

## NCER Original Abstracts Monthly Statistics

Monthly Report: November 2008

November 1, 2008 12:00:00 AM – November 30, 2008 11:59:59 PM

This report was generated by WebTrends 7 - Professional, Version: 7.1b, Build: 15447 .  
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Final report conversion by WebTrends Report Exporter, Version 7.1b (build 15376)

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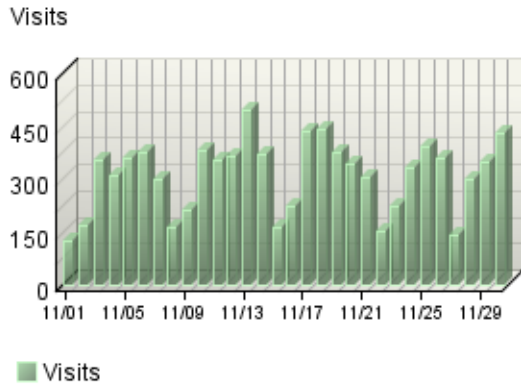
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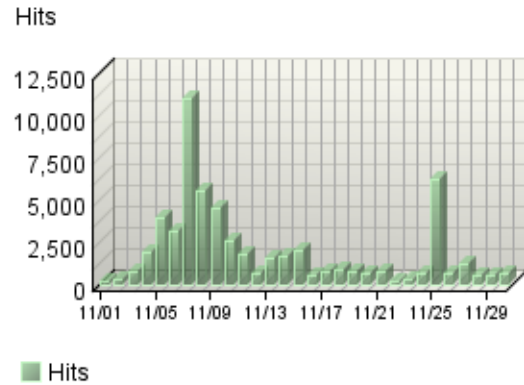
# Overview Dashboard

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**



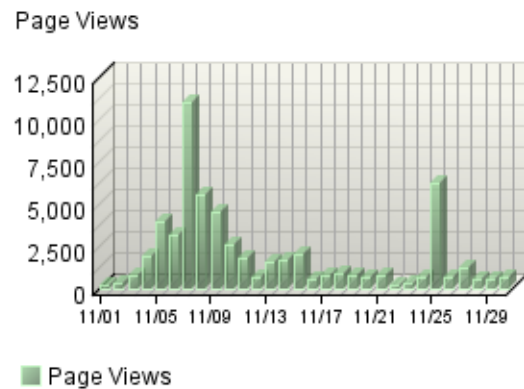
**Visitor Summary**

Visitors	7,141
Visitors Who Visited Once	6,487
Visitors Who Visited More Than Once	654
Average Visits per Visitor	1.3

**Visit Summary**

Visits	9,311
Average per Day	310
Average Visit Duration	00:12:40
Median Visit Duration	00:03:13
International Visits	34.79%
Visits of Unknown Origin	0.00%
Visits from Your Country: United States (US)	65.21%

**Page Views Trend**



**Hit Summary**

Successful Hits for Entire Site	57,808
Average Hits per Day	1,926
Home Page Hits	-

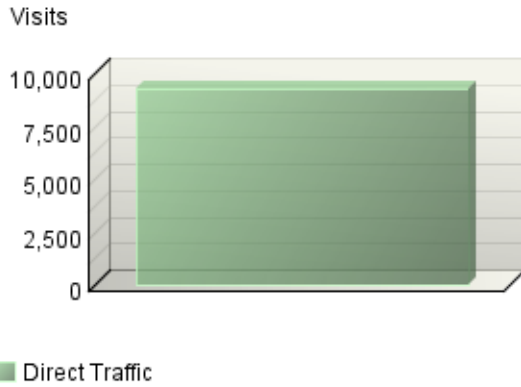
**Page View Summary**

Page Views	57,808
Average per Day	1,926
Average Page Views per Visit	6.21

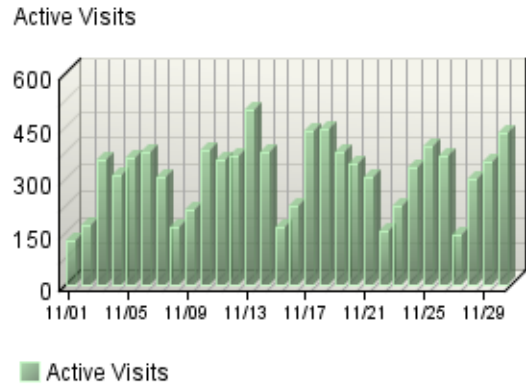
# Marketing Dashboard

This dashboard summarizes important information related to online marketing activity.

### Visits by Referring Site



### Active Visits Trend



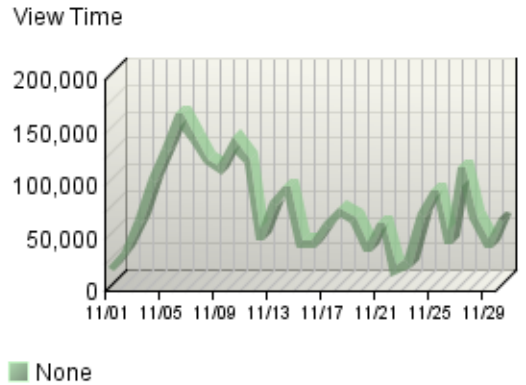
### Onsite Ad Impressions by Visits Trend

No data is available for this graph.

### Most Recent Search Engines (All) Trend

No data is available for this graph.

### Content Group Duration Trend



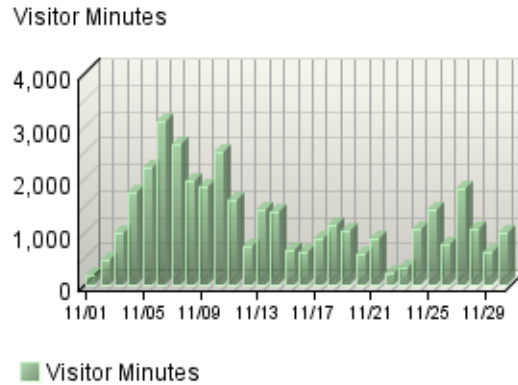
# Visitors Dashboard

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**



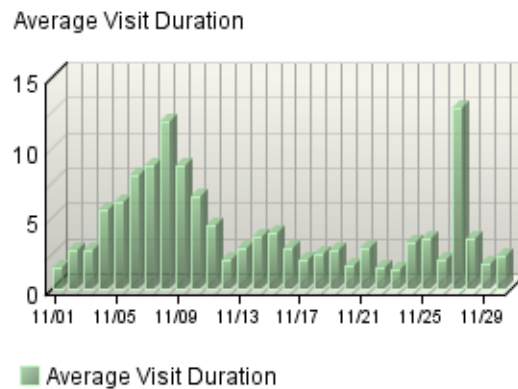
**Visitor Minutes Trend**



**Visitor Summary**

Visitors	7,141
Visitors Who Visited Once	6,487
Visitors Who Visited More Than Once	654
Average Visits per Visitor	1.3

**Average Length of Visit Trend**



**Visit Summary**

Visits	9,311
Average per Day	310
Average Visit Duration	00:12:40
Median Visit Duration	00:03:13
International Visits	34.79%
Visits of Unknown Origin	0.00%
Visits from Your Country: United States (US)	65.21%



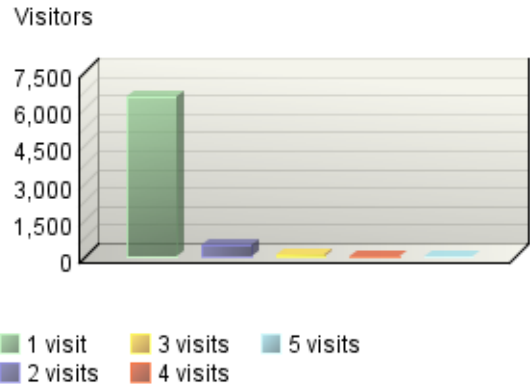
### New Visitors Trend



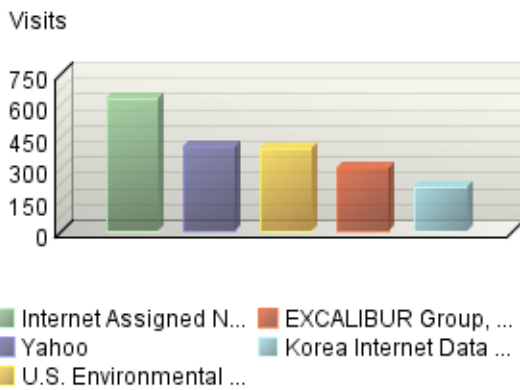
### Authenticated Usernames by Visits

No data is available for this graph.

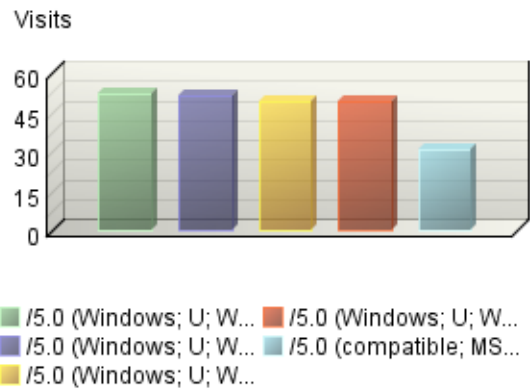
### Visitors by Number of Visits



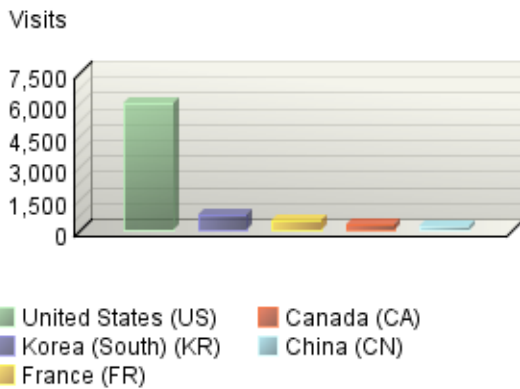
### Organizations by Visits



### Top Visitors by Visits



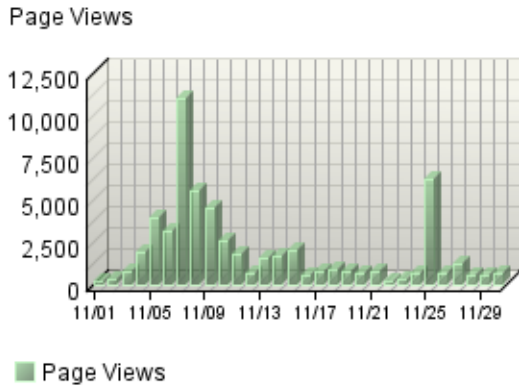
### Countries by Visits



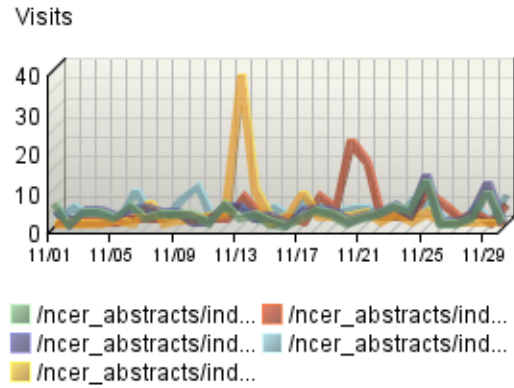
# Pages Dashboard

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**



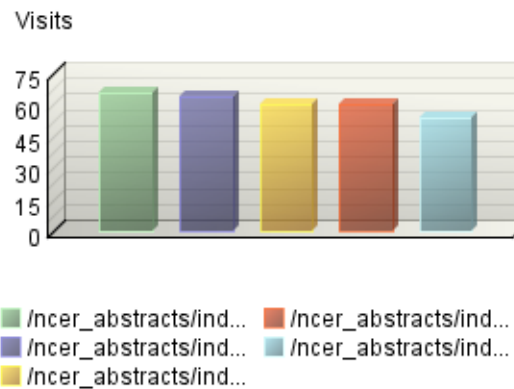
**Content Groups by Visits**

No data is available for this graph.

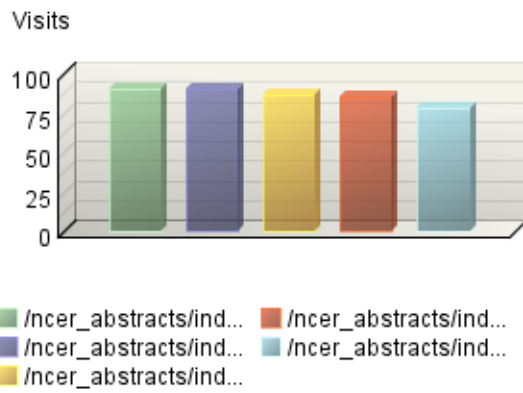
**Page View Summary**

Page Views	57,808
Average per Day	1,926
Average Page Views per Visit	6.21

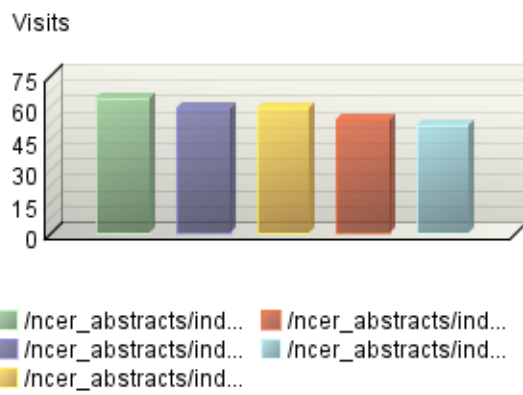
**Entry Pages**



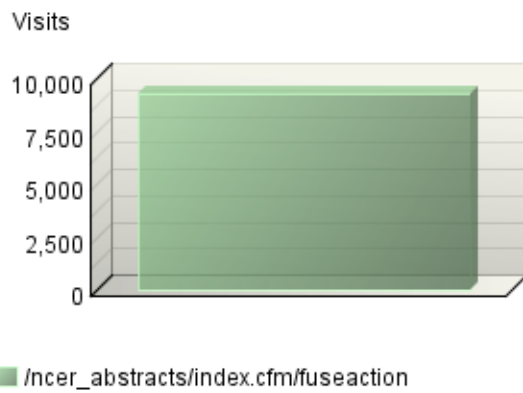
### Pages by Visits



### Exit Pages



### Directories by Visits

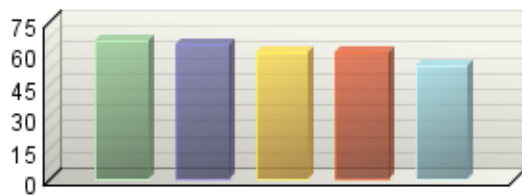


# Navigation Dashboard

This dashboard summarizes important information related to online navigation.

## Entry Pages

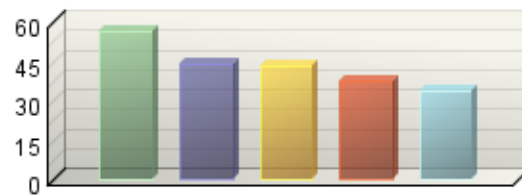
Visits



Legend for Entry Pages:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Orange: /ncer\_abstracts/ind...  
Light Blue: /ncer\_abstracts/ind...

## Single-Page Visits

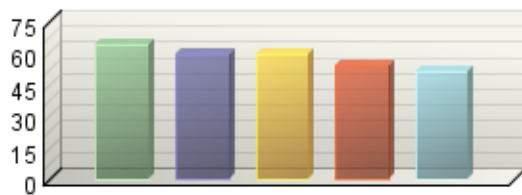
Visits



Legend for Single-Page Visits:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Orange: /ncer\_abstracts/ind...  
Light Blue: /ncer\_abstracts/ind...

## Exit Pages

Visits



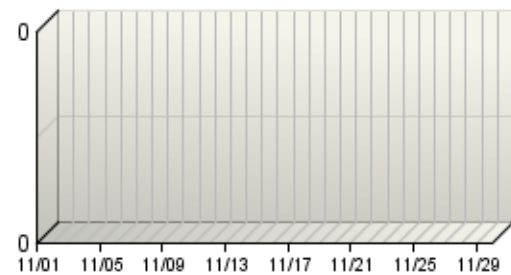
Legend for Exit Pages:  
Green: /ncer\_abstracts/ind...  
Purple: /ncer\_abstracts/ind...  
Yellow: /ncer\_abstracts/ind...  
Orange: /ncer\_abstracts/ind...  
Light Blue: /ncer\_abstracts/ind...

# Technical Dashboard

This dashboard summarizes important information related to online technical activity.

