reflects the number of units (products) from completed purchases.

**Orders**

This measure reflects the number of orders from completed purchases.

**Weekly Buyers**

The number of buyers in each week for the reporting period.

**Monthly Buyers**

The number of buyers in each month for the reporting period.

**Quarterly Buyers**

The number of buyers in each quarter for the reporting period.

**Yearly Buyers**

The number of buyers in each year for the reporting period.

**Report Descriptions****Briefly:**

To produce this report, a site must use persistent cookies and have activated Visitor History. If visitors have not visited the site during the report time period, their activity nor their initial referrer will be included in this report. A referrer is a site that offers a link to your site, and may include partners, affiliates, industry sites, third-party sites such as media sites or directories.

**Uses and Interpretation:**

This report allows you to analyze visitors' current activities based on their first referrer on record. Using measures you care about most, you can determine the referrers that first attracted your best visitors and use that insight to guide future marketing decisions. This report is useful in identifying important sites and sources of traffic that you may have overlooked as marketing opportunities as they aren't designated as an "official" marketing campaign or advertisement.

This report uses a dimension based on Visitor History, and Visitor History requires the use of cookies for session tracking. If your report is empty and you know you receive traffic that you be reflected in it, make sure that you use a session tracking that employs cookies. See the Session Tracking tab under Advanced in the profile settings.

**Other relevant reports and analyses:**

Relationship to other campaign reports. Relationship to Initial Campaign and Initial Search Engine reports. Consider long-term impact to business with Lifetime Value by Initial Referrer.

## Most Recent Search Engines (All)

This report displays the most recent search engine and phrases that visitors used to access your site with measures evaluating those visits.

### Most Recent Search Engines (All) Trend

No data is available for this graph.

### Most Recent Search Engines (All)

No data is available for this table.



## Most Recent Search Engines (All) - Help Card



### Column Definitions

#### Most Recent Search Engine

The most recent search engine that visitors used to find your site. Only those search engines whose duration have not expired are included. This expiration setting is set on a profile basis.

#### Most Recent Search Phrase

The most recent search phrase visitors used to find your site.

#### Visits

A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Note that if the dimension changes state during the course of a visit (such as a visitor changing from non-buyer to buyer), the visit will be recorded for both states. In such cases, the total of visits in this report may be greater than the number of visits reported in the Overview. In the Key Metrics report for example, if a visit spans several hours, it is recorded in each of the hours.

#### Page Views

A hit to any file classified as a page. In order to view a web page with embedded images, for example, a browser must retrieve multiple files. The page and its embedded files counts as a single page view.

#### % of All Visits

Percentage of the total number of visits during the reporting period.

#### Average Visit Duration (Minutes)

The length (measured in minutes) of a visit to your web site.

#### Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

#### Average Revenue per Order

This measure reflects the monetary amount generated from completed purchases.

#### Units

This measure reflects the number of units (products) from completed purchases.

### **Average Units per Order**

This measure reflects the number of units (products) from completed purchases.

### **Orders**

This measure reflects the number of orders from completed purchases.



### **Report Descriptions**

#### **Briefly:**

This report shows activity to your site according to the last search engine and phrases visitors used to access your site. For the time period selected, all conversions and other activities are tracked and attributed to the most recent search engine and phrase visitors last used to access your site. Only those most recent search engines whose durations have not expired are included, and the administrator sets this expiration. Thus, even if the conversion does not happen on the first visit generated by the most recent search engine and phrase, the appropriate source is "credited" with the conversion. This report requires the activation of Visitor History and the use of persistent cookies. If visitors do not visit the site during the report time period, their activity and most recent search engine is not included.

#### **Uses and Interpretation:**

This report allows you to analyze visitors' current activities regardless of whether the search was based on a paid or organic most recent search phrase. Using measures you care about most, you can determine the search engines and phrases responsible for attracting the best current visitors, and use that insight to guide future search engine marketing and optimization decisions. Use this report to analyze how effective search engines and specific phrases are at generating visitors who often return to your site to perform the actions you want them to take. By including conversion metrics, you not only evaluate the performance of search phrases in driving traffic, you also get an indication of how well your site is optimized for those phrases. In other words, how well does your site answer visitor interests (their query) and convert on that traffic?

This report uses a dimension based on Visitor History, and Visitor History requires the use of cookies for session tracking. If your report is empty and you know you receive traffic that you be reflected in it, make sure that you use a session tracking that employs cookies. See the Session Tracking tab under Advanced in the profile settings.

#### **Other relevant reports and analyses:**

Segmented insight to guide SEM and SEO efforts with respective Most Recent Search Engines and Phrases (Paid) and Most Recent Search Engines and Phrases (Organic) reports. Relationship to Most Recent Campaign reports. Focused evaluation of specific phrases with Conversion Funnel by Search Engines (All) report.

## Most Recent Search Phrases (All)

This report displays the most recent search phrase and engine that visitors used to access your site with measures evaluating those visits.

### Most Recent Search Phrases (All) Trend

No data is available for this graph.

### Most Recent Search Phrases (All)

No data is available for this table.

## Most Recent Search Phrases (All) - Help Card



### Column Definitions

#### Most Recent Search Phrase

The most recent search phrase visitors used to find your site.

#### Most Recent Search Engine

The most recent search engine that visitors used to find your site. Only those search engines whose duration have not expired are included. This expiration setting is set on a profile basis.

#### Visits

A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Note that if the dimension changes state during the course of a visit (such as a visitor changing from non-buyer to buyer), the visit will be recorded for both states. In such cases, the total of visits in this report may be greater than the number of visits reported in the Overview. In the Key Metrics report for example, if a visit spans several hours, it is recorded in each of the hours.

#### Page Views

A hit to any file classified as a page. In order to view a web page with embedded images, for example, a browser must retrieve multiple files. The page and its embedded files counts as a single page view.

#### % of All Visits

Percentage of the total number of visits during the reporting period.

#### Average Visit Duration (Minutes)

The length (measured in minutes) of a visit to your web site.

#### Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

#### Average Revenue per Order

This measure reflects the monetary amount generated from completed purchases.

#### Units

This measure reflects the number of units (products) from completed purchases.

### **Average Units per Order**

This measure reflects the number of units (products) from completed purchases.

### **Orders**

This measure reflects the number of orders from completed purchases.



### **Report Descriptions**

#### **Briefly:**

This report shows activity to your site according to the last search phrase and engine visitors used to access your site. For the time period selected, all conversions and other activities are tracked and attributed to the most recent search phrase and engine visitors last used to access your site. Only those most recent search engines whose durations have not expired are included, and the administrator sets this expiration. Thus, even if the conversion does not happen on the first visit generated by the most recent search phrase and engine, the appropriate source is "credited" with the conversion. This report requires the activation of Visitor History and the use of persistent cookies. If visitors do not visit the site during the report time period, their activity and most recent search phrase is not included.

#### **Uses and Interpretation:**

This report allows you to analyze visitors' current activities regardless of whether the search was based on a paid or organic most recent search phrase. Using measures you care about most, you can determine the search engines and phrases responsible for attracting the best current visitors, and use that insight to guide future search engine marketing and optimization decisions. Use this report to analyze how effective specific phrases are at generating visitors who often return to your site to perform the actions you want them to take. By including conversion metrics, you not only evaluate the performance of search phrases in driving traffic, you also get an indication of how well your site is optimized for those phrases. In other words, how well does your site answer visitor interests (their query) and convert on that traffic?

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#### **Other relevant reports and analyses:**

Segmented insight to guide SEM and SEO efforts with respective Most Recent Search Phrases and Engines (Paid) and Most Recent Search Phrases and Engines (Organic) reports. Relationship to Most Recent Campaign reports. Focused evaluation of specific phrases with Conversion Funnel by Search Engines (All) report.

# Initial Search Engines

This report shows activity occurring in the current report time period organized according to the very first search engine and phrases visitors used to access your site. This report includes both paid and organic phrases.

## Initial Search Engines Trend

No data is available for this graph.

## Initial Search Engines

No data is available for this table.

## Initial Search Engines - Help Card



### Column Definitions

#### Initial Search Engine

The very first search engine visitors used to find your site on their current visit.

#### Initial Search Phrase

The very first search phrases visitors used to find your site.

#### Visits

A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Note that if the dimension changes state during the course of a visit (such as a visitor changing from non-buyer to buyer), the visit will be recorded for both states. In such cases, the total of visits in this report may be greater than the number of visits reported in the Overview. In the Key Metrics report for example, if a visit spans several hours, it is recorded in each of the hours.

#### Page Views

A hit to any file classified as a page. In order to view a web page with embedded images, for example, a browser must retrieve multiple files. The page and its embedded files counts as a single page view.

#### Daily Buyers

The number of buyers in each day for the reporting period.

#### % of All Visits

Percentage of the total number of visits during the reporting period.

#### Average Visit Duration (Minutes)

The length (measured in minutes) of a visit to your web site.

#### Average Visit Page Views

The number of pages viewed during a visit.

#### Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

**Average Revenue per Order**

This measure reflects the monetary amount generated from completed purchases.

**Units**

This measure reflects the number of units (products) from completed purchases.

**Average Units per Order**

This measure reflects the number of units (products) from completed purchases.

**Orders**

This measure reflects the number of orders from completed purchases.

**Weekly Buyers**

The number of buyers in each week for the reporting period.

**Monthly Buyers**

The number of buyers in each month for the reporting period.

**Quarterly Buyers**

The number of buyers in each quarter for the reporting period.

**Yearly Buyers**

The number of buyers in each year for the reporting period.

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## Report Descriptions

### **Briefly:**

To produce this report, a site must use persistent cookies and have activated Visitor History. If visitors have not visited the site during the report time period, their activity nor their initial search engine will be included in this report.

### **Uses and Interpretation:**

This report allows you to analyze visitors' current activities based on the search engine and phrase that first drove them to your site, regardless of whether it was a paid or organic initial search phrase. Using measures you care about most, you can determine the search engines and phrases responsible for attracting the best visitors, and use that insight to guide future search engine marketing and optimization decisions. Use this report to analyze how effective search engines and specific phrases are at generating visitors who often return to your site to perform the actions you want them to take. By including conversion metrics, you not only evaluate the performance of initial search phrases in driving traffic, you also get an indication of how well your site is optimized for those phrases. In other words, how well does your site answer visitor interests (their initial query) and convert on that traffic?

This report uses a dimension based on Visitor History, and Visitor History requires the use of cookies for session tracking. If your report is empty and you know you receive traffic that you be reflected in it, make sure that you use a session tracking that employs cookies. See the Session Tracking tab under Advanced in the profile settings.

### **Other relevant reports and analyses:**

Relationship to Most Recent Search Engines and Search Phrases (All). Segmented insight to guide SEM and SEO efforts with respective Initial Search Engines and Phrases (Paid) and Initial Search Engines and Phrases (Organic) reports. Relationship to Initial Campaign and Initial Referrer reports. Focused evaluation of specific phrases with Conversion Funnel by Search Engines and Phrases. Consider long-term impact to business with Lifetime Value by Initial Search Engines and Phrases.

# Search Phrases

This report identifies search phrases that led the most visitors to your site, and for each phrase, which search engines led visitors to the site.

## Search Phrases

No data is available for this graph.

## Search Phrases

No data is available for this table.

### Search Phrases - Help Card



#### Column Definitions

##### Phrase

The search phrase a visitor used to find your site.

##### Engines

The specific search engine being analyzed in conjunction with the phrase in the adjacent column.

##### Referrals

The number of visits to your site from visitors, who were referred by using the specified search engine and search phrases.

##### %

Percentage of visitors referred from search engines who used the specified search engine and phrase.



#### Report Descriptions

How are people getting to your site? Use this report to find out if your visitors are using the search phrases you expect. Do you need to use different phrases in page titles to make it easier for people to find your site with search engines?

# Search Keywords

This report identifies keywords that led the most visitors to the site and, for each keyword, which search engines led visitors to the site.

## Search Keywords

No data is available for this graph.

## Search Keywords

No data is available for this table.

### Search Keywords - Help Card



#### Column Definitions

##### Keywords

The specific keywords being analyzed. To see the entire search strings entered by visitors, see the Search Phrases page.

##### Engines

The specific search engine being analyzed in conjunction with the keyword in the adjacent column.

##### Referrals

The number of hits from visitors referred to your site with the specified keywords.

% Percentage of referred visitors who used the specified search engine and keyword.



#### Report Descriptions

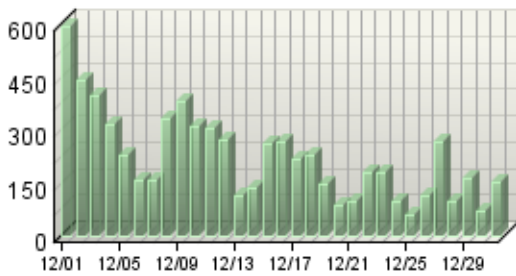
At the most basic level, this section tells you which search keywords are being used most frequently to find your site. You also may find that some search engines are referring visitors to your site with the keywords you expect and that other search engines are not.

# Visitors Dashboard

This displays key graphs and tables that provide an overview of the Visitors chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

**Active Visits Trend**

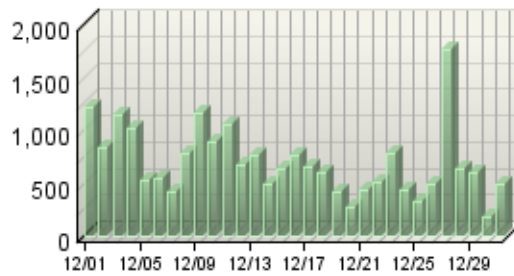
Active Visits



Active Visits

**Visitor Minutes Trend**

Visitor Minutes



Visitor Minutes

**Visitor Summary**

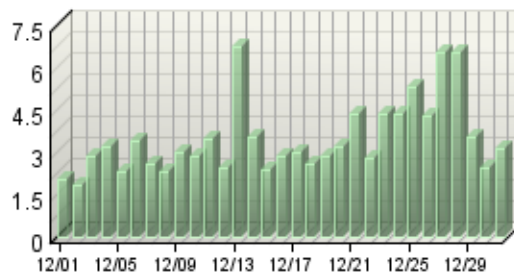
Visitors	4,895
Visitors Who Visited Once	4,393
Visitors Who Visited More Than Once	502
Average Visits per Visitor	1.4

**Visit Summary**

Visits	6,848
Average per Day	220
Average Visit Duration	00:09:43
Median Visit Duration	00:03:29
International Visits	37.02%
Visits of Unknown Origin	0.00%
Visits from Your Country: United States (US)	62.98%

**Average Length of Visit Trend**

Average Visit Duration



Average Visit Duration

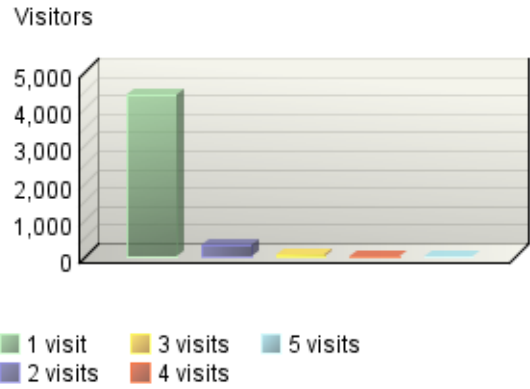
### New Visitors Trend



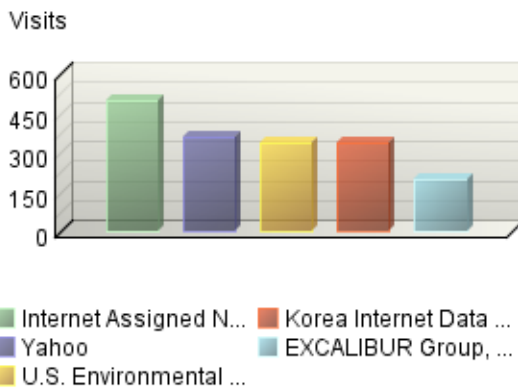
### Authenticated Usernames by Visits

No data is available for this graph.

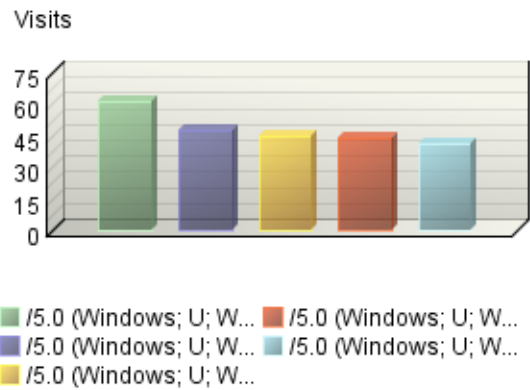
### Visitors by Number of Visits



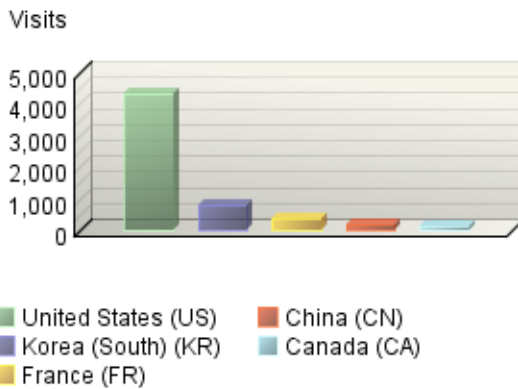
### Organizations by Visits



### Top Visitors by Visits



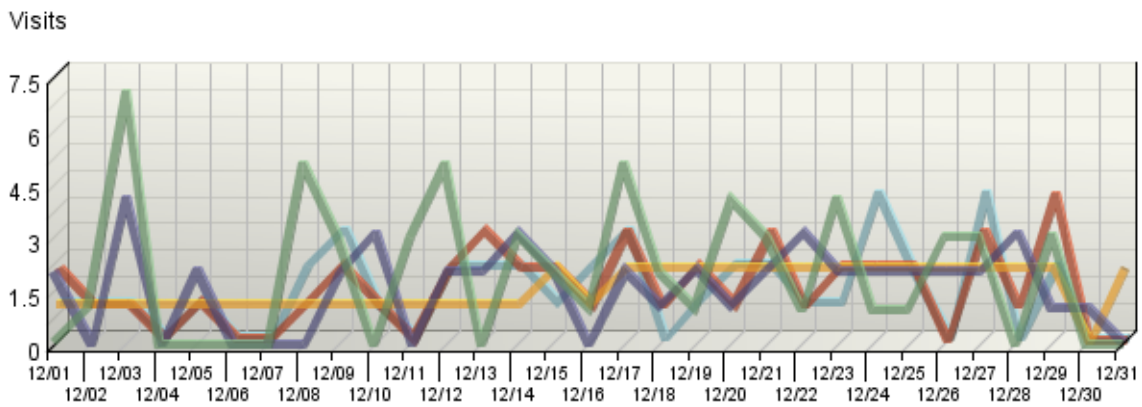
### Countries by Visits



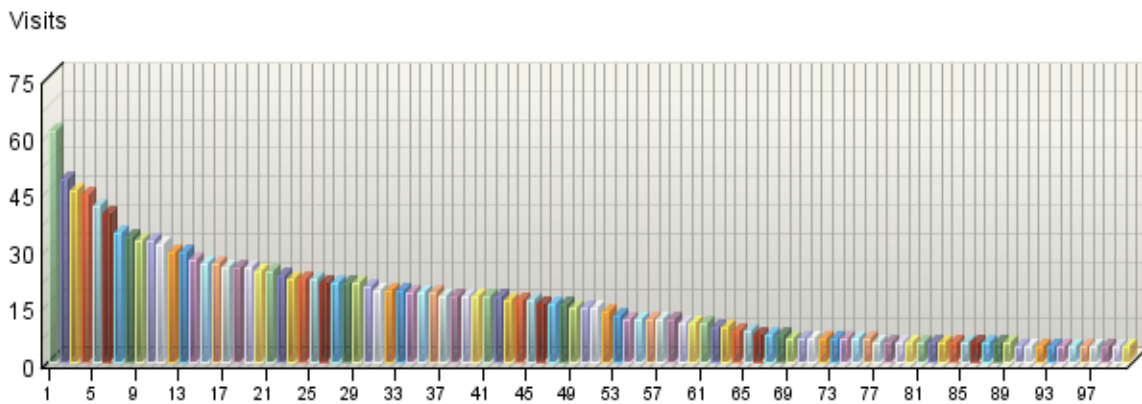
# Top Visitors

This report identifies the IP address, domain name, or cookie of each visitor, and identifies the visitor's activity level on the site. If you use cookies to track visits, WebTrends can differentiate between hits from different visitors with the same IP address.

**Top Visitors by Visits Trend**



**Top Visitors by Visits**



**Top Visitors**

	Visitor	Visits	% Visits	Hits
■ 1.	natcrawlbloc05.net.m1.fti.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8.1) VoilaBot BETA 1.2 (support.voilabot@orange-ftgroup.com)	61	0.89%	71

	<b>Visitor</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
2.	natcrawlbloc03.net.m1.fti.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8.1) VoilaBot BETA 1.2 (support.voilabot@orange-ftgroup.com)	48	0.70%	52
3.	ns203698.ovh.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8) Gecko/20051111 Firefox/1.5	45	0.66%	760
4.	natcrawlbloc02.net.s1.fti.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8.1) VoilaBot BETA 1.2 (support.voilabot@orange-ftgroup.com)	44	0.64%	50
5.	81.52.143.15_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8.1) VoilaBot BETA 1.2 (support.voilabot@orange-ftgroup.com)	41	0.60%	43
6.	74.222.4.235_porn_viewer larbin2.6.3@unspecified.mail	39	0.57%	1,455
7.	121.254.193.167_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	34	0.50%	49
8.	193.252.149.16_Mozilla/5.0 (Windows; U; Windows NT 5.1; fr; rv:1.8.1) VoilaBot BETA 1.2 (support.voilabot@orange-ftgroup.com)	33	0.48%	35
9.	116.125.141.16_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	32	0.47%	42
10.	82.165.184.143_Mozilla/5.0 (compatible; Googlebot/2.1; +http://www.google.com/bot.html)	32	0.47%	35
11.	121.254.193.201_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	31	0.45%	39
12.	121.254.193.165_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	29	0.42%	37
13.	121.254.193.159_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	29	0.42%	41

	<b>Visitor</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
14.	116.125.140.19_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	27	0.39%	32
15.	121.254.193.166_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	26	0.38%	41
16.	121.254.193.164_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	26	0.38%	35
17.	222.231.42.195_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	25	0.36%	28
18.	121.254.193.168_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	25	0.36%	29
19.	121.254.193.160_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	25	0.36%	28
20.	crawler5006.ask.com_Mozilla/5.0 (compatible; Ask Jeeves/Teoma; +http://about.ask.com/en/docs/about/webmasters.shtml)	24	0.35%	31
21.	116.125.141.3_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	24	0.35%	29
22.	121.254.193.161_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	23	0.34%	29
23.	222.231.42.185_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	22	0.32%	27



	<b>Visitor</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
■ 24.	121.254.193.162_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	22	0.32%	31
■ 25.	222.231.42.186_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	22	0.32%	25
■ 26.	222.231.42.191_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	21	0.31%	27
■ 27.	121.254.250.64_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	21	0.31%	24
■ 28.	222.231.42.188_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	21	0.31%	25
■ 29.	222.231.42.197_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	21	0.31%	24
■ 30.	222.231.42.192_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	20	0.29%	22
■ 31.	121.254.193.163_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	19	0.28%	27
■ 32.	116.125.141.5_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	19	0.28%	23
■ 33.	222.231.42.187_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	19	0.28%	22

	Visitor	Visits	% Visits	Hits
34.	116.125.141.2_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	18	0.26%	23
35.	222.231.42.190_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	18	0.26%	21
36.	116.125.143.4_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	18	0.26%	25
37.	mon0.linktiger.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	17	0.25%	30
38.	pool-141-152-46-217.rcmdva.btas.verizon.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	17	0.25%	78
39.	222.231.42.189_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	17	0.25%	22
40.	222.231.42.184_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	17	0.25%	19
41.	net-gw4.oecd.org_OECD.org Verify Broken Links Service	17	0.25%	934
42.	116.125.140.15_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	17	0.25%	22
43.	222.231.42.198_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	16	0.23%	19
44.	222.231.42.193_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	16	0.23%	21
45.	134.67.99.231_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; maxamine.com-robot)	16	0.23%	250

	<b>Visitor</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
■ 46.	222.231.42.203_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	15	0.22%	17
■ 47.	121.254.250.63_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	15	0.22%	17
■ 48.	222.231.42.194_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	15	0.22%	17
■ 49.	161.80.46.91_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322; .NET CLR 3.0.04506.30)	14	0.20%	42
■ 50.	222.231.50.175_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	14	0.20%	14
■ 51.	202.74.245.40_Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)	14	0.20%	51
■ 52.	222.231.42.202_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	13	0.19%	14
■ 53.	208.96.54.71.servepath.com_Mozilla/5.0 (compatible; discobot/1.0; +http://discoveryengine.com/discobot.html)	12	0.18%	1,700
■ 54.	222.231.42.199_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	11	0.16%	11
■ 55.	222.231.50.228_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	11	0.16%	11
■ 56.	116.125.143.5_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	11	0.16%	12

	Visitor	Visits	% Visits	Hits
57.	222.231.42.196_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	11	0.16%	12
58.	222.231.42.201_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	11	0.16%	13
59.	65.120.94.122_Jakarta Commons-HttpClient/3.0.1	10	0.15%	10
60.	193.51.65.37_OECD.org Verify Broken Links Service	10	0.15%	504
61.	ip68-227-205-167.dc.dc.cox.net_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.5; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	10	0.15%	17
62.	161.80.46.102_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; FunWebProducts; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	9	0.13%	24
63.	161.80.46.135_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	9	0.13%	21
64.	161.80.46.128_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	8	0.12%	30
65.	77.243.225.62_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	8	0.12%	17
66.	161.80.116.111_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	7	0.10%	9
67.	161.80.46.75_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	7	0.10%	107
68.	216.48.130.29_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_4_11; en) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.22	7	0.10%	11
69.	221.129.30.226_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; CIBA; .NET CLR 2.0.50727)	6	0.09%	12
70.	134.67.2.137_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022; .NET CLR 3.0.4506.2152; .NET CLR 3.5.30729)	6	0.09%	9

	Visitor	Visits	% Visits	Hits
71.	221.129.31.31_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; CIBA; 360SE)	6	0.09%	8
72.	205.225.207.163_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727)	6	0.09%	13
73.	164.119.84.105_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	6	0.09%	13
74.	161.80.46.55_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322; .NET CLR 3.0.04506.30)	6	0.09%	68
75.	121.254.193.222_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	6	0.09%	51
76.	pool-71-191-191-104.washdc.fios.verizon.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	6	0.09%	31
77.	208.250.49.177_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	5	0.07%	9
78.	99-135-108-34.lightspeed.tukrga.sbcglobal.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727)	5	0.07%	10
79.	123.151.32.90_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; QQDownload 1.7; Maxthon; CIBA; InfoPath.2; TheWorld)	5	0.07%	16
80.	209.11.177.198_Mozilla/4.0 (compatible; BOTW Spider; +http://botw.org)	5	0.07%	5
81.	208.250.49.210_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	5	0.07%	5
82.	smtp4.loreal.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; MS-RTC LM 8)	5	0.07%	15
83.	216.48.130.29_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_5_5; en-us) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.20.1	5	0.07%	6
84.	161.80.46.98_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	5	0.07%	21

	Visitor	Visits	% Visits	Hits
85.	219.234.81.27_Sogou-Test-Spider/4.0 (compatible; MSIE 5.5; Windows 98)	5	0.07%	38
86.	70-59-3-76.hlrn.qwest.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	5	0.07%	11
87.	c-98-233-191-248.hsd1.wv.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	5	0.07%	11
88.	161.80.46.74_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	5	0.07%	5
89.	brecon-dhcp91.brynmawr.edu_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.5; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	5	0.07%	6
90.	computer1.pocmtsd.k12.pa.us_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	4	0.06%	33
91.	161.80.46.223_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322; .NET CLR 3.0.04506.30)	4	0.06%	14
92.	c-71-233-237-7.hsd1.ma.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; WOW64; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506; Media Center PC 5.0)	4	0.06%	5
93.	bas5-montrealak-1128589295.dsl.bell.ca_No Agent	4	0.06%	45
94.	66.115.207.54_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	4	0.06%	231
95.	202.113.19.242_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727)	4	0.06%	9
96.	smtp5.loreal.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; MS-RTC LM 8)	4	0.06%	5
97.	209-252-85-203.ip.mcleodusa.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727)	4	0.06%	11
98.	coiti582.uncc.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	4	0.06%	5
99.	ca1.hyperfast.net_Mozilla/5.0 (compatible; Googlebot/2.1; http://www.google.com/bot.html)	4	0.06%	6

	Visitor	Visits	% Visits	Hits
100.	proxy2.ua.pt_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; InfoPath.2; .NET CLR 3.5.30729; .NET CLR 1.1.4322; .NET CLR 3.0.30618)	4	0.06%	5
101.	134.67.2.137_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; GTB5; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	4	0.06%	51
102.	147.110.52.117_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	4	0.06%	7
103.	163.153.96.101_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	4	0.06%	8
104.	169.237.114.106_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.3) Gecko/20070309 Firefox/2.0.0.3	4	0.06%	20
105.	internet9.irs.gov_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; InfoPath.1)	4	0.06%	6
106.	138.87.168.236_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; .NET CLR 3.0.04506.648)	4	0.06%	12
107.	202.113.231.214_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; QQDownload 1.7; Maxthon; CIBA; InfoPath.2; TheWorld)	4	0.06%	11
108.	c-24-6-32-170.hsd1.ca.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	4	0.06%	5
109.	81.214.51.154_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	4	0.06%	6
110.	v-umnet-vpn-4-11.umnet.umich.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	17
111.	pat.brwncaid.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022; InfoPath.1)	3	0.04%	6
112.	bas4-montreal02-1096721700.dsl.bell.ca_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR 1.1.4322)	3	0.04%	8

	Visitor	Visits	% Visits	Hits
■	113. host81-44-static.185-82-b.business.telecomitalia.it_Mozilla/4.0.3 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; InfoPath.1)	3	0.04%	19
■	114. 114-46-193-24.dynamic.hinet.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.0.3705)	3	0.04%	5
■	115. hide-102.maine.gov_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; InfoPath.1)	3	0.04%	3
■	116. dsl-189-131-193-92.prod-infinitum.com.mx_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; .NET CLR 1.1.4322; InfoPath.2)	3	0.04%	3
■	117. 202.141.78.18_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	3	0.04%	4
■	118. loudawg.who.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	3
■	119. 161.80.46.210_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; FunWebProducts; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	3	0.04%	3
■	120. Giant.cce.ad.ncsu.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	4
■	121. 78.59.156.18_Mozilla/5.0 (Windows; U; Windows NT 5.1; lt; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	3
■	122. adsl-233-125-244.mia.bellsouth.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.5) Gecko/2008120122 Firefox/3.0.5	3	0.04%	3
■	123. c-68-59-8-59.hsd1.sc.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	3
■	124. p185x201.tceq.state.tx.us_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	3	0.04%	4
■	125. MC313PAWS336.stcloudstate.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; MS-RTC LM 8; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	3	0.04%	4



	Visitor	Visits	% Visits	Hits
126.	124-170-2-92.dyn.iinet.net.au_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10.4; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	29
127.	user-f42e66.user.msu.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	7
128.	66.133.113.76_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	5
129.	c-68-37-121-124.hsd1.nj.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	3	0.04%	6
130.	217.218.14.130_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	4
131.	209.173.17.125_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; InfoPath.1)	3	0.04%	4
132.	s20-5.richfield.k12.mn.us_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727)	3	0.04%	6
133.	c-71-201-247-235.hsd1.il.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.5) Gecko/2008120122 Firefox/3.0.5	3	0.04%	13
134.	124-170-119-144.dyn.iinet.net.au_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10.4; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	8
135.	193.140.73.245_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)	3	0.04%	9
136.	210.72.129.182_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; GreenBrowser)	3	0.04%	3
137.	c-98-240-89-172.hsd1.tn.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1)	3	0.04%	5
138.	dhcp-130-64-245-224.grafton.tufts.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; InfoPath.2)	3	0.04%	4
139.	pool-70-16-172-108.hag.east.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; GTB5; InfoPath.2; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	3	0.04%	6
140.	ip72-197-240-189.sd.sd.cox.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	16

	Visitor	Visits	% Visits	Hits
■ 141.	214.25.31.250_imo-google-robot-intelink (Enterprise; C5-Q4LGJYWTY6JAS; dni-ices-searchadmin@ugov.gov)	3	0.04%	15
■ 142.	69.64.219.3.nyc.electricfiber.net_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_5_5; en-us) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.20.1	3	0.04%	4
■ 143.	cpe-76-175-236-120.socal.res.rr.com_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_4_11; en) AppleWebKit/525.27.1 (KHTML, like Gecko) Version/3.2.1 Safari/525.27.1	3	0.04%	25
■ 144.	222.30.56.69_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1; .NET CLR 2.0.50727)	3	0.04%	6
■ 145.	hqt-p.bcls.lib.nj.us_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1) Gecko/20061204 Firefox/2.0.0.1	3	0.04%	10
■ 146.	207-118-235-22.dyn.centurytel.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.20) Gecko/20081217 Firefox/2.0.0.20	3	0.04%	5
■ 147.	adsl-69-221-33-78.dsl.sfldmi.sbcglobal.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; YPC 3.2.0; .NET CLR 1.1.4322; .NET CLR 1.0.3705; .NET CLR 2.0.50727)	3	0.04%	14
■ 148.	128.173.193.148_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; SIMBAR={F06286F1-6442-49C4-85B5-A243F19643A5}; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 3.0.04506.648)	3	0.04%	6
■ 149.	ool-44c01186.dyn.optonline.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC 4.0)	3	0.04%	3
■ 150.	81.214.51.154_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; MRA 5.0 (build 02094); TuneUp HTML Client Embedded Web Browser from: http://bsalsa.com/; .NET CLR 2.0.50727)	3	0.04%	4
■ 151.	161.80.46.92_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	18
■ 152.	c-71-203-196-224.hsd1.tn.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; Creative ZENcast v1.02.12)	3	0.04%	5
■ 153.	161.80.46.157_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	13

	Visitor	Visits	% Visits	Hits
154.	169.237.114.7_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.2)	3	0.04%	7
155.	dhcp-206-238.snre.umich.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2)	3	0.04%	5
156.	144-58-48-63.rev.epri.com_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	9
157.	134.67.8.212_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	3	0.04%	14
158.	161.80.46.68_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	3
159.	nat.bsu.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	9
160.	adsl-75-18-200-186.dsl.pltn13.sbcglobal.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	3
161.	c-98-210-237-3.hsd1.ca.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	3	0.04%	6
162.	201.206.47.4_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 2.0.50727; .NET CLR 1.1.4322)	3	0.04%	7
163.	h251139.s250.odu.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; InfoPath.2)	3	0.04%	5
164.	202.113.231.213_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727; InfoPath.1)	3	0.04%	5
165.	208.250.49.191_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	3	0.04%	3
166.	209.120.218.130_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0)	3	0.04%	24
167.	61.83.225.190_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.1) Gecko/2008070208 Firefox/3.0.1	3	0.04%	12

	Visitor	Visits	% Visits	Hits
168.	161.80.46.162_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	3	0.04%	33
169.	132.156.204.96_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	40
170.	host-137-205-78-033.res.warwick.ac.uk_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2)	3	0.04%	5
171.	24.215.64.215_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	3
172.	64.122.240.242_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	3	0.04%	6
173.	c-76-117-65-165.hsd1.pa.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	3	0.04%	6
174.	proxy1.ua.pt_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; InfoPath.2; .NET CLR 3.5.30729; .NET CLR 1.1.4322; .NET CLR 3.0.30618)	3	0.04%	10
175.	earth2.epa.gov_Verity-URL-Gateway/2.4	3	0.04%	11,107
176.	161.80.46.198_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	7
177.	161.80.46.207_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	3	0.04%	5
178.	161.80.143.65_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	4
179.	rrcs-24-39-244-146.nys.biz.rr.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	3	0.04%	4
180.	c-24-128-198-195.hsd1.ma.comcast.net_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10.5; en-US; rv:1.9.0.5) Gecko/2008120121 Firefox/3.0.5	3	0.04%	4
181.	203.80.80.74_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.8.1.18) Gecko/20081029 Firefox/2.0.0.18	3	0.04%	3
182.	121.254.193.221_Mozilla/5.0 (compatible; MSIE or Firefox mutant; not on Windows server; +http://ws.daum.net/aboutWebSearch.html) Daumoa/2.0	3	0.04%	6

	Visitor	Visits	% Visits	Hits
183.	ip-194-129-64-35.lon3.uk.aecom.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1)	3	0.04%	6
184.	chvpkproxyp2.chevron.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; Q312461; SV1; GIL 2; .NET CLR 1.0.3705; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	3	0.04%	4
185.	69.64.219.3.nyc.electricfiber.net_Mozilla/4.0 (compatible; MSIE 5.14; Mac_PowerPC)	3	0.04%	3
186.	c-76-26-218-234.hsd1.sc.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; eMusic DLM/3)	2	0.03%	2
187.	89-139-198-69.bb.netvision.net.il_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	2	0.03%	14
188.	66.212.148.30.nauticom.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727)	2	0.03%	10
189.	dsl092-146-044.wdc2.dsl.speakeasy.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1)	2	0.03%	2
190.	sp-internet-ext-ply.uhc.com_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
191.	c-24-147-249-114.hsd1.ma.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; Zune 2.0)	2	0.03%	2
192.	200.54.67.115_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322)	2	0.03%	2
193.	iqstac11.iqs.url.es_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; DigExt)	2	0.03%	4
194.	fw-80-1.isd.state.in.us_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	6
195.	GARIMA.CHEM.cmu.edu_Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_4_11; en-us) AppleWebKit/525.27.1 (KHTML, like Gecko) Safari/312.3.1	2	0.03%	3
196.	mail.rtslawfirm.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
197.	adsl-76-250-134-152.dsl.dytnoh.sbcglobal.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	2	0.03%	3
198.	rrcs-71-41-57-154.se.biz.rr.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	2
199.	210.212.165.90_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	2	0.03%	2
200.	ip72-205-19-195.dc.dc.cox.net_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_4_11; en) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.22	2	0.03%	2
201.	218.68.80.56_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.5) Gecko/2008120122 Firefox/3.0.5	2	0.03%	4
202.	130.18.222.247_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	25
203.	mobile195-198.near.uiuc.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506)	2	0.03%	14
204.	168.103.98.113_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_5_5; en-us) AppleWebKit/525.26.2 (KHTML, like Gecko) Version/3.2 Safari/525.26.12	2	0.03%	14
205.	chepclab06.che.udel.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.3) Gecko/2008092417 Firefox/3.0.3	2	0.03%	2
206.	erc_b4.tamuk.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.5) Gecko/20041107 Firefox/1.0	2	0.03%	8
207.	dhcp11113.physics.fsu.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.2) Gecko/2008091620 Firefox/3.0.2	2	0.03%	3
208.	rrcs-24-39-100-58.nys.biz.rr.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; MS-RTC LM 8)	2	0.03%	4
209.	159.226.240.250_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; CIBA; InfoPath.2)	2	0.03%	3
210.	c-67-167-14-74.hsd1.in.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
211.	port-0-wg-rcs.nstel.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; InfoPath.2)	2	0.03%	3
212.	box.suffolkcountyny.gov_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1)	2	0.03%	6
213.	cos-web.admin.gatech.edu_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.4; en-US; rv:1.9.0.5) Gecko/2008120121 Firefox/3.0.5	2	0.03%	3
214.	pool-71-104-25-89.Isanca.dsl-w.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	2	0.03%	3
215.	bd06efda.virtua.com.br_Mozilla/5.0 (Windows; U; Windows NT 5.1; pt-BR; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	11
216.	161.80.46.138_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
217.	gambit.novsvcs.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506; .NET CLR 1.1.4322; InfoPath.2; MS-RTC LM 8)	2	0.03%	3
218.	mail.utuz.ru_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; MRA 5.0 (build 02094); MRSPUTNIK 2, 0, 0, 20 SW; .NET CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC 4.0; .NET CLR 2.0.50727; AdCentriaIM v2.2)	2	0.03%	5
219.	208.250.49.212_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2)	2	0.03%	4
220.	38.103.63.61_CCBot/1.0 (+http://www.commoncrawl.org/bot.html)	2	0.03%	26
221.	134.67.2.137_Xenu Link Sleuth 1.2f	2	0.03%	913
222.	shield.plapiqui.edu.ar_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; AntivirXP08; .NET CLR 1.1.4322)	2	0.03%	2
223.	64.185.198.179_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.0.3705; .NET CLR 1.1.4322)	2	0.03%	10
224.	customer-PUE-213-144.megared.net.mx_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	2	0.03%	3
225.	161.80.116.111_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.5) Gecko/2008120122 Firefox/3.0.5	2	0.03%	4

	Visitor	Visits	% Visits	Hits
226.	66.71.101.216_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
227.	TMCB-U110-3N10E-CE1.byu.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.3) Gecko/20070309 Firefox/2.0.0.3	2	0.03%	8
228.	computer1.pocmtsd.k12.pa.us_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.1)	2	0.03%	4
229.	198.Red-79-154-55.dynamicIP.rima-tde.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	5
230.	202.248.73.112_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0)	2	0.03%	3
231.	124.124.182.40_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)	2	0.03%	3
232.	ks-76-7-242-2.dhcp.embarqhsd.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	4
233.	12.152.130.2_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727; InfoPath.2; MS-RTC LM 8; .NET CLR 3.0.04506.30)	2	0.03%	3
234.	90.200.179.211_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Tablet PC 1.7; .NET CLR 1.0.3705; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2)	2	0.03%	3
235.	c-24-60-208-54.hsd1.ma.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	2	0.03%	2
236.	mail.asse.org_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; InfoPath.2)	2	0.03%	2
237.	161.80.116.111_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	5
238.	205.172.107.75_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; PADEP; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	3
239.	ool-4356cea9.dyn.optonline.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; .NET CLR 1.1.4322; InfoPath.2)	2	0.03%	2



	Visitor	Visits	% Visits	Hits
240.	204.47.165.165_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; (R1 1.5); .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727)	2	0.03%	4
241.	24-180-7-130.dhcp.snlo.ca.charter.com_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.18) Gecko/20081029 Firefox/2.0.0.18	2	0.03%	11
242.	221.217.202.30_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; CIBA)	2	0.03%	5
243.	71-95-240-100.dhcp.rvsvd.ca.charter.com_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.18) Gecko/20081029 Firefox/2.0.0.18	2	0.03%	2
244.	GARIMA.CHEM.cmu.edu_Mozilla/4.0 (compatible; MSIE 5.14; Mac_PowerPC)	2	0.03%	4
245.	d44106.ktv.u-szeged.hu_Mozilla/5.0 (Windows; U; Windows NT 5.1; hu; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	21
246.	pool-96-231-40-162.washdc.fios.verizon.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	5
247.	71-88-205-118.dhcp.kgpt.tn.charter.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1)	2	0.03%	6
248.	87.68.151.187.cable.012.net.il_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1)	2	0.03%	5
249.	pool-96-245-176-35.phlpa.fios.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	2	0.03%	2
250.	cpe-98-145-113-244.natnow.res.rr.com_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.5; en-US; rv:1.9.0.5) Gecko/2008120121 Firefox/3.0.5	2	0.03%	6
251.	esseop03.eop.gov_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	5
252.	193.191.8.13_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; AntivirXP08; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	3
253.	nat071.wireless.miami.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2)	2	0.03%	2
254.	165.236.97.1_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
255.	gambit.novsvcs.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.0.3705; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; MS-RTC LM 8)	2	0.03%	3
256.	adsl-69-235-204-155.dsl.irvnca.pacbell.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US) AppleWebKit/525.19 (KHTML, like Gecko) Chrome/1.0.154.36 Safari/525.19	2	0.03%	4
257.	203.112.90.136_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	4
258.	209.235.166.226_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	2	0.03%	5
259.	rrcs-67-52-38-129.west.biz.rr.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.2)	2	0.03%	11
260.	adsl-75-9-221-168.dsl.crctx.sbcglobal.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	6
261.	220.67.178.58_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US) AppleWebKit/525.19 (KHTML, like Gecko) Chrome/1.0.154.36 Safari/525.19	2	0.03%	3
262.	71.238.209.39_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; (R1 1.6); .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	2	0.03%	9
263.	61.129.127.70_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1)	2	0.03%	3
264.	156-56-172-34.dhcp-bl.indiana.edu_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.1) Gecko/2008070208 Firefox/3.0.1	2	0.03%	3
265.	193.140.194.148_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; InfoPath.2)	2	0.03%	2
266.	85.100.168.233_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; FunWebProducts; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
267.	fwsm-208-205-39-33.dwgvs.sg.alter.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; .NET CLR 3.0.04506.648)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
268.	76.118.236.26_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; .NET CLR 1.1.4322)	2	0.03%	11
269.	gate3-norfolk.nmci.navy.mil_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1)	2	0.03%	2
270.	mail.cpc-us.com_No Agent	2	0.03%	3
271.	69.169.132.45.provo.static.broadweave.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9) Gecko/2008052906 Firefox/3.0	2	0.03%	4
272.	spatial3.fnr.purdue.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2)	2	0.03%	3
273.	202.113.231.44_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; CIBA; .NET CLR 2.0.50727)	2	0.03%	3
274.	dhcp12183.chem.fsu.edu_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	2	0.03%	2
275.	12.177.110.228_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	2
276.	proxy.lib.ohio-state.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	2	0.03%	6
277.	adsl-68-122-190-154.dsl.scrm01.pacbell.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; InfoPath.1)	2	0.03%	4
278.	200.160.243.234_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; AntivirXP08; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
279.	70.55.228.160_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ; .NET CLR 1.1.4322; .NET CLR 2.0.50727; 3P_UVRM 1.0.11.1)	2	0.03%	4
280.	136.2.1.153_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; F-6.0SP2-20041109; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	3
281.	h-66-134-222-101.sfldmidn.covad.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; MS-RTC LM 8)	2	0.03%	3

	Visitor	Visits	% Visits	Hits
282.	204.15.108.141_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_4_11; en) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.22	2	0.03%	2
283.	85-20-217-176-dynamic.albacom.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	2
284.	12.130.107.245_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	3
285.	rrcs-24-43-150-48.west.biz.rr.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2)	2	0.03%	2
286.	science.ju.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 2.0.50727)	2	0.03%	4
287.	146.114.66.208_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.1; .NET CLR 3.0.04506.648)	2	0.03%	2
288.	CPE-69-23-206-211.wi.res.rr.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; MS-RTC LM 8)	2	0.03%	4
289.	67-60-68-108.cpe.cableone.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; InfoPath.2)	2	0.03%	10
290.	203.190.146.163_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506)	2	0.03%	4
291.	pool-71-191-191-104.washdc.fios.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727)	2	0.03%	5
292.	c-67-162-131-60.hsd1.co.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	12
293.	161.80.46.217_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	7
294.	69.155.31.38_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; YPC 3.0.1; .NET CLR 1.1.4322)	2	0.03%	2
295.	pool-71-114-80-11.washdc.dsl-w.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; InfoPath.2)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
296.	des-pat-59.nh.gov_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
297.	xanadu.e-lib.NCTU.edu.tw_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727)	2	0.03%	3
298.	189.16.79.130_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	3
299.	system.kasonind.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	2
300.	txaust03global1.wm.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; MS-RTC LM 8; .NET CLR 3.0.04506.30)	2	0.03%	3
301.	149.79.35.227_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	2
302.	eqjcg01.usc.es_Mozilla/5.0 (Windows; U; Windows NT 5.1; es-ES; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	5
303.	134.67.2.137_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; GoogleT5; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	5
304.	mail1.hk.chn.tuv.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	5
305.	des-pat-59.nh.gov_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322)	2	0.03%	3
306.	usf247370.cutr.usf.edu_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.2; MS-RTC LM 8)	2	0.03%	3
307.	tecpc178lect.tec.appstate.edu_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.18) Gecko/20081029 Firefox/2.0.0.18	2	0.03%	11
308.	59.108.44.181_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
309.	151.188.213.162_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	3

	Visitor	Visits	% Visits	Hits
310.	123.151.32.83_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; QQDownload 1.7; Maxthon; CIBA; InfoPath.2; 360SE)	2	0.03%	7
311.	CE2-P-UNET.unet.maine.edu_Mozilla/5.0 (Macintosh; U; Intel Mac OS X; en-US; rv:1.8.1.12) Gecko/20080201 Firefox/2.0.0.12	2	0.03%	3
312.	61.153.53.210_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; (R1 1.6); .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; CIBA)	2	0.03%	4
313.	203.252.136.112_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; MathPlayer 2.0; InfoPath.2; InfoPath.1)	2	0.03%	2
314.	pool-96-231-199-222.washdc.fios.verizon.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	3
315.	67.132.203.154_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	2
316.	dsl-tn-dynamic-048.249.164.122.airtelbroadband.in_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; FunWebProducts; InfoPath.2)	2	0.03%	2
317.	nmcpcb.mar.med.navy.mil_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 1.1.4322; .NET CLR 3.0.04506.648)	2	0.03%	2
318.	c-76-117-65-165.hsd1.pa.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	2
319.	pool-71-125-108-90.atl01.dsl-w.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	3
320.	hos01794.aep.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	2
321.	TMCB-U110-3N10E-CE1.byu.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.2)	2	0.03%	3
322.	vsadc.com_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	5
323.	ppp-71-129-181-165.dsl.irvnca.pacbell.net_Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	3

	Visitor	Visits	% Visits	Hits
■ 324.	nsc69.38.123-233.newsouth.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	2	0.03%	2
■ 325.	166.111.42.132_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 2.0.50727)	2	0.03%	5
■ 326.	221.129.31.32_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; CIBA; .NET CLR 2.0.50727; MAXTHON 2.0)	2	0.03%	3
■ 327.	133.71.137.217_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727; InfoPath.2; .NET CLR 1.1.4322; Creative AutoUpdate v1.10.10)	2	0.03%	3
■ 328.	165.24.251.15_Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/417.9 (KHTML, like Gecko) Safari/417.9.2	2	0.03%	2
■ 329.	156.98.210.242_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	2
■ 330.	cflo-ext.basf-corp.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	2	0.03%	7
■ 331.	161.80.46.120_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30)	2	0.03%	3
■ 332.	backdoor.isc.swlabs.org_IOI/2.0 (ISC Open Index crawler; http://index.isc.org; bot@index.isc.org)	2	0.03%	2
■ 333.	n128-227-82-87.xlate.ufl.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ; B4F-3.9.0.0-; Embedded Web Browser from: http://bsalsa.com/; .NET CLR 1.1.4322; InfoPath.2; .NET CLR 2.0.50727)	2	0.03%	8
■ 334.	204.47.194.208_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; FunWebProducts; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	8
■ 335.	114-46-194-34.dynamic.hinet.net_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.0.3705)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
336.	adsl-69-231-217-236.dsl.irvnca.pacbell.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
337.	c-71-202-108-15.hsd1.ca.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	5
338.	129-2-175-77.wireless.umd.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	4
339.	220.128.65.218_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
340.	221.129.31.5_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; CIBA; .NET CLR 2.0.50727)	2	0.03%	4
341.	161.80.46.253_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	3
342.	144-58-48-152.rev.epri.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; MS-RTC LM 8)	2	0.03%	4
343.	c-76-122-157-23.hsd1.mi.comcast.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
344.	129.244.121.46_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.2)	2	0.03%	2
345.	ns0.dnsmadeeasy.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; MAXTHON 2.0)	2	0.03%	3
346.	208.250.49.149_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	2
347.	wan.stanlynet.org_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_5_4; en-us) AppleWebKit/525.18 (KHTML, like Gecko) Version/3.1.2 Safari/525.20.1	2	0.03%	3
348.	bluecoat.sierra.army.mil_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; InfoPath.2)	2	0.03%	18



	Visitor	Visits	% Visits	Hits
349.	pool-98-112-0-145.lsanca.fios.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022; MS-RTC LM 8; MSN 9.0; MSN 9.1; MSN 9.6; MSNbvZ02; MSNmen-us; MSNcOTH)	2	0.03%	2
350.	pool-68-237-206-191.ny325.east.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1)	2	0.03%	3
351.	164.125.88.100_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	3
352.	sec1.epb.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; MS-RTC LM 8; .NET CLR 2.0.50727)	2	0.03%	2
353.	ppp-70-226-166-78.dsl.mdsnwi.ameritech.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
354.	pool-71-246-234-177.washdc.fios.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; WOW64; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506; Media Center PC 5.0; InfoPath.2)	2	0.03%	2
355.	161.80.46.165_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	3
356.	196.25.52.36_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	2
357.	161.80.46.70_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	6
358.	iphone-83.atmos.colostate.edu_Mozilla/5.0 (Macintosh; U; Intel Mac OS X; en-US; rv:1.8.1.9) Gecko/20071025 Firefox/2.0.0.9	2	0.03%	5
359.	204.191.32.98_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	3
360.	155.98.235.232_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; InfoPath.1; .NET CLR 2.0.50727)	2	0.03%	13
361.	cpe-76-89-103-244.dc.res.rr.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	14
362.	208.250.49.131_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2)	2	0.03%	2

	Visitor	Visits	% Visits	Hits
363.	89-180-21-230.net.novis.pt_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; InfoPath.1; DEL 3.2.158.0)	2	0.03%	2
364.	styx2.lvvwd.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	2	0.03%	2
365.	user-0c6t3tp.cable.mindspring.com_Mozilla/5.0 (compatible; Googlebot/2.1; http://www.google.com/bot.html)	2	0.03%	2
366.	213.121.241.209_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; InfoPath.1)	2	0.03%	4
367.	prodweb.osti.gov_Mozilla/4.0 (compatible; T-H-U-N-D-E-R-S-T-O-N-E)	2	0.03%	18
368.	208.250.49.102_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	2
369.	130.184.251.50_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	11
370.	ool-457ab2ae.dyn.optonline.net_Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	3
371.	129.49.32.179_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	74
372.	pool-96-246-179-77.nycmny.east.verizon.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; Tablet PC 1.7; .NET CLR 1.0.3705; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
373.	net17.is.jhsph.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	10
374.	144-58-48-151.rev.epri.com_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; MS-RTC LM 8)	2	0.03%	4
375.	cpe-76-175-236-120.socal.res.rr.com_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_5_5; en-us) AppleWebKit/525.27.1 (KHTML, like Gecko) Version/3.2.1 Safari/525.27.1	2	0.03%	6

	Visitor	Visits	% Visits	Hits
376.	ool-4571b593.dyn.optonline.net_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_4_11; en) AppleWebKit/525.27.1 (KHTML, like Gecko) Version/3.2.1 Safari/525.27.1	2	0.03%	2
377.	85.133.181.226_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	2	0.03%	3
378.	H249-N038223231.ttemi.com_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	8
379.	161.80.46.133_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	2
380.	u-130-11-40-139.xr.usgs.gov_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1) Web Link Validator	2	0.03%	4
381.	70.103.57.2_Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.4; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	3
382.	116.226.139.132_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.2)	2	0.03%	2
383.	213.184.244.3_Mozilla/5.0 (Windows; U; Windows NT 6.0; ru; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
384.	161.80.46.175_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727)	2	0.03%	12
385.	dhcp-209-98.cc.gettysburg.edu_Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.4) Gecko/2008102920 Firefox/3.0.4	2	0.03%	2
386.	144.37.194.141_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648)	2	0.03%	2
387.	c-71-61-240-190.hsd1.pa.comcast.net_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1)	2	0.03%	2
388.	58.213.116.133_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; TencentTraveler ; CIBA; .NET CLR 2.0.50727)	2	0.03%	4
389.	gage07.med.utoronto.ca_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1)	2	0.03%	4
390.	restmp-pc.uncc.edu_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; InfoPath.1)	2	0.03%	14
391.	dhcp-164-107-77-1.ecr6.ohio-state.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506)	2	0.03%	3

	Visitor	Visits	% Visits	Hits
392.	24.139.77.88_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR 3.0.04506; InfoPath.2; .NET CLR 1.1.4322; Zune 3.0)	2	0.03%	2
393.	pool2-198.envsci.rutgers.edu_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; InfoPath.1; .NET CLR 1.1.4322)	2	0.03%	10
394.	61.197.62.165_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	2
395.	210.212.139.62_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; GTB5; FDM)	2	0.03%	4
396.	204.47.125.93_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	5
397.	134.67.237.47_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30)	2	0.03%	7
398.	cachewww3.uniovi.es_Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.2; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR 3.0.04506.648; .NET CLR 3.5.21022)	2	0.03%	9
399.	gw3.mizuho-ir.co.jp_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727; InfoPath.1) Sleipnir/2.8.3	2	0.03%	4
400.	86.96.226.15_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)	2	0.03%	2
<b>Subtotal for rows: 1 - 400</b>		<b>2,257</b>	<b>32.93%</b>	<b>21,933</b>
<b>Other</b>		<b>4,597</b>	<b>67.07%</b>	<b>8,695</b>
<b>Total</b>		<b>6,854</b>	<b>100.00%</b>	<b>30,628</b>

items 1-400 of 4895

## Top Visitors - Help Card



### Column Definitions

#### Visitor

The IP address, domain name, or cookie of the visitor.

#### Visits

Number of times the specified visitor visited your site. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Hits

Number of hits attributed to the specified visitor. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.



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### Report Descriptions

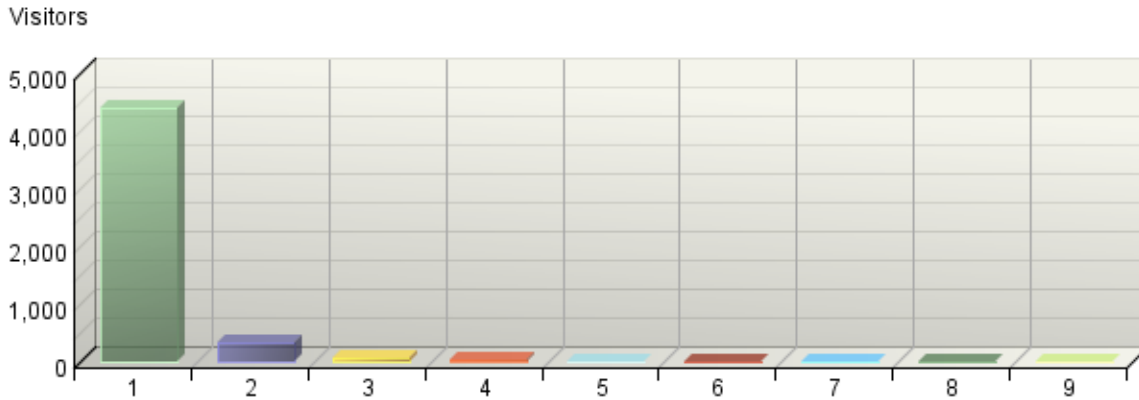
Consider the visitors who use the site most, and tailor your site to their interests and needs. If your site is an intranet, notice which employees use the site most, and find out what they like about it. You might also get feedback from those who use it the least and find out what they are looking for.

**Note:** If a visitor has a dynamic IP address, or if a group of visitors are behind a proxy server or firewall, this data might be misleading. In the case of a dynamic IP address, multiple IP addresses could be shown for a single visitor, and in the case of a firewall or proxy server, one IP address could be used by more than one visitor.

# Visitors by Number of Visits

This report shows the distribution of visitors based on how many times each visitor visited your site.

Visitors by Number of Visits



Visitors by Number of Visits

Number of Visits	Visitors	% Visitors
1 visit	4,393	89.74%
2 visits	317	6.48%
3 visits	76	1.55%
4 visits	20	0.41%
5 visits	13	0.27%
6 visits	8	0.16%
7 visits	3	0.06%
8 visits	2	0.04%
9 visits	2	0.04%
<b>Other</b>	<b>61</b>	<b>1.25%</b>
<b>Total</b>	<b>4,895</b>	<b>100.00%</b>

items 1-9 of 9

## Visitors by Number of Visits - Help Card



### Column Definitions

#### Number of Visits

The number of visits by each visitor during the period of the report.

#### Visitors

Number of individuals who came to your site the amount of times specified in the Number of Visits column.

#### %

Percentage of visitors who came to your site the amount of times specified in the Number of Visits column.



### Report Descriptions

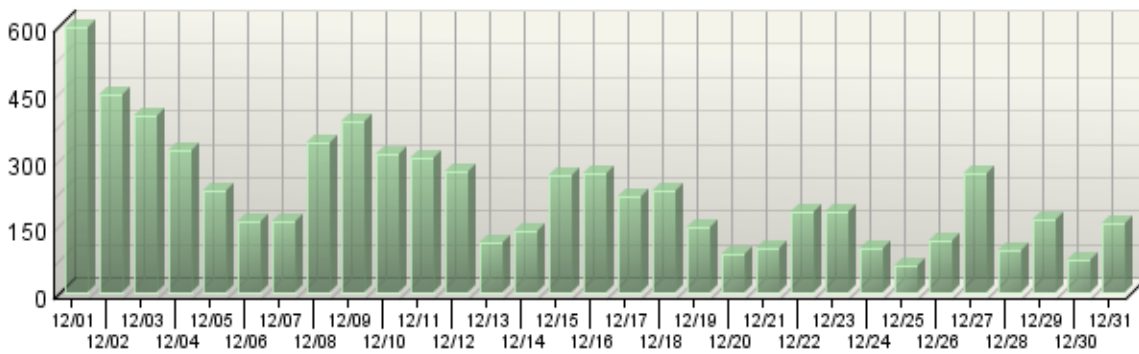
This information can indicate whether or not your site compels visitors to return. Updating web site content is one way to draw return visitors.