## Average Time to Serve Pages

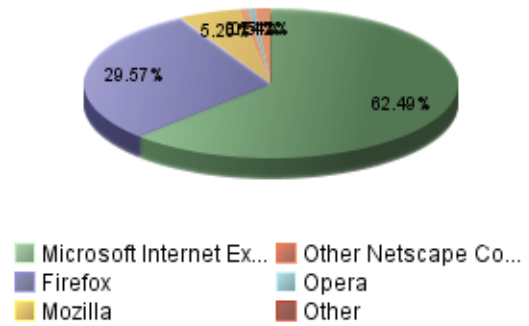
Average Time to Serve



■ Average Time to Serve

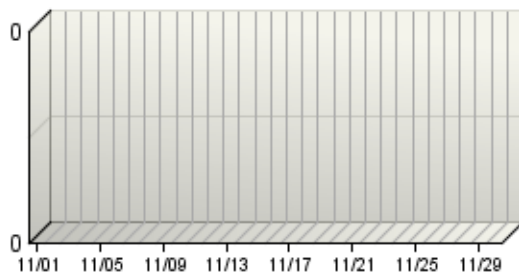
## Browsers by Version

Visits



## Bandwidth: Kbytes Transferred Trend

Kbytes Transferred



■ Kbytes Transferred

## Technical Summary

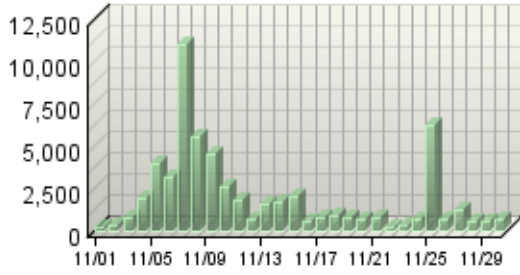
Total Hits	57,808
Successful Hits	57,808
Successful Hits (as Percent)	100.00%
Failed Hits	0
Failed Hits (as Percent)	0.00%
Cached Hits	0
Cached Hits (as Percent)	0.00%

## Browsing Hours

No data is available for this graph.

### Hits Trend

Hits

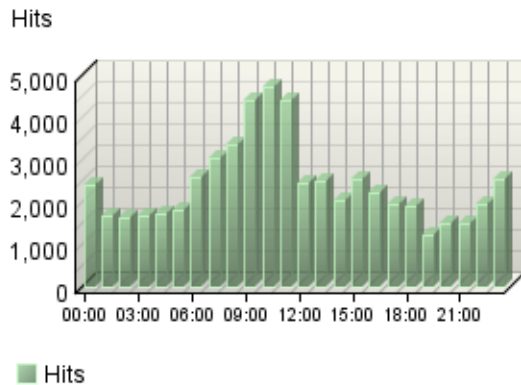


■ Hits

# 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**



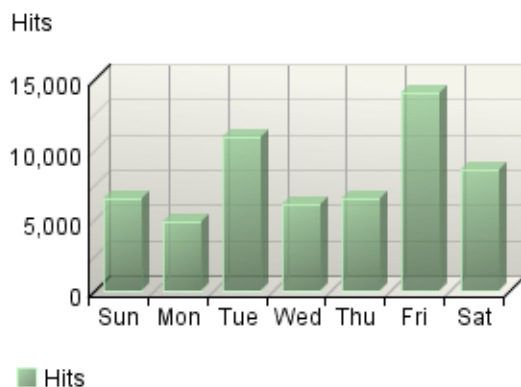
**Least Active Summary**

Least Active Date	11/1/08
Number of Hits on Least Active Date	252
Least Active Day of the Week	Monday
Least Active Hour of the Day	19:00-19:59

**Activity on Weekdays Summary**

Total Hits Weekdays	42,635
Total Visits Weekdays	7,104
Average Number of <B>Visits</B> per day on Weekdays	355
Average Number of <B>Hits</B> per day on Weekdays	2,131

**Hits by Day of the Week**



**Activity on Weekends Summary**

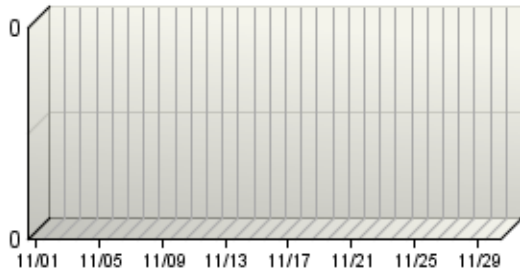
Total Hits Weekend	15,173
Total Visits Weekend	2,207
Average Number of <B>Visits</B> per Weekend	441
Average Number of <B>Hits</B> per Weekend	3,034

**Most Active Summary**

Most Active Date	11/7/08
Number of Hits on Most Active Date	10,997
Most Active Day of the Week	Friday
Most Active Hour of the Day	10:00-10:59

### Bandwidth: Kbytes Transferred Trend

Kbytes Transferred



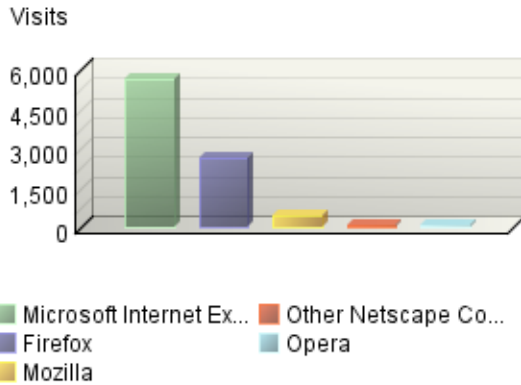
■ Kbytes Transferred



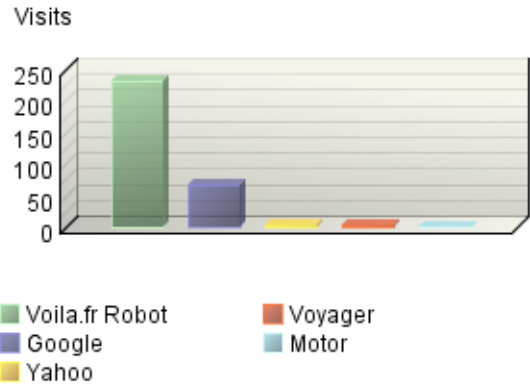
# Browsers and Platforms Dashboard

This displays key graphs and tables that provide an overview of the Browsers and Platforms 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.

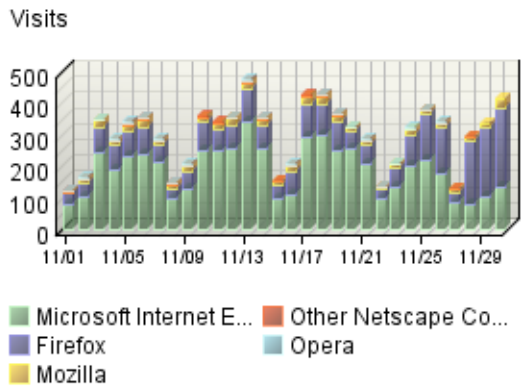
### Browsers by Visits



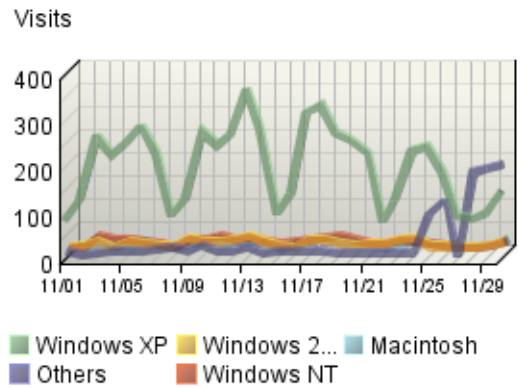
### Spiders by Visits



### Browsers by Visits Trend



### Platforms by Visits Trend

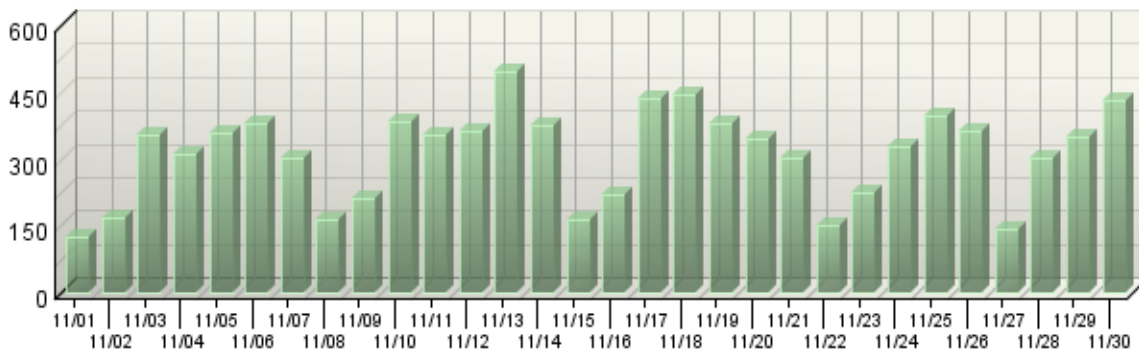


# Key Metrics

This report shows activity to your site over time.

## Key Metrics

Visits



## Key Metrics

Time Period	Visits	Page Views	Kbytes
11/1/08	125	252	0
11/2/08	167	370	0
11/3/08	356	793	0
11/4/08	312	1,967	0
11/5/08	360	4,003	0
11/6/08	379	3,173	0
11/7/08	304	10,997	0
11/8/08	166	5,521	0
11/9/08	212	4,543	0
11/10/08	384	2,617	0
11/11/08	353	1,775	0
11/12/08	363	722	0
11/13/08	495	1,578	0
11/14/08	375	1,732	0
11/15/08	162	1,989	0
11/16/08	222	601	0
11/17/08	434	813	0
11/18/08	444	941	0
11/19/08	379	752	0

<b>Time Period</b>	<b>Visits</b>	<b>Page Views</b>	<b>Kbytes</b>
11/20/08	344	625	0
11/21/08	303	795	0
11/22/08	151	276	0
11/23/08	223	377	0
11/24/08	330	627	0
11/25/08	395	6,249	0
11/26/08	364	725	0
11/27/08	141	1,236	0
11/28/08	301	515	0
11/29/08	348	536	0
11/30/08	433	708	0
11/1/08	0	0	0
<b>Total</b>	<b>-</b>	<b>57,808</b>	<b>0</b>

items 1-31 of 31

#### Key Metrics

<b>Time Period</b>	<b>Clickthroughs</b>	<b>Revenue</b>	<b>Dynamic Visitors (Monthly)</b>
11/1/08	0	\$0.00	0
11/2/08	0	\$0.00	0
11/3/08	0	\$0.00	0
11/4/08	0	\$0.00	0
11/5/08	0	\$0.00	0
11/6/08	0	\$0.00	0
11/7/08	0	\$0.00	0
11/8/08	0	\$0.00	0
11/9/08	0	\$0.00	0
11/10/08	0	\$0.00	0
11/11/08	0	\$0.00	0
11/12/08	0	\$0.00	0
11/13/08	0	\$0.00	0
11/14/08	0	\$0.00	0
11/15/08	0	\$0.00	0
11/16/08	0	\$0.00	0
11/17/08	0	\$0.00	0
11/18/08	0	\$0.00	0
11/19/08	0	\$0.00	0
11/20/08	0	\$0.00	0
11/21/08	0	\$0.00	0
11/22/08	0	\$0.00	0

Time Period	Clickthroughs	Revenue	Dynamic Visitors (Monthly)
11/23/08	0	\$0.00	0
11/24/08	0	\$0.00	0
11/25/08	0	\$0.00	0
11/26/08	0	\$0.00	0
11/27/08	0	\$0.00	0
11/28/08	0	\$0.00	0
11/29/08	0	\$0.00	0
11/30/08	0	\$0.00	0
11/1/08	0	\$0.00	0
<b>Total</b>	<b>0</b>	<b>\$0.00</b>	<b>0</b>

items 1-31 of 31

### Key Metrics

Time Period	Dynamic Buyers (Monthly)
11/1/08	0
11/2/08	0
11/3/08	0
11/4/08	0
11/5/08	0
11/6/08	0
11/7/08	0
11/8/08	0
11/9/08	0
11/10/08	0
11/11/08	0
11/12/08	0
11/13/08	0
11/14/08	0
11/15/08	0
11/16/08	0
11/17/08	0
11/18/08	0
11/19/08	0
11/20/08	0
11/21/08	0
11/22/08	0
11/23/08	0
11/24/08	0

<b>Time Period</b>	<b>Dynamic Buyers (Monthly)</b>
11/25/08	0
11/26/08	0
11/27/08	0
11/28/08	0
11/29/08	0
11/30/08	0
11/1/08	0
<b>Total</b>	<b>0</b>

items 1-31 of 31

## Key Metrics - Help Card



### Column Definitions

#### Time Period

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

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.

#### Kbytes

Kilobytes transferred.

#### Clickthroughs

A single instance of a click on an advertisement link.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

#### Orders

This measure reflects the number of orders from completed purchases.

#### Units

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

#### Daily Visitors

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

#### Weekly Visitors

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

**Monthly Visitors**

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

**Quarterly Visitors**

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

**Yearly Visitors**

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

**Daily Buyers**

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

**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.

**Products Views**

A count of the number of times a given product was viewed, similar to a content group.

**Cart Add**

A count of the number of times a given product was added to the shopping cart.

**Cart Remove**

A count of the number of times a given product was explicitly removed from the shopping cart.

---



## Report Descriptions

### **Briefly:**

This report shows activity to your site over time.

### **Uses and Interpretation:**

This report allows you to analyze how various facets of activity evolve over time. You can for example track clickthroughs over time to determine at a glance whether your campaign ads have the expected effect on your traffic.

Note also how various measures change in relation to each other. This may allow you to spot unusual patterns of activity.

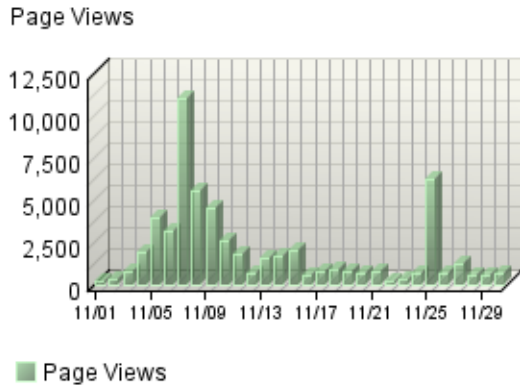
Note that visitors are counted only once per time period. If a visitor visits multiple times during one day, he will be counted only once for the value of the dimension during the first visit. For example: if a visitor makes two visits with two purchases, he will be counted in the Lifetime Value report only once for the value he had during the first visit.



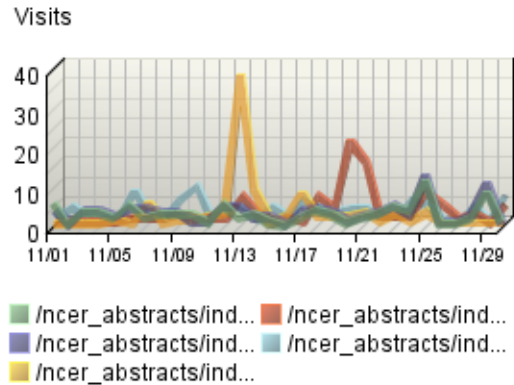
# Pages Dashboard

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**



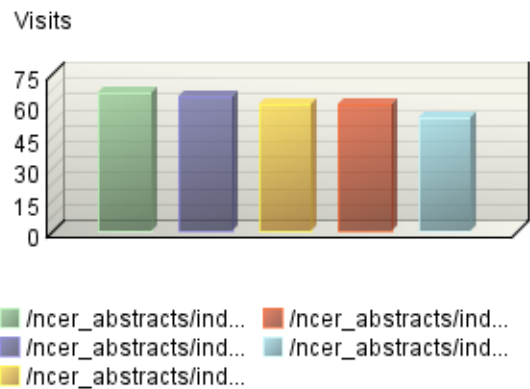
**Content Groups by Visits**

No data is available for this graph.