# Visitors Trend

This report shows how many times visitors visited your web site and how long they stayed. The information is divided into time slices based on the duration of the log file. Some visits may span more than one time interval, and will be counted in each interval where they appear. The sum of visits for all intervals may therefore exceed the total visits shown in the Overview Dashboard page.

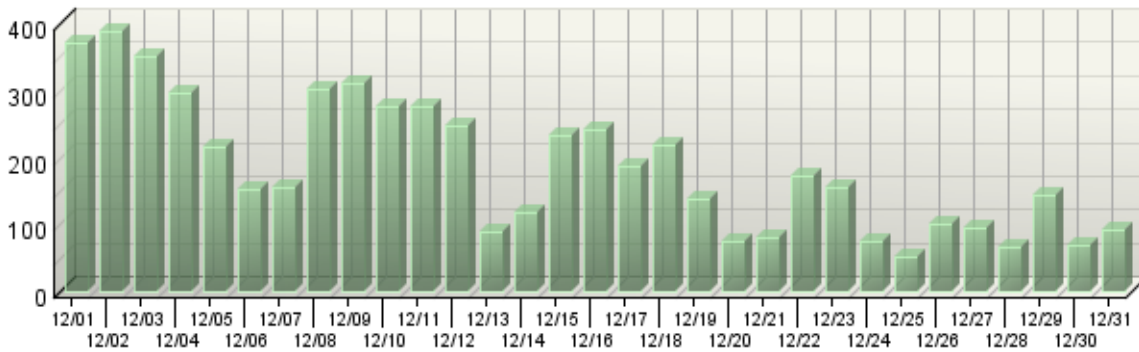
## Active Visits Trend

Active Visits



## Visitors Trend

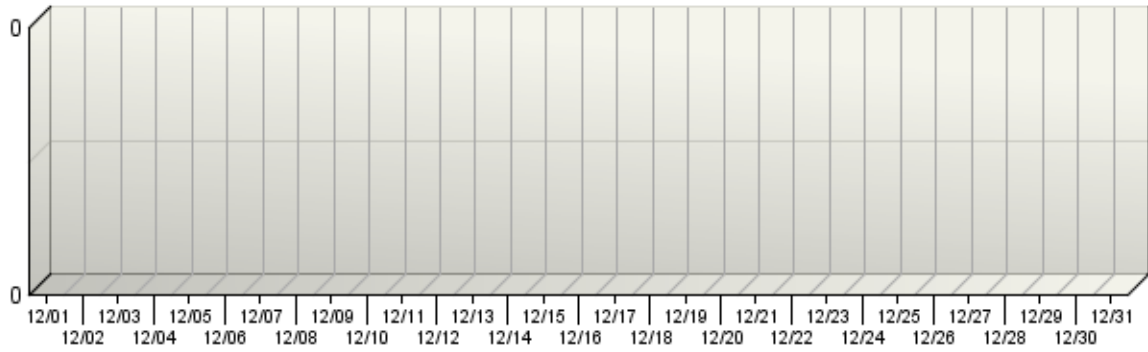
Visitors





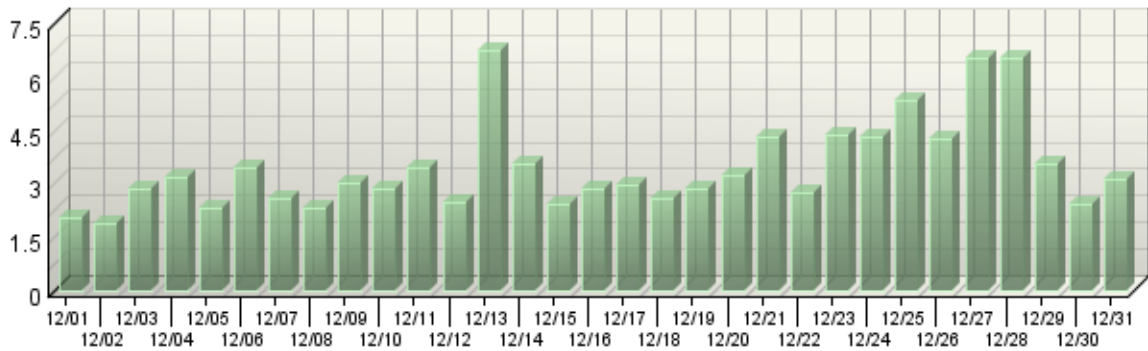
### New Visitors Trend

New Visitors



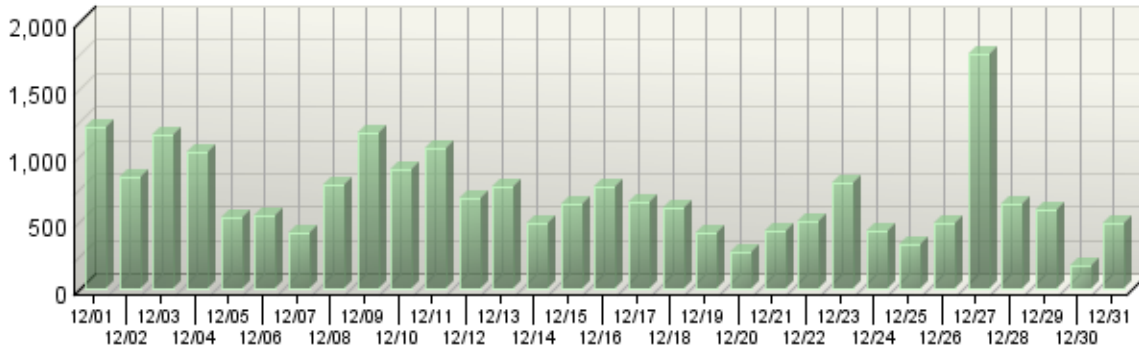
### Average Length of Visit Trend

Average Visit Duration



### Visitor Minutes Trend

Visitor Minutes



### Visitors Trend

Day	Active Visits	Visitors	New Visitors
12/01	594	371	0
12/02	444	389	0
12/03	397	352	0
12/04	318	295	0
12/05	230	216	0
12/06	160	153	0
12/07	159	154	0
12/08	335	301	0
12/09	384	311	0
12/10	312	277	0
12/11	304	276	0
12/12	273	247	0
12/13	113	90	0
12/14	136	118	0
12/15	262	232	0
12/16	267	243	0
12/17	216	187	0
12/18	230	218	0
12/19	148	139	0
12/20	85	74	0
12/21	99	81	0
12/22	182	172	0
12/23	180	154	0
12/24	99	75	0

Day	Active Visits	Visitors	New Visitors
12/25	61	51	0
12/26	115	101	0
12/27	269	95	0
12/28	96	66	0
12/29	166	145	0
12/30	73	70	0
12/31	154	91	0
<b>Total</b>	-	-	<b>0</b>

items 1-31 of 31

### Visitors Trend

Day	Average Visit Duration	Visitor Minutes
12/01	00:02:02	1,214.2
12/02	00:01:52	832.8
12/03	00:02:53	1,147.52
12/04	00:03:12	1,020.92
12/05	00:02:18	531.57
12/06	00:03:26	549.88
12/07	00:02:34	410.45
12/08	00:02:20	782.55
12/09	00:03:01	1,160.85
12/10	00:02:50	885.72
12/11	00:03:28	1,055.53
12/12	00:02:28	677.3
12/13	00:06:46	766.38
12/14	00:03:34	486.18
12/15	00:02:25	636.98
12/16	00:02:51	761.07
12/17	00:02:59	646.48
12/18	00:02:36	600.53
12/19	00:02:51	422.83
12/20	00:03:14	275.43
12/21	00:04:20	430
12/22	00:02:46	504.83
12/23	00:04:22	786.8
12/24	00:04:20	429.85
12/25	00:05:19	324.37
12/26	00:04:16	492.08
12/27	00:06:32	1,758

Day	Average Visit Duration	Visitor Minutes
12/28	00:06:33	630.1
12/29	00:03:34	593.97
12/30	00:02:27	179.42
12/31	00:03:09	486.17
<b>Total</b>	-	<b>21,480.77</b>

items 1-31 of 31

### Visitors Trend - Help Card



#### Column Definitions

##### Time Interval (hour, day, etc.)

A one-year report displays monthly time increments. A one-quarter report displays weekly time increments. A one-month report or a one-week report displays daily time increments. A daily report displays hourly time increments. An hour-long interval marked 12:00, for example, includes all activity between 12:00 and 12:59.

##### Active Visits

Number of active visits to your web site. If a visit spans multiple time intervals, it is counted in each interval. Every visit from a visitor is counted, even if the same visitor came to your web site multiple times. Also included are zero-length visits. A zero-length visit occurs when all hits for that visit are logged with the exact same time stamp.

##### Visitors

Number of individuals who visited your site during the report interval. For a daily report, if someone visits more than once, that person is counted only the first time he or she visits. Values of "N/A" indicate that the detailed data required is not available. This situation occurs when the Top Visitors report has reached its configured limit or when reports for the corresponding period are turned off. For non-daily reports, the visitor measure total is "N/A" since the same visitor can be counted in multiple intervals.

##### New Visitors

Number of visitors who had never visited your web site before.

##### Average Visit Duration

The average amount of time visitors spent at your site within the given time interval. The data is formatted as hh:mm:ss (hours:minutes:seconds). The average visit duration is calculated by dividing the value from the Visitor Minutes column by the value from the Active Visits column.

##### Visitor Minutes

Number of minutes your web site was viewed, regardless of who was viewing it.



### **Report Descriptions**

Use this page to determine which times your web site is busiest.

Daily averages cut off visits that continue into the next day, whereas weekly averages do not. Therefore, weekly averages may appear a bit longer than daily averages.

**Total** - The total for the column. Visits may span more than one time interval and are counted for each hour in this report. We therefore do not provide a total, which would be misleading.

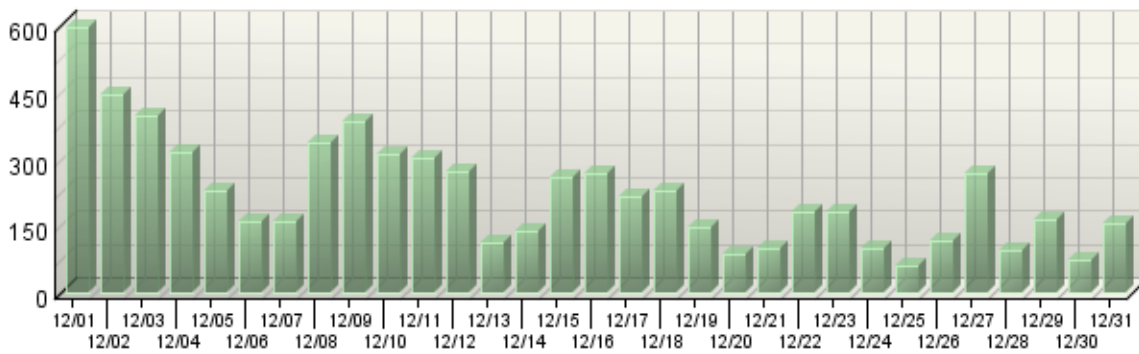
**Average** - This row gives the average for each column.

# Visits Trend

This report shows how the number of visits to your site changes over the course of the report period.

**Visits Trend**

Visits



**Visits Trend**

Day	Visits	% Visits
12/01	594	8.67%
12/02	444	6.48%
12/03	396	5.78%
12/04	317	4.63%
12/05	230	3.36%
12/06	159	2.32%
12/07	158	2.31%
12/08	335	4.89%
12/09	384	5.61%
12/10	312	4.56%
12/11	302	4.41%
12/12	272	3.97%
12/13	112	1.64%
12/14	136	1.99%
12/15	261	3.81%
12/16	267	3.90%
12/17	216	3.15%
12/18	228	3.33%
12/19	148	2.16%

Day	Visits	% Visits
12/20	85	1.24%
12/21	98	1.43%
12/22	182	2.66%
12/23	180	2.63%
12/24	99	1.45%
12/25	61	0.89%
12/26	115	1.68%
12/27	268	3.91%
12/28	96	1.40%
12/29	166	2.42%
12/30	73	1.07%
12/31	154	2.25%
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-31 of 31

### Visits Trend - Help Card



#### Column Definitions

##### Time Interval (hour, day, etc.)

A one-year report displays monthly time increments. A one-quarter report displays weekly time increments. A one-month report or a one-week report displays daily time increments. A daily report displays hourly time increments. An hour-long interval marked 12:00, for example, includes all activity between 12:00 and 12:59.

##### Visits

Number of visits to your site during the specified time interval. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

##### %

Percentage of visits to your site during the specified time interval compared with all visits to your site during the report period.



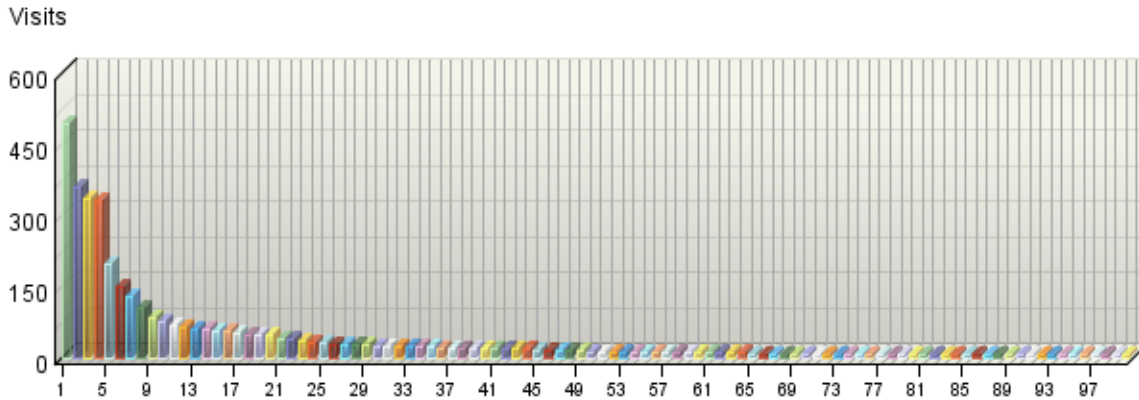
#### Report Descriptions

Periods of less activity can be considered good times for maintenance and content improvement.

# Organizations

If you have enabled the WebTrends GeoTrends Database for this profile, this page will list the most active companies and other organizations visiting your web site.

## Organizations by Visits



## Organizations

	Organization Domain Name	Visits	% Visits	Hits
■ 1.	Internet Assigned Numbers Authority	494	7.21%	850
	Unresolved IP Address	250	3.65%	330
	<a href="#">comcast.net</a>	67	0.98%	111
	<a href="#">verizon.net</a>	53	0.77%	100
	<a href="#">sbcglobal.net</a>	24	0.35%	37
	<a href="#">charter.com</a>	20	0.29%	33
	<a href="#">rr.com</a>	16	0.23%	28
	<a href="#">cox.net</a>	11	0.16%	25
	<a href="#">hinet.net</a>	9	0.13%	11
	<a href="#">mchsi.com</a>	7	0.10%	11
	<a href="#">qwest.net</a>	6	0.09%	114
■ 2.	Yahoo	359	5.24%	423
	Unresolved IP Address	358	5.23%	422
	<a href="#">yahoo.net</a>	1	0.01%	1
■ 3.	U.S. Environmental Protection Agency	335	4.89%	13,381
	Unresolved IP Address	332	4.85%	2,274
	<a href="#">epa.gov</a>	3	0.04%	11,107
■ 4.	Korea Internet Data Center Inc.	334	4.88%	484



	<b>Organization Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
	Unresolved IP Address	334	4.88%	484
■ 5.	EXCALIBUR Group, A Time Warner Company	200	2.92%	388
	<a href="#">rr.com</a>	85	1.24%	174
	<a href="#">comcast.net</a>	48	0.70%	86
	<a href="#">ask.com</a>	24	0.35%	31
	<a href="#">sbcglobal.net</a>	20	0.29%	39
	Unresolved IP Address	16	0.23%	41
	<a href="#">sunflower.com</a>	2	0.03%	3
	<a href="#">MILLECT.COM</a>	1	0.01%	1
	<a href="#">sheridangroupdc.com</a>	1	0.01%	1
	<a href="#">royaleng.com</a>	1	0.01%	10
	<a href="#">dsl.bell.ca</a>	1	0.01%	1
■ 6.	FRANCE TELECOM	152	2.22%	168
	<a href="#">fti.net</a>	109	1.59%	123
	Unresolved IP Address	42	0.61%	44
	<a href="#">abo.wanadoo.fr</a>	1	0.01%	1
■ 7.	Bell South Intellectual Property Corporation	128	1.87%	1,574
	Unresolved IP Address	59	0.86%	1,478
	<a href="#">bellsouth.net</a>	39	0.57%	48
	<a href="#">comcastbusiness.net</a>	6	0.09%	7
	<a href="#">suddenlink.net</a>	5	0.07%	6
	<a href="#">frontiernet.net</a>	4	0.06%	4
	<a href="#">rr.com</a>	3	0.04%	5
	<a href="#">montclairkimberley.org</a>	1	0.01%	1
	<a href="#">tayloengineering.com</a>	1	0.01%	1
	<a href="#">northstate.net</a>	1	0.01%	11
	<a href="#">MCWA.COM</a>	1	0.01%	1
■ 8.	Comcast Cable Communications, Inc.	107	1.56%	212
	<a href="#">comcast.net</a>	99	1.45%	194
	Unresolved IP Address	8	0.12%	18
■ 9.	Verizon Internet Services Inc.	85	1.24%	276
	<a href="#">verizon.net</a>	82	1.20%	270
	Unresolved IP Address	3	0.04%	6
■ 10.	Wanadoo Portails	77	1.12%	85
	<a href="#">fti.net</a>	44	0.64%	50
	Unresolved IP Address	33	0.48%	35
■ 11.	CHARTER COMMUNICATIONS	69	1.01%	148
	<a href="#">charter.com</a>	65	0.95%	143
	Unresolved IP Address	3	0.04%	3

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">sealedair.com</a>	1	0.01%	2
■ 12.	COX COMMUNICATIONS	66	0.96%	114
	<a href="#">cox.net</a>	62	0.91%	110
	Unresolved IP Address	3	0.04%	3
	<a href="#">cinnabar.cc</a>	1	0.01%	1
■ 13.	SBC Internet	62	0.91%	114
	<a href="#">qwest.net</a>	13	0.19%	28
	<a href="#">comcastbusiness.net</a>	12	0.18%	23
	<a href="#">rr.com</a>	9	0.13%	12
	<a href="#">charter.com</a>	5	0.07%	5
	<a href="#">sbcglobal.net</a>	5	0.07%	17
	<a href="#">clearwire-dns.net</a>	5	0.07%	5
	<a href="#">suddenlink.net</a>	3	0.04%	5
	<a href="#">windstream.net</a>	2	0.03%	5
	Unresolved IP Address	2	0.03%	7
	<a href="#">myvzw.com</a>	2	0.03%	2
■ 14.	Road Runner HoldCo LLC	59	0.86%	144
	<a href="#">rr.com</a>	53	0.77%	138
	Unresolved IP Address	3	0.04%	3
	<a href="#">une.edu</a>	1	0.01%	1
	<a href="#">kyadg.com</a>	1	0.01%	1
	<a href="#">K12.NC.US</a>	1	0.01%	1
■ 15.	RIPE NCC	55	0.80%	84
	Unresolved IP Address	47	0.69%	71
	<a href="#">rima-tde.net</a>	3	0.04%	6
	<a href="#">t-dialin.net</a>	1	0.01%	1
	<a href="#">business.telecomitalia.it</a>	1	0.01%	1
	<a href="#">cust.telenor.se</a>	1	0.01%	1
	<a href="#">retail.telecomitalia.it</a>	1	0.01%	3
	<a href="#">sky.com</a>	1	0.01%	1
■ 16.	Verizon Trademark Services LLC	55	0.80%	101
	<a href="#">verizon.net</a>	52	0.76%	98
	Unresolved IP Address	2	0.03%	2
	<a href="#">rr.com</a>	1	0.01%	1
■ 17.	Asia Pacific Network Information Center, Pty. Ltd.	52	0.76%	163
	Unresolved IP Address	26	0.38%	53
	<a href="#">122.airtelbroadband.in</a>	12	0.18%	20
	<a href="#">iinet.net.au</a>	8	0.12%	80
	<a href="#">so-net.ne.jp</a>	1	0.01%	2

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">smartbro.net</a>	1	0.01%	1
	<a href="#">dodo.com.au</a>	1	0.01%	1
	<a href="#">bigpond.net.au</a>	1	0.01%	3
	<a href="#">pldt.net</a>	1	0.01%	2
	<a href="#">ctinets.com</a>	1	0.01%	1
■ 18.	UUNET Technologies, Inc.	50	0.73%	63
	Unresolved IP Address	43	0.63%	52
	<a href="#">alter.net</a>	2	0.03%	2
	<a href="#">sirva.com</a>	1	0.01%	1
	<a href="#">richemont.com</a>	1	0.01%	1
	<a href="#">environcorp.com</a>	1	0.01%	3
	<a href="#">farrellpediatrics.com</a>	1	0.01%	1
	<a href="#">rmtinc.com</a>	1	0.01%	3
■ 19.	Latin American and Caribbean IP address Regional Registry	47	0.69%	109
	Unresolved IP Address	19	0.28%	43
	<a href="#">virtua.com.br</a>	6	0.09%	16
	<a href="#">telesp.net.br</a>	4	0.06%	11
	<a href="#">veloxzone.com.br</a>	2	0.03%	4
	<a href="#">brasiltelecom.net.br</a>	2	0.03%	5
	<a href="#">ep.usp.br</a>	1	0.01%	2
	<a href="#">iq.usp.br</a>	1	0.01%	1
	<a href="#">eesc.usp.br</a>	1	0.01%	5
	<a href="#">cetrel.com.br</a>	1	0.01%	6
	<a href="#">fibertel.com.ar</a>	1	0.01%	1
■ 20.	Ovh Systems	47	0.69%	762
	<a href="#">ovh.net</a>	46	0.67%	761
	Unresolved IP Address	1	0.01%	1
■ 21.	Comcast Cable Communications Holdings, Inc.	39	0.57%	53
	<a href="#">comcast.net</a>	38	0.55%	51
	Unresolved IP Address	1	0.01%	2
■ 22.	America Online, Inc.	39	0.57%	62
	<a href="#">aol.com</a>	36	0.53%	59
	Unresolved IP Address	3	0.04%	3
■ 23.	CSC Holdings, Inc.	36	0.53%	56
	<a href="#">optonline.net</a>	35	0.51%	55
	<a href="#">ducon.com</a>	1	0.01%	1
■ 24.	RIPE Network Coordination Centre	32	0.47%	35
	Unresolved IP Address	32	0.47%	35
■ 25.	Qwest Communications International Inc.	31	0.45%	43

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">qwest.net</a>	21	0.31%	28
	Unresolved IP Address	6	0.09%	8
	<a href="#">lightpath.net</a>	3	0.04%	6
	<a href="#">hennepin.mn.us</a>	1	0.01%	1
■ 26.	Comcast Cable Communications Holdings, Inc	30	0.44%	51
	<a href="#">comcast.net</a>	30	0.44%	51
■ 27.	University of Florida	30	0.44%	74
	<a href="#">ufl.edu</a>	29	0.42%	70
	Unresolved IP Address	1	0.01%	4
■ 28.	Comcast Cable Communications	30	0.44%	44
	<a href="#">comcast.net</a>	30	0.44%	44
■ 29.	American Registry for Internet Numbers	29	0.42%	37
	<a href="#">rr.com</a>	5	0.07%	8
	<a href="#">cox.net</a>	4	0.06%	6
	Unresolved IP Address	4	0.06%	5
	<a href="#">ntelos.net</a>	3	0.04%	4
	<a href="#">uis.edu</a>	2	0.03%	2
	<a href="#">umich.edu</a>	2	0.03%	2
	<a href="#">yonkerspublicschools.org</a>	1	0.01%	1
	<a href="#">ldial.com</a>	1	0.01%	1
	<a href="#">hurontel.on.ca</a>	1	0.01%	1
	<a href="#">lunarbreeze.com</a>	1	0.01%	1
■ 30.	Provider Local Registry	26	0.38%	64
	Unresolved IP Address	18	0.26%	37
	<a href="#">business.telecomitalia.it</a>	5	0.07%	21
	<a href="#">access.telenet.be</a>	1	0.01%	1
	<a href="#">vie.surfer.at</a>	1	0.01%	2
	<a href="#">ttnet.net.tr</a>	1	0.01%	3
■ 31.	BellSouth.net Inc.	25	0.37%	45
	<a href="#">bellsouth.net</a>	18	0.26%	36
	Unresolved IP Address	6	0.09%	8
	<a href="#">marietta.gov</a>	1	0.01%	1
■ 32.	KOREA TELECOM	24	0.35%	48
	Unresolved IP Address	24	0.35%	48
■ 33.	Southwestern Bell Internet Services, Inc.	24	0.35%	1,716
	<a href="#">servepath.com</a>	12	0.18%	1,700
	Unresolved IP Address	4	0.06%	6
	<a href="#">obg.com</a>	2	0.03%	2
	<a href="#">srpmic-nsn.gov</a>	1	0.01%	2

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">mindspring.com</a>	1	0.01%	1
	<a href="#">metrocast.net</a>	1	0.01%	1
	<a href="#">i95.net</a>	1	0.01%	1
	<a href="#">concorde.edu</a>	1	0.01%	2
	<a href="#">rr.com</a>	1	0.01%	1
■ 34.	Comcast Cable Communications, IP Services	23	0.34%	41
	<a href="#">comcast.net</a>	21	0.31%	38
	Unresolved IP Address	2	0.03%	3
■ 35.	SBC Internet Services	23	0.34%	62
	<a href="#">sbcglobal.net</a>	21	0.31%	60
	<a href="#">swbell.net</a>	1	0.01%	1
	Unresolved IP Address	1	0.01%	1
■ 36.	KRNIC	22	0.32%	38
	Unresolved IP Address	22	0.32%	38
■ 37.	ioNET, Inc.	21	0.31%	109
	Unresolved IP Address	15	0.22%	90
	<a href="#">ttemi.com</a>	3	0.04%	13
	<a href="#">cmcturbo.net</a>	1	0.01%	1
	<a href="#">bit9.com</a>	1	0.01%	4
	<a href="#">kosmix.com</a>	1	0.01%	1
■ 38.	CANTV Servicios	21	0.31%	48
	Unresolved IP Address	11	0.16%	21
	<a href="#">cable.net.co</a>	2	0.03%	2
	<a href="#">telecom.net.ar</a>	2	0.03%	4
	<a href="#">speedy.com.ar</a>	2	0.03%	13
	<a href="#">etb.net.co</a>	1	0.01%	4
	<a href="#">vtr.net</a>	1	0.01%	1
	<a href="#">anteldata.net.uy</a>	1	0.01%	1
	<a href="#">adsl.terra.cl</a>	1	0.01%	2
■ 39.	Cox Communications Inc.	21	0.31%	36
	<a href="#">cox.net</a>	20	0.29%	34
	<a href="#">miloneandmacbroom.com</a>	1	0.01%	2
■ 40.	Nankai University	21	0.31%	45
	Unresolved IP Address	21	0.31%	45
■ 41.	AfriNIC - www.afrinic.net	21	0.31%	45
	Unresolved IP Address	13	0.19%	24
	<a href="#">tedata.net</a>	5	0.07%	14
	<a href="#">link.com.eg</a>	2	0.03%	6
	<a href="#">starcomms.net</a>	1	0.01%	1
■ 42.	Sprint DSL Network	20	0.29%	41

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">embarqhsd.net</a>	18	0.26%	37
	<a href="#">embarqnow.net</a>	1	0.01%	3
	Unresolved IP Address	1	0.01%	1
43.	TIANJIN BROADCAST & TV NETWORK CO. LTD	20	0.29%	39
	Unresolved IP Address	20	0.29%	39
44.	CHINA SCIENCE AND TECHNOLOGY NETWORK	19	0.28%	28
	Unresolved IP Address	19	0.28%	28
45.	University of Illinois at Urbana Champaign	18	0.26%	38
	<a href="#">uiuc.edu</a>	16	0.23%	36
	<a href="#">cazoodle.com</a>	2	0.03%	2
46.	Comcast Cable Communications, Inc	18	0.26%	38
	<a href="#">comcast.net</a>	14	0.20%	32
	Unresolved IP Address	4	0.06%	6
47.	PARIS CEDEX 16	17	0.25%	934
	<a href="#">oecd.org</a>	17	0.25%	934
48.	Euroaccess	17	0.25%	30
	<a href="#">linktiger.com</a>	17	0.25%	30
49.	NIB	15	0.22%	30
	Unresolved IP Address	14	0.20%	29
	<a href="#">225/24.bsnl.in</a>	1	0.01%	1
50.	Global Online Services	14	0.20%	51
	Unresolved IP Address	14	0.20%	51
51.	Uninet S.A. de C.V.	14	0.20%	17
	<a href="#">prod-infinitum.com.mx</a>	13	0.19%	16
	Unresolved IP Address	1	0.01%	1
52.	Cellco Partnership DBA Verizon Wireless	14	0.20%	17
	<a href="#">myvzw.com</a>	14	0.20%	17
53.	CNCGROUP Tianjin province network	14	0.20%	47
	Unresolved IP Address	14	0.20%	47
54.	Videsh Sanchar Nigam Ltd - India.	13	0.19%	33
	<a href="#">vsnl.net.in</a>	7	0.10%	23
	Unresolved IP Address	6	0.09%	10
55.	University of Wisconsin	13	0.19%	19
	Unresolved IP Address	8	0.12%	14
	<a href="#">wisc.edu</a>	5	0.07%	5
56.	Frontier Information Technologies INC	13	0.19%	16
	Unresolved IP Address	9	0.13%	11
	<a href="#">frontiernet.net</a>	3	0.04%	3
	<a href="#">arguspacific.com</a>	1	0.01%	2