**Page View Summary**

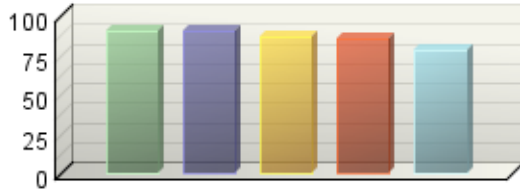
Page Views	57,808
Average per Day	1,926
Average Page Views per Visit	6.21

**Entry Pages**



### Pages by Visits

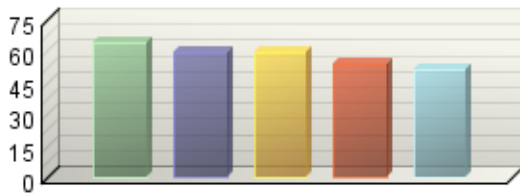
Visits



- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction

### Exit Pages

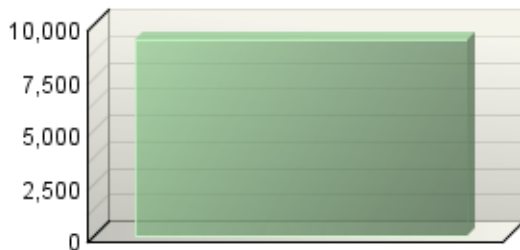
Visits



- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction
- /ncer\_abstracts/index.cfm/fuseaction

### Directories by Visits

Visits

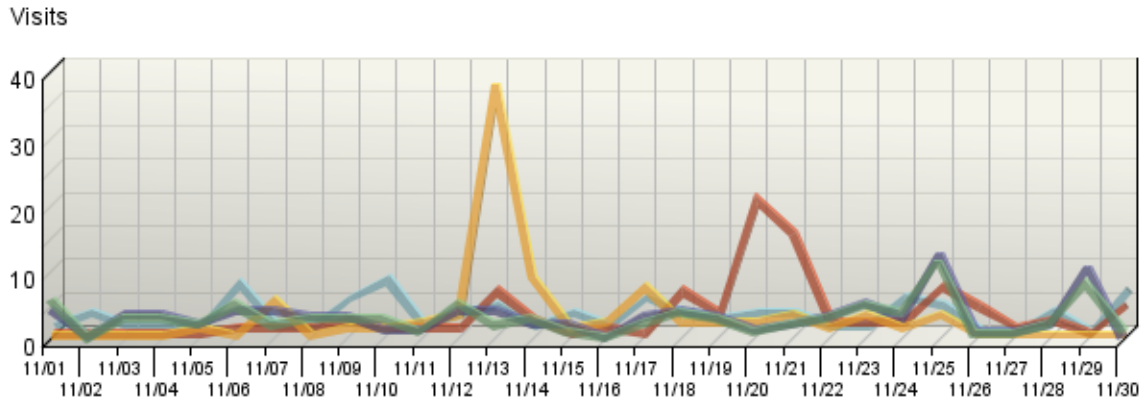


- /ncer\_abstracts/index.cfm/fuseaction

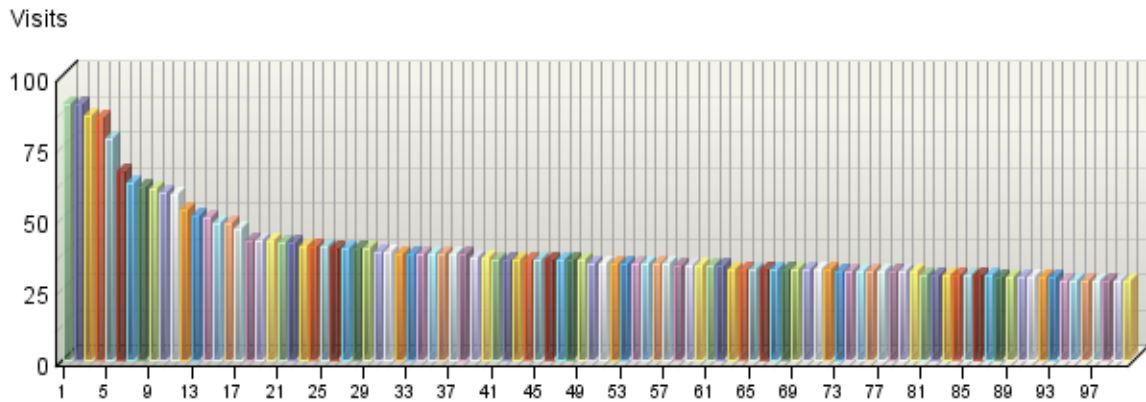
# Pages

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>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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	90	100	00:01:25
■ 2.	<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>	90	97	00:01:03
■ 3.	<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>	86	104	00:02:38
■ 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>	85	91	00:01:57
■ 5.	<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>	78	100	00:02:45
■ 6.	<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>	66	67	00:01:56
■ 7.	<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>	62	67	00:02:01
■ 8.	<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>	61	71	00:01:39

	Pages	Visits	Views	Average Time Viewed
■ 9.	<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>	60	74	00:03:59
■ 10.	<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>	59	64	00:00:57
■ 11.	<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>	58	71	00:02:54
■ 12.	<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>	53	59	00:02:26
■ 13.	<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>	51	68	00:03:16
■ 14.	<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>	50	53	00:00:36
■ 15.	<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>	48	64	00:02:37
■ 16.	<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>	48	64	00:01:13

	Pages	Visits	Views	Average Time Viewed
17.	<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>	46	57	00:02:54
18.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a>	42	44	00:00:07
19.	<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>	42	48	00:02:16
20.	<b>Evaluating Nanoparticle Interactions with Skin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/</a>	42	43	00:00:14
21.	<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>	41	45	00:01:48
22.	<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>	41	45	00:00:57
23.	<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>	40	42	00:01:10
24.	<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>	40	41	00:00:19
25.	<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>	40	40	00:00:53

	Pages	Visits	Views	Average Time Viewed
■ 26.	<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>	39	42	00:00:18
■ 27.	<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>	39	43	00:01:58
■ 28.	<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>	39	40	00:00:20
■ 29.	<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>	39	39	00:00:02
■ 30.	<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>	38	38	00:01:27
■ 31.	<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>	38	45	00:02:04
■ 32.	<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>	37	38	00:00:54
■ 33.	<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>	37	37	00:00:20
■ 34.	<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>	37	44	00:03:56

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35.	<b>Ecotoxicology of Underivatized Fullerenes (C60) in Fish</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/</a>	37	38	00:00:13
36.	<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>	37	39	00:00:31
37.	<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>	37	38	00:00:02
38.	<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>	37	49	00:03:04
39.	<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>	36	37	00:00:28
40.	<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>	36	37	00:00:47
41.	<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>	35	39	00:02:02
42.	<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>	35	37	00:00:12
43.	<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>	35	40	00:01:56



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■ 44.	<b>Permeable Parking: A Green Approach to Managing Water Runoff at the University of St.Francis</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/</a>	35	44	00:03:07
■ 45.	<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>	35	36	00:00:27
■ 46.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a>	35	41	00:03:16
■ 47.	<b>A Bioengineering Approach to Nanoparticle based Environmental</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/</a>	35	36	00:01:38
■ 48.	<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>	35	36	00:00:59
■ 49.	<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>	35	38	00:00:23
■ 50.	<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>	34	39	00:00:48
■ 51.	<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>	34	34	00:01:40

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52.	<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>	34	37	00:01:40
53.	<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	00:00:21
54.	<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>	34	38	00:03:32
55.	<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>	34	34	00:00:10
56.	<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>	34	35	00:01:15
57.	<b>Eco-Friendly Solid State Photodecarboxylation for the Synthesis of Biologically Active Natural Products</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/</a>	34	40	00:01:42
58.	<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>	33	33	00:00:36
59.	<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>	33	43	00:01:48
60.	<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>	33	33	00:00:33

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61.	<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>	33	33	00:00:05
62.	<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>	33	36	00:00:42
63.	<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>	32	35	00:01:57
64.	<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	00:00:09
65.	<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>	32	36	00:02:27
66.	<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>	32	33	00:00:27
67.	<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>	32	33	00:00:31
68.	<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>	32	32	00:00:47
69.	<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>	32	32	00:00:10

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70.	<b>Novel Reactor Design for Biodiesel Production </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/</a>	32	37	00:01:31
71.	<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>	32	32	00:00:03
72.	<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>	32	33	00:00:52
73.	<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>	31	37	00:03:04
74.	<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>	31	32	00:00:03
75.	<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>	31	39	00:02:24
76.	<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>	31	31	00:00:51
77.	<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>	31	31	00:00:08

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78.	<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>	31	32	00:00:23
79.	<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>	31	35	00:03:06
80.	<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>	31	31	00:00:27
81.	<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>	30	30	00:00:07
82.	<b>Chlorination and Photolysis of Pharmaceutical and Personal Care Product (PPCP) Pollutants</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/</a>	30	34	00:05:57
83.	<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>	30	30	00:00:07
84.	<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>	30	30	00:00:03
85.	<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	31	00:00:21

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■ 86.	<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>	30	30	00:00:13
■ 87.	<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	00:00:13
■ 88.	<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>	29	30	00:00:19
■ 89.	<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>	29	32	00:00:18
■ 90.	<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>	29	30	00:00:10
■ 91.	<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>	29	47	00:01:11
■ 92.	<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>	29	29	00:00:21
■ 93.	<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>	29	35	00:00:59
■ 94.	<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>	28	34	00:01:25

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95.	<b>A Process for Increasing the Amount and Quality of Recycled Plastics Resins</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/</a>	28	28	00:00:21
96.	<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>	28	29	00:00:32
97.	<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>	28	30	00:00:51
98.	<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>	28	33	00:00:48
99.	<b>Remediation of Soils Contaminated with Wood-Treatment Chemicals (PCP and Creosote)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5241/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5241/report/0/</a>	28	31	00:02:37
100.	<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>	28	30	00:02:01
101.	<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>	28	30	00:02:19
102.	<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>	28	28	00:00:06
103.	<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>	28	28	00:00:36

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104.	<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>	28	31	00:02:06
105.	<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>	28	32	00:00:56
106.	<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>	28	34	00:01:20
107.	<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>	28	29	00:00:03
108.	<b>Environmental Reactivity, Persistence and Toxicity of Chloroacetamide Herbicides and Safeners: Toward the Design of 'Greener' Agrochemicals and Sustainable Agriculture</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/</a>	28	31	00:01:03
109.	<b>Impact of Septic System Disposal on Surface Water Quality</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/</a>	27	28	00:00:46
110.	<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>	27	29	00:01:02
111.	<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>	27	29	00:00:45
112.	<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>	27	31	00:01:47



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■ 113.	<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>	27	36	00:00:38
■ 114.	<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>	27	36	00:00:50
■ 115.	<b>West African Technology, Education and Reciprocity (WATER) for Benin</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/</a>	27	29	00:02:12
■ 116.	<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>	27	27	00:00:05
■ 117.	<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>	27	28	00:00:21
■ 118.	<b>A Robust Process for Biodiesel Production Using Supercritical Methanol</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/</a>	27	28	00:01:54
■ 119.	<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>	27	28	00:01:35
■ 120.	<b>Syntactic Selective Near Infrared Scattering Architectural Coatings</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8827/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8827/report/0/</a>	27	30	00:01:50
■ 121.	<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>	27	33	00:03:18

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■ 122.	<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>	27	32	00:00:47
■ 123.	<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>	26	32	00:02:20
■ 124.	<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>	26	27	00:00:30
■ 125.	<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>	26	27	00:00:25
■ 126.	<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>	26	29	00:01:16
■ 127.	<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>	26	29	00:00:58
■ 128.	<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>	26	26	00:00:34
■ 129.	<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>	26	28	00:00:46

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■ 130.	<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>	26	27	00:01:22
■ 131.	<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>	25	33	00:00:48
■ 132.	<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>	25	32	00:01:06
■ 133.	<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>	25	49	00:03:15
■ 134.	<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>	25	25	00:00:37
■ 135.	<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>	25	27	00:02:05
■ 136.	<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>	25	33	00:02:37
■ 137.	<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>	25	27	00:03:00
■ 138.	<b>Boundary Shear Stress Along Vegetated Streambanks </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8880/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8880/report/0/</a>	25	25	00:00:27

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■ 139.	<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>	25	30	00:03:00
■ 140.	<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>	25	26	00:01:02
■ 141.	<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>	25	27	00:01:10
■ 142.	<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>	25	34	00:03:45
■ 143.	<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>	25	28	00:00:44
■ 144.	<b>User-friendly Solar Ovens for Outdoor and Indoor Use </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8820/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8820/report/0/</a>	24	25	00:01:08
■ 145.	<b>Fine Particle Sources and Adverse Events in Infants Using Home Cardio-Respiratory Monitors </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8869/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8869/report/0/</a>	24	26	00:01:33
■ 146.	<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>	24	27	00:01:30
■ 147.	<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>	24	26	00:00:19

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■ 148.	<b>Recycling Process for Poultry Litter </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/</a>	24	26	00:00:32
■ 149.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a>	24	40	00:00:07
■ 150.	<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>	24	25	00:00:43
■ 151.	<b>The Reduction of Mercury and Sulfur Dioxide Emissions From Coal-Fired Power Plants </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/</a>	24	29	00:05:22
■ 152.	<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>	24	27	00:02:24
■ 153.	<b>Chemical Toxicity Distributions as a Novel Approach to Assess the Sensitivities of Common &amp; In Vivo and &amp; 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>	24	27	00:00:59
■ 154.	<b>Production of Butanol from Biomass using Novel Membrane Reactor </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8829/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8829/report/0/</a>	24	30	00:01:18
■ 155.	<b>Full-Scale Evaluation of In Situ Bioremediation of Chlorinated</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2042/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2042/report/0/</a>	24	28	00:01:54
■ 156.	<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>	24	25	00:00:22

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157.	<b>Development of Sustainable Integrated Aquaculture Systems With Assessment of Environmental, Social, and Economic Implications </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8814/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8814/report/0/</a>	24	26	00:00:30
158.	<b>Effects of Red Tide (&amp;em&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>	23	23	00:00:21
159.	<b>Differences in Susceptibility to Black Band Disease (BBD) of two Species of the Host Coral &amp;em&amp;gt;Diploriaon Bermuda Reefs </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8887/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8887/report/0/</a>	23	23	00:00:32
160.	<b>A Risk-Based Decision Analysis Approach for Aquifers Contaminated with DNAPLs </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1167/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1167/report/0/</a>	23	31	00:02:51
161.	<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>	23	25	00:01:58
162.	<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>	23	24	00:01:00
163.	<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>	23	28	00:01:30
164.	<b>Environmental Design to Address Air Pollution and Equity in Southwestern Detroit </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8849/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8849/report/0/</a>	23	26	00:01:35
165.	<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>	23	23	00:01:16

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■ 166.	<b>Creation of a Multidisciplinary Project Platform for Water Systems in Developing Countries </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8843/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8843/report/0/</a>	23	25	00:00:40
■ 167.	<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>	23	24	00:01:40
■ 168.	<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>	22	30	00:03:11
■ 169.	<b>Generation of Hydrogen Peroxide in CO&amp;lt;sub&gt;2&lt;/sub&gt;from H&amp;lt;sub&gt;2&lt;/sub&gt;and O&amp;lt;sub&gt;2&lt;/sub&gt;and Subsequent Green Oxidations </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6918/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6918/report/0/</a>	22	26	00:02:06
■ 170.	<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>	22	23	00:00:07
■ 171.	<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>	22	22	00:00:18
■ 172.	<b>Near-real Time, Highly Sensitive and Selective Field Deployable Biosensor for Cyanotoxins and Cyanobacteria Using both Antibodies and DNA-signatures </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8763/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8763/report/0/</a>	22	27	00:01:16
■ 173.	<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>	22	26	00:02:27

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174.	<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>	22	24	00:06:33
175.	<b>A Novel Process for Biological Nitrogen Removal from Dairy Wastewater in Constructed Wetlands </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8816/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8816/report/0/</a>	22	35	00:00:58
176.	<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>	22	25	00:00:48
177.	<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>	22	25	00:01:56
178.	<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>	22	28	00:01:44
179.	<b>The Role of Human-made Impoundments and Watershed Land Use on Carbon Cycling and Sequestration at Local and Regional Scales </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8886/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8886/report/0/</a>	22	23	00:00:42
180.	<b>Center for the Study of Environmental Factors in the Etiology</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1773/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1773/report/0/</a>	22	24	00:02:04
181.	<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>	22	28	00:01:00
182.	<b>Development of Highly-Efficient Aquaporin-Based Water Treatment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8895/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8895/report/0/</a>	22	22	00:00:25



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183.	<b>Self-Contained Human and Solar Powered LED Lighting System for Use in the Developing World </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8828/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8828/report/0/</a>	22	24	00:01:28
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>	22	26	00:02:01
185.	<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>	22	23	00:02:23
186.	<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>	22	27	00:01:37
187.	<b>Interstitial Lung Disease: Moisture, Molds, and Mycotoxins </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/</a>	22	25	00:00:30
188.	<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>	22	25	00:00:58
189.	<b>Semi-Volatile Organic Compounds from Vehicles Powered by Gasoline, Diesel and Alternative Fuels: Emissions and Field Measurements </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8878/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8878/report/0/</a>	21	21	00:01:08
190.	<b>Carolina Environmental Bioinformatics Center </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7737/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7737/report/0/</a>	21	25	00:01:29

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■ 191.	<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>	21	24	00:00:51
■ 192.	<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>	21	22	00:00:14
■ 193.	<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>	21	23	00:00:54
■ 194.	<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>	21	21	00:02:05
■ 195.	<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>	21	21	00:02:11
■ 196.	<b>Effects of Surfactants on the Bioavailability and Biodegradation of Contaminants in Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5284/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5284/report/0/</a>	21	23	00:00:25
■ 197.	<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>	21	27	00:01:24
■ 198.	<b>Removal of Arsenic from Groundwater Using Naturally Occurring Iron Oxides in Rural Regions of Inner Mongolia (China)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8833/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8833/report/0/</a>	21	23	00:04:15

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199.	<b>Integrated Waste and Water Management Project (IWWMP) &amp;ndash; Batangas, Philippines </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8837/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8837/report/0/</a>	21	29	00:01:51
200.	<b>Modeling Dissolved Oxygen, Nitrate and Pesticide Contamination in the Subsurface Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5307/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5307/report/0/</a>	21	22	00:00:51
201.	<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>	21	24	00:01:20
202.	<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>	21	22	00:00:24
203.	<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>	21	27	00:01:21
204.	<b>Environmental Risk Factors for &amp;lt;em&amp;gt;Mycobacterium aviumComplex (Mac) Lung Disease in HIV(-) Adults </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8879/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8879/report/0/</a>	21	22	00:00:41
205.	<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>	21	23	00:00:32
206.	<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>	21	21	00:00:46

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■ 207.	<b>Genome-Wide In-Silico Modeling of Liver Gene Regulatory Networks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8890/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8890/report/0/</a>	21	22	00:00:47
■ 208.	<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>	21	26	00:02:03
■ 209.	<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>	21	29	00:01:46
■ 210.	<b>A Study Of Airborne Bacterial Diversity In Washington D.C.Using Non-Culture Based Techniques </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8901/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8901/report/0/</a>	21	21	00:01:02
■ 211.	<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>	21	21	00:00:17
■ 212.	<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>	21	23	00:01:25
■ 213.	<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>	20	25	00:01:40
■ 214.	<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>	20	28	00:01:46
■ 215.	<b>Removal of Heavy Metals from Hazardous Wastes by Protein Complexation for their Ultimate Recovery and Reuse </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5277/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5277/report/0/</a>	20	23	00:00:48

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216.	<b>Integrated Process Treatment Train (Bioremediation {Aerobic/Anaerobic} and Immobilization) for Texas Soils Contaminated with Combined Hazardous Wastes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1160/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1160/report/0/</a>	20	30	00:01:19
217.	<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>	20	20	00:00:35
218.	<b>Mercury variability, speciation, and transport within Mid-Appalachian Forested headwater catchments </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8900/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8900/report/0/</a>	20	22	00:00:43
219.	<b>Aluminum in Drinking Water Induces Neuronal Apoptosis Via Endoplasmic Reticulum Stress </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5378/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5378/report/0/</a>	20	27	00:02:42
220.	<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>	20	20	00:00:40
221.	<b>Source Apportionment of Exposure to Toxic Volatile Organic Compounds </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/232/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/232/report/0/</a>	20	22	00:02:31
222.	<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>	20	20	00:00:37
223.	<b>Evaluation of The Potential Health Effects of the Atmospheric Reaction Products of Polycyclic Aromatic Hydrocarbons </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2389/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2389/report/0/</a>	20	27	00:00:30
224.	<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>	20	20	00:00:30

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■ 225.	<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>	20	20	00:00:43
■ 226.	<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>	20	21	00:03:00
■ 227.	<b>Endocrine Disrupting Chemicals and Thyroid Outcomes</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/</a>	20	26	00:03:55
■ 228.	<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>	20	21	00:02:13
■ 229.	<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>	20	21	00:01:40
■ 230.	<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>	20	20	00:00:30
■ 231.	<b>Center for Hazardous Substances in Urban Environments (CHSUE)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1942/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1942/report/0/</a>	20	21	00:02:06
■ 232.	<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>	20	27	00:05:17
■ 233.	<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>	20	23	00:01:57

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■ 234.	<b>Dynamics of an Emerging Infectious Disease in Amphibians: From Individuals to Communities</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8873/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8873/report/0/</a>	20	21	00:00:45
■ 235.	<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>	19	20	00:05:44
■ 236.	<b>Treatment of Produced Water from Coal-Bed Methane Production Using Carbon Aerogel Technology</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1317/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1317/report/0/</a>	19	20	00:00:07
■ 237.	<b>Remediation of Soil Contaminated with an Organic Phase</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5272/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5272/report/0/</a>	19	19	00:00:20
■ 238.	<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>	19	19	00:00:30
■ 239.	<b>Is the Algae, Cladophora, Causing Bacterial Pollution in Presque Island</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8906/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8906/report/0/</a>	19	20	00:00:30
■ 240.	<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>	19	19	00:00:25
■ 241.	<b>Observation-Based Approaches to VOC Emissions Inventory Reconciliation And Control Strategies for Photochemical Smog</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/885/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/885/report/0/</a>	19	21	00:04:58

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■ 242.	<b>Characterization and Minimization of Fine Particulate Emissions from Waste Incinerators by Real-Time Monitoring of Size-Resolved Mass and Chemical Composition </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/416/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/416/report/0/</a>	19	21	00:00:41
■ 243.	<b>The Response of Natural Groundwater Bacteria to Groundwater Contamination by Gasoline in a Karst Region </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5293/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5293/report/0/</a>	19	20	00:00:06
■ 244.	<b>Comparative Analysis of Three Sustainable Point of Use Drinking Water Treatment Technologies for Developing Nations </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7338/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7338/report/0/</a>	19	20	00:03:25
■ 245.	<b>Development of a Continuous Monitoring System for PM10 and Components of PM2.5 </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/521/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/521/report/0/</a>	19	22	00:02:22
■ 246.	<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	21	00:01:05
■ 247.	<b>Development of a Membrane-Based Electrostatic Precipitator </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/365/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/365/report/0/</a>	19	25	00:01:59
■ 248.	<b>An Electrochemical Method for Acid Mine Drainage Remediation and Metals Recovery </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5338/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5338/report/0/</a>	19	23	00:00:46
■ 249.	<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>	19	21	00:00:52



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■ 250.	<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>	19	23	00:01:12
■ 251.	<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>	19	26	00:00:32
■ 252.	<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>	19	32	00:01:58
■ 253.	<b>Hexavalent Chromium Sorption and Desorption in Natural</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1980/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1980/report/0/</a>	19	22	00:01:00
■ 254.	<b>A New Approach for Biodiesel Production from Algae </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8097/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8097/report/0/</a>	19	22	00:00:57
■ 255.	<b>New Chemical Analysis Tools for Aromatic Hydrocarbons </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6071/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6071/report/0/</a>	19	21	00:01:33
■ 256.	<b>Pathogen Detection in Source and Drinking Water: A Community Based Approach to Exposure Assessment on the Crow Reservation </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8883/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8883/report/0/</a>	19	20	00:00:26
■ 257.	<b>Stimulation of Indigenous Dehalorespiring Bacterial Communities with Natural and Anthropogenic Electron Acceptors </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8894/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8894/report/0/</a>	18	18	00:00:40
■ 258.	<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>	18	22	00:01:24

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■ 259.	<b>Center for Childhood Neurotoxicology and Assessment </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1771/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1771/report/0/</a>	18	21	00:00:45
■ 260.	<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>	18	23	00:02:08
■ 261.	<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>	18	19	00:01:35
■ 262.	<b>Arsenicals, Glutathione Reductase and Cellular Redox Status </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/251/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/251/report/0/</a>	18	18	00:00:07
■ 263.	<b>Long-term Chemical Transformation of 1,1,1-Trichloroethane</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2019/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2019/report/0/</a>	18	19	00:00:30
■ 264.	<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>	18	19	00:00:30
■ 265.	<b>Effects of Fuel Modification and Emission Control Devices on Heavy-Duty Diesel Engine Emissions </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2349/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2349/report/0/</a>	18	23	00:00:44
■ 266.	<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>	18	22	00:02:19
■ 267.	<b>Innovative Technology for Municipal Solid Waste Disposal and Landfill Mining </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1501/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1501/report/0/</a>	18	20	00:01:03

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■ 268.	<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>	18	21	00:00:29
■ 269.	<b>Households, Consumption, and Energy Use: The Role of Demographic Change in Future U.S.Greenhouse Gas Emissions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5372/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5372/report/0/</a>	18	18	00:00:06
■ 270.	<b>Plant Assisted Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances: Experimental and Modeling Studies </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/</a>	18	18	00:02:03
■ 271.	<b>Near Real-Time Speciation of Organic Aerosols for Source Apportionment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7426/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7426/report/0/</a>	18	19	00:02:27
■ 272.	<b>SEER: The Role of Natural Versus Anthropogenic Factors in Assessing Ecological Risk in Agricultural Watersheds </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6059/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6059/report/0/</a>	18	19	00:01:47
■ 273.	<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>	18	19	00:00:27
■ 274.	<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>	18	19	00:03:35
■ 275.	<b>Phytoremediation of TNT Contaminated Soil and Groundwaters </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5667/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5667/report/0/</a>	18	19	00:00:25
■ 276.	<b>Sustainable Community Development &amp; ndash; 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>	18	20	00:00:46

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277.	<b>Dioxins, Male Pubertal Development and Testis Function </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2360/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2360/report/0/</a>	18	21	00:03:34
278.	<b>FRIENDS Children's Environmental Health Center </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1775/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1775/report/0/</a>	18	19	00:00:19
279.	<b>Nitrogen Dioxide and Respiratory Illness in Children </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2321/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2321/report/0/</a>	18	22	00:01:15
280.	<b>Desalination and Demineralization with Solar Evaporation Array (SEA) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8845/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8845/report/0/</a>	18	20	00:00:52
281.	<b>Environmental Estrogens and Breast Cancer Therapeutics: Characterization of the Diverse Ligand Binding Properties of the Estrogen Receptor </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2205/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2205/report/0/</a>	18	18	00:01:56
282.	<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>	18	20	00:02:15
283.	<b>Biomarkers for Air Pollutants: Development of Hemoglobin Adduct Methodology for Assessment of Exposure to Butadienes and Polycyclic Aromatic Hydrocarbons, SEER project of SIP: Experimental Program To Stimulate Competiti</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/</a>	18	18	00:01:29
284.	<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>	18	20	00:03:59

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■ 285.	<b>Impacts of Nutrients on Reefs in the Florida Keys</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2123/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2123/report/0/</a>	18	19	00:00:15
■ 286.	<b>Removal of Arsenic from Drinking Water (SEER 1)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6041/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6041/report/0/</a>	18	19	00:01:03
■ 287.	<b>Effects of Logging on Understory Plant Diversity in Northern Hardwood Forests</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5329/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5329/report/0/</a>	18	18	00:00:35
■ 288.	<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>	18	23	00:00:57
■ 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>	18	20	00:01:44
■ 290.	<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>	18	22	00:01:25
■ 291.	<b>Center for the Study of Prevalent Neurotoxicants in Children</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1770/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1770/report/0/</a>	18	18	00:00:20
■ 292.	<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>	18	21	00:01:25
■ 293.	<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>	18	18	00:00:32

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294.	<b>Sediment Resuspension and Contaminant Transport in an Estuary.</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5637/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5637/report/0/</a>	18	19	00:00:15
295.	<b>Evaluation of Placement and Effectiveness of Sediment Caps</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5659/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5659/report/0/</a>	18	21	00:01:05
296.	<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>	17	19	00:00:32
297.	<b>Subsurface Mixing of Nutrients and Groundwater for in-Situ</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2024/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2024/report/0/</a>	17	18	00:01:49
298.	<b>Using Vertical Attachment Energies to Predict Dehalogenation Rates of Environmental Contaminants (SEER I)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5813/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5813/report/0/</a>	17	17	00:00:21
299.	<b>Microbial Treatment of Naturally Occurring Radioactive Material (NORM)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1852/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1852/report/0/</a>	17	18	00:01:29
300.	<b>In Situ Treatment of Chlorinated Solvents</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2040/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2040/report/0/</a>	17	19	00:01:21
301.	<b>In-Duct Selective Catalytic Reduction of NO<sub>x</sub></b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1439/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1439/report/0/</a>	17	19	00:00:29
302.	<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>	17	18	00:00:28

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303.	<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>	17	18	00:01:06
304.	<b>Improved Method for In-Situ Soil Remediation: The Modified "LasagnaTM" Process </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/</a>	17	20	00:02:26
305.	<b>Microflora Involved in Phytoremediation of Polyaromatic Hydrocarbons </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1850/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1850/report/0/</a>	17	20	00:05:09
306.	<b>Effects of Formaldehyde on Human Airway Epithelial Cells Exposed in a Novel Culture System </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2315/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2315/report/0/</a>	17	19	00:00:18
307.	<b>The Consortium for Plant Biotechnology Research, Inc., Environmental Research and Technology Transfer Program </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/</a>	17	19	00:00:46
308.	<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>	17	19	00:00:27
309.	<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>	17	17	00:01:12
310.	<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>	17	21	00:01:23
311.	<b>Migration and Biodegradation of Pentachlorophenol in Soil Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5235/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5235/report/0/</a>	17	18	00:00:58

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312.	<b>The Relationship Of Airborne Pollutants And Allergens To Asthma Morbidity</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1084/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1084/report/0/</a>	17	28	00:02:43
313.	<b>Developing Competitive Environmental Research in Arkansas</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5853/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5853/report/0/</a>	17	18	00:00:33
314.	<b>Influence of Bio-Pollution on Ecosystem Processes: The Impact Introduced Lake Trout on Streams and Terrestrial Predators in Yellowstone National Park</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5809/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5809/report/0/</a>	17	18	00:00:37
315.	<b>Particulate Air Pollution and Initiation of Asthma</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/219/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/219/report/0/</a>	17	18	00:00:47
316.	<b>A Sorting System for Improving the Quality of Recycled PET Plastic Resins</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1410/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1410/report/0/</a>	17	21	00:00:40
317.	<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>	17	18	00:00:10
318.	<b>A Sorting System for Improving the Quality of Recycled PET Plastic Resins</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1552/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1552/report/0/</a>	17	20	00:02:16
319.	<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>	17	18	00:00:46
320.	<b>Impact of Nanomaterial Zinc Oxide on Microbe Communities</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8910/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8910/report/0/</a>	17	18	00:00:52
321.	<b>Analysis of Radium Solubility Changes in Soils Contaminated with a Barium</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2147/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2147/report/0/</a>	17	23	00:01:43



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■ 322.	<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>	17	18	00:00:34
■ 323.	<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>	17	18	00:01:22
■ 324.	<b>Use of Sulfur Polymer Cement and Sulfur Extended Asphalt for Solidification/ Stabilization of Lead and Organolead Contaminated Soils </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1498/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1498/report/0/</a>	17	19	00:02:19
■ 325.	<b>An Integrated Computational Framework for the Interpretation of Organophosphorus Pesticide Biomarkers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8470/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8470/report/0/</a>	17	19	00:00:23
■ 326.	<b>A Collaborative Study of Virginia Beach's Environmental Factors during 2004-2007 that Indicate Global Warming </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8917/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8917/report/0/</a>	17	19	00:00:22
■ 327.	<b>Simultaneous Extraction of Anionic and Cationic Metal Contaminants at Superfund Sites </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/</a>	17	18	00:01:02
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■ 329.	<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>	17	21	00:02:10
■ 330.	<b>Economic and Life-Cycle Assessment Modeling of Biofuel Policy. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8135/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8135/report/0/</a>	17	23	00:01:27

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■ 331.	<b>The Center for Advancing Microbial Risk Assessment (CAMRA) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/</a>	17	18	00:01:13
■ 332.	<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>	17	22	00:02:29
■ 333.	<b>Rhode Island Oyster Gardening for Restoration and Enhancement </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8909/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8909/report/0/</a>	17	19	00:00:25
■ 334.	<b>Phytoremediation and Modeling of Land Contaminated by Hydrons </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/593/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/593/report/0/</a>	17	19	00:00:38
■ 335.	<b>Phytoremediation of TNT-Contaminated Soils Using Plants Selected by a Four-Step Screening Procedure </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/</a>	17	18	00:00:58
■ 336.	<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>	17	18	00:00:48
■ 337.	<b>Environmental Tobacco Smoke: An Analysis of State and Local Policies To Reduce Exposure </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6697/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6697/report/0/</a>	17	21	00:00:47
■ 338.	<b>Immunopathogenesis of Hypersensitivity Pneumonitis in the Mouse </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1119/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1119/report/0/</a>	17	17	00:00:29
■ 339.	<b>Issues Involving the Vertical Expansion of Landfills </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5407/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5407/report/0/</a>	16	18	00:02:07