	Organization Domain Name	Visits	% Visits	Hits
57.	CHTD, Chunghwa Telecom Co., Ltd. <a href="#">hinet.net</a>	12 8	0.18% 0.12%	20 14
	Unresolved IP Address <a href="#">sheico.com.tw</a>	3 1	0.04% 0.01%	5 1
58.	PenTeleData Inc. <a href="#">k12.pa.us</a>	12 6	0.18% 0.09%	44 37
	Unresolved IP Address <a href="#">ptd.net</a>	4 2	0.06% 0.03%	5 2
59.	SouthWest Ohio Computer Association Unresolved IP Address	12 12	0.18% 0.18%	17 17
60.	Illinois State University Unresolved IP Address	11 11	0.16% 0.16%	19 19
61.	University of Minnesota <a href="#">umn.edu</a>	11 11	0.16% 0.16%	19 19
62.	University of Michigan -- ITD <a href="#">umich.edu</a>	11 11	0.16% 0.16%	45 45
63.	Teale Data Center Unresolved IP Address <a href="#">ca.gov</a>	11 9 2	0.16% 0.13% 0.03%	25 23 2
64.	Covad Communications Company <a href="#">covad.net</a> <a href="#">pollak.com</a> <a href="#">shur-lok.com</a>	11 9 1 1	0.16% 0.13% 0.01% 0.01%	17 10 6 1
65.	Time Warner Telecom Unresolved IP Address <a href="#">twtelecom.net</a> <a href="#">retailconcepts.cc</a> <a href="#">wziinc.com</a> <a href="#">ardaman.com</a>	10 5 2 1 1 1	0.15% 0.07% 0.03% 0.01% 0.01% 0.01%	11 5 2 1 1 2
66.	University of California, Davis Unresolved IP Address <a href="#">ucdavis.edu</a>	10 8 2	0.15% 0.12% 0.03%	31 28 3
67.	Purdue University <a href="#">purdue.edu</a>	10 10	0.15% 0.15%	19 19
68.	State of Minnesota Unresolved IP Address <a href="#">dakota.mn.us</a> <a href="#">state.mn.us</a>	10 8 1 1	0.15% 0.12% 0.01% 0.01%	18 16 1 1
69.	IP pools Unresolved IP Address	10 5	0.15% 0.07%	21 5

	Organization Domain Name	Visits	% Visits	Hits
	<a href="http://btcentralplus.com">btcentralplus.com</a>	4	0.06%	15
	<a href="http://btopenworld.com">btopenworld.com</a>	1	0.01%	1
70.	L OREAL CO GLOBAL SWITCH	10	0.15%	21
	<a href="http://loreal.com">loreal.com</a>	10	0.15%	21
71.	OECD - Organisation for Economic Co-Operation and Development	10	0.15%	504
	Unresolved IP Address	10	0.15%	504
72.	Fairfax County Public Schools	10	0.15%	12
	Unresolved IP Address	10	0.15%	12
73.	Rutgers University	10	0.15%	29
	<a href="http://rutgers.edu">rutgers.edu</a>	10	0.15%	29
74.	TriVergent	10	0.15%	20
	<a href="http://nuvox.net">nuvox.net</a>	5	0.07%	10
	<a href="http://newsouth.net">newsouth.net</a>	3	0.04%	7
	<a href="http://bellknott.com">bellknott.com</a>	1	0.01%	1
	<a href="http://harben-hartley.com">harben-hartley.com</a>	1	0.01%	2
75.	XO Communications, Inc	10	0.15%	13
	<a href="http://xo.net">xo.net</a>	8	0.12%	11
	<a href="http://delmar.ca.us">delmar.ca.us</a>	1	0.01%	1
	Unresolved IP Address	1	0.01%	1
76.	Easy Software Products	10	0.15%	10
	Unresolved IP Address	10	0.15%	10
77.	Telefonica de Argentina	10	0.15%	10
	<a href="http://speedy.com.ar">speedy.com.ar</a>	10	0.15%	10
78.	North Carolina State University	9	0.13%	26
	<a href="http://ncsu.edu">ncsu.edu</a>	9	0.13%	26
79.	Telstra Internet	9	0.13%	16
	Unresolved IP Address	6	0.09%	9
	<a href="http://bigpond.net.au">bigpond.net.au</a>	2	0.03%	6
	<a href="http://telstra.net">telstra.net</a>	1	0.01%	1
80.	Appalachian State University	9	0.13%	39
	<a href="http://appstate.edu">appstate.edu</a>	9	0.13%	39
81.	University of Arizona	9	0.13%	10
	<a href="http://arizona.edu">arizona.edu</a>	5	0.07%	6
	Unresolved IP Address	4	0.06%	4
82.	AT&T Corp.	9	0.13%	17
	Unresolved IP Address	6	0.09%	8
	<a href="http://state.in.us">state.in.us</a>	2	0.03%	6
	<a href="http://miraclemountin.com">miraclemountin.com</a>	1	0.01%	3
83.	Electric Power Research Institute	9	0.13%	19



	Organization Domain Name	Visits	% Visits	Hits
	<a href="http://epri.com">epri.com</a>	9	0.13%	19
84.	Emirates Telecommunications Corporation	8	0.12%	9
	Unresolved IP Address	8	0.12%	9
85.	Ministry of Education Computer Center	8	0.12%	11
	Unresolved IP Address	7	0.10%	10
	<a href="http://npust.edu.tw">npust.edu.tw</a>	1	0.01%	1
86.	National Internet Backbone	8	0.12%	12
	Unresolved IP Address	8	0.12%	12
87.	University of California, Los Angeles	8	0.12%	18
	<a href="http://ucla.edu">ucla.edu</a>	6	0.09%	12
	Unresolved IP Address	2	0.03%	6
88.	Universidade de Aveiro	8	0.12%	17
	<a href="http://ua.pt">ua.pt</a>	8	0.12%	17
89.	Reliance Infocom Ltd	8	0.12%	10
	Unresolved IP Address	8	0.12%	10
90.	CHINANET Shanghai province network	8	0.12%	13
	Unresolved IP Address	7	0.10%	12
	<a href="http://163data.com.cn">163data.com.cn</a>	1	0.01%	1
91.	TELEFONICA DE ESPANA	8	0.12%	8
	Unresolved IP Address	6	0.09%	6
	<a href="http://rima-tde.net">rima-tde.net</a>	2	0.03%	2
92.	Metropolitan Educational Council	8	0.12%	10
	<a href="http://mecdc.org">mecdc.org</a>	6	0.09%	8
	Unresolved IP Address	2	0.03%	2
93.	Data Communication Business Group, Chunghwa Telecom Co., Ltd.	8	0.12%	13
	Unresolved IP Address	5	0.07%	9
	<a href="http://hinet.net">hinet.net</a>	3	0.04%	4
94.	University of North Carolina at Charlotte	8	0.12%	24
	<a href="http://uncc.edu">uncc.edu</a>	8	0.12%	24
95.	University of Maine System	8	0.12%	35
	<a href="http://maine.edu">maine.edu</a>	8	0.12%	35
96.	AT&T Worldnet Services	7	0.10%	8
	Unresolved IP Address	4	0.06%	5
	<a href="http://setenv.com">setenv.com</a>	1	0.01%	1
	<a href="http://att-inc.com">att-inc.com</a>	1	0.01%	1
	<a href="http://att.net">att.net</a>	1	0.01%	1
97.	Ameritech	7	0.10%	9
	<a href="http://ameritech.net">ameritech.net</a>	5	0.07%	6
	Unresolved IP Address	2	0.03%	3

	<b>Organization Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
98.	Telepac - Comunicacoes Interactivas, SA	7	0.10%	13
	<a href="http://dsl.telepac.pt">dsl.telepac.pt</a>	4	0.06%	5
	Unresolved IP Address	2	0.03%	4
	<a href="http://telepac.pt">telepac.pt</a>	1	0.01%	4
99.	NOVIS TELECOM, S.A.	7	0.10%	11
	<a href="http://net.novis.pt">net.novis.pt</a>	7	0.10%	11
100.	McLeod, Inc	7	0.10%	15
	<a href="http://mcleodusa.net">mcleodusa.net</a>	5	0.07%	12
	<a href="http://dnsmadeeasy.com">dnsmadeeasy.com</a>	2	0.03%	3
101.	State of NE, Division of Communications	7	0.10%	14
	Unresolved IP Address	7	0.10%	14
102.	ADSL-ALC-Gayettepe-Static Pool	7	0.10%	10
	Unresolved IP Address	7	0.10%	10
103.	Indiana University	7	0.10%	11
	<a href="http://indiana.edu">indiana.edu</a>	7	0.10%	11
104.	EarthLink Network, Inc.	7	0.10%	28
	<a href="http://mindspring.com">mindspring.com</a>	7	0.10%	28
105.	CITY UNIVERSITY OF NEW YORK	7	0.10%	18
	<a href="http://cuny.edu">cuny.edu</a>	4	0.06%	5
	Unresolved IP Address	3	0.04%	13
106.	Colorado State University	7	0.10%	19
	<a href="http://colostate.edu">colostate.edu</a>	4	0.06%	15
	Unresolved IP Address	3	0.04%	4
107.	Japan Network Information Center	7	0.10%	8
	Unresolved IP Address	7	0.10%	8
108.	Sprint PCS	7	0.10%	8
	<a href="http://spsdns.net">spsdns.net</a>	7	0.10%	8
109.	Carnegie-Mellon University	7	0.10%	11
	<a href="http://CMU.EDU">CMU.EDU</a>	7	0.10%	11
110.	State of New Hampshire Department of Health and Human Services	7	0.10%	9
	<a href="http://nh.gov">nh.gov</a>	5	0.07%	6
	Unresolved IP Address	2	0.03%	3
111.	Service Provider Corporation	6	0.09%	7
	<a href="http://mycingular.net">mycingular.net</a>	5	0.07%	6
	Unresolved IP Address	1	0.01%	1
112.	Ohio State University	6	0.09%	16
	<a href="http://ohio-state.edu">ohio-state.edu</a>	5	0.07%	10
	Unresolved IP Address	1	0.01%	6
113.	Johns Hopkins University	6	0.09%	16

	<b>Organization Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
	<a href="#">jhsph.edu</a>	3	0.04%	11
	<a href="#">jhu.edu</a>	2	0.03%	4
	Unresolved IP Address	1	0.01%	1
114.	Harvard University	6	0.09%	7
	<a href="#">harvard.edu</a>	4	0.06%	4
	Unresolved IP Address	2	0.03%	3
115.	Pennsylvania State University	6	0.09%	6
	Unresolved IP Address	5	0.07%	5
	<a href="#">psu.edu</a>	1	0.01%	1
116.	Con Edison Communications	6	0.09%	7
	<a href="#">electricfiber.net</a>	6	0.09%	7
117.	CoreExpress	6	0.09%	8
	<a href="#">hyperfast.net</a>	4	0.06%	6
	Unresolved IP Address	2	0.03%	2
118.	Century Telephone Ent., Inc.	6	0.09%	11
	<a href="#">centurytel.net</a>	5	0.07%	10
	Unresolved IP Address	1	0.01%	1
119.	CHINANET jiangsu province network	6	0.09%	12
	Unresolved IP Address	5	0.07%	11
	<a href="#">163data.com.cn</a>	1	0.01%	1
120.	University of Arkansas - Fayetteville	6	0.09%	17
	<a href="#">uark.edu</a>	4	0.06%	6
	Unresolved IP Address	2	0.03%	11
121.	Comcast Business Communications, Inc.	6	0.09%	10
	<a href="#">comcastbusiness.net</a>	5	0.07%	9
	Unresolved IP Address	1	0.01%	1
122.	New York University	6	0.09%	11
	<a href="#">NYU.EDU</a>	5	0.07%	10
	Unresolved IP Address	1	0.01%	1
123.	University of California, Santa Cruz	6	0.09%	9
	<a href="#">ucsc.edu</a>	5	0.07%	7
	Unresolved IP Address	1	0.01%	2
124.	University of North Carolina	6	0.09%	11
	<a href="#">unc.edu</a>	6	0.09%	11
125.	SingNet Pte Ltd	6	0.09%	6
	Unresolved IP Address	6	0.09%	6
126.	Beijing Teletron Telecom Engineering Co., Ltd.	6	0.09%	39
	Unresolved IP Address	6	0.09%	39
127.	Verizon Internet Services	6	0.09%	10

	Organization Domain Name	Visits	% Visits	Hits
	<a href="#">verizon.net</a>	5	0.07%	9
	Unresolved IP Address	1	0.01%	1
128.	DACOM Corp.	6	0.09%	11
	Unresolved IP Address	6	0.09%	11
129.	St. Cloud State University	6	0.09%	8
	<a href="#">stcloudstate.edu</a>	6	0.09%	8
130.	Bryn Mawr College	6	0.09%	9
	<a href="#">brynmawr.edu</a>	6	0.09%	9
131.	Adelphia	6	0.09%	10
	<a href="#">broadweave.net</a>	3	0.04%	5
	<a href="#">metrocast.net</a>	2	0.03%	2
	Unresolved IP Address	1	0.01%	3
132.	Florida State University	6	0.09%	7
	<a href="#">fsu.edu</a>	6	0.09%	7
133.	Shaw CableSystems G.P.	6	0.09%	8
	<a href="#">shawcable.net</a>	6	0.09%	8
134.	Brigham Young University	6	0.09%	14
	<a href="#">byu.edu</a>	6	0.09%	14
135.	Cincinnati Bell Telephone	6	0.09%	16
	<a href="#">fuse.net</a>	6	0.09%	16
136.	Boston University	6	0.09%	30
	<a href="#">bu.edu</a>	5	0.07%	24
	Unresolved IP Address	1	0.01%	6
137.	University of New Hampshire	6	0.09%	14
	<a href="#">unh.edu</a>	6	0.09%	14
138.	Compaq Computer Corporation	5	0.07%	7
	<a href="#">novsvcs.net</a>	5	0.07%	7
139.	Arizona State University	5	0.07%	9
	<a href="#">asu.edu</a>	5	0.07%	9
140.	Rice University	5	0.07%	12
	<a href="#">rice.edu</a>	5	0.07%	12
141.	Michigan State University	5	0.07%	20
	<a href="#">msu.edu</a>	5	0.07%	20
142.	Jurple, LLC	5	0.07%	5
	Unresolved IP Address	5	0.07%	5
143.	University of South Florida	5	0.07%	7
	<a href="#">usf.edu</a>	3	0.04%	4
	Unresolved IP Address	2	0.03%	3
144.	CHINANET beijing province network	5	0.07%	10
	Unresolved IP Address	4	0.06%	9

	Organization Domain Name	Visits	% Visits	Hits
	<a href="http://163data.com.cn">163data.com.cn</a>	1	0.01%	1
■ 145.	AT&T Global Network Services	5	0.07%	6
	<a href="http://mycingular.net">mycingular.net</a>	5	0.07%	6
■ 146.	STSN GENERAL HOLDINGS, INC.	5	0.07%	18
	<a href="http://stsn.net">stsn.net</a>	5	0.07%	18
■ 147.	Taiwan Academic Network	5	0.07%	10
	Unresolved IP Address	2	0.03%	6
	<a href="http://nctu.edu.tw">nctu.edu.tw</a>	2	0.03%	3
	<a href="http://ntu.edu.tw">ntu.edu.tw</a>	1	0.01%	1
■ 148.	Korea University	5	0.07%	8
	Unresolved IP Address	5	0.07%	8
■ 149.	Sympatico HSE	5	0.07%	8
	<a href="http://dsl.bell.ca">dsl.bell.ca</a>	2	0.03%	2
	Unresolved IP Address	2	0.03%	4
	<a href="http://sdsl.bell.ca">sdsl.bell.ca</a>	1	0.01%	2
■ 150.	Iowa State University	5	0.07%	5
	<a href="http://iastate.edu">iastate.edu</a>	4	0.06%	4
	Unresolved IP Address	1	0.01%	1
■ 151.	NCTC	5	0.07%	12
	<a href="http://navy.mil">navy.mil</a>	5	0.07%	12
■ 152.	Digital United Inc.	5	0.07%	7
	<a href="http://seed.net.tw">seed.net.tw</a>	3	0.04%	5
	<a href="http://sunway.com.tw">sunway.com.tw</a>	1	0.01%	1
	Unresolved IP Address	1	0.01%	1
■ 153.	Emirates Internet	5	0.07%	19
	<a href="http://emirates.net.ae">emirates.net.ae</a>	3	0.04%	14
	Unresolved IP Address	2	0.03%	5
■ 154.	D. A. Cox Enterprises, Incorporated	5	0.07%	5
	<a href="http://cox.net">cox.net</a>	5	0.07%	5
■ 155.	Gettysburg College	5	0.07%	7
	<a href="http://gettysburg.edu">gettysburg.edu</a>	5	0.07%	7
■ 156.	MOREnet	5	0.07%	7
	Unresolved IP Address	5	0.07%	7
■ 157.	University of Washington	5	0.07%	5
	<a href="http://washington.edu">washington.edu</a>	5	0.07%	5
■ 158.	Washington School Information Processing Cooperative	5	0.07%	5
	Unresolved IP Address	5	0.07%	5
■ 159.	USDA Office of Operations	5	0.07%	9
	<a href="http://usda.gov">usda.gov</a>	2	0.03%	2

	Organization Domain Name	Visits	% Visits	Hits
	<a href="http://fs.fed.us">fs.fed.us</a>	2	0.03%	6
	Unresolved IP Address	1	0.01%	1
160.	Georgia Institute of Technology	5	0.07%	8
	<a href="http://gatech.edu">gatech.edu</a>	4	0.06%	7
	Unresolved IP Address	1	0.01%	1
161.	SDCS Network Services	5	0.07%	8
	Unresolved IP Address	5	0.07%	8
162.	Newnan Utilities	5	0.07%	5
	<a href="http://kasonind.com">kasonind.com</a>	4	0.06%	4
	Unresolved IP Address	1	0.01%	1
163.	Omnitech	5	0.07%	430
	Unresolved IP Address	5	0.07%	430
164.	DUKE UNIVERSITY	5	0.07%	10
	<a href="http://duke.edu">duke.edu</a>	5	0.07%	10
165.	Texas Water Commission	4	0.06%	5
	<a href="http://state.tx.us">state.tx.us</a>	4	0.06%	5
166.	The United States Centers For Disease Control	4	0.06%	7
	Unresolved IP Address	2	0.03%	5
	<a href="http://cdc.gov">cdc.gov</a>	2	0.03%	2
167.	Instituto Costarricense de Electricidad y Telecom.	4	0.06%	8
	Unresolved IP Address	4	0.06%	8
168.	Univerzitet u Beogradu	4	0.06%	11
	<a href="http://ns.ac.yu">ns.ac.yu</a>	3	0.04%	9
	<a href="http://bg.ac.yu">bg.ac.yu</a>	1	0.01%	2
169.	U.S. Geological Survey	4	0.06%	6
	<a href="http://usgs.gov">usgs.gov</a>	4	0.06%	6
170.	Qwest Communications Corporation	4	0.06%	17
	Unresolved IP Address	3	0.04%	16
	<a href="http://qwest.net">qwest.net</a>	1	0.01%	1
171.	Brown University	4	0.06%	9
	<a href="http://brown.edu">brown.edu</a>	3	0.04%	8
	Unresolved IP Address	1	0.01%	1
172.	University of Rochester	4	0.06%	4
	<a href="http://rochester.edu">rochester.edu</a>	4	0.06%	4
173.	CNCGROUP Beijing province network	4	0.06%	7
	Unresolved IP Address	4	0.06%	7
174.	MEGAPATH NETWORKS	4	0.06%	4
	<a href="http://megapath.net">megapath.net</a>	3	0.04%	3
	<a href="http://ekiconsult.com">ekiconsult.com</a>	1	0.01%	1

	<b>Organization Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
175.	University of Miami	4	0.06%	5
	<a href="http://miami.edu">miami.edu</a>	2	0.03%	2
	Unresolved IP Address	2	0.03%	3
176.	Hongkong Telecom IMS	4	0.06%	4
	<a href="http://netvigator.com">netvigator.com</a>	4	0.06%	4
177.	Old Dominion University	4	0.06%	6
	<a href="http://odu.edu">odu.edu</a>	4	0.06%	6
178.	TDS Telecom, TDSNET	4	0.06%	5
	<a href="http://tds.net">tds.net</a>	4	0.06%	5
179.	AT&T MFS-NB 2.0-- Mesa, AZ - Trial	4	0.06%	8
	<a href="http://brwncald.com">brwncald.com</a>	3	0.04%	6
	Unresolved IP Address	1	0.01%	2
180.	Consonus	4	0.06%	7
	Unresolved IP Address	4	0.06%	7
181.	Integra Telecom, Inc.	4	0.06%	7
	Unresolved IP Address	4	0.06%	7
182.	CERNET ONLINE Information Technology Ltd.	4	0.06%	6
	Unresolved IP Address	4	0.06%	6
183.	University of Wisconsin - Eau Claire	4	0.06%	7
	<a href="http://uwec.edu">uwec.edu</a>	2	0.03%	3
	Unresolved IP Address	2	0.03%	4
184.	Oregon State University	4	0.06%	6
	<a href="http://oregonstate.edu">oregonstate.edu</a>	4	0.06%	6
185.	ENTEL CHILE S.A.	4	0.06%	5
	Unresolved IP Address	4	0.06%	5
186.	HSE	4	0.06%	45
	<a href="http://dsl.bell.ca">dsl.bell.ca</a>	4	0.06%	45
187.	BALL STATE UNIVERSITY	4	0.06%	13
	<a href="http://bsu.edu">bsu.edu</a>	4	0.06%	13
188.	Internet Allegiance, Inc.	4	0.06%	6
	<a href="http://algx.net">algx.net</a>	3	0.04%	3
	<a href="http://philamentalhealth.org">philamentalhealth.org</a>	1	0.01%	3
189.	Virginia Tech CNS	4	0.06%	7
	Unresolved IP Address	3	0.04%	6
	<a href="http://vt.edu">vt.edu</a>	1	0.01%	1
190.	Woods Hole Oceanographic Institution	4	0.06%	4
	<a href="http://whoi.edu">whoi.edu</a>	4	0.06%	4
191.	CHTD, Chunghwa Telecom Co.,Ltd.	4	0.06%	10
	<a href="http://hinet.net">hinet.net</a>	4	0.06%	10

	<b>Organization Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
192.	State of Missouri Office of Administration <a href="#">mo.gov</a>	4 4	0.06% 0.06%	15 15
193.	IUnet Unresolved IP Address	4 4	0.06% 0.06%	4 4
194.	Google Inc Unresolved IP Address	4 4	0.06% 0.06%	6 6
195.	Georgia Department of Education Unresolved IP Address	4 4	0.06% 0.06%	5 5
196.	New Jersey Department of Transportation <a href="#">state.nj.us</a>	4 4	0.06% 0.06%	7 7
197.	WiscNet <a href="#">k12.wi.us</a> <a href="#">polk.wi.us</a> <a href="#">mstc.edu</a>	4 2 1 1	0.06% 0.03% 0.01% 0.01%	7 2 4 1
198.	Neotrada Plus Unresolved IP Address <a href="#">adsl.tpnet.pl</a>	4 2 2	0.06% 0.03% 0.03%	6 2 4
199.	AECOM Technology Corporatin <a href="#">aecom.com</a> Unresolved IP Address	4 3 1	0.06% 0.04% 0.01%	7 6 1
200.	GEORGIA PUBLIC WEB, INC. <a href="#">cpc-us.com</a>	4 4	0.06% 0.06%	6 6
	<b>Other</b>	<b>2,291</b>	<b>33.46%</b>	<b>4,140</b>
	<b>Total</b>	<b>6,848</b>	<b>100.00%</b>	<b>30,621</b>

items 1-200 of 200



## Organizations - Help Card



### Column Definitions

#### Organization

The name of the organization, which could be a company, a government agency, a school, or any other type of organization. This name was determined by either of the following methods:

- The visitor's IP address matched an Intranet Domain configuration within the Admin Console.
- Looking up the visitor's IP address in the WebTrends GeoTrends Database.

#### Unknown

The organization could not be determined.

#### Domain Name

The text name (for example, netiq.com) corresponding to the visitor's IP address. The domain name can be determined from any of the following methods:

- The domain was logged by the web server.
- The IP address matched an Intranet Domain configuration within the Admin Console.
- DNS resolution.

IP addresses that do not resolve to a domain by these methods are categorized as follows:

- Reserved IP Address - The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.
- Unresolved IP Address - Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

The domain name shown is the second-level domain name, such as netiq.com. For example, all visitors from sales.netiq.com, us.sales.netiq.com, and service.netiq.com are combined in the statistics for netiq.com. If the top-level domain name is a country code, then the third-level domain name is shown also (for example, anycompany.com.au).

#### Visits

Number of visits to your site from this organization. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Hits

Number of hits to your site from this organization. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.



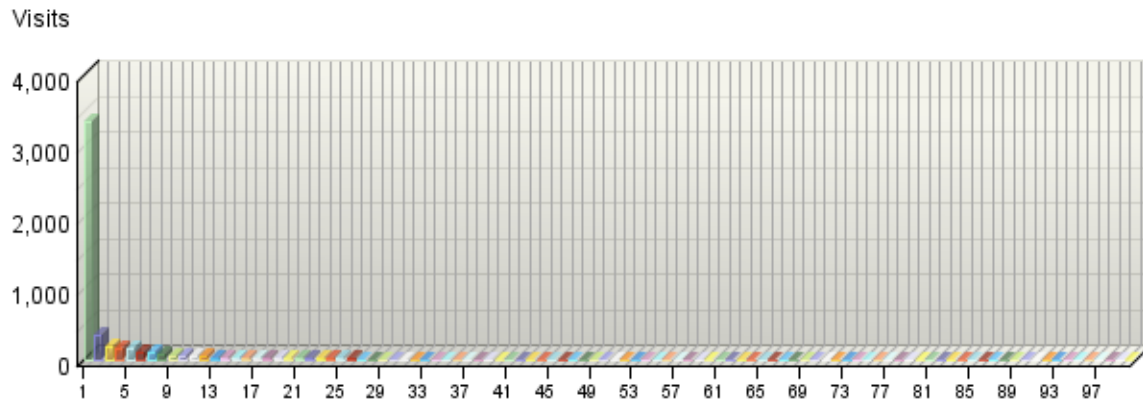
### **Report Descriptions**

Use this information when you are interested in an organization as a whole, such as NetIQ Corporation. You can identify the major domain names from each company, such as netiq.com and webtrends.com from NetIQ.

# Domain Names

This report lists the domain name that generates the most activity to your web site.

**Domain Names by Visits**



**Domain Names**

	Domain Name	Visits	% Visits	Hits
1.	Unresolved IP Address	3,351	48.93%	9,553
2.	comcast.net	347	5.07%	607
3.	verizon.net	197	2.88%	484
4.	rr.com	175	2.56%	369
5.	fti.net	153	2.23%	173
6.	cox.net	102	1.49%	180
7.	sbcglobal.net	95	1.39%	201
8.	charter.com	92	1.34%	183
9.	bellsouth.net	58	0.85%	85
10.	qwest.net	49	0.72%	184
11.	pacbell.net	47	0.69%	72
12.	ovh.net	46	0.67%	761
13.	aol.com	38	0.55%	61
14.	optonline.net	37	0.54%	59
15.	ufl.edu	29	0.42%	70
16.	ask.com	24	0.35%	31
17.	comcastbusiness.net	24	0.35%	40
18.	hinet.net	24	0.35%	39
19.	embarqhsd.net	19	0.28%	39

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
20.	linktiger.com	17	0.25%	30
21.	dsl.bell.ca	17	0.25%	67
22.	oecd.org	17	0.25%	934
23.	uiuc.edu	16	0.23%	36
24.	myvzw.com	16	0.23%	19
25.	swbell.net	15	0.22%	28
26.	prod-infinitem.com.mx	14	0.20%	19
27.	mindspring.com	13	0.19%	36
28.	mchsi.com	13	0.19%	17
29.	umich.edu	13	0.19%	47
30.	ameritech.net	13	0.19%	15
31.	spscdns.net	13	0.19%	18
32.	suddenlink.net	13	0.19%	20
33.	122.airtelbroadband.in	12	0.18%	20
34.	speedy.com.ar	12	0.18%	23
35.	servepath.com	12	0.18%	1,700
36.	umn.edu	11	0.16%	19
37.	mycingular.net	10	0.15%	12
38.	loreal.com	10	0.15%	21
39.	rutgers.edu	10	0.15%	29
40.	purdue.edu	10	0.15%	19
41.	appstate.edu	9	0.13%	39
42.	covad.net	9	0.13%	10
43.	ncsu.edu	9	0.13%	26
44.	windstream.net	9	0.13%	14
45.	epri.com	9	0.13%	19
46.	maine.edu	9	0.13%	36
47.	rogers.com	8	0.12%	18
48.	speakeasy.net	8	0.12%	19
49.	clearwire-dns.net	8	0.12%	8
50.	iinet.net.au	8	0.12%	80
51.	net.novis.pt	8	0.12%	12
52.	rima-tde.net	8	0.12%	11
53.	ua.pt	8	0.12%	17
54.	uncc.edu	8	0.12%	24
55.	army.mil	8	0.12%	29
56.	xo.net	8	0.12%	11
57.	af.mil	8	0.12%	11
58.	navy.mil	8	0.12%	15
59.	k12.mn.us	8	0.12%	12
60.	CMU.EDU	7	0.10%	11

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
61.	indiana.edu	7	0.10%	11
62.	frontiernet.net	7	0.10%	7
63.	unc.edu	7	0.10%	13
64.	fuse.net	7	0.10%	17
65.	vsnl.net.in	7	0.10%	23
66.	business.telecomitalia.it	7	0.10%	25
67.	centurytel.net	7	0.10%	13
68.	ucla.edu	6	0.09%	12
69.	electricfiber.net	6	0.09%	7
70.	tds.net	6	0.09%	9
71.	byu.edu	6	0.09%	14
72.	k12.pa.us	6	0.09%	37
73.	usgs.gov	6	0.09%	12
74.	mcleodusa.net	6	0.09%	13
75.	abo.wanadoo.fr	6	0.09%	7
76.	mecdc.org	6	0.09%	8
77.	brynmaur.edu	6	0.09%	9
78.	stcloudstate.edu	6	0.09%	8
79.	virtua.com.br	6	0.09%	16
80.	btcentralplus.com	6	0.09%	28
81.	shawcable.net	6	0.09%	8
82.	unh.edu	6	0.09%	14
83.	fsu.edu	6	0.09%	7
84.	netvigator.com	5	0.07%	5
85.	163data.com.cn	5	0.07%	6
86.	newsouth.net	5	0.07%	9
87.	ohio-state.edu	5	0.07%	10
88.	wildblue.net	5	0.07%	7
89.	NYU.EDU	5	0.07%	10
90.	asu.edu	5	0.07%	9
91.	telesp.net.br	5	0.07%	12
92.	bu.edu	5	0.07%	24
93.	washington.edu	5	0.07%	5
94.	wisc.edu	5	0.07%	5
95.	state.fl.us	5	0.07%	6
96.	insightbb.com	5	0.07%	7
97.	stsn.net	5	0.07%	18
98.	arizona.edu	5	0.07%	6
99.	gettysburg.edu	5	0.07%	7
100.	state.tx.us	5	0.07%	6
101.	novsvcs.net	5	0.07%	7

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
102.	<a href="http://nuvox.net">nuvox.net</a>	5	0.07%	10
103.	<a href="http://duke.edu">duke.edu</a>	5	0.07%	10
104.	<a href="http://msu.edu">msu.edu</a>	5	0.07%	20
105.	<a href="http://tedata.net">tedata.net</a>	5	0.07%	14
106.	<a href="http://wideopenwest.com">wideopenwest.com</a>	5	0.07%	5
107.	<a href="http://asianet.co.th">asianet.co.th</a>	5	0.07%	5
108.	<a href="http://nh.gov">nh.gov</a>	5	0.07%	6
109.	<a href="http://rice.edu">rice.edu</a>	5	0.07%	12
110.	<a href="http://ucsc.edu">ucsc.edu</a>	5	0.07%	7
111.	<a href="http://telus.net">telus.net</a>	4	0.06%	4
112.	<a href="http://bresnan.net">bresnan.net</a>	4	0.06%	7
113.	<a href="http://Virginia.EDU">Virginia.EDU</a>	4	0.06%	4
114.	<a href="http://rochester.edu">rochester.edu</a>	4	0.06%	4
115.	<a href="http://tufts.edu">tufts.edu</a>	4	0.06%	8
116.	<a href="http://harvard.edu">harvard.edu</a>	4	0.06%	4
117.	<a href="http://uci.edu">uci.edu</a>	4	0.06%	6
118.	<a href="http://hanford.gov">hanford.gov</a>	4	0.06%	7
119.	<a href="http://t-dialin.net">t-dialin.net</a>	4	0.06%	5
120.	<a href="http://usda.gov">usda.gov</a>	4	0.06%	4
121.	<a href="http://hyperfast.net">hyperfast.net</a>	4	0.06%	6
122.	<a href="http://cableone.net">cableone.net</a>	4	0.06%	12
123.	<a href="http://ttnet.net.tr">ttnet.net.tr</a>	4	0.06%	8
124.	<a href="http://state.nj.us">state.nj.us</a>	4	0.06%	7
125.	<a href="http://nauticom.net">nauticom.net</a>	4	0.06%	13
126.	<a href="http://bsu.edu">bsu.edu</a>	4	0.06%	13
127.	<a href="http://ntelos.net">ntelos.net</a>	4	0.06%	5
128.	<a href="http://gatech.edu">gatech.edu</a>	4	0.06%	7
129.	<a href="http://metrocast.net">metrocast.net</a>	4	0.06%	4
130.	<a href="http://iastate.edu">iastate.edu</a>	4	0.06%	4
131.	<a href="http://colostate.edu">colostate.edu</a>	4	0.06%	15
132.	<a href="http://uark.edu">uark.edu</a>	4	0.06%	6
133.	<a href="http://dsl.telepac.pt">dsl.telepac.pt</a>	4	0.06%	5
134.	<a href="http://louisville.edu">louisville.edu</a>	4	0.06%	10
135.	<a href="http://cuny.edu">cuny.edu</a>	4	0.06%	5
136.	<a href="http://chevron.com">chevron.com</a>	4	0.06%	5
137.	<a href="http://cpc-us.com">cpc-us.com</a>	4	0.06%	6
138.	<a href="http://oregonstate.edu">oregonstate.edu</a>	4	0.06%	6
139.	<a href="http://twtelecom.net">twtelecom.net</a>	4	0.06%	4
140.	<a href="http://odu.edu">odu.edu</a>	4	0.06%	6
141.	<a href="http://sunflower.com">sunflower.com</a>	4	0.06%	5
142.	<a href="http://netvision.net.il">netvision.net.il</a>	4	0.06%	19

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
143.	irs.gov	4	0.06%	6
144.	maine.gov	4	0.06%	4
145.	noaa.gov	4	0.06%	60
146.	mo.gov	4	0.06%	15
147.	kasonind.com	4	0.06%	4
148.	rcn.com	4	0.06%	9
149.	whoi.edu	4	0.06%	4
150.	cofc.edu	3	0.04%	3
151.	hcm.fpt.vn	3	0.04%	5
152.	stanlynet.org	3	0.04%	4
153.	pldt.net	3	0.04%	4
154.	lib.nj.us	3	0.04%	10
155.	so-net.net.tw	3	0.04%	5
156.	vtr.net	3	0.04%	6
157.	aep.com	3	0.04%	3
158.	ucdavis.edu	3	0.04%	4
159.	megared.net.mx	3	0.04%	4
160.	secor.com	3	0.04%	5
161.	ca.gov	3	0.04%	3
162.	broadweave.net	3	0.04%	5
163.	ocn.ne.jp	3	0.04%	3
164.	brwnald.com	3	0.04%	6
165.	mtu.edu	3	0.04%	5
166.	warwick.ac.uk	3	0.04%	5
167.	lightpath.net	3	0.04%	6
168.	columbia.edu	3	0.04%	5
169.	seed.net.tw	3	0.04%	5
170.	rasana.net	3	0.04%	10
171.	bigpond.net.au	3	0.04%	9
172.	duke-energy.com	3	0.04%	7
173.	adsl.alicedsl.de	3	0.04%	3
174.	apsu.edu	3	0.04%	7
175.	lvvwd.com	3	0.04%	3
176.	scsnet.com	3	0.04%	3
177.	prtc.net	3	0.04%	3
178.	unl.edu	3	0.04%	4
179.	atlanticbb.net	3	0.04%	8
180.	megapath.net	3	0.04%	3
181.	emory.edu	3	0.04%	3
182.	telkom.net.id	3	0.04%	5
183.	polito.it	3	0.04%	5

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
184.	ns.ac.yu	3	0.04%	9
185.	shentel.net	3	0.04%	5
186.	link.com.eg	3	0.04%	7
187.	retail.telecomitalia.it	3	0.04%	5
188.	roswellpark.org	3	0.04%	38
189.	LaTech.edu	3	0.04%	3
190.	jhsph.edu	3	0.04%	11
191.	cmich.edu	3	0.04%	3
192.	usf.edu	3	0.04%	4
193.	bgsu.edu	3	0.04%	6
194.	emirates.net.ae	3	0.04%	14
195.	brown.edu	3	0.04%	8
196.	tm.net.my	3	0.04%	5
197.	utk.edu	3	0.04%	26
198.	evergreen.edu	3	0.04%	4
199.	comporium.net	3	0.04%	3
200.	epa.gov	3	0.04%	11,107
201.	rit.edu	3	0.04%	6
202.	algx.net	3	0.04%	3
203.	pitt.edu	3	0.04%	6
204.	ttemi.com	3	0.04%	13
205.	udel.edu	3	0.04%	10
206.	aecom.com	3	0.04%	6
207.	dupont.com	3	0.04%	5
208.	nih.gov	3	0.04%	3
209.	012.net.il	2	0.03%	5
210.	auburn.edu	2	0.03%	3
211.	susx.ac.uk	2	0.03%	2
212.	cavtel.net	2	0.03%	2
213.	cpe.netcabo.pt	2	0.03%	4
214.	fandm.edu	2	0.03%	3
215.	mc.videotron.ca	2	0.03%	3
216.	utexas.edu	2	0.03%	2
217.	columbia-energy.com	2	0.03%	3
218.	uc.edu	2	0.03%	2
219.	uwsp.edu	2	0.03%	3
220.	acsalaska.net	2	0.03%	3
221.	ida.org	2	0.03%	5
222.	missouri.edu	2	0.03%	2
223.	casaccia.enea.it	2	0.03%	3
224.	nasa.gov	2	0.03%	3



	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
225.	<a href="http://geomembrane.com">geomembrane.com</a>	2	0.03%	4
226.	<a href="http://state.in.us">state.in.us</a>	2	0.03%	6
227.	<a href="http://usfilter.com">usfilter.com</a>	2	0.03%	4
228.	<a href="http://bigpipeinc.com">bigpipeinc.com</a>	2	0.03%	2
229.	<a href="http://obg.com">obg.com</a>	2	0.03%	2
230.	<a href="http://mizuho-ir.co.jp">mizuho-ir.co.jp</a>	2	0.03%	4
231.	<a href="http://home.otenet.gr">home.otenet.gr</a>	2	0.03%	3
232.	<a href="http://CSUChico.EDU">CSUChico.EDU</a>	2	0.03%	3
233.	<a href="http://suffolkcountyny.gov">suffolkcountyny.gov</a>	2	0.03%	6
234.	<a href="http://uwec.edu">uwec.edu</a>	2	0.03%	3
235.	<a href="http://azdeq.gov">azdeq.gov</a>	2	0.03%	3
236.	<a href="http://fs.fed.us">fs.fed.us</a>	2	0.03%	6
237.	<a href="http://osti.gov">osti.gov</a>	2	0.03%	18
238.	<a href="http://iowatelecom.net">iowatelecom.net</a>	2	0.03%	2
239.	<a href="http://ptd.net">ptd.net</a>	2	0.03%	2
240.	<a href="http://uoregon.edu">uoregon.edu</a>	2	0.03%	11
241.	<a href="http://uga.edu">uga.edu</a>	2	0.03%	3
242.	<a href="http://ju.edu">ju.edu</a>	2	0.03%	4
243.	<a href="http://njit.edu">njit.edu</a>	2	0.03%	3
244.	<a href="http://btopenworld.com">btopenworld.com</a>	2	0.03%	2
245.	<a href="http://ti.com">ti.com</a>	2	0.03%	2
246.	<a href="http://tva.gov">tva.gov</a>	2	0.03%	10
247.	<a href="http://miami.edu">miami.edu</a>	2	0.03%	2
248.	<a href="http://polyu.edu.hk">polyu.edu.hk</a>	2	0.03%	2
249.	<a href="http://usd.edu">usd.edu</a>	2	0.03%	16
250.	<a href="http://knology.net">knology.net</a>	2	0.03%	3
251.	<a href="http://aopwv.com">aopwv.com</a>	2	0.03%	2
252.	<a href="http://eop.gov">eop.gov</a>	2	0.03%	5
253.	<a href="http://metu.edu.tr">metu.edu.tr</a>	2	0.03%	2
254.	<a href="http://uic.edu">uic.edu</a>	2	0.03%	5
255.	<a href="http://adsl.tpnet.pl">adsl.tpnet.pl</a>	2	0.03%	4
256.	<a href="http://eiu.edu">eiu.edu</a>	2	0.03%	5
257.	<a href="http://unr.edu">unr.edu</a>	2	0.03%	2
258.	<a href="http://mecnet.net">mecnet.net</a>	2	0.03%	3
259.	<a href="http://fisk.edu">fisk.edu</a>	2	0.03%	3
260.	<a href="http://veloxzone.com.br">veloxzone.com.br</a>	2	0.03%	4
261.	<a href="http://uniovi.es">uniovi.es</a>	2	0.03%	9
262.	<a href="http://state.md.us">state.md.us</a>	2	0.03%	4
263.	<a href="http://vsadc.com">vsadc.com</a>	2	0.03%	5
264.	<a href="http://iqs.url.es">iqs.url.es</a>	2	0.03%	4
265.	<a href="http://shef.ac.uk">shef.ac.uk</a>	2	0.03%	2

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
266.	cargill.com	2	0.03%	3
267.	usc.es	2	0.03%	5
268.	state.ma.us	2	0.03%	5
269.	azadnet.net	2	0.03%	2
270.	ena.net	2	0.03%	3
271.	localhost	2	0.03%	2
272.	nsf.gov	2	0.03%	6
273.	geneseo.edu	2	0.03%	2
274.	calpoly.edu	2	0.03%	7
275.	umd.edu	2	0.03%	4
276.	wiu.edu	2	0.03%	2
277.	gmu.edu	2	0.03%	2
278.	oneonta.edu	2	0.03%	2
279.	tellurian.net	2	0.03%	2
280.	swlabs.org	2	0.03%	2
281.	cable.net.co	2	0.03%	2
282.	msstate.edu	2	0.03%	7
283.	sbb.rs	2	0.03%	3
284.	house.gov	2	0.03%	2
285.	aliant.net	2	0.03%	2
286.	brasiltelecom.net.br	2	0.03%	5
287.	choiceone.net	2	0.03%	2
288.	k12.wi.us	2	0.03%	2
289.	ktv.u-szeged.hu	2	0.03%	21
290.	MNSU.EDU	2	0.03%	4
291.	ntc-com.net	2	0.03%	2
292.	unlv.edu	2	0.03%	4
293.	nctv.com	2	0.03%	2
294.	tamuk.edu	2	0.03%	8
295.	tuv.com	2	0.03%	5
296.	aec.co.za	2	0.03%	2
297.	speedy.net.pe	2	0.03%	2
298.	state.de.us	2	0.03%	2
299.	cuhk.edu.hk	2	0.03%	2
300.	YSU.EDU	2	0.03%	3
301.	dnsmadeeasy.com	2	0.03%	3
302.	ky.gov	2	0.03%	4
303.	Berkeley.EDU	2	0.03%	2
304.	vwc.edu	2	0.03%	3
305.	honeywell.com	2	0.03%	3
306.	airband.net	2	0.03%	3

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
307.	awwanet.org	2	0.03%	4
308.	albacom.net	2	0.03%	2
309.	temple.edu	2	0.03%	2
310.	um.ac.ir	2	0.03%	4
311.	tamucc.edu	2	0.03%	3
312.	zoominternet.net	2	0.03%	2
313.	lsu.edu	2	0.03%	5
314.	environcorp.com	2	0.03%	4
315.	unt.edu	2	0.03%	3
316.	cazoodle.com	2	0.03%	2
317.	asse.org	2	0.03%	2
318.	wm.com	2	0.03%	3
319.	plapiqui.edu.ar	2	0.03%	2
320.	jhu.edu	2	0.03%	4
321.	state.ct.us	2	0.03%	5
322.	state.wi.us	2	0.03%	4
323.	clarkson.edu	2	0.03%	3
324.	bowdoin.edu	2	0.03%	2
325.	telecom.net.ar	2	0.03%	4
326.	rtslawfirm.com	2	0.03%	2
327.	hkccable.com.hk	2	0.03%	2
328.	bethere.co.uk	2	0.03%	3
329.	buffalo.edu	2	0.03%	3
330.	nctu.edu.tw	2	0.03%	3
331.	hillstudio.com	2	0.03%	3
332.	csupomona.edu	2	0.03%	2
333.	uhc.com	2	0.03%	2
334.	fdn.com	2	0.03%	2
335.	nstel.com	2	0.03%	3
336.	wsu.edu	2	0.03%	5
337.	direpc.com	2	0.03%	4
338.	Stanford.EDU	2	0.03%	2
339.	ny.adsl	2	0.03%	2
340.	bnl.gov	2	0.03%	2
341.	gcc.go.kr	2	0.03%	4
342.	broadviewnet.net	2	0.03%	2
343.	buckeyecom.net	2	0.03%	2
344.	cgocable.net	2	0.03%	4
345.	utuz.ru	2	0.03%	5
346.	epb.net	2	0.03%	2
347.	dionex.com	2	0.03%	3

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
348.	hc-sc.gc.ca	2	0.03%	2
349.	fidnet.com	2	0.03%	2
350.	epix.net	2	0.03%	3
351.	wustl.edu	2	0.03%	5
352.	utc.com	2	0.03%	2
353.	lehigh.EDU	2	0.03%	2
354.	atgi.net	2	0.03%	3
355.	q9.net	2	0.03%	2
356.	basf-corp.com	2	0.03%	7
357.	med.utoronto.ca	2	0.03%	4
358.	avantel.net.mx	2	0.03%	3
359.	alter.net	2	0.03%	2
360.	cdc.gov	2	0.03%	2
361.	uis.edu	2	0.03%	2
362.	rti.org	1	0.01%	1
363.	cudenver.edu	1	0.01%	1
364.	bham.ac.uk	1	0.01%	1
365.	baesystems.com	1	0.01%	16
366.	cinnabar.cc	1	0.01%	1
367.	irco.com	1	0.01%	1
368.	siu.edu	1	0.01%	1
369.	uninet-ide.com.mx	1	0.01%	1
370.	ono.com	1	0.01%	1
371.	fiberspeed.claranet.nl	1	0.01%	1
372.	uvm.edu	1	0.01%	3
373.	earthtech.com	1	0.01%	1
374.	hawaii.edu	1	0.01%	1
375.	agilent.com	1	0.01%	1
376.	danieli-corus.com	1	0.01%	1
377.	concorde.edu	1	0.01%	2
378.	ekiconsult.com	1	0.01%	1
379.	maricopa.edu	1	0.01%	1
380.	nau.edu	1	0.01%	1
381.	rdsnet.ro	1	0.01%	1
382.	eei.org	1	0.01%	1
383.	i95.net	1	0.01%	1
384.	bah.com	1	0.01%	1
385.	newmanhall.org	1	0.01%	1
386.	gouv.qc.ca	1	0.01%	1
387.	optusnet.com.au	1	0.01%	1
388.	fortlewis.edu	1	0.01%	1

	<b>Domain Name</b>	<b>Visits</b>	<b>% Visits</b>	<b>Hits</b>
389.	<a href="#">embarqnow.net</a>	1	0.01%	3
390.	<a href="#">cliu.org</a>	1	0.01%	1
391.	<a href="#">lakeheadu.ca</a>	1	0.01%	4
392.	<a href="#">unf.edu</a>	1	0.01%	2
393.	<a href="#">k12albemarle.org</a>	1	0.01%	1
394.	<a href="#">nttpc.ne.jp</a>	1	0.01%	1
395.	<a href="#">net.blink.ca</a>	1	0.01%	1
396.	<a href="#">olemiss.edu</a>	1	0.01%	1
397.	<a href="#">k12.in.us</a>	1	0.01%	1
398.	<a href="#">alaska.gov</a>	1	0.01%	1
399.	<a href="#">rmtinc.com</a>	1	0.01%	3
400.	<a href="#">paccar.com</a>	1	0.01%	1
<b>Subtotal for rows: 1 - 400</b>		<b>6,307</b>	<b>92.10%</b>	<b>29,723</b>
<b>Other</b>		<b>541</b>	<b>7.90%</b>	<b>898</b>
<b>Total</b>		<b>6,848</b>	<b>100.00%</b>	<b>30,621</b>

items 1-400 of 941

## Domain Names - Help Card



### Column Definitions

#### Domain Name

The text name (for example, netiq.com) corresponding to the visitor's IP address. The domain name can be determined from any of the following methods:

- The domain was logged by the web server.
- The IP address matched an Intranet Domain configuration within the Admin Console.
- DNS resolution.

IP addresses that do not resolve to a domain by these methods are categorized as follows:

- Reserved IP Address - The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.
- Unresolved IP Address - Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

The domain name shown is the second-level domain name, such as netiq.com. For example, all visitors from sales.netiq.com, us.sales.netiq.com, and service.netiq.com are combined in the statistics for netiq.com. If the top-level domain name is a country code, then the third-level domain name is shown also (for example, anycompany.com.au).

#### Visits

Number of visits to your site from this domain name. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Hits

Number of hits to your site from this domain name. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.



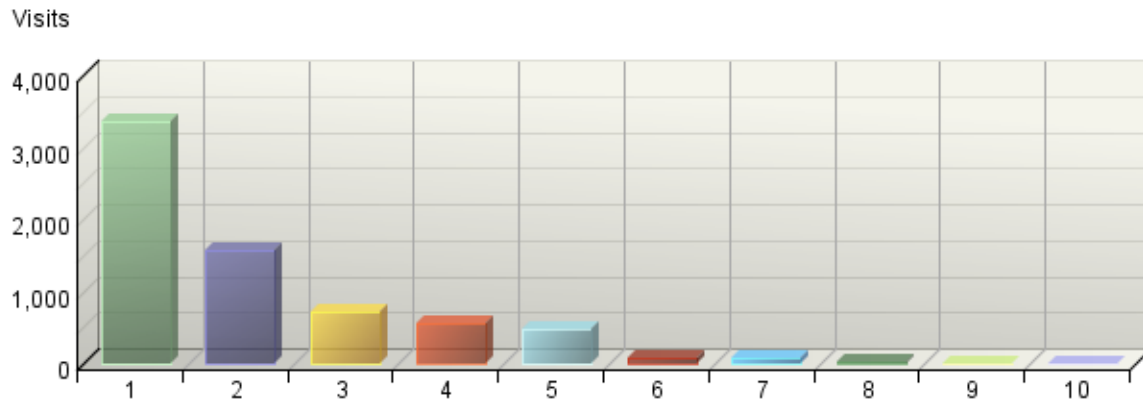
### Report Descriptions

Use this information when you are interested in high-level domain names of visitors generating the most activity to your web site.

# Top-Level Domain Types

This report provides a breakdown of top-level domain types.

**Top-Level Domain Types by Visits**



**Top-Level Domain Types**

Top-Level Domain Types	Visits	% Visits	Hits
Unresolved IP Address	3,352	48.95%	9,554
Network	1,579	23.06%	3,520
Commercial	710	10.37%	2,970
Education	547	7.99%	1,141
Unknown	481	7.02%	1,018
Government	84	1.23%	11,315
Organization	67	0.98%	1,038
Military	26	0.38%	60
Informational	1	0.01%	1
ARPANET	1	0.01%	4
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>	<b>30,621</b>

items 1-10 of 10

## Top-Level Domain Types - Help Card



### Column Definitions

#### Reserved IP Address

The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.

#### Unresolved IP Address

Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

#### Unknown

The domain suffix did not match any of the top-level domain categories.

#### Top-Level Domain

The suffix of a domain name. A top-level domain can be based on the type of organization (.com, .edu, .museum, .name, etc) or it can be a country code (.uk, .de, .jp, .us, etc.). The top-level domain can be used to identify the type of web site. The following is a partial list of how this report categorizes top-level domains:

- ARPANET: .arpa
- Commercial: .com .co .com.[country code] .co.[country code] .firm.co .firm.ve .ltd.uk .info .biz
- Education: .edu .edu.[country-code] .ed.[country code] .ac.[country code] .school.[country code] .k12.[country code] .re.kr .sch.uk .edunet.tn
- International: .int .int.co .int.ve .intl.tn
- Government: .gov .gov.[country code] .gove.[country code] .go.[country code]
- Military: .mil .mil.[country code]
- Network: .net .ad.jp .ne.kr .net.[country code]
- Organization: .org .or .org.[country code] .or.[country code]
- Personal: .name

#### Visits

Number of visits to your site from the specified top-level domain. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Hits

Number of hits to your site from the specified top-level domain. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.





### Report Descriptions

Consider which types of organizations are interested in your site, and consider how you can interest other types of organizations.

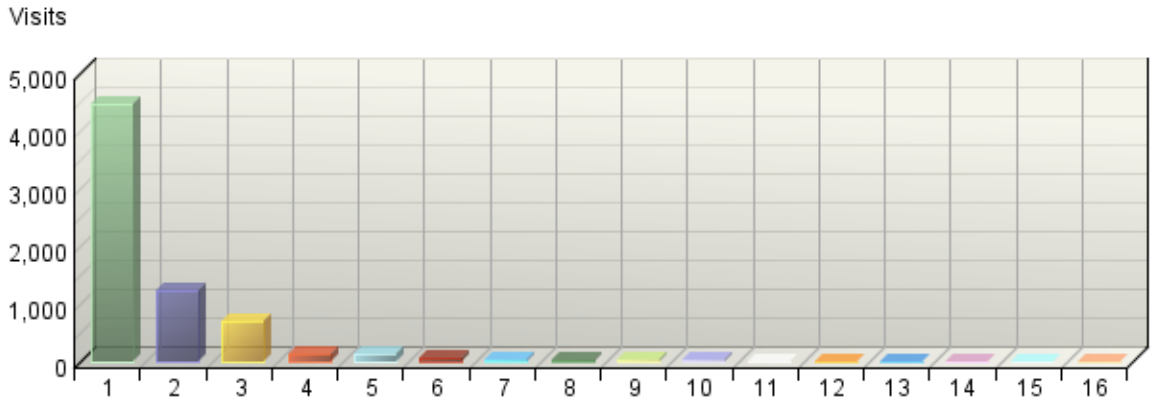
**Note:** This information can be displayed only if reverse DNS lookups have been performed. Even when DNS lookups are performed, some IP addresses cannot be resolved to a domain name.

**Total** - This represents the total visits or hits where there was sufficient information to identify the top-level domain. This number may be less than the total activity overall.

# Regions

This report identifies the top geographic regions of the visitors to your site.

**Regions by Visits**



**Regions**

Regions	Visits	% Visits
1. North America	4,452	65.01%
2. Asia	1,220	17.82%
3. Western Europe	696	10.16%
4. Middle East	138	2.02%
5. South America	125	1.83%
6. Australia	78	1.14%
7. Eastern Europe	44	0.64%
8. Northern Europe	27	0.39%
9. Eastern Africa	21	0.31%
10. Caribbean Islands	18	0.26%
11. Southern Africa	14	0.20%
12. Central America	6	0.09%
13. Northern Africa	5	0.07%
14. Pacific Islands	2	0.03%
15. Central Africa	1	0.01%
16. Western Africa	1	0.01%
<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-16 of 16

## Regions - Help Card



### Column Definitions

#### Regions

The geographic part of the world where visitors to your web site are located. "Region Unspecified" represents visitors whose geographic region could not be determined. "Region Unknown" represents visitors whose country has been determined but not identified with a specific region. If the WebTrends GeoTrends Database is turned on for this profile, the region is determined by looking up the visitor's IP address in this database. If GeoTrends is not enabled, the region will be determined from the domain name.

#### Visits

Number of visits from this geographic region. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of total visits that were from this geographic region.



### Report Descriptions

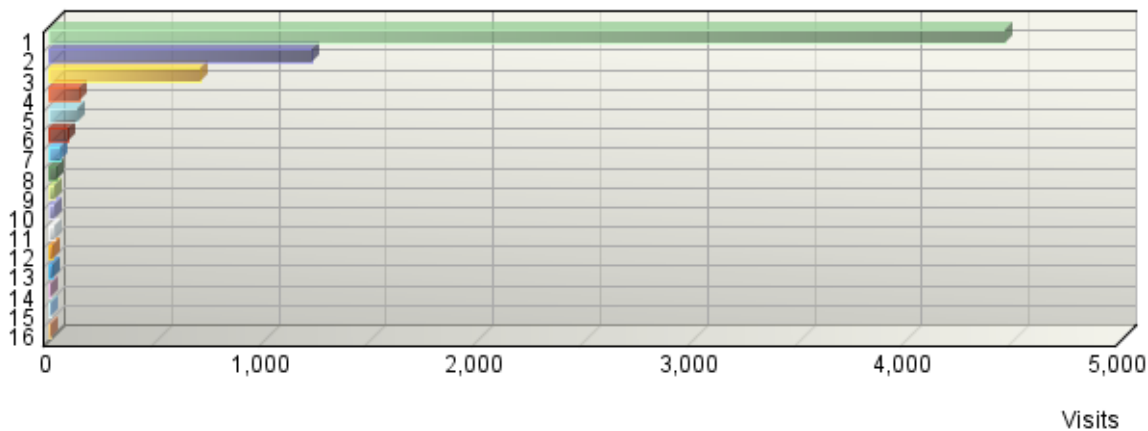
This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

**Note:** Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

# Geography Drilldown

Drilldown presentation of the geographical information (region, country, state/province, city) relating to the visitor's IP address. The WebTrends GeoTrends Database is required to get complete information down to the state and city level.

Geography Drilldown



Geography Drilldown

Geography (Drilldown)		Visits	% Visits	Page Views
■ 1.	North America	4,452	65.01%	24,663
	United States	4,313	62.98%	24,382
	Canada	111	1.62%	246
	Mexico	28	0.41%	35
■ 2.	Asia	1,220	17.82%	1,856
	Korea (South)	778	11.36%	1,039
	China	174	2.54%	356
	India	66	0.96%	112
	Japan	52	0.76%	79
	Taiwan	48	0.70%	81
	Hong Kong	26	0.38%	34
	Bangladesh	14	0.20%	51
	Singapore	13	0.19%	13
	Thailand	12	0.18%	16
	Indonesia	10	0.15%	22
	Viet Nam	7	0.10%	22
	Philippines	7	0.10%	10
	Malaysia	5	0.07%	7

<b>Geography (Drilldown)</b>		<b>Visits</b>	<b>% Visits</b>	<b>Page Views</b>
	Pakistan	2	0.03%	3
	Mongolia	2	0.03%	3
	Myanmar	1	0.01%	1
	Macau	1	0.01%	1
	Nepal	1	0.01%	1
	Uzbekistan	1	0.01%	5
■ 3.	Western Europe	696	10.16%	3,100
	France	344	5.02%	2,523
	United Kingdom	88	1.29%	145
	Europe	58	0.85%	87
	Italy	40	0.58%	71
	Portugal	35	0.51%	63
	Spain	35	0.51%	54
	Netherlands	34	0.50%	55
	Germany	27	0.39%	39
	Greece	8	0.12%	12
	Switzerland	7	0.10%	12
	Belgium	7	0.10%	15
	Ireland	6	0.09%	9
	Austria	5	0.07%	13
	Luxembourg	1	0.01%	1
	Monaco	1	0.01%	1
■ 4.	Middle East	138	2.02%	277
	Iran	50	0.73%	110
	Turkey	49	0.72%	87
	United Arab Emirates	15	0.22%	31
	Israel	14	0.20%	35
	Saudi Arabia	6	0.09%	9
	Iraq	1	0.01%	1
	Syria	1	0.01%	2
	Jordan	1	0.01%	1
	Oman	1	0.01%	1
■ 5.	South America	125	1.83%	253
	Uruguay	40	0.58%	97
	Brazil	33	0.48%	70
	Argentina	22	0.32%	26
	Chile	18	0.26%	35
	Colombia	4	0.06%	5
	Venezuela	3	0.04%	7
	Peru	3	0.04%	6
	Ecuador	1	0.01%	2

Geography (Drilldown)		Visits	% Visits	Page Views
	Bolivia	1	0.01%	5
■ 6.	Australia	78	1.14%	200
	Australia	78	1.14%	200
■ 7.	Eastern Europe	44	0.64%	98
	Poland	10	0.15%	17
	Yugoslavia	8	0.12%	17
	Hungary	6	0.09%	25
	Russian Federation	6	0.09%	12
	Czech Republic	5	0.07%	7
	Romania	2	0.03%	10
	Bulgaria	2	0.03%	4
	Belarus	2	0.03%	2
	Latvia	1	0.01%	1
	Estonia	1	0.01%	1
	Ukraine	1	0.01%	2
■ 8.	Northern Europe	27	0.39%	48
	Sweden	13	0.19%	29
	Norway	8	0.12%	8
	Finland	3	0.04%	8
	Denmark	3	0.04%	3
■ 9.	Eastern Africa	21	0.31%	45
	Mauritius	20	0.29%	44
	Kenya	1	0.01%	1
■ 10.	Caribbean Islands	18	0.26%	28
	Puerto Rico	14	0.20%	23
	Virgin Islands (U.S.)	1	0.01%	1
	Bermuda	1	0.01%	2
	Jamaica	1	0.01%	1
	Grenada	1	0.01%	1
■ 11.	Southern Africa	14	0.20%	24
	South Africa	14	0.20%	24
■ 12.	Central America	6	0.09%	10
	Costa Rica	5	0.07%	9
	Panama	1	0.01%	1
■ 13.	Northern Africa	5	0.07%	13
	Egypt	3	0.04%	3
	Libya	2	0.03%	10
■ 14.	Pacific Islands	2	0.03%	2
	Guam	1	0.01%	1
	New Zealand (Aotearoa)	1	0.01%	1
■ 15.	Central Africa	1	0.01%	3

Geography (Drilldown)		Visits	% Visits	Page Views
	Rwanda	1	0.01%	3
■ 16.	Western Africa	1	0.01%	1
	Niger	1	0.01%	1
<b>Total</b>		<b>6,848</b>	<b>100.00%</b>	<b>30,621</b>

items 1-16 of 16

## Geography Drilldown - Help Card



### Column Definitions

#### Geography (Drilldown)

Drilldown presentation of the geographical information (region, country, state/province, city) relating to the visitor's IP address. The WebTrends GeoTrends Database is required to get complete information down to the state and city level.