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■ 340.	<b>Reclamation of Soils and Soil Leachates Contaminated with Heavy Metals</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1625/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1625/report/0/</a>	16	16	00:00:30
■ 341.	<b>Combinatorial Screening of High-Efficiency Catalysts</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5093/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5093/report/0/</a>	16	18	00:01:11
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■ 345.	<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>	16	16	00:03:49
■ 346.	<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>	16	17	00:01:51
■ 347.	<b>Extension of Laboratory Validated Treatment and Remediation Technologies to Field Problems in Aquifer Soil and Water Contamination by Organic Waste Chemicals</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/</a>	16	17	00:00:33
■ 348.	<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>	16	20	00:01:19

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■ 349.	<b>MIT Center for Airborne Organics </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5629/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5629/report/0/</a>	16	17	00:01:35
■ 350.	<b>Metals Recycling From Waste Sludges by Ammoniacal Leaching</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1215/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1215/report/0/</a>	16	20	00:00:25
■ 351.	<b>Steam Reforming of Municipal Wastewater Sludge </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1622/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1622/report/0/</a>	16	18	00:01:41
■ 352.	<b>In-Situ Measurement of TCE Degradation Using a Single-Well</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1996/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1996/report/0/</a>	16	20	00:00:32
■ 353.	<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>	16	19	00:01:32
■ 354.	<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>	16	16	00:00:45
■ 355.	<b>Lead Sorption, Transport, and Remediation in Natural Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1983/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1983/report/0/</a>	16	21	00:01:20
■ 356.	<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>	16	16	00:01:11
■ 357.	<b>Soil Remediation by Agglomeration with Petroleum Coke </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1162/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1162/report/0/</a>	16	18	00:01:48

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■ 358.	<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>	16	18	00:02:47
■ 359.	<b>Fate and Transport of Munitions Residues in Contaminated Soil </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5251/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5251/report/0/</a>	16	16	00:00:35
■ 360.	<b>Modeling the use of Plants in Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5317/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5317/report/0/</a>	16	16	00:00:15
■ 361.	<b>A National Research Center on Statistics and the Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/675/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/675/report/0/</a>	16	18	00:01:23
■ 362.	<b>Streamlining Green Building Design: Developing the Sustainable Design Suite </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8013/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8013/report/0/</a>	16	17	00:02:26
■ 363.	<b>Population Structure of Island-Associated Spotted Dolphins: Modeling </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8882/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8882/report/0/</a>	16	17	00:01:08
■ 364.	<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>	16	16	00:00:21
■ 365.	<b>Closing the Biodiesel Loop: Self Sustaining Community Based Biodiesel Production </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7730/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7730/report/0/</a>	16	16	00:01:34
■ 366.	<b>Effects of Climate Change on Human Health: Current and Future Impacts </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7887/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7887/report/0/</a>	16	17	00:01:06

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■ 367.	<b>Material Selection in Green Design and Environmental Cost</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2180/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2180/report/0/</a>	16	17	00:00:47
■ 368.	<b>Vegetative Interceptor Zones for Containment of Heavy Metal Pollutants</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5280/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5280/report/0/</a>	16	17	00:01:14
■ 369.	<b>The Role of Traffic-Related Pollution in PM-Health Effects Associations Among Inner-City Children With Asthma.</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8138/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8138/report/0/</a>	16	17	00:00:15
■ 370.	<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>	16	18	00:02:05
■ 371.	<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>	16	19	00:00:51
■ 372.	<b>Assessment of the Consequences of Climate Change on the South Florida Environment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/</a>	16	18	00:02:47
■ 373.	<b>A Multidisciplinary Approach to Quantify and Model the Transport and Deposition of Organic Pollutants in Coastal Environments: Science and Engineering Environmental Research (SEER) Project #1</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/</a>	16	16	00:01:15
■ 374.	<b>Effectiveness of Rehabilitation Approaches for I/I Reduction</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/</a>	16	21	00:00:35
■ 375.	<b>Implications of Climate Change for Regional Air Pollution, Health Effects and Energy Consumption Behavior</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/</a>	16	19	00:04:10

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376.	<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>	16	18	00:05:29
377.	<b>Simultaneous Concentration and Real-time Detection of Multiple Classes of Microbial Pathogens from Drinking Water </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/</a>	16	20	00:00:32
378.	<b>Solubility and Mobility of Toxic Metals Under Complex Conditions </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/</a>	16	18	00:00:24
379.	<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>	16	20	00:00:51
380.	<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>	16	19	00:00:32
381.	<b>Remediation of TNT-Contaminated Soil by Cyanobacterial Mat. </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/</a>	16	17	00:00:16
382.	<b>Gas Phase Exposure History Derived from Material Phase Concentration Profiles Using Solid Phase Micro-Extraction </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/</a>	16	17	00:01:23
383.	<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>	16	22	00:01:18
384.	<b>Kaolinite Sorbent for the Removal of Heavy Metals from Incinerated Lubricating Oils </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/</a>	16	21	00:01:30

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■ 385.	<b>Dendritic Nanoscale Chelating Agents: Synthesis, Characterization,</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/</a>	16	16	00:03:54
■ 386.	<b>Interspecific Competition with Parasitoid Wasps </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/</a>	16	17	00:00:26
■ 387.	<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>	16	23	00:02:18
■ 388.	<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>	16	17	00:00:20
■ 389.	<b>Microbial Indicators of Bioremediation Potential and Success </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/</a>	16	18	00:00:26
■ 390.	<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>	16	16	00:00:21
■ 391.	<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>	16	18	00:04:16
■ 392.	<b>VT's EPA EPSCoR SIP and SEER Project to Implement Initiatives to Increase the Competitiveness of the State's Academic Environmental Scientists and Engineers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/</a>	16	17	00:00:55
■ 393.	<b>Does Inhalation of Methanol Vapor Affect Human Neurobehavior? </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/</a>	16	17	00:00:31



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■ 395.	<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>	16	16	00:01:42
■ 396.	<b>Evaluation of Biosparging Performance and Process Fundamentals for Site Remediation </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/</a>	16	26	00:00:45
■ 397.	<b>The Green Dorm: A Sustainable Residence and Living Laboratory for Stanford University </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/</a>	16	20	00:03:10
■ 398.	<b>The Effects of Inhaled Oxidants and Acid Aerosols on Pulmonary Function </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/</a>	16	19	00:01:38
■ 399.	<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>	16	17	00:00:32
■ 400.	<b>Prescribed Burning Impacts on Riparian and Stream Environments </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/</a>	16	16	00:00:06
	<b>Subtotal for rows: 1 - 400</b>	-	<b>11,006</b>	-
	<b>Other</b>	-	<b>46,802</b>	-
	<b>Total</b>	-	<b>57,808</b>	-

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■ 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>	0
■ 5.	<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>	0
■ 6.	<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>	0
■ 7.	<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>	0
■ 8.	<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>	0

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■ 9.	<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>	0
■ 10.	<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>	0
■ 11.	<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>	0
■ 12.	<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>	0
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■ 14.	<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>	0
■ 15.	<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>	0
■ 16.	<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>	0

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18.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a>	0
19.	<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>	0
20.	<b>Evaluating Nanoparticle Interactions with Skin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/</a>	0
21.	<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>	0
22.	<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>	0
23.	<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>	0
24.	<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>	0
25.	<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>	0

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■ 27.	<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>	0
■ 28.	<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
■ 29.	<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
■ 30.	<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>	0
■ 31.	<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>	0
■ 32.	<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>	0
■ 33.	<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>	0
■ 34.	<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>	0

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■ 370.	<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>	0
■ 371.	<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>	0
■ 372.	<b>Assessment of the Consequences of Climate Change on the South Florida Environment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/</a>	0
■ 373.	<b>A Multidisciplinary Approach to Quantify and Model the Transport and Deposition of Organic Pollutants in Coastal Environments: Science and Engineering Environmental Research (SEER) Project #1</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/</a>	0
■ 374.	<b>Effectiveness of Rehabilitation Approaches for I/I Reduction</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/</a>	0
■ 375.	<b>Implications of Climate Change for Regional Air Pollution, Health Effects and Energy Consumption Behavior</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/</a>	0

	Pages	Average Time to Serve (ms)
376.	<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>	0
377.	<b>Simultaneous Concentration and Real-time Detection of Multiple Classes of Microbial Pathogens from Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/</a>	0
378.	<b>Solubility and Mobility of Toxic Metals Under Complex Conditions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/</a>	0
379.	<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>	0
380.	<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>	0
381.	<b>Remediation of TNT-Contaminated Soil by Cyanobacterial Mat. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/</a>	0
382.	<b>Gas Phase Exposure History Derived from Material Phase Concentration Profiles Using Solid Phase Micro-Extraction </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/</a>	0
383.	<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>	0
384.	<b>Kaolinite Sorbent for the Removal of Heavy Metals from Incinerated Lubricating Oils </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/</a>	0

	Pages	Average Time to Serve (ms)
■ 385.	<b>Dendritic Nanoscale Chelating Agents: Synthesis, Characterization,</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/</a>	0
■ 386.	<b>Interspecific Competition with Parasitoid Wasps </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/</a>	0
■ 387.	<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>	0
■ 388.	<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>	0
■ 389.	<b>Microbial Indicators of Bioremediation Potential and Success </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/</a>	0
■ 390.	<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>	0
■ 391.	<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>	0
■ 392.	<b>VT's EPA EPSCoR SIP and SEER Project to Implement Initiatives to Increase the Competitiveness of the State's Academic Environmental Scientists and Engineers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/</a>	0
■ 393.	<b>Does Inhalation of Methanol Vapor Affect Human Neurobehavior? </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/</a>	0

	Pages	Average Time to Serve (ms)
394.	<b>Microbial Degradation of Toluene Under Sulfate-Reducing</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2030/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2030/report/0/</a>	0
395.	<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>	0
396.	<b>Evaluation of Biosparging Performance and Process Fundamentals for Site Remediation </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/</a>	0
397.	<b>The Green Dorm: A Sustainable Residence and Living Laboratory for Stanford University </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/</a>	0
398.	<b>The Effects of Inhaled Oxidants and Acid Aerosols on Pulmonary Function </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/</a>	0
399.	<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>	0
400.	<b>Prescribed Burning Impacts on Riparian and Stream Environments </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/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.

# Content Groups and Sub-Groups

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

## Content Groups and Sub-Groups Trend

No data is available for this graph.

## Content Groups and Sub-Groups

No data is available for this graph.

## Content Groups and Sub-Groups

No data is available for this table.

## Content Groups and Sub-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.

#### Content Sub-Group

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

#### 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.

#### Average Time Viewed

Amount of time (in seconds) that a page was viewed.



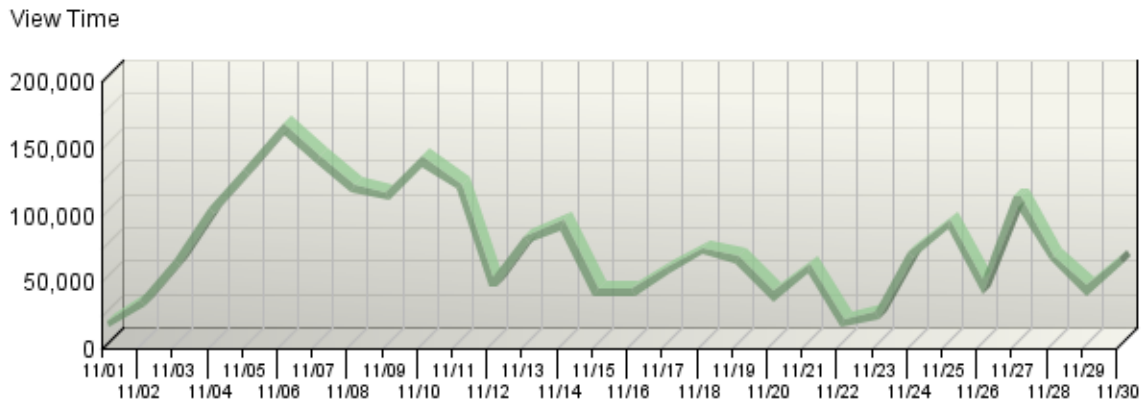
### Report Descriptions

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.

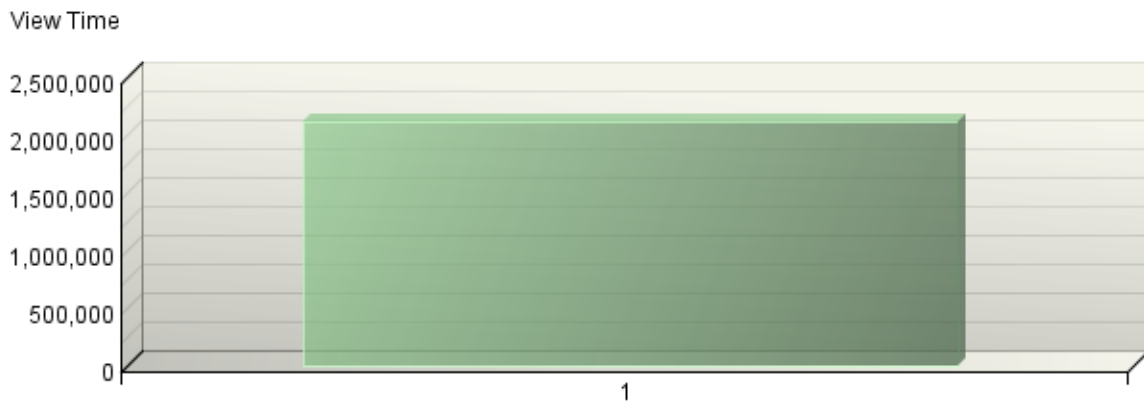
# Content Group Duration

This report provides insight into which areas of the site are most attractive to your visitors. Analyze the content groups for possible cross-promotions, or analyze over time to interpret content popularity.

**Content Group Duration Trend**



**Content Group Duration**



**Content Group Duration**

Content Group	View Time	View Time Average	Visits
1. None	2,120,804	39	9,302
<b>Total</b>	-	-	-

items 1-1 of 1

## Content Group Duration

Content Group	% of All Visits
■ 1. None	99.90%
<b>Total</b>	-

items 1-1 of 1

### Content Group Duration - 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.

##### View Time

Amount of time (in seconds) that a page was viewed.

##### View Time Average

Amount of time (in seconds) that a page was viewed.

##### 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 All Visits

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



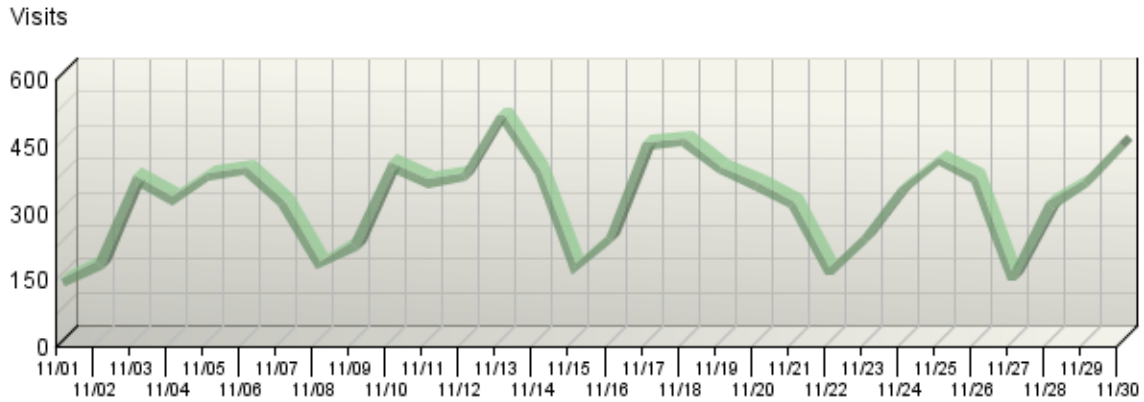
#### Report Descriptions

Use this report to gauge relative popularity of specific content areas. This insight may enhance where promotions are placed, where campaigns land, what specific areas need attention, or where navigation could be improved.

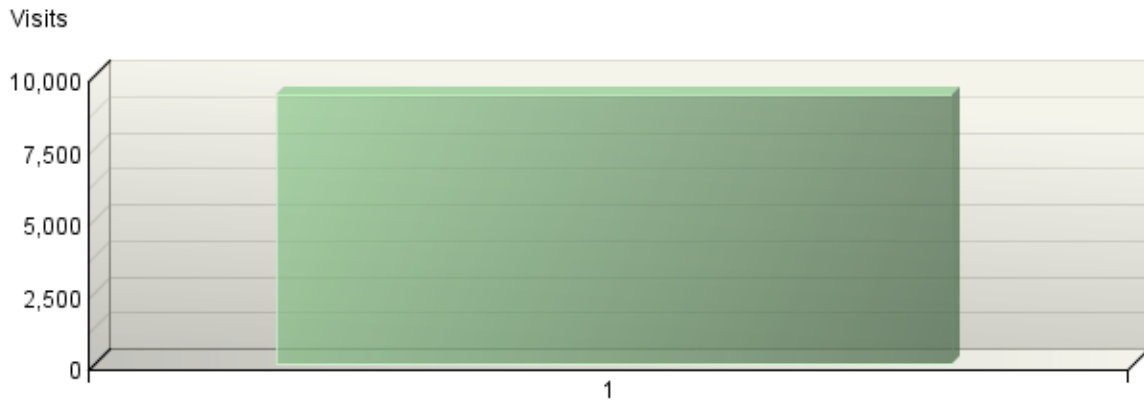
# Directories

This report lists the most commonly accessed directories on your web site. This information can help determine the types of data most often requested.

**Directories by Visits Trend**



**Directories by Visits**



**Directories**

Path To Directory	Visits	Hits	Kbytes Transferred
1. <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction</a>	9,311	57,808	0
<b>Total</b>	-	<b>57,808</b>	<b>0</b>

items 1-1 of 1

## Directories - Help Card



### Column Definitions

#### Path to Directory

The full URL path to the directory being analyzed.

#### Visits

Number of visits to pages within the specified directory. 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.

#### Kbytes Transferred

Number of kilobytes of data transferred by the server from the specified directory to your visitors.



### Report Descriptions

This report indicates the content visitors are most interested in. Use this information to determine which content areas to develop further, which areas to focus on less, and how you can arrange your content most effectively. If the table is sorted by kilobytes of data transferred, this page reveals what kind of data the server spends the most time transferring, and may suggest different ways to organize your data, or different ways to distribute the server load if you have more than one server.



# Files Dashboard

This displays key graphs and tables that provide an overview of the Files 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.

## Accessed File Types by Files

Files



■ htm

## Hit Summary

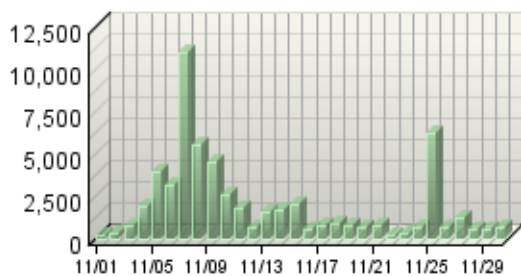
Successful Hits for Entire Site	57,808
Average Hits per Day	1,926
Home Page Hits	-

## Uploaded Files

No data is available for this graph.

## Hits Trend

Hits



■ Hits

## Downloaded Files Trend

No data is available for this graph.

# Downloaded Files

This report identifies the most popular files downloaded from your site.

## Downloaded Files Trend

No data is available for this graph.

## Downloaded Files

No data is available for this graph.

## Downloaded Files

No data is available for this table.

### Downloaded Files - Help Card



#### Column Definitions

##### Files

The path and filename of the file being analyzed.

##### Downloads

Number of times the specified file was downloaded by a visitor. If an error occurred during a transfer, the transfer is not counted. Note that downloaded PDF files may cause an inflated count. See KnowledgeBase article NETIQKB2494 for more information.

##### Visits

Number of visits that accessed the specified files. 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.

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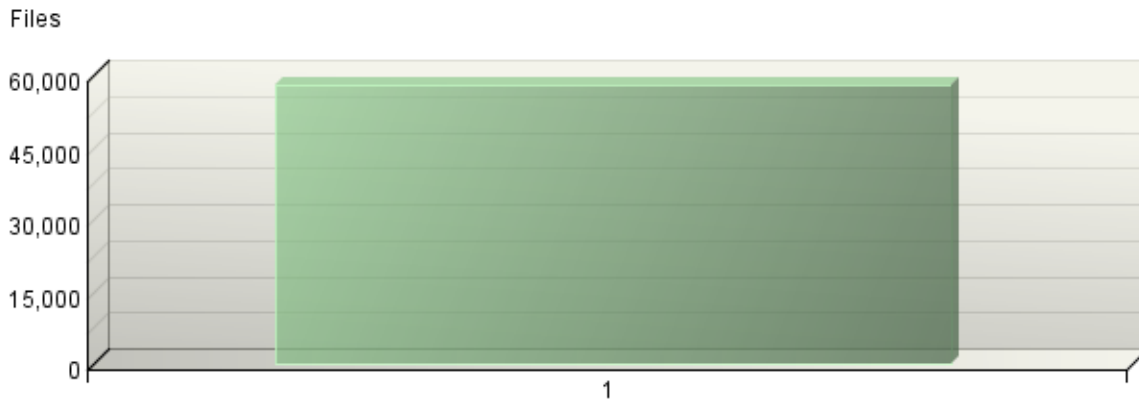
### **Report Descriptions**

This information shows you the most popular downloadable files on your web site. Files that don't appear on the list, or appear low on the list, may require maintenance such as decreasing the file size, improving link placement, or elimination to make room for more popular content.

# Accessed File Types

This report identifies the types of files accessed on your site and the total number of kilobytes of data transferred for each file type. Cached requests and erred hits are excluded from the totals.

**Accessed File Types by Files**



**Accessed File Types**

File Type	Files	% Files	Kbytes Transferred
1. htm	57,808	100.00%	0
<b>Total</b>	<b>57,808</b>	<b>100.00%</b>	<b>0</b>

items 1-1 of 1

## Accessed File Types - Help Card



### Column Definitions

#### File Type

Identifies types of files by their file extension. For example, a file named graphic.gif is identified as type "gif."

#### Files

Number of files of the specified type accessed by visitors to your site.

#### Kbytes Transferred

Number of kilobytes of data transferred for all files of the specified type.



### **Report Descriptions**

This report provides general statistics for the type of data that visitors access on your site.

# Uploaded Files

This report identifies the most popular files uploaded from a client to your servers using FTP PUT, HTTP PUT, or HTTP POST.

## Uploaded Files

No data is available for this graph.

## Uploaded Files

No data is available for this table.

### Uploaded Files - Help Card



#### Column Definitions

##### Files

The path and filename of the uploaded file being analyzed.

##### Visits

Number of visits to your site where the specified file was uploaded to your servers. 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.

##### Uploads

Number of times the specified file was uploaded to your site. If an error occurred during a transfer, the transfer is not counted.



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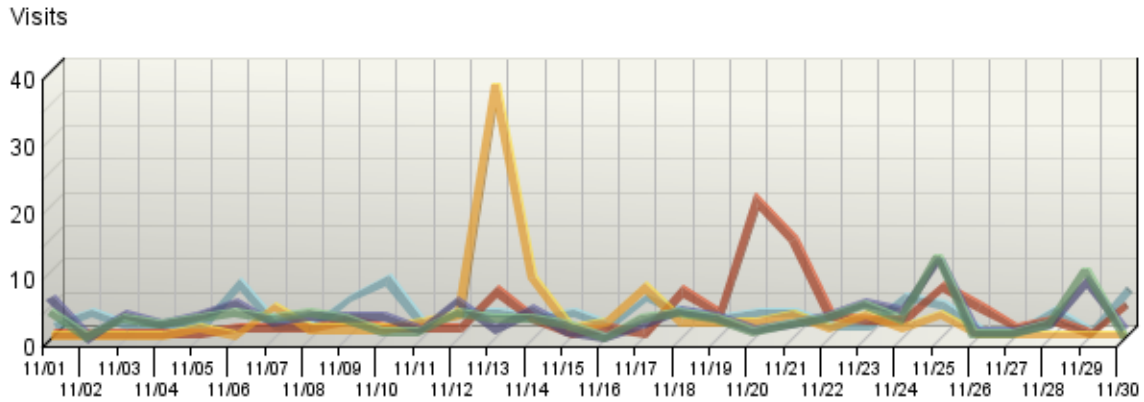
#### Report Descriptions

This report presents information on files that were uploaded to your servers during the period of the report. You may want to run virus scans on uploaded files.

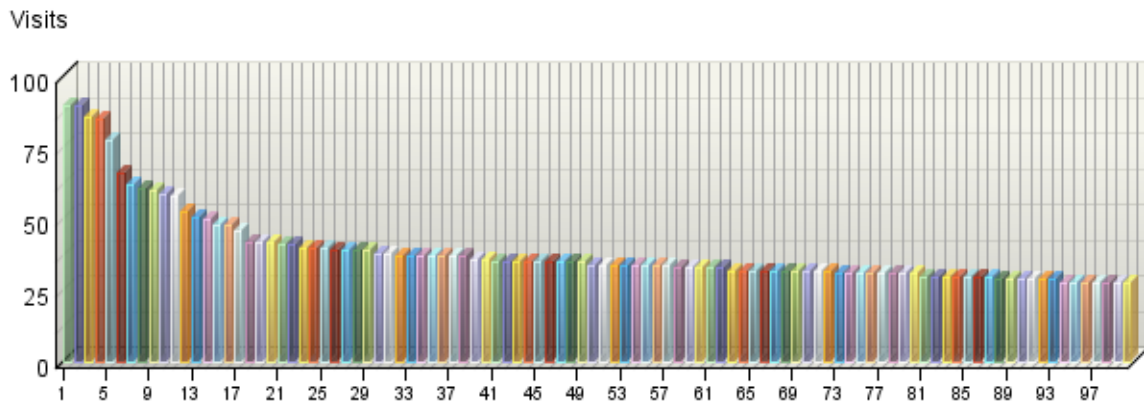
# All Visitors (Pages)

This report shows a summary for a web page.

All Visitors (Pages) Trend



All Visitors (Pages)



All Visitors (Pages)

	Pages	Visits	Page Views	Visit Page Views
■ 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>	90	97	181

	Pages	Visits	Page Views	Visit Page Views
2.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	90	100	163
3.	<b>&amp;ldquo;From the Source &amp;ndash; Tap Water as a Sustainable Alternative&amp;rdquo;</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>	86	104	156
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>	85	91	156
5.	<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>	78	100	230
6.	<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>	66	67	217
7.	<b>Closing the Carbon Loop: Growing Algae Using Sustainable CO&lt;sub&gt;2&lt;/sub&gt; 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>	62	67	231
8.	<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>	61	71	219
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■ 10.	<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>	59	64	351
■ 11.	<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>	58	71	259
■ 12.	<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>	53	59	162
■ 13.	<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>	51	68	260
■ 14.	<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>	50	53	354
■ 15.	<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>	48	64	276
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■ 17.	<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>	46	57	289

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19.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a>	42	44	389
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■ 30.	<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>	38	45	285
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■ 33.	<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>	37	39	491
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37.	<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>	37	37	522
38.	<b>Ecotoxicology of Underivatized Fullerenes (C60) in Fish </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8446/report/0/</a>	37	38	490
39.	<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>	36	37	491
40.	<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>	36	37	608
41.	<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>	35	38	474
42.	<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>	35	37	477
43.	<b>A Bioengineering Approach to Nanoparticle based Environmental</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2370/report/0/</a>	35	36	466
44.	<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>	35	39	378

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■ 52.	<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>	34	34	616
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56.	<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>	34	35	428
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■ 63.	<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>	32	33	658
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70.	<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>	32	32	565
71.	<b>Novel Reactor Design for Biodiesel Production</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8629/report/0/</a>	32	37	418
72.	<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>	32	35	500
73.	<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>	31	31	556
74.	<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>	31	31	569
75.	<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>	31	35	351
76.	<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>	31	32	597
77.	<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>	31	39	463
78.	<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>	31	31	607



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■ 79.	<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>	31	37	433
■ 80.	<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>	31	32	608
■ 81.	<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	31	626
■ 82.	<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>	30	30	628
■ 83.	<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	602
■ 84.	<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>	30	30	636
■ 85.	<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>	30	30	603
■ 86.	<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>	30	30	502

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87.	<b>Chlorination and Photolysis of Pharmaceutical and Personal Care Product (PPCP) Pollutants</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/</a>	30	34	348
88.	<b>Acute and Developmental Toxicity of Metal Oxide Nanoparticles in Fish and Frogs</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7897/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7897/report/0/</a>	29	32	443
89.	<b>Elemental Composition of Freshly Nucleated Particles</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2367/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2367/report/0/</a>	29	29	707
90.	<b>A Nanocontact Sensor for Heavy Metal Ion Detection</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2174/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2174/report/0/</a>	29	30	691
91.	<b>Water Security Monitoring Using Surface-Enhanced Raman Spectroscopy</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/</a>	29	47	388
92.	<b>Improving the Recyclability of Computer Scrap and Other E-Waste</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6183/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6183/report/0/</a>	29	35	533
93.	<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/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8374/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8374/report/0/</a>	29	30	606
94.	<b>Multifunction Energy Platform (MFP) Pilot</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8822/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8822/report/0/</a>	28	33	392
95.	<b>Nanoparticle Toxicity in Zebrafish</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8454/report/0/</a>	28	29	664

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97.	<b>A Process for Increasing the Amount and Quality of Recycled Plastics Resins</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/</a>	28	28	536
98.	<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>	28	34	511
99.	<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>	28	30	576
100.	<b>Environmental Reactivity, Persistence and Toxicity of Chloroacetamide Herbicides and Safeners: Toward the Design of &amp;lsquo;Greener&amp;rsquo; Agrochemicals and Sustainable Agriculture</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/</a>	28	31	649
101.	<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>	28	29	591
102.	<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>	28	28	615
103.	<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>	28	30	583

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105.	<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>	28	30	559
106.	<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>	28	31	554
107.	<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>	28	32	418
108.	<b>Remediation of Soils Contaminated with Wood-Treatment Chemicals (PCP and Creosote)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5241/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5241/report/0/</a>	28	31	533
109.	<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>	27	36	534
110.	<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>	27	32	406
111.	<b>Syntactic Selective Near Infrared Scattering Architectural Coatings</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8827/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8827/report/0/</a>	27	30	492
112.	<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>	27	33	430

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■ 114.	<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>	27	29	626
■ 115.	<b>Impact of Septic System Disposal on Surface Water Quality </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/</a>	27	28	824
■ 116.	<b>West African Technology, Education and Reciprocity (WATER) for Benin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/</a>	27	29	493
■ 117.	<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>	27	27	779
■ 118.	<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>	27	31	368
■ 119.	<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>	27	28	493
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■ 121.	<b>A Robust Process for Biodiesel Production Using Supercritical Methanol </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/</a>	27	28	508

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122.	<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 Valley</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>	27	28	770
123.	<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>	26	26	665
124.	<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>	26	27	571
125.	<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>	26	27	666
126.	<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>	26	28	595
127.	<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>	26	29	651
128.	<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>	26	27	539
129.	<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>	26	32	507

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■ 130.	<b>University of California â## 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>	26	29	664
■ 131.	<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>	25	32	495
■ 132.	<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>	25	27	530
■ 133.	<b>Boundary Shear Stress Along Vegetated Streambanks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8880/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8880/report/0/</a>	25	25	691
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■ 136.	<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>	25	25	608
■ 137.	<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>	25	30	717
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141.	<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>	25	34	530
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144.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a>	24	40	621
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164.	<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>	23	24	625

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■ 168.	<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>	22	27	783
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184.	<b>Near-real Time, Highly Sensitive and Selective Field Deployable Biosensor for Cyanotoxins and Cyanobacteria Using both Antibodies and DNA-signatures</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8763/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8763/report/0/</a>	22	27	643
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190.	<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>	21	21	1,057

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192.	<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>	21	22	772
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197.	<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>	21	21	822
198.	<b>Effects of Surfactants on the Bioavailability and Biodegradation of Contaminants in Soils </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5284/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5284/report/0/</a>	21	23	706
199.	<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>	21	24	627