#### Visits

A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Note that if the dimension changes state during the course of a visit (such as a visitor changing from non-buyer to buyer), the visit will be recorded for both states. In such cases, the total of visits in this report may be greater than the number of visits reported in the Overview. In the Key Metrics report for example, if a visit spans several hours, it is recorded in each of the hours.

#### % of Visits

Percentage of visits for this row compared to the total visits for this table.

#### Page Views

A hit to any file classified as a page. In order to view a web page with embedded images, for example, a browser must retrieve multiple files. The page and its embedded files counts as a single page view.



### Report Descriptions

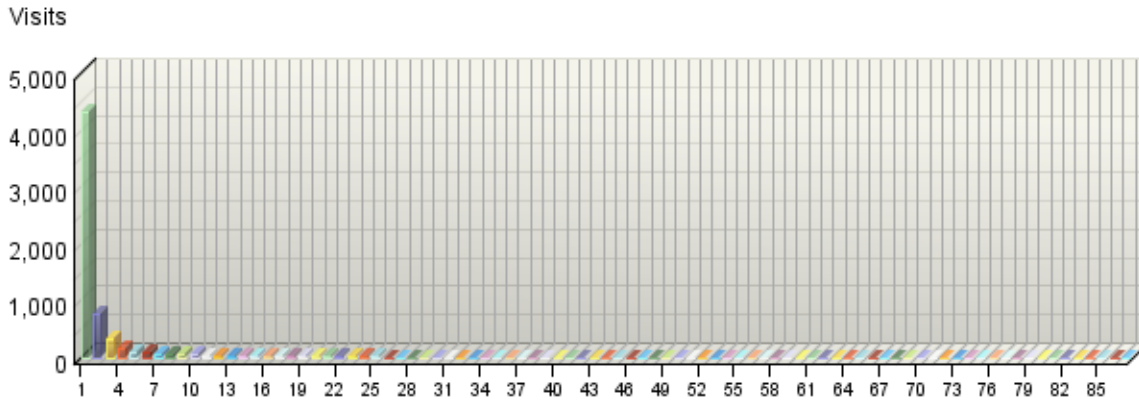
This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

**Note:** Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

# Countries

This report identifies the top countries of the visitors to your site.

**Countries by Visits**



**Countries**

	Countries	Visits	% Visits
1.	United States (US)	4,313	62.98%
2.	Korea (South) (KR)	778	11.36%
3.	France (FR)	344	5.02%
4.	China (CN)	174	2.54%
5.	Canada (CA)	111	1.62%
6.	United Kingdom (UK)	88	1.29%
7.	Australia (AU)	78	1.14%
8.	India (IN)	66	0.96%
9.	Western Europe - country unspecified (EU)	58	0.85%
10.	Japan (JP)	52	0.76%
11.	Iran (IR)	50	0.73%
12.	Turkey (TR)	49	0.72%
13.	Taiwan (TW)	48	0.70%
14.	Italy (IT)	40	0.58%
15.	Uruguay (UY)	40	0.58%
16.	Portugal (PT)	35	0.51%
17.	Spain (ES)	35	0.51%
18.	Netherlands (NL)	34	0.50%
19.	Brazil (BR)	33	0.48%



	<b>Countries</b>	<b>Visits</b>	<b>% Visits</b>
20.	Mexico (MX)	28	0.41%
21.	Germany (DE)	27	0.39%
22.	Hong Kong (HK)	26	0.38%
23.	Argentina (AR)	22	0.32%
24.	Mauritius (MU)	20	0.29%
25.	Chile (CL)	18	0.26%
26.	United Arab Emirates (AE)	15	0.22%
27.	Puerto Rico (PR)	14	0.20%
28.	Bangladesh (BD)	14	0.20%
29.	Israel (IL)	14	0.20%
30.	South Africa (ZA)	14	0.20%
31.	Singapore (SG)	13	0.19%
32.	Sweden (SE)	13	0.19%
33.	Thailand (TH)	12	0.18%
34.	Indonesia (ID)	10	0.15%
35.	Poland (PL)	10	0.15%
36.	Norway (NO)	8	0.12%
37.	Greece (GR)	8	0.12%
38.	Yugoslavia (YU)	8	0.12%
39.	Belgium (BE)	7	0.10%
40.	Viet Nam (VN)	7	0.10%
41.	Switzerland (CH)	7	0.10%
42.	Philippines (PH)	7	0.10%
43.	Russian Federation (RU)	6	0.09%
44.	Saudi Arabia (SA)	6	0.09%
45.	Ireland (IE)	6	0.09%
46.	Hungary (HU)	6	0.09%
47.	Costa Rica (CR)	5	0.07%
48.	Austria (AT)	5	0.07%
49.	Czech Republic (CZ)	5	0.07%
50.	Malaysia (MY)	5	0.07%
51.	Colombia (CO)	4	0.06%
52.	Peru (PE)	3	0.04%
53.	Finland (FI)	3	0.04%
54.	Venezuela (VE)	3	0.04%
55.	Denmark (DK)	3	0.04%
56.	Egypt (EG)	3	0.04%
57.	Libya (LY)	2	0.03%
58.	Bulgaria (BG)	2	0.03%
59.	Pakistan (PK)	2	0.03%
60.	Mongolia (MN)	2	0.03%

	<b>Countries</b>	<b>Visits</b>	<b>% Visits</b>
61.	Romania (RO)	2	0.03%
62.	Belarus (BY)	2	0.03%
63.	Latvia (LV)	1	0.01%
64.	Ukraine (UA)	1	0.01%
65.	Kenya (KE)	1	0.01%
66.	Oman (OM)	1	0.01%
67.	Guam (GU)	1	0.01%
68.	Panama (PA)	1	0.01%
69.	Jamaica (JM)	1	0.01%
70.	Grenada (GD)	1	0.01%
71.	Bolivia (BO)	1	0.01%
72.	Ecuador (EC)	1	0.01%
73.	Myanmar (MM)	1	0.01%
74.	Rwanda (RW)	1	0.01%
75.	Bermuda (BM)	1	0.01%
76.	Monaco (MC)	1	0.01%
77.	Macau (MO)	1	0.01%
78.	Uzbekistan (UZ)	1	0.01%
79.	Niger (NE)	1	0.01%
80.	Virgin Islands (U.S.) (VI)	1	0.01%
81.	Jordan (JO)	1	0.01%
82.	New Zealand (NZ)	1	0.01%
83.	Nepal (NP)	1	0.01%
84.	Iraq (IQ)	1	0.01%
85.	Luxembourg (LU)	1	0.01%
86.	Syria (SY)	1	0.01%
87.	Estonia (EE)	1	0.01%
	<b>Total</b>	<b>6,848</b>	<b>100.00%</b>

items 1-87 of 87

## Countries - Help Card



### Column Definitions

#### Countries

If the WebTrends GeoTrends Database is turned on for this profile, the country is determined by looking up the visitor's IP address in this database. If GeoTrends is not enabled, the country will be determined from the domain name.

#### Visits

Number of visits from the specified country. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### %

Percentage of total visits from the specified country.

#### Unknown Origin

The country associated with the visitor's domain name could not be determined.



### Report Descriptions

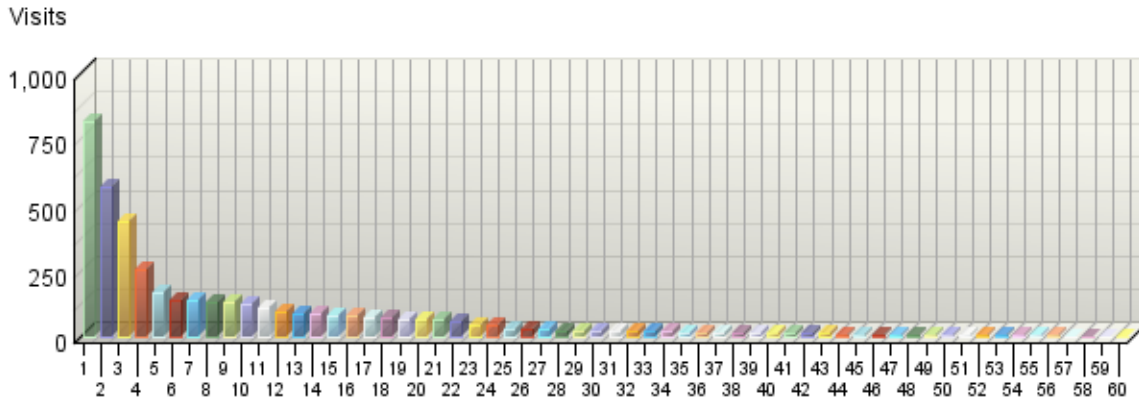
This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

**Note:** Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

# North American States and Provinces

If you have enabled the WebTrends GeoTrends Database for this profile, this page will list the states and provinces of North America with your most active visitors.

**North American States and Provinces by Visits**



**North American States and Provinces**

	States and Provinces	Visits	% Visits
1.	California	819	18.64%
2.	Virginia	566	12.88%
3.	North Carolina	441	10.04%
4.	New York	252	5.74%
5.	Texas	168	3.82%
6.	Georgia	142	3.23%
7.	New Jersey	139	3.16%
8.	Florida	130	2.96%
9.	Pennsylvania	129	2.94%
10.	Illinois	125	2.85%
11.	Massachusetts	111	2.53%
12.	Ohio	97	2.21%
13.	D.C.	88	2.00%
14.	Colorado	85	1.93%
15.	Michigan	82	1.87%
16.	Maryland	79	1.80%
17.	Minnesota	73	1.66%
18.	Wisconsin	72	1.64%

	<b>States and Provinces</b>	<b>Visits</b>	<b>% Visits</b>
19.	Washington	68	1.55%
20.	Missouri	66	1.50%
21.	Ontario	63	1.43%
22.	Arizona	55	1.25%
23.	Indiana	44	1.00%
24.	Tennessee	41	0.93%
25.	Oregon	29	0.66%
26.	Nebraska	29	0.66%
27.	South Carolina	26	0.59%
28.	Maine	23	0.52%
29.	Oklahoma	21	0.48%
30.	New Hampshire	21	0.48%
31.	Nevada	20	0.46%
32.	Louisiana	20	0.46%
33.	Kentucky	20	0.46%
34.	Connecticut	19	0.43%
35.	Utah	18	0.41%
36.	Kansas	18	0.41%
37.	Rhode Island	16	0.36%
38.	Iowa	15	0.34%
39.	Quebec	15	0.34%
40.	Alabama	15	0.34%
41.	British Columbia	14	0.32%
42.	Arkansas	14	0.32%
43.	Idaho	11	0.25%
44.	Mississippi	9	0.20%
45.	Wyoming	9	0.20%
46.	Alberta	8	0.18%
47.	Delaware	8	0.18%
48.	New Mexico	8	0.18%
49.	Hawaii	7	0.16%
50.	West Virginia	7	0.16%
51.	South Dakota	7	0.16%
52.	Montana	6	0.14%
53.	North Dakota	5	0.11%
54.	Nova Scotia	5	0.11%
55.	Alaska	5	0.11%
56.	Vermont	4	0.09%
57.	New Brunswick	2	0.05%
58.	Manitoba	2	0.05%
59.	Yukon	1	0.02%

States and Provinces		Visits	% Visits
60.	Saskatchewan	1	0.02%
<b>Total</b>		<b>4,393</b>	<b>100.00%</b>

items 1-60 of 60

### North American States and Provinces - Help Card



#### Column Definitions

##### States and Provinces

If the WebTrends GeoTrends Database is turned on for this profile, the location is determined by looking up the visitor's IP address in this database.

##### Visits

Number of visits from this state or province. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

##### %

Percentage of total visits from this state or province.



#### Report Descriptions

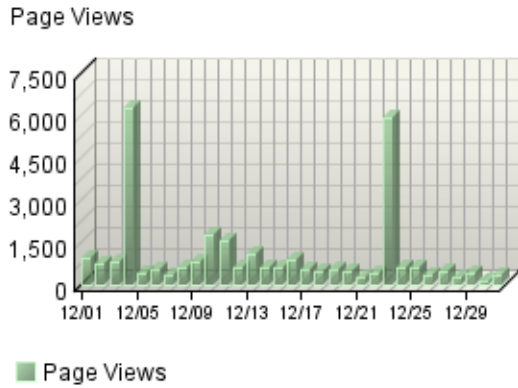
This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

**Note:** Use this information carefully, because it is based on Internet registration and may not always be an accurate identifier of the visitor's actual location.

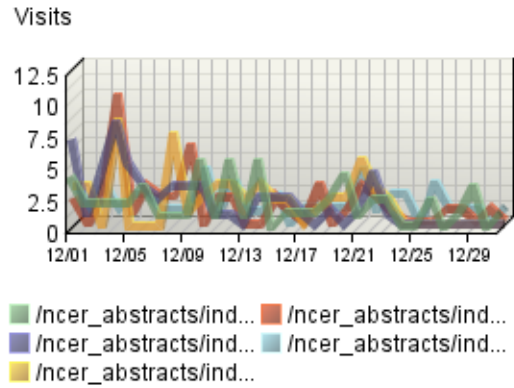
# Pages Dashboard

This displays key graphs and tables that provide an overview of the Pages chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

**Page Views Trend**



**Pages by Visits Trend**



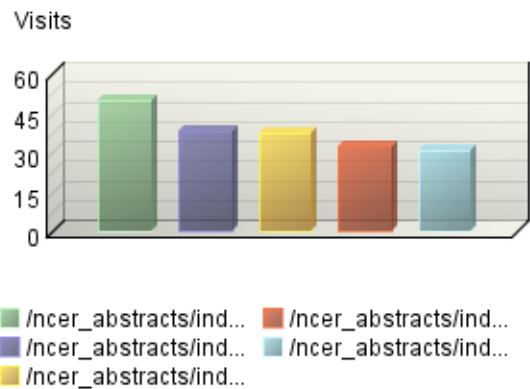
**Content Groups by Visits**

No data is available for this graph.

**Page View Summary**

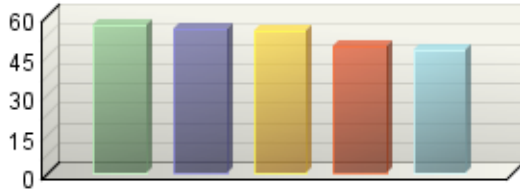
Page Views	30,621
Average per Day	987
Average Page Views per Visit	4.47

**Entry Pages**



### Pages by Visits

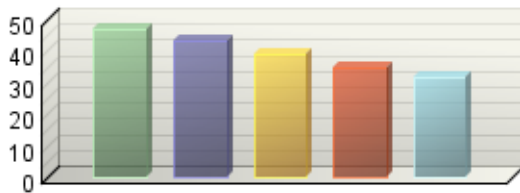
Visits



■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind...

### Exit Pages

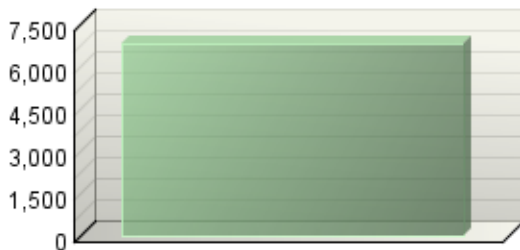
Visits



■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind... ■ /ncer\_abstracts/ind...  
■ /ncer\_abstracts/ind...

### Directories by Visits

Visits



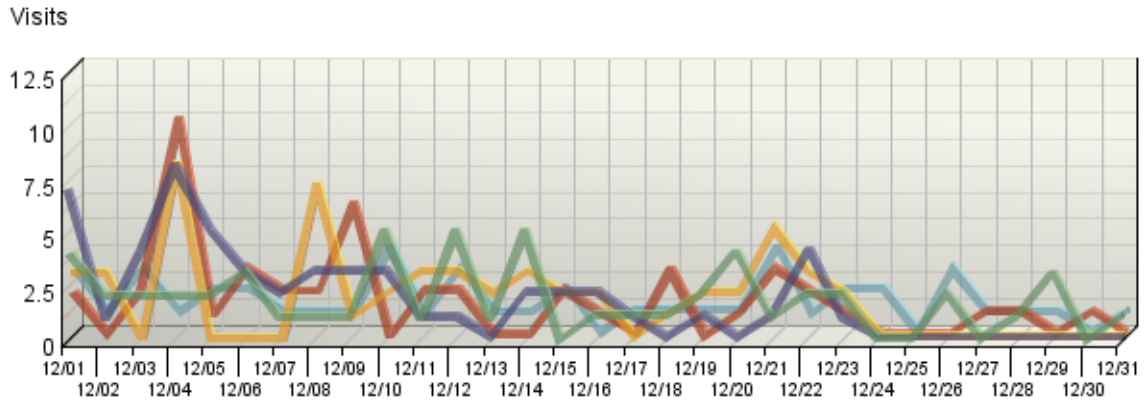
■ /ncer\_abstracts/index.cfm/fuseaction



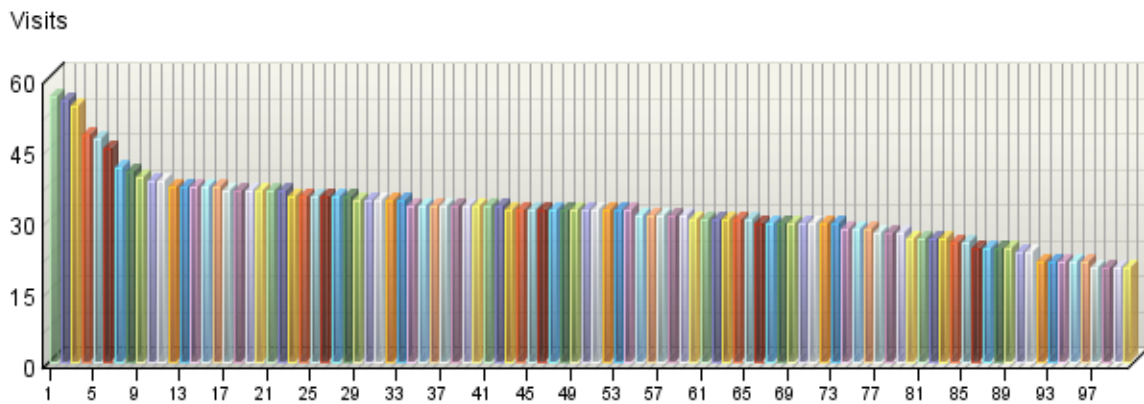
# Pages

This identifies the most popular web pages on your site and shows you the number of visits for each, and displays the average length of time the page was viewed.

**Pages by Visits Trend**



**Pages by Visits**



**Pages**

	Pages	Visits	Views	Average Time Viewed
■ 1.	<b>Mechanisms Linking Host Biodiversity to Lyme Disease Risk: An Experimental Approach</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8798/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8798/report/0/</a>	56	70	00:02:14
■ 2.	<b>Long-Term Effects of Deforestation on Genetic Diversity: A Comparison of Old Growth and Secondary Red Oak Populations</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5266/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5266/report/0/</a>	55	70	00:02:35
■ 3.	<b>Closing the Carbon Loop: Growing Algae Using Sustainable CO<sub>2</sub> from Bio-waste</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8831/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8831/report/0/</a>	54	72	00:02:06
■ 4.	<b>A Novel Solar Thermal Combined Cycle with Bio-Methane Carbon Capture for Distributed Power Generation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8823/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8823/report/0/</a>	48	59	00:02:47
■ 5.	<b>Sustainable Biodegradable Green Nanocomposites From Bacterial Bioplastic For Automotive Applications</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6345/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6345/report/0/</a>	47	51	00:01:40
■ 6.	<b>Managing Soil and Water Contamination Using Innovative Predictive and Remediative Treatment Techniques (SIP)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5815/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5815/report/0/</a>	45	48	00:04:47
■ 7.	<b>Fair Trade Ethanol: Fuel Production from Coffee Wastes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8826/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8826/report/0/</a>	41	48	00:01:54
■ 8.	<b>Direct Quantitation Of Haloacetic Acids By Surface Enhanced Raman Scattering</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/832/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/832/report/0/</a>	40	48	00:01:22

	Pages	Visits	Views	Average Time Viewed
■ 9.	<b>Impact of Residual Pharmaceutical Agents and their Metabolites in Wastewater Effluents on Downstream Drinking Water Treatment Facilities </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a>	39	53	00:02:28
■ 10.	<b>Integrating Earth Observation and Field Data into a Lyme Disease Model to Map and Predict Risks to Biodiversity and Human Health </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	38	62	00:02:35
■ 11.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a>	38	66	00:02:25
■ 12.	<b>Short-term Chronic Toxicity of Photocatalytic Nanoparticles to Bacteria, Algae, and Zooplankton </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7384/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7384/report/0/</a>	37	38	00:00:24
■ 13.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a>	37	37	00:00:45
■ 14.	<b>Novel Reactor Design for Biodiesel Production </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/</a>	37	45	00:00:35
■ 15.	<b>Evaluating Nanoparticle Interactions with Skin </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/</a>	37	38	00:00:48
■ 16.	<b>Ecotoxicology of Underivatized Fullerenes (C60) in Fish </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/</a>	37	37	00:01:05
■ 17.	<b>A Bioengineering Approach to Nanoparticle based Environmental</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/</a>	36	36	00:00:21

	Pages	Visits	Views	Average Time Viewed
■ 18.	<b>Aquatic Toxicity of Carbon-Based Nanomaterials at Sediment-Water Interfaces</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8372/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8372/report/0/</a>	36	38	00:02:17
■ 19.	<b>The Manufacture of Carbon Black From Oils Derived From Scrap Tires</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1662/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1662/report/0/</a>	36	43	00:02:20
■ 20.	<b>A Rapid &amp; In Vivo System for Determining Toxicity of Manufactured Nanomaterials</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8450/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8450/report/0/</a>	36	36	00:00:36
■ 21.	<b>Implications of Nanomaterials Manufacture and Use: Development of a Methodology for Screening Sustainability</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6156/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6156/report/0/</a>	36	36	00:00:35
■ 22.	<b>Carbon Nanotubes: Environmental Dispersion States, Transport, Fate, and Bioavailability</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8349/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8349/report/0/</a>	36	36	00:00:19
■ 23.	<b>Health Effects of Inhaled Nanomaterials</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7376/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7376/report/0/</a>	35	35	00:00:25
■ 24.	<b>A Low-Cost UV Raman Instrument Measuring Nitrate and Nitrite for Improved Operation and Control of Nitrification/Denitrification Treatment Processes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7482/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7482/report/0/</a>	35	36	00:00:44
■ 25.	<b>Iron Oxide Nanoparticle-Induced Oxidative Stress and Inflammation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7136/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7136/report/0/</a>	35	35	00:01:19
■ 26.	<b>A Life Cycle Analysis Approach for Evaluating Future Nanotechnology Applications</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6245/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6245/report/0/</a>	35	35	00:01:14

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27.	<b>Microbial Impacts of Engineered Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7843/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7843/report/0/</a>	35	35	00:00:29
28.	<b>A Nanocontact Sensor for Heavy Metal Ion Detection</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2174/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2174/report/0/</a>	35	35	00:01:04
29.	<b>Acute and Developmental Toxicity of Metal Oxide Nanoparticles in Fish and Frogs</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7897/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7897/report/0/</a>	34	34	00:00:32
30.	<b>Genomics-based Determination of Nanoparticle Toxicity: Structure-function Analysis</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8449/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8449/report/0/</a>	34	68	00:01:30
31.	<b>Development of High Surface Area Material and Filter</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5072/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5072/report/0/</a>	34	35	00:00:23
32.	<b>Impact of Physiochemical Properties on Skin Absorption of Manufactured Nanomaterials</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8444/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8444/report/0/</a>	34	35	00:00:28
33.	<b>Effects of Nanomaterials on Human Blood Coagulation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7902/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7902/report/0/</a>	34	35	00:00:29
34.	<b>Pharmaceuticals and Antiseptics: Occurrence and Fate in Drinking Water, Sewage Treatment Facilities, and Coastal Waters</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1061/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1061/report/0/</a>	33	38	00:02:26
35.	<b>Environmental Monitoring Compact Raman LIDAR System Utilizing APD Array Detectors</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1344/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1344/report/0/</a>	33	41	00:01:18

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36.	<b>Elemental Composition of Freshly Nucleated Particles </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2367/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2367/report/0/</a>	33	35	00:00:28
37.	<b>Biological Fate &amp;Electron Microscopy Detection of Nanoparticles During Wastewater Treatment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8402/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8402/report/0/</a>	33	33	00:00:20
38.	<b>Water Security Monitoring Using Surface-Enhanced Raman Spectroscopy </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/</a>	33	64	00:00:40
39.	<b>Nanoparticle Toxicity in Zebrafish </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/</a>	33	33	00:01:09
40.	<b>Fate, Transformation and Toxicity of Manufactured Nanomaterials in Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7387/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7387/report/0/</a>	33	34	00:00:42
41.	<b>Effects of Ingested Nanoparticles on Gene Regulation in the Colon </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8373/report/0/</a>	33	33	00:00:24
42.	<b>Photochemical Fate of Manufactured Carbon Nanomaterials in the Aquatic Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8404/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8404/report/0/</a>	33	33	00:00:24
43.	<b>Metal Biosensors: Development and Environmental Testing </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6155/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6155/report/0/</a>	32	32	00:00:18
44.	<b>Evaluating the Impacts of Nanomanufacturing via Thermodynamic and Life Cycle Analysis </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7856/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7856/report/0/</a>	32	34	00:00:18

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■ 45.	<b>Aquatic Toxicity of Waste Stream Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8590/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8590/report/0/</a>	32	32	00:00:25
■ 46.	<b>The Effect of Surface Coatings on the Environmental and Microbial Fate of Nanoiron and Feoxide Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8443/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8443/report/0/</a>	32	32	00:00:17
■ 47.	<b>Internalization and Fate of Individual Manufactured Nanomaterial within Living Cells</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8480/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8480/report/0/</a>	32	32	00:00:28
■ 48.	<b>Fate and Transformation of C&lt;sub&gt;60&lt;/sub&gt; Nanoparticles in Water Treatment Processes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/</a>	32	33	00:00:53
■ 49.	<b>Comparative Life Cycle Analysis of Nano &amp; ndash; and Bulk-materials in Photovoltaic Energy Generation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8448/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8448/report/0/</a>	32	32	00:01:26
■ 50.	<b>Structure-function Relationships in Engineered Nanomaterial Toxicity</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7888/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7888/report/0/</a>	32	32	00:00:17
■ 51.	<b>Fate and Transport of Carbon Nanomaterials in Unsaturated and Saturated Soils</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7834/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7834/report/0/</a>	32	33	00:00:31
■ 52.	<b>In situ Diagnostic Techniques for Probing Solvation Effects in Supercritical Fluid Reaction Media for Synthetic Organic Chemistry</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/963/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/963/report/0/</a>	32	49	00:01:27

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■ 53.	<b>Developing Indicators for Measuring the Sustainability of Bioenergy Products Derived from Pine Forests in US South</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8819/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8819/report/0/</a>	32	43	00:02:21
■ 54.	<b>Nanoparticle Stability in Natural Waters and its Implication for Metal Toxicity to Water Column and Benthic Organisms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8375/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8375/report/0/</a>	32	33	00:00:30
■ 55.	<b>Repercussion of Carbon Based Manufactured Nanoparticles on Microbial Processes in Environmental Systems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7179/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7179/report/0/</a>	31	31	00:00:19
■ 56.	<b>Adsorption and Release of Contaminants onto Engineered Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7392/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7392/report/0/</a>	31	32	00:00:41
■ 57.	<b>The Fate and Effects of Nanosized Metal Particles along a Simulated Terrestrial Food Chain Investigated Using Genomic and Microscopic Techniques</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8374/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8374/report/0/</a>	31	31	00:00:18
■ 58.	<b>Synthesis, Characterization, and Catalytic Studies of Transition Metal Carbide Nanoparticles as Environmental Nanocatalysts</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2366/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2366/report/0/</a>	31	31	00:00:22
■ 59.	<b>Agglomeration, Retention, and Transport Behavior of Manufactured Nanoparticles in Variably-Saturated Porous Media</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8348/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8348/report/0/</a>	31	31	00:00:24
■ 60.	<b>Impacts of Manufactured Nanomaterials on Human Health and the Environment - A Focus on Nanoparticulate Aerosol and Atmospherically Processed Nanoparticulate Aerosol</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7383/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7383/report/0/</a>	30	30	00:00:37



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■ 61.	<b>Chemical Fate, Biopersistence, and Toxicology of Inhaled Carbonaceous Nanoscale Materials</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7855/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7855/report/0/</a>	30	30	00:00:24
■ 62.	<b>Innate Immune Response of an Aquatic Vertebrate Model to Manufactured Nanoparticles Assessed Using Genomic Markers</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8306/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8306/report/0/</a>	30	30	00:00:26
■ 63.	<b>Hysteretic Accumulation and Release of Nanomaterials in the Vadose Zone</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7729/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7729/report/0/</a>	30	30	00:01:14
■ 64.	<b>Transformations of Biologically -Conjugated CdSe Quantum Dots Released Into Water and Biofilms</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7390/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7390/report/0/</a>	30	30	00:00:21
■ 65.	<b>Sustainable Anaerobic Digester/Cook Stove Design to Promote Health, Environment, and Economic Prosperity for Indigenous People of Ecuador</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8825/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8825/report/0/</a>	30	36	00:01:22
■ 66.	<b>Assessment of the Environmental Impacts of Nanotechnology on Organisms and Ecosystems</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7915/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7915/report/0/</a>	29	29	00:00:22
■ 67.	<b>The Bioavailability, Toxicity, and Trophic Transfer of Manufactured ZnO Nanoparticles: A View from the Bottom</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7815/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7815/report/0/</a>	29	30	00:00:32
■ 68.	<b>Physical and Chemical Determinants of Nanofiber/Nanotube Toxicity</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7386/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7386/report/0/</a>	29	29	00:00:25