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200.	<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>	21	21	822
201.	<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>	21	22	667
202.	<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>	21	27	496
203.	<b>Semi-Volatile Organic Compounds from Vehicles Powered by Gasoline, Diesel and Alternative Fuels: Emissions and Field Measurements</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8878/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8878/report/0/</a>	21	21	1,062
204.	<b>Development of Highly-Efficient Aquaporin-Based Water Treatment</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8895/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8895/report/0/</a>	21	21	821
205.	<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>	21	23	556
206.	<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>	21	23	875
207.	<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>	21	23	491
208.	<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>	21	29	753

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209.	<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>	21	26	746
210.	<b>Removal of Arsenic from Groundwater Using Naturally Occurring Iron Oxides in Rural Regions of Inner Mongolia (China)</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8833/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8833/report/0/</a>	21	23	625
211.	<b>A Study Of Airborne Bacterial Diversity In Washington D.C.Using Non-Culture Based Techniques</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8901/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8901/report/0/</a>	21	21	821
212.	<b>Genome-Wide In-Silico Modeling of Liver Gene Regulatory Networks</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8890/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8890/report/0/</a>	21	22	668
213.	<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>	20	23	1,043
214.	<b>Aluminum in Drinking Water Induces Neuronal Apoptosis Via Endoplasmic Reticulum Stress</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5378/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5378/report/0/</a>	20	27	750
215.	<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>	20	21	701
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217.	<b>Removal of Heavy Metals from Hazardous Wastes by Protein Complexation for their Ultimate Recovery and Reuse</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5277/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5277/report/0/</a>	20	23	640



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■ 219.	<b>Source Apportionment of Exposure to Toxic Volatile Organic Compounds </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/232/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/232/report/0/</a>	20	22	700
■ 220.	<b>Dynamics of an Emerging Infectious Disease in Amphibians: From Individuals to Communities </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8873/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8873/report/0/</a>	20	21	1,111
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■ 222.	<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>	20	21	885
■ 223.	<b>Endocrine Disrupting Chemicals and Thyroid Outcomes </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/</a>	20	26	618
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■ 226.	<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>	20	20	863

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■ 228.	<b>Mercury variability, speciation, and transport within Mid-Appalachian Forested headwater catchments </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8900/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8900/report/0/</a>	20	22	886
■ 229.	<b>Evaluation of The Potential Health Effects of the Atmospheric Reaction Products of Polycyclic Aromatic Hydrocarbons </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2389/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2389/report/0/</a>	20	27	713
■ 230.	<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>	20	20	477
■ 231.	<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>	20	20	753
■ 232.	<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>	20	20	655
■ 233.	<b>Integrated Process Treatment Train (Bioremediation {Aerobic/Anaerobic} and Immobilization) for Texas Soils Contaminated with Combined Hazardous Wastes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1160/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1160/report/0/</a>	20	30	776
■ 234.	<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>	20	20	788
■ 235.	<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	21	738

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237.	<b>Development of a Continuous Monitoring System for PM10 and Components of PM2.5 </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/521/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/521/report/0/</a>	19	22	840
238.	<b>New Chemical Analysis Tools for Aromatic Hydrocarbons </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6071/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6071/report/0/</a>	19	21	1,020
239.	<b>The Response of Natural Groundwater Bacteria to Groundwater Contamination by Gasoline in a Karst Region </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5293/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5293/report/0/</a>	19	20	781
240.	<b>Treatment of Produced Water from Coal-Bed Methane Production Using Carbon Aerogel Technology </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1317/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1317/report/0/</a>	19	20	801
241.	<b>Is the Algae,Cladophora, Causing Bacterial Pollution in Presque Island</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8906/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8906/report/0/</a>	19	20	1,082
242.	<b>Observation-Based Approaches to VOC Emissions Inventory Reconciliation And Control Strategies for Photochemical Smog </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/885/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/885/report/0/</a>	19	21	650
243.	<b>Hexavalent Chromium Sorption and Desorption in Natural</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1980/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1980/report/0/</a>	19	22	725
244.	<b>Pathogen Detection in Source and Drinking Water: A Community Based Approach to Exposure Assessment on the Crow Reservation </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8883/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8883/report/0/</a>	19	20	1,172

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■ 246.	<b>Chelating Extraction of Heavy Metals from Contaminated Soils </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5281/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5281/report/0/</a>	19	21	711
■ 247.	<b>Dioxin Contamination in Foods </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8907/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8907/report/0/</a>	19	26	818
■ 248.	<b>Remediation of Soil Contaminated with an Organic Phase </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5272/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5272/report/0/</a>	19	19	784
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■ 254.	<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>	19	20	587
■ 255.	<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>	19	32	695
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■ 257.	<b>Dioxins, Male Pubertal Development and Testis Function </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2360/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2360/report/0/</a>	18	21	1,232
■ 258.	<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>	18	22	858
■ 259.	<b>Near Real-Time Speciation of Organic Aerosols for Source Apportionment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7426/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7426/report/0/</a>	18	19	964
■ 260.	<b>Environmental Estrogens and Breast Cancer Therapeutics: Characterization of the Diverse Ligand Binding Properties of the Estrogen Receptor </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2205/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2205/report/0/</a>	18	18	1,216

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■ 263.	<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>	18	21	937
■ 264.	<b>Arsenicals, Glutathione Reductase and Cellular Redox Status </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/251/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/251/report/0/</a>	18	18	976
■ 265.	<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>	18	19	994
■ 266.	<b>Impacts of Nutrients on Reefs in the Florida Keys </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2123/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2123/report/0/</a>	18	19	908
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■ 271.	<b>Effects of Fuel Modification and Emission Control Devices on Heavy-Duty Diesel Engine Emissions </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2349/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2349/report/0/</a>	18	23	856
■ 272.	<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>	18	23	694
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■ 274.	<b>FRIENDS Children's Environmental Health Center </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1775/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1775/report/0/</a>	18	19	1,034
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■ 285.	<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>	18	20	597
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■ 290.	<b>Plant Assisted Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances: Experimental and Modeling Studies</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/</a>	18	18	827
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■ 293.	<b>Stimulation of Indigenous Dehalorespiring Bacterial Communities with Natural and Anthropogenic Electron Acceptors</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8894/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8894/report/0/</a>	18	18	1,004
■ 294.	<b>Innovative Technology for Municipal Solid Waste Disposal and Landfill Mining</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1501/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1501/report/0/</a>	18	20	760
■ 295.	<b>Biomarkers for Air Pollutants: Development of Hemoglobin Adduct Methodology for Assessment of Exposure to Butadienes and Polycyclic Aromatic Hydrocarbons, SEER project of SIP: Experimental Program To Stimulate Competiti</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/</a>	18	18	1,107

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297.	<b>Influence of Bio-Pollution on Ecosystem Processes: The Impact Introduced Lake Trout on Streams and Terrestrial Predators in Yellowstone National Park</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5809/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5809/report/0/</a>	17	18	1,124
298.	<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>	17	18	726
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304.	<b>Subsurface Mixing of Nutrients and Groundwater for in-Situ</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2024/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2024/report/0/</a>	17	18	732

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■ 307.	<b>The Consortium for Plant Biotechnology Research, Inc., Environmental Research and Technology Transfer Program </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/</a>	17	19	873
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■ 312.	<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>	17	21	670
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315.	<b>Analysis of Radium Solubility Changes in Soils Contaminated with a Barium</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2147/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2147/report/0/</a>	17	23	916
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317.	<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>	17	22	713
318.	<b>Improved Method for In-Situ Soil Remediation: The Modified "LasagnaTM" Process </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/</a>	17	20	935
319.	<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>	17	18	916
320.	<b>Impact of Nanomaterial Zinc Oxide on Microbe Communities </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8910/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8910/report/0/</a>	17	18	913
321.	<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>	17	21	1,192
322.	<b>Particulate Air Pollution and Initiation of Asthma </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/219/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/219/report/0/</a>	17	18	834
323.	<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>	17	18	950

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■ 325.	<b>In-Duct Selective Catalytic Reduction of NOx</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1439/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1439/report/0/</a>	17	19	1,130
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■ 327.	<b>In Situ Treatment of Chlorinated Solvents</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2040/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2040/report/0/</a>	17	19	781
■ 328.	<b>Use of Sulfur Polymer Cement and Sulfur Extended Asphalt for Solidification/Stabilization of Lead and Organolead Contaminated Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1498/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1498/report/0/</a>	17	19	989
■ 329.	<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>	17	18	963
■ 330.	<b>Phytoremediation and Modeling of Land Contaminated by Hydrons</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/593/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/593/report/0/</a>	17	19	924
■ 331.	<b>Phytoremediation of TNT-Contaminated Soils Using Plants Selected by a Four-Step Screening Procedure</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/</a>	17	18	969
■ 332.	<b>Immunopathogenesis of Hypersensitivity Pneumonitis in the Mouse</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1119/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1119/report/0/</a>	17	17	925

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■ 333.	<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>	17	19	771
■ 334.	<b>The Relationship Of Airborne Pollutants And Allergens To Asthma Morbidity </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1084/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1084/report/0/</a>	17	28	918
■ 335.	<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>	17	18	913
■ 336.	<b>Microbial Treatment of Naturally Occurring Radioactive Material (NORM) </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1852/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1852/report/0/</a>	17	18	951
■ 337.	<b>Developing Competitive Environmental Research in Arkansas </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5853/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5853/report/0/</a>	17	18	1,084
■ 338.	<b>A Collaborative Study of Virginia Beach's Environmental Factors during 2004-2007 that Indicate Global Warming </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8917/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8917/report/0/</a>	17	19	915
■ 339.	<b>Combinatorial Screening of High-Efficiency Catalysts</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5093/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5093/report/0/</a>	16	18	1,109
■ 340.	<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>	16	18	957
■ 341.	<b>Modeling the use of Plants in Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5317/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5317/report/0/</a>	16	16	1,051

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■ 342.	<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>	16	19	734
■ 343.	<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>	16	18	941
■ 344.	<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>	16	19	1,256
■ 345.	<b>Gas Phase Exposure History Derived from Material Phase Concentration Profiles Using Solid Phase Micro-Extraction </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8905/report/0/</a>	16	17	1,283
■ 346.	<b>VT's EPA EPSCoR SIP and SEER Project to Implement Initiatives to Increase the Competitiveness of the State's Academic Environmental Scientists and Engineers </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6057/report/0/</a>	16	17	885
■ 347.	<b>Closing the Biodiesel Loop: Self Sustaining Community Based Biodiesel Production </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7730/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7730/report/0/</a>	16	16	882
■ 348.	<b>Reclamation of Soils and Soil Leachates Contaminated with Heavy Metals </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1625/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1625/report/0/</a>	16	16	1,052
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■ 351.	<b>Lead Sorption, Transport, and Remediation in Natural Soils</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1983/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1983/report/0/</a>	16	21	778
■ 352.	<b>The Role of Traffic-Related Pollution in PM-Health Effects Associations Among Inner-City Children With Asthma.</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8138/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8138/report/0/</a>	16	17	1,059
■ 353.	<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>	16	17	1,218
■ 354.	<b>Vegetative Interceptor Zones for Containment of Heavy Metal Pollutants</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5280/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5280/report/0/</a>	16	17	882
■ 355.	<b>Soil Remediation by Agglomeration with Petroleum Coke</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1162/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1162/report/0/</a>	16	18	980
■ 356.	<b>Incorporating Natural Attenuation Into Design and Management</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2273/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2273/report/0/</a>	16	17	1,013
■ 357.	<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>	16	23	878
■ 358.	<b>Solubility and Mobility of Toxic Metals Under Complex Conditions</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/</a>	16	18	971



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■ 360.	<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>	16	17	786
■ 361.	<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>	16	16	1,194
■ 362.	<b>Simultaneous Concentration and Real-time Detection of Multiple Classes of Microbial Pathogens from Drinking Water </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8282/report/0/</a>	16	20	1,099
■ 363.	<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>	16	16	1,193
■ 364.	<b>Fate and Transport of Munitions Residues in Contaminated Soil </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5251/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5251/report/0/</a>	16	16	925
■ 365.	<b>MIT Center for Airborne Organics </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5629/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5629/report/0/</a>	16	17	966
■ 366.	<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>	16	16	1,224
■ 367.	<b>Effects of Climate Change on Human Health: Current and Future Impacts </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7887/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7887/report/0/</a>	16	17	954

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■ 369.	<b>Does Inhalation of Methanol Vapor Affect Human Neurobehavior?</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/</a>	16	17	942
■ 370.	<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>	16	19	891
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■ 372.	<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>	16	20	847
■ 373.	<b>Dendritic Nanoscale Chelating Agents: Synthesis, Characterization,</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/</a>	16	16	960
■ 374.	<b>A Multidisciplinary Approach to Quantify and Model the Transport and Deposition of Organic Pollutants in Coastal Environments: Science and Engineering Environmental Research (SEER) Project #1</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/</a>	16	16	1,333
■ 375.	<b>Evaluation of Biosparging Performance and Process Fundamentals for Site Remediation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/</a>	16	26	800
■ 376.	<b>Prescribed Burning Impacts on Riparian and Stream Environments</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/</a>	16	16	1,275

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378.	<b>Assessment of the Consequences of Climate Change on the South Florida Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/</a>	16	18	1,099
379.	<b>Remediation of TNT-Contaminated Soil by Cyanobacterial Mat. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/</a>	16	17	1,393
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382.	<b>The Green Dorm: A Sustainable Residence and Living Laboratory for Stanford University </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/</a>	16	20	908
383.	<b>Kaolinite Sorbent for the Removal of Heavy Metals from Incinerated Lubricating Oils </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/</a>	16	21	986
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■ 387.	<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>	16	16	951
■ 388.	<b>Effectiveness of Rehabilitation Approaches for I/I Reduction </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/</a>	16	21	899
■ 389.	<b>Extension of Laboratory Validated Treatment and Remediation Technologies to Field Problems in Aquifer Soil and Water Contamination by Organic Waste Chemicals </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/</a>	16	17	849
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	<b>Subtotal for rows: 1 - 400</b>	-	<b>11,002</b>	-
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■ 368.	<b>A National Research Center on Statistics and the Environment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/675/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/675/report/0/</a>	\$0.00	0	0
■ 369.	<b>Does Inhalation of Methanol Vapor Affect Human Neurobehavior?]</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2305/report/0/</a>	\$0.00	0	0
■ 370.	<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>	\$0.00	0	0
■ 371.	<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>	\$0.00	0	0
■ 372.	<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>	\$0.00	0	0
■ 373.	<b>Dendritic Nanoscale Chelating Agents: Synthesis, Characterization,</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2364/report/0/</a>	\$0.00	0	0
■ 374.	<b>A Multidisciplinary Approach to Quantify and Model the Transport and Deposition of Organic Pollutants in Coastal Environments: Science and Engineering Environmental Research (SEER) Project #1]</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5404/report/0/</a>	\$0.00	0	0
■ 375.	<b>Evaluation of Biosparging Performance and Process Fundamentals for Site Remediation]</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5259/report/0/</a>	\$0.00	0	0
■ 376.	<b>Prescribed Burning Impacts on Riparian and Stream Environments]</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1965/report/0/</a>	\$0.00	0	0

	Pages	Revenue	Orders	Units
377.	<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>	\$0.00	0	0
378.	<b>Assessment of the Consequences of Climate Change on the South Florida Environment </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/290/report/0/</a>	\$0.00	0	0
379.	<b>Remediation of TNT-Contaminated Soil by Cyanobacterial Mat. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5651/report/0/</a>	\$0.00	0	0
380.	<b>Metals Recycling From Waste Sludges by Ammoniacal Leaching</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1215/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1215/report/0/</a>	\$0.00	0	0
381.	<b>Microbial Degradation of Toluene Under Sulfate-Reducing</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2030/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2030/report/0/</a>	\$0.00	0	0
382.	<b>The Green Dorm: A Sustainable Residence and Living Laboratory for Stanford University </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7813/report/0/</a>	\$0.00	0	0
383.	<b>Kaolinite Sorbent for the Removal of Heavy Metals from Incinerated Lubricating Oils </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1166/report/0/</a>	\$0.00	0	0
384.	<b>Streamlining Green Building Design: Developing the Sustainable Design Suite </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8013/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8013/report/0/</a>	\$0.00	0	0
385.	<b>The Role of Natural Organic Matter in the Transport, Disposition and Binding of Atrazine </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6058/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6058/report/0/</a>	\$0.00	0	0



	Pages	Revenue	Orders	Units
■ 386.	<b>In-Situ Measurement of TCE Degradation Using a Single-Well</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1996/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1996/report/0/</a>	\$0.00	0	0
■ 387.	<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>	\$0.00	0	0
■ 388.	<b>Effectiveness of Rehabilitation Approaches for I/I Reduction</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5409/report/0/</a>	\$0.00	0	0
■ 389.	<b>Extension of Laboratory Validated Treatment and Remediation Technologies to Field Problems in Aquifer Soil and Water Contamination by Organic Waste Chemicals</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5283/report/0/</a>	\$0.00	0	0
■ 390.	<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>	\$0.00	0	0
■ 391.	<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>	\$0.00	0	0
■ 392.	<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>	\$0.00	0	0
■ 393.	<b>Interspecific Competition with Parasitoid Wasps</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8911/report/0/</a>	\$0.00	0	0
■ 394.	<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>	\$0.00	0	0

	<b>Pages</b>	<b>Revenue</b>	<b>Orders</b>	<b>Units</b>
■ 395.	<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>	\$0.00	0	0
■ 396.	<b>Steam Reforming of Municipal Wastewater Sludge</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1622/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1622/report/0/</a>	\$0.00	0	0
■ 397.	<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>	\$0.00	0	0
■ 398.	<b>Population Structure of Island-Associated Spotted Dolphins: Modeling</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8882/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8882/report/0/</a>	\$0.00	0	0
■ 399.	<b>Implications of Climate Change for Regional Air Pollution, Health Effects and Energy Consumption Behavior</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/243/report/0/</a>	\$0.00	0	0
■ 400.	<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>	\$0.00	0	0
	<b>Subtotal for rows: 1 - 400</b>	<b>\$0.00</b>	<b>0</b>	<b>0</b>
	<b>Other</b>	<b>\$0.00</b>	<b>0</b>	<b>0</b>
	<b>Total</b>	<b>\$0.00</b>	<b>0</b>	<b>0</b>

items 1-400 of 5000

## All Visitors (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

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.