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69.	<b>Bioavailability and Fates of CdSe and TiO<sub>2</sub> Nanoparticles in Eukaryotes and Bacteria</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8479/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8479/report/0/</a>	29	29	00:00:32
70.	<b>Mechanistic Dosimetry Models of Nanomaterial Deposition in the Respiratory Tract</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7833/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7833/report/0/</a>	29	29	00:00:20
71.	<b>Methodology Development for Manufactured Nanomaterial Bioaccumulation Test</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8405/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8405/report/0/</a>	29	29	00:00:18
72.	<b>Chemical and Biological Behavior of Carbon Nanotubes in Estuarine Sedimentary Systems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7153/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7153/report/0/</a>	29	30	00:00:34
73.	<b>Responses of Lung Cells to Metals in Manufactured Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7391/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7391/report/0/</a>	29	29	00:00:23
74.	<b>Spatial temporal analysis of health effects associated with sources and speciation of fine PM</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8928/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8928/report/0/</a>	28	33	00:01:14
75.	<b>Green Energy for a Dormitory in Kitale, Kenya</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8806/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8806/report/0/</a>	28	33	00:01:35
76.	<b>Improving Particulate Matter Source Apportionment for Health Studies: A Trained Receptor Modeling Approach with Sensitivity, Uncertainty and Spatial Analyses</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8930/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8930/report/0/</a>	28	43	00:01:58

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77.	<b>Forming Carbon-Carbon Bonds in Water and Other Alternative Media</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/789/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/789/report/0/</a>	27	49	00:02:11
78.	<b>Gulf Coast Hazardous Substance Research Center (Lamar University)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5343/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5343/report/0/</a>	27	33	00:02:08
79.	<b>Microbial Solution: Application of Microorganisms for Biofuel Production and CO<sub>2</sub> Mitigation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8821/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8821/report/0/</a>	27	34	00:01:33
80.	<b>Coal Combustion Wastes: New Concerns About an Old Problem</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/987/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/987/report/0/</a>	26	43	00:01:50
81.	<b>The Boone Bicycle Initiative: A Community Based Project to Promote Bicycles as an Alternative Mode of Transportation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8611/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8611/report/0/</a>	26	29	00:01:48
82.	<b>"From the Source – Tap Water as a Sustainable Alternative"</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8836/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8836/report/0/</a>	26	33	00:01:27
83.	<b>Innovative Biodiesel Production: A Solution to the Scientific, Technical, and Educational Challenges of Sustainability</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8627/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8627/report/0/</a>	26	27	00:01:20
84.	<b>Occurrence and Fate of Pharmaceuticals and Personal Care Products in Groundwater Environments</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1063/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1063/report/0/</a>	25	29	00:03:32
85.	<b>Production of Natural Plastics in Wastewater Treatment</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8609/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8609/report/0/</a>	25	27	00:03:32

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86.	<b>Improving the Recyclability of Computer Scrap and Other E-Waste </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7002/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7002/report/0/</a>	24	25	00:00:29
87.	<b>The Center for Environmental Implications of Nanotechnology (CEINT) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8904/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8904/report/0/</a>	24	29	00:02:09
88.	<b>Environmentally Benign Polymeric Packaging from Renewable Resources </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/967/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/967/report/0/</a>	24	27	00:00:35
89.	<b>Wet Scrubber System </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1822/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1822/report/0/</a>	24	39	00:01:33
90.	<b>In-situ Soil and Aquifer Decontaminaiton using Hydrogen Peroxide and Fenton's Reagent </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5336/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5336/report/0/</a>	23	25	00:00:46
91.	<b>Sustainable Water Development Program for Rural Nigeria </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8623/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8623/report/0/</a>	23	30	00:04:52
92.	<b>Method for Opening and Emptying the Contents of Plastic Bags Entering Recycling Facilities </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1679/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1679/report/0/</a>	21	29	00:01:05
93.	<b>The Effect of Elevated Carbon Dioxide (CO2) Concentrations and Vegetation Mortality on Mineral Weathering in Soils </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5500/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5500/report/0/</a>	21	21	00:00:45
94.	<b>Improving the Recyclability of Computer Scrap and Other E-Waste </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6183/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6183/report/0/</a>	21	25	00:01:07
95.	<b>Plasmon Sensitized TiO2 Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2371/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2371/report/0/</a>	21	24	00:02:42

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96.	<b>Identification and Sorting of Printed Wiring Boards (PWBs) Within an E-Waste Recycling Stream </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7484/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7484/report/0/</a>	21	23	00:01:23
97.	<b>Deforestation in the Brazilian Amazon: Comparing the Impacts of Macroeconomic Shocks, Land Tenure, and Technological Change </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6428/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6428/report/0/</a>	20	22	00:00:40
98.	<b>Quantifying the Role of Floodplain Forests in Reducing River Nitrogen Loads </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8865/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8865/report/0/</a>	20	22	00:00:58
99.	<b>Place-Based Green Building: Integrating Local Environmental and Planning Analysis into Green Building Guidelines </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8605/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8605/report/0/</a>	20	21	00:01:46
100.	<b>Incorporating Trophic Interactions into Biological Measures of Nutrient Enrichment in Support of Numerical Thresholds for Aquatic Life Use Attainment in Wadeable Streams </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8893/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8893/report/0/</a>	20	20	00:00:27
101.	<b>Electrochemical Arsenic Remediation in Rural Bangladesh </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8618/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8618/report/0/</a>	20	21	00:02:42
102.	<b>Water Capture and Filtration System: A Replicable Design Concept for Arid Rural Communities </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8834/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8834/report/0/</a>	19	23	00:01:55
103.	<b>Growing Alternative Sustainable Buildings: Bio-composite Products from Natural Fiber, Biodegradable and Recyclable Polymer Materials for Load-bearing Construction Components </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7801/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7801/report/0/</a>	19	23	00:04:22

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■ 104.	<b>Implementation of Green Roof Sustainability in Arid Conditions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8850/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8850/report/0/</a>	19	20	00:03:15
■ 105.	<b>University of California Center for Environmental Implications of Nanotechnology (UC-CEIN)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8903/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8903/report/0/</a>	19	20	00:00:56
■ 106.	<b>Development, Design and Consumer Testing of Marketable Residential LED Light Luminaires</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8614/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8614/report/0/</a>	19	23	00:02:12
■ 107.	<b>The Silicon Olfactory Bulb: A Neuromorphic Approach to Molecular Sensing with Chemoreceptive Neuron MOS Transistors (CnMOS)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6051/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6051/report/0/</a>	19	19	00:00:04
■ 108.	<b>Rainwater Harvesting: A Simple Means of Supplementing California's Thirst for Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7763/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7763/report/0/</a>	19	20	00:02:08
■ 109.	<b>Inhalation and Dermal Exposure to Disinfection By-Products of Chlorinated Drinking Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/193/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/193/report/0/</a>	18	19	00:07:10
■ 110.	<b>An Innovative Online Monitoring and Control System for Improved Biological Nutrient Removal</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1741/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1741/report/0/</a>	18	26	00:01:18
■ 111.	<b>Water Solubility and Henry's Law Constant</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1140/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1140/report/0/</a>	18	21	00:02:36

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112.	<b>Health Risk of the Trihalomethanes Found in Drinking Water Carcinogenic Activity and Interactions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/22/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/22/report/0/</a>	18	18	00:00:06
113.	<b>Development of Biotechnology to Sustain the Production of Environmentally Friendly Transportation Fuel Ethanol from Cellulosic Biomass </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/947/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/947/report/0/</a>	18	19	00:02:09
114.	<b>Understanding the Cumulative Affects of Environmental and Psycho-Social Stressors that Threaten the &amp;Pohlik-lah nd &amp;Ner-er-ner ifeway: The Yurok Tribe&amp;rsquo;s Approach </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8801/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8801/report/0/</a>	17	18	00:04:54
115.	<b>Effect of the Gasoline Oxygenate Ethanol on the Migration</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/374/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/374/report/0/</a>	17	19	00:03:26
116.	<b>Building Sustainable Social Infrastructures in Communities </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8902/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8902/report/0/</a>	17	21	00:03:40
117.	<b>The Affordable Bioshelters Project: Testing Innovative Technologies, Working to Make High Performance Solar Greenhouses Cost Competitive </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8243/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8243/report/0/</a>	17	20	00:00:48
118.	<b>Hydrodynamic Modeling of Leachate Recirculating Landfill </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1152/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1152/report/0/</a>	17	21	00:01:14
119.	<b>Metals Soil Pollution and Vegetative Remediation </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5310/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5310/report/0/</a>	17	19	00:03:07

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120.	<b>Nontoxic Sparker Control of Zebra Mussels</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1281/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1281/report/0/</a>	17	23	00:00:33
121.	<b>Architecture as Pedagogy: Interdisciplinary Design and Creation of a Carbon Neutral Idaho Environmental Learning Center at the University of Idaho McCall Field Campus</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8610/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8610/report/0/</a>	17	24	00:02:24
122.	<b>High-Performance Environmental Models and Class Libraries of Parallel Algorithms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/71/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/71/report/0/</a>	17	17	00:03:07
123.	<b>Southern California Particle Center and Supersite (SCPCS)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1087/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1087/report/0/</a>	17	22	00:01:28
124.	<b>Effects of Formaldehyde and Particle-Bound Formaldehyde on Lung Macrophage Functions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2316/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2316/report/0/</a>	17	19	00:02:04
125.	<b>Mechanism of Carcinogenesis of Thia-PAHs</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/877/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/877/report/0/</a>	17	28	00:01:38
126.	<b>Ion Mobility Analysis of Particulate Matter and Gas Phase Precursors</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8034/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8034/report/0/</a>	17	17	00:02:35
127.	<b>The Environmental Occurrence, Fate, and Ecotoxicity of Selective Serotonin Reuptake Inhibitors (SSRIs) in Aquatic Environments</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1755/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1755/report/0/</a>	17	20	00:00:30
128.	<b>Missouri S&amp;T's Design for an Environmental STEP Ahead: Solar Thermal Electric Panels</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8810/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8810/report/0/</a>	17	22	00:01:56



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■ 129.	<b>Real-Time Transformer Oil Polychlorinated Biphenyl Sensor</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7973/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7973/report/0/</a>	17	19	00:01:23
■ 130.	<b>Evaluating the Applicability of Soil Vapor Extraction Technologies to Remediate Contaminated Sites</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2129/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2129/report/0/</a>	16	20	00:00:33
■ 131.	<b>Reproductive and endocrine effects of o,p'-DDT, an environmental estrogen, and p,p'-DDE, an antiandrogen in male and female Atlantic croaker during critical periods of their reproductive life history cycles</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/164/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/164/report/0/</a>	16	37	00:00:35
■ 132.	<b>Road De-icing Salt and Amphibians: Assessing Impacts on Demography and Ecological Genetics</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7360/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7360/report/0/</a>	16	21	00:02:14
■ 133.	<b>Innovative Hazardous Fly Ash and Industrial Process Dust Vitrification Technology</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1657/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1657/report/0/</a>	16	19	00:01:22
■ 134.	<b>Wastewater Reuse and Zero Discharge Cycles in Process Plants</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/781/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/781/report/0/</a>	16	22	00:00:28
■ 135.	<b>Automated Removal of Brominated Flame Retardant Material From a Mixed E-Waste Plastics Recycling Stream</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8731/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8731/report/0/</a>	16	18	00:01:44
■ 136.	<b>Solar Photovoltaic System Design for a Remote Community in Panama</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8104/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8104/report/0/</a>	16	25	00:02:50

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137.	<b>Social Impact Assessment of Human Exposure to Mercury Related to Land Use and Physicochemical Settings in the Alabama-Mobile River System </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/589/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/589/report/0/</a>	16	19	00:00:55
138.	<b>Sustainable Housing at Pine Ridge Reservation </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7336/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7336/report/0/</a>	16	24	00:02:00
139.	<b>Design and Testing of a Point of Use Electrolytic Chlorine Generator for Drinking Water Disinfection in Poor Countries </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8626/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8626/report/0/</a>	16	17	00:01:22
140.	<b>Safety/Toxicity Assessment of Ceria (A Model Engineered NP) to the Brain </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8800/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8800/report/0/</a>	16	16	00:00:34
141.	<b>The Characterization and Treatment of Hazardous Materials from Metal/Mineral Processing Wastes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5295/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5295/report/0/</a>	16	23	00:02:30
142.	<b>Advanced Manure Management for Small Dairy Farms </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8716/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8716/report/0/</a>	16	20	00:02:31
143.	<b>How Likely is it That Fish Populations Will Successfully Adapt to Global Warming? </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5384/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5384/report/0/</a>	15	17	00:03:02
144.	<b>Wind Energy Assessment in China </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/45/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/45/report/0/</a>	15	17	00:00:48
145.	<b>Design of Sustainable Water Supply and Distribution System for Pignon, Haiti </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8621/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8621/report/0/</a>	15	20	00:01:25

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■ 146.	<b>Ecological Sustainability in Rapidly Urbanizing Watersheds: Evaluating Strategies Designed to Mitigate Impacts on Stream Ecosystems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7545/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7545/report/0/</a>	15	19	00:03:07
■ 147.	<b>Using Market Forces to Implement Sustainable Stormwater Management</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7542/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7542/report/0/</a>	15	16	00:01:10
■ 148.	<b>Accelerated Acid Digestion</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1390/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1390/report/0/</a>	15	17	00:01:31
■ 149.	<b>Ambient Particle Health Effects: Exposure, Susceptibility, and Mechanisms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1110/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1110/report/0/</a>	15	26	00:01:44
■ 150.	<b>An Innovative System for Bioremediation of Agricultural Chemicals for Environmental Sustainability</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8067/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8067/report/0/</a>	15	17	00:00:34
■ 151.	<b>The Effects of Common Carp on Nitrogen Dynamics and Mass Transport of Phosphorous and Sediment in a Eutrophic Stream</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8866/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8866/report/0/</a>	15	17	00:04:16
■ 152.	<b>Multi-Objective Decision Model for Urban Water Use: Planning for a Regional Water Reuse Ordinance</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7543/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7543/report/0/</a>	15	18	00:03:20
■ 153.	<b>Fate and Transport of Heavy Metals and Radionuclides in Soil: The Impacts of Vegetation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5313/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5313/report/0/</a>	15	21	00:00:56
■ 154.	<b>Investigation and Optimization of Dual Coagulation Processes</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/644/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/644/report/0/</a>	15	16	00:02:09

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155.	<b>Photocatalytic Destructino of VOCs in Secondhand Cigarette Smoke </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1185/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1185/report/0/</a>	15	34	00:00:58
156.	<b>Improving Hydrologic Sustainability of Texas A&amp;M University Campus </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8844/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8844/report/0/</a>	15	18	00:02:05
157.	<b>Enhanced Nutrient Removal from On-Site Wastewater Treatment Systems </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8624/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8624/report/0/</a>	14	19	00:01:09
158.	<b>Integrating a Water Balance into the Soil &amp; Water Assessment Tool (SWAT) to Better Model Hydrologically Sensitive Areas </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8868/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8868/report/0/</a>	14	16	00:00:53
159.	<b>Arsenic Potentiates the Carcinogenicity of Hexavalent Chromium by Inhibiting the Repair of Cr(VI)-Induced DNA Double Strand Breaks Exacerbating Chromate-Induced Chromosome Instability </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8892/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8892/report/0/</a>	14	25	00:01:02
160.	<b>A Decision Support Tool for Sustainable Urban Water Management </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7339/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7339/report/0/</a>	14	14	00:04:20
161.	<b>Ultrafine Particles: Characterization, Health Effects and Pathophysiological Mechanisms </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1098/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1098/report/0/</a>	14	15	00:07:04
162.	<b>Using GIS to Determine Plantable Area for Prairie Switchgrass Biofuel Production in Kentucky Rights-of-Way </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8848/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8848/report/0/</a>	14	14	00:00:53
163.	<b>Southern California Particle Center (SCPC) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7740/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7740/report/0/</a>	14	21	00:02:59

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■ 164.	<b>Study of Phthalates in Pregnant Woman and Children </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1950/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1950/report/0/</a>	14	16	00:00:51
■ 165.	<b>Engineering the Biosynthesis of Styrene in Yeast </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8601/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8601/report/0/</a>	14	14	00:01:43
■ 166.	<b>Detection of Formaldehyde&amp;#150;DNA Adducts: Development of New Methods </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2338/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2338/report/0/</a>	14	20	00:01:13
■ 167.	<b>Evaluating the Effects of Pesticide Mixtures to Aquatic Organisms: Mechanisms of Synergistic Toxicity </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6064/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6064/report/0/</a>	14	14	00:01:07
■ 168.	<b>Investigations into the causes of diel cycling of heavy metals in streams </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5393/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5393/report/0/</a>	14	14	00:00:04
■ 169.	<b>Rapid Concentration, Detection, and Quantification of Pathogens in Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8760/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8760/report/0/</a>	14	14	00:01:49
■ 170.	<b>Assessment of Microbial Pathogens in Drinking Water using Molecular Methods Coupled with Solid Phase Cytometry </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8764/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8764/report/0/</a>	14	17	00:00:26
■ 171.	<b>Biomethane for Transportation </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8691/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8691/report/0/</a>	14	17	00:02:26
■ 172.	<b>Interactions of Silica Particles in Drinking Water Treatment Processes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2104/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2104/report/0/</a>	14	15	00:09:41

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■ 173.	<b>Zero Waste Biodiesel: Using Glycerin and Biomass to Create Renewable Energy </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8697/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8697/report/0/</a>	14	16	00:03:09
■ 174.	<b>Improved Method for Heating Catalytic Converters of Vehicles to Attain Ultra-Low Emissions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1440/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1440/report/0/</a>	14	16	00:00:49
■ 175.	<b>Tailoring Activated Carbon Surfaces for Water, Wastewater and Hazardous Waste Treatment Operations </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/362/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/362/report/0/</a>	14	15	00:01:22
■ 176.	<b>Arsenic Removal System for Residential and Point-of-Use Applications </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5595/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5595/report/0/</a>	14	17	00:02:09
■ 177.	<b>Research Center for Particulate Air Pollution and Health </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1088/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1088/report/0/</a>	14	16	00:00:25
■ 178.	<b>Experimental Study of Stabilization/Solidification of Hazardous Wastes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5273/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5273/report/0/</a>	14	18	00:02:44
■ 179.	<b>Treatment of Arsenic Contaminated Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1963/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1963/report/0/</a>	14	19	00:03:26
■ 180.	<b>AguaClara: Clean Water for Small Communities </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8113/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8113/report/0/</a>	14	15	00:00:21
■ 181.	<b>Sustainable Plastics: Designing and Demonstrating Renewable, Biodegradable Products Made of Soy Protein-based Plastics </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8597/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8597/report/0/</a>	14	20	00:02:14

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■ 182.	<b>P3 Design Project for an Interdisciplinary Team of Graduate Students:</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7344/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7344/report/0/</a>	14	14	00:00:08
■ 183.	<b>Identification and Sorting of Printed Wiring Boards (PWBs) Within an E-Waste Recycling Stream </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8021/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8021/report/0/</a>	14	16	00:00:36
■ 184.	<b>Nitrogen Removal in Constructed Wetlands: Enhancement of Nitrate Mass Transfer in the Denitrification Zone </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2072/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2072/report/0/</a>	13	35	00:01:22
■ 185.	<b>Predicting the Identity, Spread, and Impact of Future Non-indigenous Species in the Great Lakes </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1057/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1057/report/0/</a>	13	15	00:05:33
■ 186.	<b>Longitudinal Indicators of Policy Impact on Pollution, Exposure and Health Risk </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8932/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8932/report/0/</a>	13	14	00:04:06
■ 187.	<b>Novel Method for DBP Removal </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1231/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1231/report/0/</a>	13	13	00:05:18
■ 188.	<b>Mechanism of Non-genotoxic Occupational Carcinogens </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1023/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1023/report/0/</a>	13	13	00:00:01
■ 189.	<b>Solar Collector and Storage Kit Made with Tire Inner Tubes </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8807/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8807/report/0/</a>	13	21	00:02:00
■ 190.	<b>Ultra Sensitive Raman Device for Detecting Arsenic in Water Utilizing Fractal/Microcavity Composite </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7957/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7957/report/0/</a>	13	14	00:02:29

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■ 191.	<b>Control of Mercury Emissions from Coal-Fired Power Plants </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/366/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/366/report/0/</a>	13	15	00:00:05
■ 192.	<b>The Fate and Transport of Perchlorate in a Contaminated Site in the Las Vegas Valley. Part A: Investigation of the Influence of Biological Degradation and Sorption on the Fate of Perchlorate.Part B: Modeling of the Transport of Perchlorate in the Las Vegas W</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6065/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6065/report/0/</a>	13	13	00:00:25
■ 193.	<b>A High Efficiency, Extremely Low Emission Internal Combustion Engine With On-Demand Generation of Hydrogen-Rich Gas by a Plasmatron </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1706/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1706/report/0/</a>	13	19	00:01:19
■ 194.	<b>S.T.E.P.(Solar Thermal/Electric Panel):Full-Scale Performance Data and Energy Testing </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7831/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7831/report/0/</a>	13	16	00:03:35
■ 195.	<b>Effects of Prenatal Exposure to Inhaled Methanol on Nonhuman Primates and Their Infant Offspring </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2393/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2393/report/0/</a>	13	13	00:00:10
■ 196.	<b>Natural and Anthropogenic Sources of Mercury to the Atmosphere: Global and Regional Contributions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5739/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5739/report/0/</a>	13	13	00:01:18
■ 197.	<b>The Learning Barge: Environmental + Cultural Ecologies on the Elizabeth River </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8079/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8079/report/0/</a>	13	18	00:02:30
■ 198.	<b>Development of an Economical and Sustainable Irrigation Ram Pump for Community Gardening in South Africa </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8812/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8812/report/0/</a>	13	13	00:01:57



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199.	<b>Measurement of Biological Contamination of Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1466/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1466/report/0/</a>	13	16	00:01:06
200.	<b>Optimization of Treatment Technologies for Detoxification of PCB Contaminated Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1146/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1146/report/0/</a>	13	21	00:00:37
201.	<b>Western Region Hazardous Substance Research Center</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5346/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5346/report/0/</a>	13	17	00:00:43
202.	<b>Environmental Transport, Biodegradation, and Bioaccumulation of Quantum Dots and Oxide Nanoparticles</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8797/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8797/report/0/</a>	13	13	00:01:33
203.	<b>An Innovative System for Bioremediation of Agricultural Chemicals for Environmental Sustainability</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8645/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8645/report/0/</a>	13	14	00:01:03
204.	<b>Connectivity in Marine Seascapes: Predicting Ecological and Socioeconomic Costs of Climate Change on Coral Reef Ecosystems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7444/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7444/report/0/</a>	13	14	00:00:16
205.	<b>Evaluating Alternative Energy Technologies at Calvin College</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8918/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8918/report/0/</a>	13	14	00:00:23
206.	<b>Modeling the Impacts of Climate Change on Wetland Ecosystems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5387/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5387/report/0/</a>	13	13	00:00:21
207.	<b>Real-Time Transformer Oil Polychlorinated Biphenyl Sensor</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8386/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8386/report/0/</a>	13	17	00:01:17

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208.	<b>Combined Ozonation and Biological Treatment for the Removal of Humic Substances from Drinking Waters</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2134/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2134/report/0/</a>	13	13	00:08:22
209.	<b>Multifunction Energy Platform (MFP) Pilot</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8822/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8822/report/0/</a>	13	15	00:00:31
210.	<b>Analysis and Fate of Single-Walled Carbon Nanotubes and Their Manufacturing Byproducts in Estuarine Sediments and Benthic Organisms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8795/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8795/report/0/</a>	13	15	00:02:29
211.	<b>Environmental Monitoring, Modeling and Assessment (EMMA): An Integrated Design for Evaluating Risk and Disparities in Residential Communities</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8835/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8835/report/0/</a>	13	16	00:00:46
212.	<b>Fusion of LiDAR and Imagery for Estimating Canopy Fuel Metrics in Eastern Washington Forests</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8897/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8897/report/0/</a>	13	14	00:03:28
213.	<b>Acute Cardiopulmonary Responses to Fine Particulate Pollution and Copollutant Oxidant Gases in Los Angeles</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/998/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/998/report/0/</a>	13	16	00:01:30
214.	<b>Biofiltration Technology Development</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1862/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1862/report/0/</a>	13	16	00:00:58
215.	<b>Innovative Ultraviolet Light Source for Disinfection</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1559/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1559/report/0/</a>	13	14	00:01:26
216.	<b>Solar Cells of Microcrystalline Silicon and Germanium</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5331/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5331/report/0/</a>	13	14	00:06:45

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217.	<b>Zooplankton Resource Quality Patterns Within Shallow Lakes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8876/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8876/report/0/</a>	13	14	00:00:24
218.	<b>Techniques for Valuing Climate</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8891/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8891/report/0/</a>	12	12	00:03:13
219.	<b>Center for Air Toxic Metals (CATM)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5344/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5344/report/0/</a>	12	15	00:01:09
220.	<b>CECEHDPR - University of Southern California</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5476/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5476/report/0/</a>	12	20	00:00:53
221.	<b>Incorporating Sustainable Transportation into the Development Assessment Process: Exploring Methods to Estimate Pedestrian, Bicycle, and Public Transit Mode Shares</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8874/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8874/report/0/</a>	12	12	00:00:19
222.	<b>Arsenic Removal by Softening and Coagulation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/645/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/645/report/0/</a>	12	14	00:03:17
223.	<b>Emission Reductions Aimed at Improving Air Quality: Unintended Climatic Consequences and the Effect of Climate Change on their Success</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8898/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8898/report/0/</a>	12	12	00:00:38
224.	<b>History of Water Disputes in the Saratoga Springs Region of NY</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8913/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8913/report/0/</a>	12	12	00:01:11
225.	<b>Developing and Assessing the Impact of a Socio-Technological Resource-Use Feedback System for Improving the Environmental Performance of Buildings and Institutions</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7327/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7327/report/0/</a>	12	14	00:01:52

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■ 226.	<b>Integrated Carbon Credit Programs: A Biofuels Program in Madagascar that Links the Energy, Land Use and Transportation Sectors </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8815/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8815/report/0/</a>	12	12	00:00:31
■ 227.	<b>Microbial Community Structure and Function in Response to Accelerated Bioremediation of Subsurface Uranium </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8888/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8888/report/0/</a>	12	14	00:03:56
■ 228.	<b>Production of Biodiesel from Algae applied to Agricultural Wastewater Treatment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8087/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8087/report/0/</a>	12	14	00:05:25
■ 229.	<b>Statistical Methods for Epidemiologic Studies of the Health Effects of Air Pollution </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2390/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2390/report/0/</a>	12	14	00:00:42
■ 230.	<b>Community Water Quality Information System for a New and Sustainable Water Supply </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/819/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/819/report/0/</a>	12	12	00:00:02
■ 231.	<b>Bioinspired Design and Directed Evolution of Iron Containing Enzymes for Green</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8818/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8818/report/0/</a>	12	15	00:00:28
■ 232.	<b>Scrap Tire Recycling: Convincing Businesses to Integrate Inexpensive, Cutting-edge Technology to Convert Tires Into Various Construction Materials </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7140/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7140/report/0/</a>	12	13	00:00:43
■ 233.	<b>Effects of Red Tide (&amp;lt;em&gt;&amp;gt;Karenia brevis on Piscivorous Birds in Sarasota Bay, Florida </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8889/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8889/report/0/</a>	12	12	00:00:14

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234.	<b>Chemical Toxicity Distributions as a Novel Approach to Assess the Sensitivities of Common &amp; In Vivo and In Vitro Assays of Environmental Estrogenicity: A Case Study with Parabens</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8506/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8506/report/0/</a>	12	14	00:00:10
235.	<b>Boise Valley Inversion and Air Pollution Study</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5389/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5389/report/0/</a>	12	12	00:00:14
236.	<b>Risk Factors for West Nile Virus: The Role of Biodiversity in the Ecology of Hosts, Vectors and Humans</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8794/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8794/report/0/</a>	12	13	00:00:43
237.	<b>Evaluation of Phase II Compliance with Title IV of the</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/818/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/818/report/0/</a>	12	14	00:00:57
238.	<b>Enhanced Sustainability through Straw-Bale Construction: Education-Research Building Demonstrating How to Live Sustainably in the Midwest</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8112/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8112/report/0/</a>	12	13	00:00:58
239.	<b>Growth and Development/Evaluation of Carcinogenic Risks</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1079/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1079/report/0/</a>	12	19	00:01:41
240.	<b>NYU-EPA PM Center: Health Risks of PM Components</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1089/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1089/report/0/</a>	12	14	00:04:13
241.	<b>Ultrasensitive Pathogen Quantification in Drinking Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2372/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2372/report/0/</a>	12	12	00:01:08

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■ 242.	<b>Advancing the Production and Use of Biodiesel Through the Micro-refining of Waste Glycerol</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8811/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8811/report/0/</a>	12	12	00:00:38
■ 243.	<b>Assessing Levels of Intermittent Exposures of Children</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/779/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/779/report/0/</a>	12	12	00:00:04
■ 244.	<b>Green Retrofitting Residential Buildings</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8613/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8613/report/0/</a>	12	12	00:03:59
■ 245.	<b>The Binding Chemistry and Leaching Mechanisms of Advanced Solidification/Stabilization Systems for Hazardous Waste Management</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1133/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1133/report/0/</a>	12	14	00:01:33
■ 246.	<b>Development of Nanocrystalline Zeolite Materials as Environmental</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2170/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2170/report/0/</a>	12	15	00:01:41
■ 247.	<b>Development and application of a fiber optic array system for detection and enumeration of potentially toxic cyanobacteria</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8761/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8761/report/0/</a>	12	12	00:01:39
■ 248.	<b>Sustainability of Resources in the Chadron Creek Watershed</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8593/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8593/report/0/</a>	12	14	00:00:58
■ 249.	<b>Sustainable Overlay District (SOD) Methodology</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8612/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8612/report/0/</a>	12	13	00:04:09
■ 250.	<b>Waste Tires on the Island of Dominica: Survey and Solutions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8595/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8595/report/0/</a>	12	15	00:03:55

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■ 251.	<b>Characterization of Reverse Osmosis Membrane Foulants in Seawater Desalination</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8172/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8172/report/0/</a>	12	14	00:00:14
■ 252.	<b>SiC-Microhotplate Conductometric Sensor Array for NOx, CO, and Hydrocarbon Monitoring of Hot Engine Emissions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5592/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5592/report/0/</a>	12	16	00:00:35
■ 253.	<b>Heavy Metals Removal from Contaminated Water Solutions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5291/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5291/report/0/</a>	12	13	00:00:07
■ 254.	<b>Activation of Natural T Lymphocytes by Diesel Exhaust Particulates Leads to Their Production of Interleukin-4 and TH2 Lymphocyte Differentiation to Allergen</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1120/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1120/report/0/</a>	12	13	00:07:38
■ 255.	<b>Environmental and Economic Impact Analysis of Manure Digester Biogas-Powered Fuel Cells for the Agricultural Sector</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8092/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8092/report/0/</a>	12	13	00:00:06
■ 256.	<b>Effectiveness of UV Irradiation for Pathogen Inactivation in Surface Waters</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1128/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1128/report/0/</a>	12	15	00:04:40
■ 257.	<b>Paving the Way to a "Greener" Campus: Alternative Paving Materials for Pollution Control and Aesthetic Appeal</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8608/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8608/report/0/</a>	12	12	00:01:20
■ 258.	<b>Environmentally Acceptable Endpoints: Risk Based Remediation Using Bioremediation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5932/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5932/report/0/</a>	12	14	00:00:46

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■ 259.	<b>The Detroit Asthma Morbidity, Air Quality and Traffic (DAMAT) Study </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8664/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8664/report/0/</a>	12	16	00:04:05
■ 260.	<b>Beyond Green Buildings: An Integrated Holistic Design Approach </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7326/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7326/report/0/</a>	12	13	00:04:12
■ 261.	<b>Groundwater Depletion: The Buried Problem </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8838/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8838/report/0/</a>	12	17	00:00:40
■ 262.	<b>Development Plan of a Sustainable Micro-Hydro Power Plant and Distribution System for a Tribal Village Cluster in Rural India </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8678/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8678/report/0/</a>	12	12	00:00:39
■ 263.	<b>Nanotechnology: A Novel Approach to Prevent Biocide Leaching </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7572/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7572/report/0/</a>	12	49	00:00:51
■ 264.	<b>Sustainable Biofuel Systems for Undeveloped Regions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8634/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8634/report/0/</a>	11	11	00:00:27
■ 265.	<b>Development Plan of a Sustainable Water Management Plan for a Rapidly Urbanizing Ghanaian Village </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8108/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8108/report/0/</a>	11	12	00:02:52
■ 266.	<b>Development and Evaluation of Methods for the Concentration, Separation, Detection, and Viability/Infectivity of Three Protozoa from Large Volume of Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/655/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/655/report/0/</a>	11	11	00:01:30
■ 267.	<b>Containment of Highly Concentrated Arsenic-laden Spent Regenerant on the Indian Subcontinent </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8111/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8111/report/0/</a>	11	13	00:00:15



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■ 268.	<b>Population Dynamics of Two Coral Reef Fishes: An Empirical and Modeling Approach</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2243/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2243/report/0/</a>	11	12	00:00:04
■ 269.	<b>Development of a Low Toxicity Treatment for Zebra Mussels</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1420/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1420/report/0/</a>	11	11	00:00:38
■ 270.	<b>Wyoming EPA/EPSCoR Proposal - Strategic Improvement Plan</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5810/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5810/report/0/</a>	11	11	00:00:42
■ 271.	<b>Detection and Identification of the Toxins from &lt;em&gt;Pfiesteria&lt;/em&gt; and Related Harmful Algal Blooms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/10/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/10/report/0/</a>	11	16	00:01:56
■ 272.	<b>Fugitive Emissions of Hazardous Air Pollutants from On-Site Industrial Sewers</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1165/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1165/report/0/</a>	11	14	00:01:52
■ 273.	<b>Rapid, Accurate, Single-Step Test Strip for Low Level of Arsenic in Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1719/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1719/report/0/</a>	11	14	00:02:47
■ 274.	<b>Dioxin Contamination in Foods</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8907/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8907/report/0/</a>	11	12	00:01:05
■ 275.	<b>Influence of Biocolloids and Biocolloidal Structure on the Dewaterability of Anaerobically Digested Sludge</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/658/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/658/report/0/</a>	11	15	00:01:57
■ 276.	<b>In Situ Treatment of Acid Mine Drainage</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1393/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1393/report/0/</a>	11	11	00:00:08

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277.	<b>Social Feasibility of Energy-Efficiency Retrofits and Educational Campaigns for Sustainable Energy Use in Pre-existing College Residence Halls </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8598/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8598/report/0/</a>	11	11	00:02:46
278.	<b>Designing and Demonstrating Sustainable Multi-Family Attached Housing </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8245/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8245/report/0/</a>	11	11	00:00:54
279.	<b>Remote Sensing Instrument for On-Road Heavy-Duty Diesel</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1221/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1221/report/0/</a>	11	11	00:00:10
280.	<b>Promoting Sustainability on Campuses: A College Student Run, Electric-Assisted Bicycle Competition for High Schools </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8824/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8824/report/0/</a>	11	11	00:02:21
281.	<b>Simultaneous Environmental Monitoring and Purification</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2374/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2374/report/0/</a>	11	13	00:00:49
282.	<b>Reclamation of Metal and Mining Contaminated Superfund Sites using Sewage Sludge/Fly Ash Amendment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5246/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5246/report/0/</a>	11	20	00:01:47
283.	<b>Automated Methods for the Quantification and Infectivity of Human Noroviruses in Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8765/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8765/report/0/</a>	11	12	00:00:24
284.	<b>Sustainable Coastal Habitat Restoration in the Pacific Northwest: Modeling and Managing the Effects, Feedbacks, and Risks Associated with Climate Change </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8418/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8418/report/0/</a>	11	11	00:01:13

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■ 285.	<b>GREEN KIT: A Modular, Variable Application System for Sustainable Cooling</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8095/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8095/report/0/</a>	11	15	00:01:29
■ 286.	<b>Molecular Detection and Environmental Survey of Vegetative and Cocoid &amp; Helicobacter pylori</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/823/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/823/report/0/</a>	11	11	00:06:15
■ 287.	<b>Communicating Global Climate Change: Investigating Message Strategies for Communicating the Impact of Global Climate Change.</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8885/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8885/report/0/</a>	11	12	00:00:24
■ 288.	<b>Intelligent Decision Making and System Development for Comprehensive Waste Minimization in the Electroplating Industry</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/938/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/938/report/0/</a>	11	11	00:00:06
■ 289.	<b>Assessment of Deforestation in the Arsi Region of Ethiopia: A Remote Sensing and GIS Approach</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6779/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6779/report/0/</a>	11	12	00:04:40
■ 290.	<b>Catching the Wind: A Low Cost Method for Wind Power Site Assessment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8643/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8643/report/0/</a>	11	11	00:04:11
■ 291.	<b>Eco-Friendly Golf Tees Filled with Corn-Based DDGS</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8669/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8669/report/0/</a>	11	13	00:01:52
■ 292.	<b>Development of a Quantitative Cell Culture-Based Infectivity Assay for Cryptosporidium parvum in Source and Finished Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/833/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/833/report/0/</a>	11	11	00:00:01

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■ 293.	<b>Handheld Laser-Based Sensor for Remote Detection of Gas Leaks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1350/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1350/report/0/</a>	11	13	00:00:55
■ 294.	<b>UV-Tube Design Concept for Sustainable, Point-of-Use Water Disinfection </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7181/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7181/report/0/</a>	11	14	00:03:14
■ 295.	<b>Passive Sampling Devices (PSDs) for Bioavailability Screening of Soils Containing Petrochemicals </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1843/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1843/report/0/</a>	11	18	00:00:35
■ 296.	<b>The Influence of Global Climate Change on Mountain Water Resources </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/860/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/860/report/0/</a>	11	14	00:04:04
■ 297.	<b>Reducing the Waste Stream: Bringing Environmental, Economical, and Educational Composting to a Liberal Arts College </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8607/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8607/report/0/</a>	11	11	00:01:48
■ 298.	<b>A Comparison of the Effectiveness of Reverse Osmosis and Ion Exchange Technologies on the Removal of the Bromide Ion </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2159/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2159/report/0/</a>	11	19	00:00:50
■ 299.	<b>Web-Based Methods for Valuing Wetland Services </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/215/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/215/report/0/</a>	11	11	00:00:20
■ 300.	<b>Evaluation and Demonstration of Wet Cleaning Alternatives to Perchloroethylene-based Garment Care </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/945/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/945/report/0/</a>	11	11	00:09:43
■ 301.	<b>Biomethane for Transportation </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8711/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8711/report/0/</a>	11	17	00:03:15

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■ 302.	<b>Proposal to Strengthen the EPSCoR Program for Environmental and Toxicological Research in Puerto Rico</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6056/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6056/report/0/</a>	11	12	00:01:11
■ 303.	<b>One-Step Ceramic Membrane Process for Small Drinking Water Treatment Facilities</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1590/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1590/report/0/</a>	11	11	00:03:28
■ 304.	<b>Forest Ecosystems and Sustainable Environmental Management in the Temperate Rainforests of the Meseta Tarasca in the State of Michoacan, Mexico</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7024/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7024/report/0/</a>	11	13	00:02:40
■ 305.	<b>Health Effects Institute</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5342/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5342/report/0/</a>	11	11	00:01:05
■ 306.	<b>Daily Mortality and Fine and Ultrafine Particles in Erfurt, Germany</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2403/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2403/report/0/</a>	11	12	00:00:04
■ 307.	<b>Education on Reduce, Reuse, and Recycle &amp;ndash; A Non-Traditional University takes the Local Global</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8832/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8832/report/0/</a>	11	11	00:00:48
■ 308.	<b>Nano Alumina Arsenic Filter</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5601/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5601/report/0/</a>	11	14	00:02:22
■ 309.	<b>Harnessing the Hydrologic Disturbance Regime: Sustaining Multiple Benefits in Large River Floodplains in the Pacific Northwest</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7544/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7544/report/0/</a>	11	12	00:03:28
■ 310.	<b>Gas Turbine Engine Performance Monitor for Reduced Emissions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1315/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1315/report/0/</a>	11	11	00:00:28

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312.	<b>Genomics of Bacterial Resistance to Disinfection </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8884/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8884/report/0/</a>	11	11	00:00:55
313.	<b>Children's Exposure to Environmental Tobacco Smoke: Changes in Allergic Response </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1071/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1071/report/0/</a>	11	12	00:02:44
314.	<b>The Manufacture of Carbon Black from Oils Derived from Scrap Tires </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1607/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1607/report/0/</a>	11	12	00:00:51
315.	<b>Factors Controlling the Dust Mite Population in the Indoor Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/706/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/706/report/0/</a>	11	14	00:01:11
316.	<b>Towards Elimination of Transition Metals and VOCs from</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1953/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1953/report/0/</a>	11	12	00:03:41
317.	<b>Waste-Liner Compatibility Studies Using the Comprehensive Testing System for Geomembrane Liners </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/647/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/647/report/0/</a>	11	12	00:00:57
318.	<b>Real-Time Analysis of PAH Bound to Size-Resolved Atmospheric Particles by Tandem Time of Flight Mass Spectrometers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/326/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/326/report/0/</a>	11	11	00:01:08
319.	<b>Integrating Water Supply Management and Ecological Flow Requirements </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7546/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7546/report/0/</a>	11	12	00:00:39

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■ 320.	<b>Modeling Spatial and Temporal Dynamics of Montane Meadows and Biodiversity in the Greater Yellowstone Ecosystem </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/236/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/236/report/0/</a>	11	12	00:01:29
■ 321.	<b>Handheld Laser-Based Sensor for Remote Detection of Gas Leaks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1309/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1309/report/0/</a>	11	13	00:00:16
■ 322.	<b>Soot, Precursor Particle and Higher Hydrocarbon Production in Flames </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/368/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/368/report/0/</a>	11	11	00:00:02
■ 323.	<b>Interpretation of Biomonitoring Data for Ortho-Phthalates Using Physiologically Based Pharmacokinetic Modeling: Estimation of Fetal Exposure and Risk </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8927/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8927/report/0/</a>	11	11	00:00:49
■ 324.	<b>Fate and Effects of Fluoroquinolone Antibacterial Agents in Aquatic Ecosystems </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1064/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1064/report/0/</a>	11	13	00:00:29
■ 325.	<b>Using Scrap Tires to Save up to 100 Million Dollars Per Year by Mitigating Bridge Flood Damage </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1443/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1443/report/0/</a>	11	13	00:00:20
■ 326.	<b>Design of a Small &amp;ndash; Scale Solar Chimney for Sustainable Power </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8805/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8805/report/0/</a>	10	14	00:02:40
■ 327.	<b>Reality Check Plus: Envisioning a Sustainable Maryland </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8445/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8445/report/0/</a>	10	10	00:01:31
■ 328.	<b>Detection of Viable Pathogens in Marine Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8916/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8916/report/0/</a>	10	10	00:00:33

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■ 329.	<b>CISNet: Coral Bleaching, UV Effects, and Multiple Stressors in the Florida Keys</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/438/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/438/report/0/</a>	10	13	00:00:28
■ 330.	<b>Spatial Modeling of Metals Emissions and Associated Energy and Toxicity Impacts</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8875/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8875/report/0/</a>	10	10	00:00:53
■ 331.	<b>Effects of Urbanization on Sub-Basins in the Wheeler Lake Watershed</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8224/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8224/report/0/</a>	10	10	00:00:56
■ 332.	<b>Impact of Veterinary Antibiotics in Terrestrial Ecosystems</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7576/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7576/report/0/</a>	10	10	00:00:38
■ 333.	<b>Assessing the Role of pH and Elevated Temperature on Larval Development, Population Demographics and Connectivity of Three Coastal Mussel Species in San Diego</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8867/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8867/report/0/</a>	10	11	00:00:10
■ 334.	<b>Chelating Extraction of Heavy Metals from Contaminated Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5281/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5281/report/0/</a>	10	12	00:02:49
■ 335.	<b>Integrating Coral Reef Ecosystem Integrity and Restoration Options with Watershed-based activities in the Tropical Pacific Islands and the Societal Costs of Poor Land-use Practices</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/587/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/587/report/0/</a>	10	12	00:00:56
■ 336.	<b>Statistical Methods for Non-Cancer Risk Assessment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/73/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/73/report/0/</a>	10	11	00:00:54



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■ 337.	<b>Membrane Introduction Mass Spectrometry Studies of Halogenated Cyano Byproduct Formation in Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1018/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1018/report/0/</a>	10	10	00:00:02
■ 338.	<b>Fate of Hormones in Tile-Drained Fields and Impact to Aquatic Organisms Under Different Animal Waste Land-Application Practices </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8421/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8421/report/0/</a>	10	11	00:00:13
■ 339.	<b>Kinetic and Mechanistic Framework for Remediation Using Zerovalent Iron (SEERII) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5811/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5811/report/0/</a>	10	10	00:01:16
■ 340.	<b>Environmental Bioinformatics and Computational Toxicology Center </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7736/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7736/report/0/</a>	10	12	00:00:21
■ 341.	<b>Integrating Future Climate Change and Riparian Land-Use to Forecast the Effects of Stream Warming on Species Invasions and Their Impacts on Native Salmonids </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8770/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8770/report/0/</a>	10	12	00:01:05
■ 342.	<b>Brominated DBP Formation and Speciation Based on the Specific UV Absorbance Distribution of Natural Waters </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/820/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/820/report/0/</a>	10	11	00:01:50
■ 343.	<b>Minimizing Barriers to Achievement of Water Resource Objectives in Jurisdictionally Complex Watersheds </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8871/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8871/report/0/</a>	10	12	00:00:36
■ 344.	<b>Innovative Ultraviolet Light Source for Disinfection of Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1299/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1299/report/0/</a>	10	12	00:01:28

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■ 345.	<b>Using Plants to Remediate Petroleum-Contaminated Soil</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1856/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1856/report/0/</a>	10	12	00:01:55
■ 346.	<b>Field Test of In-Situ Vapor Stripping for Removal of VOCs</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2036/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2036/report/0/</a>	10	11	00:00:14
■ 347.	<b>Human Responses to Nitrogen Dioxide</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2306/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2306/report/0/</a>	10	11	00:01:22
■ 348.	<b>Sustainable Community Development &amp; Water Slow-Sand Filtration</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8625/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8625/report/0/</a>	10	12	00:00:32
■ 349.	<b>Demonstration of a Subsurface Drainage System for the Remediation of Brine-Impacted Soil</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1848/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1848/report/0/</a>	10	12	00:00:13
■ 350.	<b>Mercury in Terrestrial Environments: Patterns of Bioaccumulation and Food Web Transfer Along a Forested Elevational Gradient</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8881/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8881/report/0/</a>	10	10	00:03:00
■ 351.	<b>A Process for Elimination of Paints Emitting Volatile Organic Compounds</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1621/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1621/report/0/</a>	10	11	00:04:10
■ 352.	<b>Standalone “Green” Community-Center Buildings: Hydrogen Generation/Storage/Delivery System for when Primary Energy Storage is at Capacity</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8632/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8632/report/0/</a>	10	10	00:01:38
■ 353.	<b>A Nitric Oxide/Ammonia Sensor for Fossil Fuel Combustion Control Applications</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/918/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/918/report/0/</a>	10	11	00:01:13

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■ 354.	<b>Optimization of the Design of Constructed Wetlands Used for the Treatment of Municipal Wastewater in Semi-Arid Regions of the United States and the World </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6857/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6857/report/0/</a>	10	10	00:01:21
■ 355.	<b>A New Charge Based Coagulant Dose Control Instrument </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1230/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1230/report/0/</a>	10	11	00:00:41
■ 356.	<b>Centers of Excellence in Children's Environmental Health and Disease Prevention Research </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5350/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5350/report/0/</a>	10	11	00:00:21
■ 357.	<b>Rethinking Decision Making in the Face of Scientific Uncertainty: Operationalizing the Precautionary Principle </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6588/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6588/report/0/</a>	10	11	00:00:14
■ 358.	<b>HPLC and Stable Isotopic Measurements of Nitrogen Uptake by Phytoplankton </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6878/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6878/report/0/</a>	10	10	00:00:03
■ 359.	<b>Sustainable Biological Phosphorous Removal: A New Theory to Meet Increasingly Stringent Effluent Discharge Requirements </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8617/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8617/report/0/</a>	10	10	00:00:35
■ 360.	<b>Great Plains/Rocky Mountain Hazardous Substance Research Centers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5347/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5347/report/0/</a>	10	10	00:01:03
■ 361.	<b>Assessment of U.S.Nuclear Waste Repository Needs </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7617/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7617/report/0/</a>	10	11	00:01:16
■ 362.	<b>The New Norris House: A Sustainable Home for the 21st Century </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8847/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8847/report/0/</a>	10	10	00:00:44

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363.	<b>Urban Waste Management &amp; Research Center (University of New Orleans)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5340/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5340/report/0/</a>	10	11	00:03:21
364.	<b>Carbon Abatement Policies and Technological Innovation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/765/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/765/report/0/</a>	10	11	00:00:01
365.	<b>In-Situ Remediation for Contaminated Soils Using Prefabricated Vertical Drains</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1164/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1164/report/0/</a>	10	10	00:01:02
366.	<b>Selective Removal of Heavy Metals from Wastewater by Chelation in Supercritical Fluids</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1147/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1147/report/0/</a>	10	11	00:00:13
367.	<b>Human Activities and a Changing Climate in Louisiana</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5388/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5388/report/0/</a>	10	10	00:00:19
368.	<b>Synthetic and Natural Small Molecule Zebra Mussel Anti-foulants</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5819/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5819/report/0/</a>	10	10	00:00:13
369.	<b>Organisms Inhabiting Heavy-metal Laden Substrates</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8908/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8908/report/0/</a>	10	10	00:00:57
370.	<b>Predicting Relative Risk of Invasion by the Eurasian Saltcedar and New Zealand Mud Snail in River Networks Under Different Scenarios of Climate Change and Dam Operations in the Western United States</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8771/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8771/report/0/</a>	10	12	00:01:04
371.	<b>Land Use Planning for Urban Wildlife and Education: Incorporating Wildlife Habitat Characteristics into a GIS Spatial Model for Urban Land Use Planning and Education</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5514/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5514/report/0/</a>	10	16	00:00:44

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372.	<b>Develop Biodegradable, Non-Toxic, Oleophilic Hydrophobic Sorbent for Oil Spill Cleanup</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1631/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1631/report/0/</a>	10	11	00:00:51
373.	<b>Control of Volatile Organic Compound (VOC) Emissions from Industrial Processes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1668/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1668/report/0/</a>	10	17	00:00:23
374.	<b>Introducing Markets for Green Products: Product Demand,</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/432/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/432/report/0/</a>	10	11	00:01:08
375.	<b>AccuMeter Rapid Test for Methyl-Tertiary Butyl Ether in Aqueous Samples</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1275/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1275/report/0/</a>	10	12	00:00:41
376.	<b>Specialty Polymeric Materials for use in the Purification and Detection of Harmful Algal Bloom Toxins: Science and Engineering</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5403/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5403/report/0/</a>	10	10	00:00:18
377.	<b>Barriers to Forest Regeneration on Abandoned Central Amazonian Pastures</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5301/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5301/report/0/</a>	10	15	00:00:41
378.	<b>Investigating Endocrine Disrupting Chemicals and their Disinfection Byproducts in Relation to Estrogenic Strength within Drinking Water Treatment</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8870/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8870/report/0/</a>	10	11	00:01:49
379.	<b>Developmental Stability in Amphibians as a Biological Indicator of Chemical Contamination and Other Environmental Stressors, SEER project of SIP: Experimental Program To Stimulate Competitive Research (EPSCoR) From The Commonwealth Of Kentucky</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5382/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5382/report/0/</a>	10	11	00:03:30

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380.	<b>Environmental Research in Coastal Louisiana</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6040/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6040/report/0/</a>	10	10	00:00:04
381.	<b>&amp;ldquo;Effects of Surface Oxides on the Behavior of Carbon Nanotubes and their influence on the Mobility of Contaminants in Aquatic Environments&amp;rdquo;</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8860/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8860/report/0/</a>	10	11	00:00:44
382.	<b>Green Product-Service System Authentication and Registry Service for the Building Industry</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8723/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8723/report/0/</a>	10	10	00:01:20
383.	<b>Landfill Design Specifications</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1793/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1793/report/0/</a>	10	18	00:02:04
384.	<b>Separation of Post-Consumer PET and PVC Plastics in the Re grind Flake Form</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1549/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1549/report/0/</a>	10	13	00:01:11
385.	<b>Superheated Water and Steam Degreasing of Working Stocks, Parts, and Equipment in Machining, Manufacturing and Production Processes and Operations</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/783/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/783/report/0/</a>	10	11	00:00:00
386.	<b>Land Use Land Cover Change Governing Watershed Nitrogen Threshold And Stream Water Quality</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7990/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7990/report/0/</a>	10	11	00:01:36
387.	<b>Membrane-Based Nanostructured Metals for Reductive Degradation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2172/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2172/report/0/</a>	10	11	00:00:22
388.	<b>A Process for Elimination of Paints Emitting Volatile Organic Compounds</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1620/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1620/report/0/</a>	10	10	00:01:03

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■ 389.	<b>Development of a Quantitative Structure-Activity Relationship (QSAR) for Prediction of Biodegradation Kinetics of Polycyclic Aromatic Hydrocarbons (PAHs) </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5523/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5523/report/0/</a>	10	13	00:02:24
■ 390.	<b>Saltwater Intrusion On The Gulf Coast: An Assessment Of The Interactions Of Salinity Stress, Genetic Diversity And Population Characteristics Of Fish Inhabiting Coastal Marshes </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5385/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5385/report/0/</a>	10	10	00:00:21
■ 391.	<b>Mechanistic-Based Disinfection and Disinfection Byproduct Models </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/208/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/208/report/0/</a>	10	12	00:02:56
■ 392.	<b>Changes in Nitrogen and Carbon Cycling at Multiple Scales Across a Chronosequence of Prairie Restoration Sites </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5253/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5253/report/0/</a>	10	10	00:00:04
■ 393.	<b>Development of a Rapid, Quantitative Method for the Detection of Infective Coxsackie and Echo Viruses in Drinking Water </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1019/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1019/report/0/</a>	10	10	00:00:01
■ 394.	<b>Task-based Exposure Matrix Toward Evaluating and Identifying Occupational Exposure to Engineered Carbonaceous Nanomaterials </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8896/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8896/report/0/</a>	10	14	00:00:16
■ 395.	<b>Technology for Enhanced Biodiesel Economics </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8753/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8753/report/0/</a>	10	10	00:03:19
■ 396.	<b>Emissions from Diesel and Gasoline Engines Measured in Highway Tunnels </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5071/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5071/report/0/</a>	10	10	00:01:58

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■ 398.	<b>Residential Building Adaptive Energy Management System (R-BAEMS) Design</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8852/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8852/report/0/</a>	10	14	00:01:05
■ 399.	<b>Evaluation of Hydrologic and Water Quality Benefits of Infiltration-Based Urban Stormwater Management</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7380/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7380/report/0/</a>	10	10	00:03:04
■ 400.	<b>Infectivity and Virulence of Cryptosporidium Genotype H Oocysts in Healthy Adult Volunteers</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/821/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/821/report/0/</a>	10	10	00:00:01
	<b>Subtotal for rows: 1 - 400</b>	-	<b>8,033</b>	-
	<b>Other</b>	-	<b>22,588</b>	-
	<b>Total</b>	-	<b>30,621</b>	-

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12.	<b>Short-term Chronic Toxicity of Photocatalytic Nanoparticles to Bacteria, Algae, and Zooplankton]</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7384/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7384/report/0/</a>	0
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25.	<b>Iron Oxide Nanoparticle-Induced Oxidative Stress and Inflammation</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7136/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7136/report/0/</a>	0
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37.	<b>Biological Fate &amp; Electron Microscopy Detection of Nanoparticles During Wastewater Treatment</b>   <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8402/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8402/report/0/</a>	0

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■ 39.	<b>Nanoparticle Toxicity in Zebrafish </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/</a>	0
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■ 46.	<b>The Effect of Surface Coatings on the Environmental and Microbial Fate of Nanoiron and Feoxide Nanoparticles </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8443/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8443/report/0/</a>	0

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48.	<b>Fate and Transformation of C&amp;lt;sub&amp;gt;60Nanoparticles in Water Treatment Processes</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/</a>	0
49.	<b>Comparative Life Cycle Analysis of Nano &amp; ndash; and Bulk-materials in Photovoltaic Energy Generation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8448/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8448/report/0/</a>	0
50.	<b>Structure-function Relationships in Engineered Nanomaterial Toxicity</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7888/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7888/report/0/</a>	0
51.	<b>Fate and Transport of Carbon Nanomaterials in Unsaturated and Saturated Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7834/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7834/report/0/</a>	0
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53.	<b>Developing Indicators for Measuring the Sustainability of Bioenergy Products Derived from Pine Forests in US South</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8819/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8819/report/0/</a>	0
54.	<b>Nanoparticle Stability in Natural Waters and its Implication for Metal Toxicity to Water Column and Benthic Organisms</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8375/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8375/report/0/</a>	0

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■ 388.	<b>A Process for Elimination of Paints Emitting Volatile Organic Compounds </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1620/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1620/report/0/</a>	0
■ 389.	<b>Development of a Quantitative Structure-Activity Relationship (QSAR) for Prediction of Biodegradation Kinetics of Polycyclic Aromatic Hydrocarbons (PAHs) </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5523/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5523/report/0/</a>	0
■ 390.	<b>Saltwater Intrusion On The Gulf Coast: An Assessment Of The Interactions Of Salinity Stress, Genetic Diversity And Population Characteristics Of Fish Inhabiting Coastal Marshes </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5385/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5385/report/0/</a>	0
■ 391.	<b>Mechanistic-Based Disinfection and Disinfection Byproduct Models </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/208/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/208/report/0/</a>	0

	Pages	Average Time to Serve (ms)
392.	<b>Changes in Nitrogen and Carbon Cycling at Multiple Scales Across a Chronosequence of Prairie Restoration Sites</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5253/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5253/report/0/</a>	0
393.	<b>Development of a Rapid, Quantitative Method for the Detection of Infective Coxsackie and Echo Viruses in Drinking Water</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1019/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1019/report/0/</a>	0
394.	<b>Task-based Exposure Matrix Toward Evaluating and Identifying Occupational Exposure to Engineered Carbonaceous Nanomaterials</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8896/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8896/report/0/</a>	0
395.	<b>Technology for Enhanced Biodiesel Economics</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8753/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8753/report/0/</a>	0
396.	<b>Emissions from Diesel and Gasoline Engines Measured in Highway Tunnels</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5071/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5071/report/0/</a>	0
397.	<b>Detection of Emerging Microbial Contaminants in Source and Finished Drinking Water with DNA Microarrays</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/654/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/654/report/0/</a>	0
398.	<b>Residential Building Adaptive Energy Management System (R-BAEMS) Design</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8852/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8852/report/0/</a>	0
399.	<b>Evaluation of Hydrologic and Water Quality Benefits of Infiltration-Based Urban Stormwater Management</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7380/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7380/report/0/</a>	0

	Pages	Average Time to Serve (ms)
■ 400.	<b>Infectivity and Virulence of Cryptosporidium Genotype H Oocysts in Healthy Adult Volunteers</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/821/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/821/report/0/</a>	0
	<b>Subtotal for rows: 1 - 400</b>	-
	<b>Other</b>	-
	<b>Total</b>	-

items 1-400 of 2000

**Pages - Help Card**



### Column Definitions

#### Pages

Any displayed page. You can specify for each profile the types of files that qualify as a page. These settings can be changed by the WebTrends administrator.

#### Visits

Number of visits to this page. A visit is a series of actions that begins when a visitor views the first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Views

Number of times this page was viewed by visitors.

#### Average Time Viewed

Average length of time the specified page was viewed. (The format is hh:mm:ss - hours:minutes:seconds.)

#### Average Time to Serve

Average amount of time (in milliseconds) it took to serve each document during the specified time interval. The time to serve spans from the time the server got a page request until it transmitted all the data.  
**Note:** Zero values in this column probably indicates that your web server is not logging Time to Serve information.

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### **Report Descriptions**

Pages with good content and design are more likely to attract visitors and be revisited. Less popular pages on a site can be made more appealing by improving the content or incorporating design elements similar to that on the more important pages. Always remember that people are far more interested in content than in design, and average view times can help determine which content is most important to your visitors.



# Content Groups

This report identifies the most popular groups of web site pages and how often they were visited.

## Content Groups by Visits Trend

No data is available for this graph.

## Content Groups by Visits

No data is available for this graph.

## Content Groups

No data is available for this table.

## Content Groups - Help Card



### Column Definitions

#### Content Group

A defined group of web pages with specific things in common, such as the same types of products, services, or information.

#### Visits

Number of visits where the visitor viewed at least one page in the specified content group. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

#### Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.



### **Report Descriptions**

The information on this page can show you which content groups were most popular. This will reveal the reasons people visit your web site, and what is most interesting and least interesting to them.