#### Visit Page Views

The number of pages viewed during a visit.

#### Revenue

This measure reflects the monetary amount generated from completed purchases.

#### Orders

This measure reflects the number of orders 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.

#### Average Revenue per Order

This measure reflects the monetary amount generated from completed purchases.

#### Visit Duration (Minutes)

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

#### % of All Visits

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

**Product Page Views**

Viewed the product page in the Purchase Conversion Funnel.

**Cart Adds**

Added item(s) to the cart in the Purchase Conversion Funnel.

**Checkouts Started**

Started the checkout process in the Purchase Conversion Funnel to enter shipping and billing information.

**Cart Completions**

Completed the checkout process in the Purchase Conversion Funnel and received completion acknowledgement.

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

This report provides a summary for the web page.

**Uses and Interpretation:**

Use this report to determine how well individual pages meet your objectives.

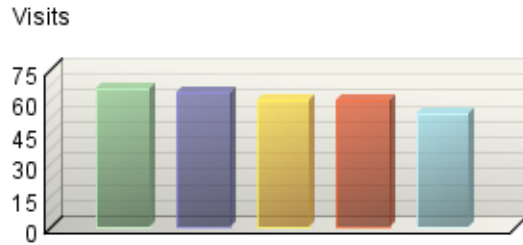
**Other relevant reports and analyses:**

Relationship to New vs. Returning Visitors (Pages). Relationship to New vs. Repeat Buyers (Pages). Relationship to Buyers vs. Non-Buyers (Pages).

# Navigation Dashboard

This dashboard summarizes important information related to online navigation.

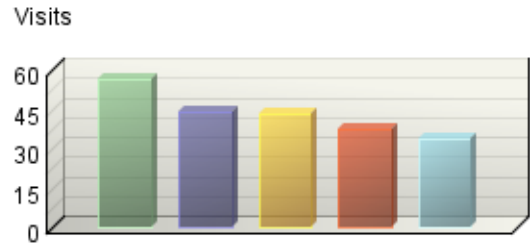
## Entry Pages



Legend for Entry Pages:

- Green: /ncer\_abstracts/ind...
- Purple: /ncer\_abstracts/ind...
- Yellow: /ncer\_abstracts/ind...
- Orange: /ncer\_abstracts/ind...
- Light Blue: /ncer\_abstracts/ind...

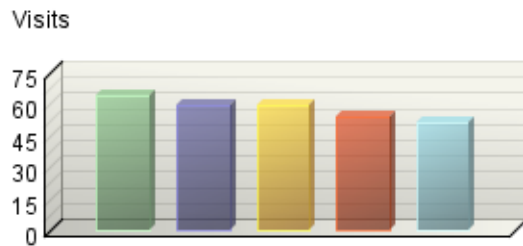
## Single-Page Visits



Legend for Single-Page Visits:

- Green: /ncer\_abstracts/ind...
- Purple: /ncer\_abstracts/ind...
- Yellow: /ncer\_abstracts/ind...
- Orange: /ncer\_abstracts/ind...
- Light Blue: /ncer\_abstracts/ind...

## Exit Pages



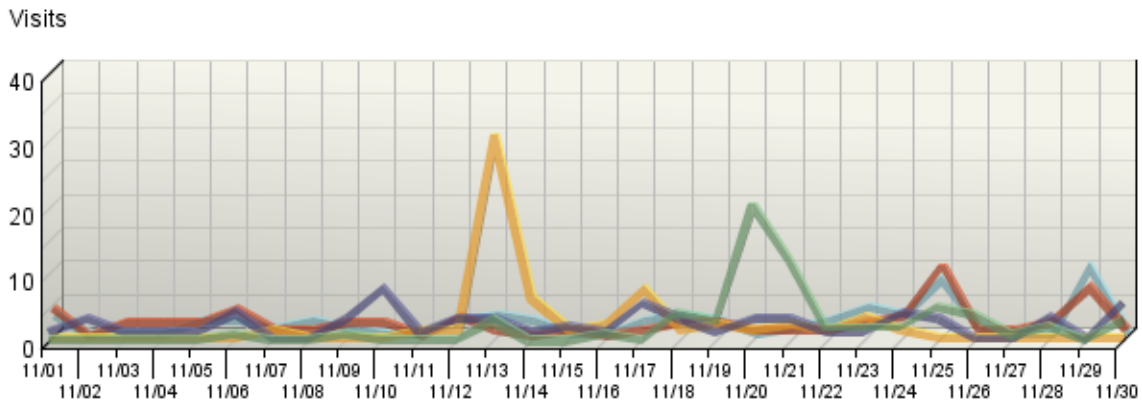
Legend for Exit Pages:

- Green: /ncer\_abstracts/ind...
- Purple: /ncer\_abstracts/ind...
- Yellow: /ncer\_abstracts/ind...
- Orange: /ncer\_abstracts/ind...
- Light Blue: /ncer\_abstracts/ind...

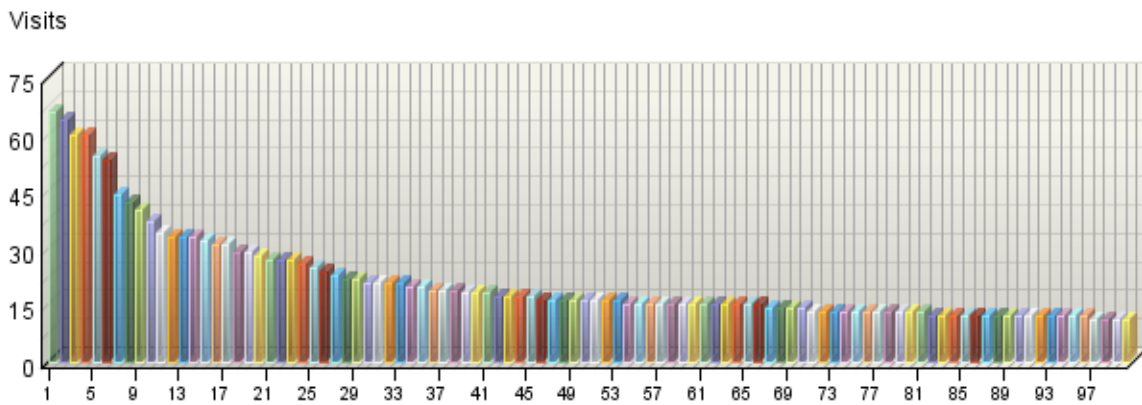
# Entry Pages

This report shows the first or "entry" pages viewed in all visits. Every visit has one and only one Entry Page. A visit's entry page may or may not be the "home page." The Entry Page for a visit can depend on how a visitor arrived at your site: they may type an address into a browser, use a bookmark they made on a previous visit, click on a link on another site, click on a search engine results page, click on an on-line ad, or click on a link in an e-mail. Each of these links can point to your home page or any other page on your site

**Entry Pages: Trend Over Time**



**Entry Pages**



**Entry Pages**

	Pages	Visits	% Visits
■ 1.	<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>	66	0.71%
■ 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>	64	0.69%
■ 3.	<b>&amp;ldquo;From the Source &amp;ndash; Tap Water as a Sustainable Alternative&amp;rdquo; </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>	60	0.64%
■ 4.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	60	0.64%
■ 5.	<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>	54	0.58%
■ 6.	<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>	53	0.57%
■ 7.	<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>	44	0.47%
■ 8.	<b>Closing the Carbon Loop: Growing Algae Using Sustainable CO&amp;lt;sub&amp;gt;2&amp;lt;/sub&amp;gt;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>	42	0.45%
■ 9.	<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>	40	0.43%
■ 10.	<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>	37	0.40%
■ 11.	<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>	34	0.37%

	Pages	Visits	% Visits
12.	<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>	33	0.35%
13.	<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>	33	0.35%
14.	<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>	33	0.35%
15.	<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>	32	0.34%
16.	<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>	31	0.33%
17.	<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>	31	0.33%
18.	<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>	29	0.31%
19.	<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>	29	0.31%
20.	<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>	28	0.30%
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	<b>Subtotal for rows: 1 - 400</b>	<b>4,279</b>	<b>45.96%</b>
	<b>Other</b>	<b>5,032</b>	<b>54.04%</b>
	<b>Total</b>	<b>9,311</b>	<b>100.00%</b>

items 1-400 of 1000



## Entry Pages - Help Card



### Column Definitions

#### Entry Page

The first page in a given visit. Every visit has one and only one entry page.

#### Visits

For each entry page, the total number of visits that began with that entry page, during this time period.

#### %

For each page (row), the percentage of all visits to the site that went to that particular page during the report time period.

---



## Report Descriptions

### Briefly:

A visit can begin on a given page if a visitor:

- types the URL of the page in their browser then clicks on "Go"
- clicks on a bookmark to the page (stored from a previous visit)
- clicks on a link on a different site that points to the file. The link can appear to be text or an image, such as a banner ad.
- clicks on a link to the page in an e-mail. Again, the link can appear to be text or an image.
- clicks on a link on a search engine results page that points to this page
- activates an applet on another site or in a program that transfers them to this page

Finally, a visit can seem to begin on a given page if a visitor was already on the site, but allowed more than 30 minutes to elapse between clicks. When such a pause occurs, WebTrends counts two visits, one before and one after the pause. In other words, WebTrends considers a timeout of more than 30 minutes to be a de facto end of a visit. Consequently, the first page visited after the long pause will appear as an Entry Page for a new visit. Likewise, the last Page Viewed before the long pause will appear in the Exit Pages report. (*Note: the timeout is configurable in WebTrends via Options*)

If your site has more than one URL for a certain page, for example, /home.html and /home.asp, consider combining their statistics to get an accurate picture of how frequently that page's content is seen.

### Uses and Interpretation:

Look at each page on the Entry Pages report and ask yourself whether it is suitable as the first page a visitor sees. For example, it can be argued that entry pages should:

- identify the site and/or brand
- have a clear link to the home page
- show the same navigation bars as the rest of the site

If a page that's frequently an entry page doesn't do all these things, consider modifying it to conform with best practices.

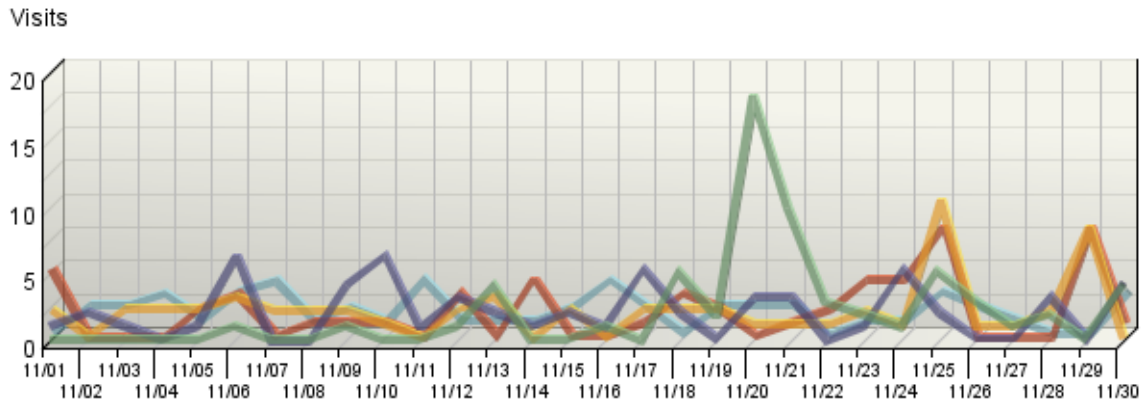
### Other relevant reports and analyses:

1. Referring URLs for these entry pages.
2. Relationship to Exit Pages and Single Page Visits.
3. Correcting for multiple URLs for the same Page View.

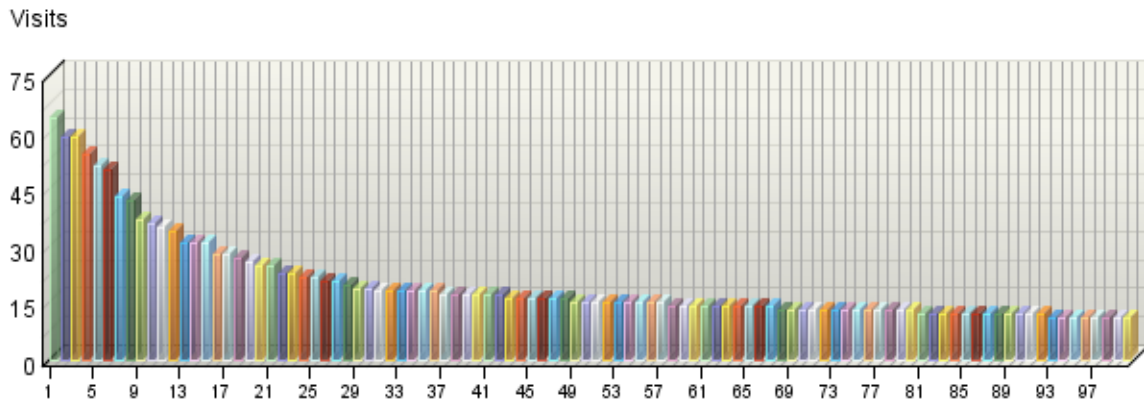
# Exit Pages

This report shows the last or "exit" page of all visits. The visits may have finished for a number of reasons: the visitor went to another site, clicked on one of your site's links that took them to another site, closed the browser, or was inactive long enough for WebTrends to have counted the visit as ended.

**Exit Pages: Trend Over Time**



**Exit Pages**



**Exit Pages**

	Pages	Visits	% Visits
■ 1.	<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>	64	0.69%

	Pages	Visits	% Visits
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>	59	0.63%
3.	<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>	59	0.63%
4.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	54	0.58%
5.	<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>	51	0.55%
6.	<b>&amp;ldquo;From the Source &amp;ndash; Tap Water as a Sustainable Alternative&amp;rdquo; </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>	50	0.54%
7.	<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>	43	0.46%
8.	<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>	42	0.45%
9.	<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>	37	0.40%
10.	<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	0.39%
11.	<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>	35	0.38%
12.	<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>	34	0.37%

	Pages	Visits	% Visits
13.	<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>	31	0.33%
14.	<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>	31	0.33%
15.	<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>	31	0.33%
16.	<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>	28	0.30%
17.	<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>	28	0.30%
18.	<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>	27	0.29%
19.	<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>	26	0.28%
20.	<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>	25	0.27%
21.	<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>	25	0.27%
22.	<b>Chlorination and Photolysis of Pharmaceutical and Personal Care Product (PPCP) Pollutants </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/</a>	23	0.25%
23.	<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>	23	0.25%
24.	<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>	22	0.24%

	Pages	Visits	% Visits
25.	<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>	22	0.24%
26.	<b>Permeable Parking: A Green Approach to Managing Water Runoff at the University of St.Francis</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/</a>	21	0.23%
27.	<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>	21	0.23%
28.	<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>	20	0.22%
29.	<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>	19	0.20%
30.	<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>	19	0.20%
31.	<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>	18	0.19%
32.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a>	18	0.19%
33.	<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>	18	0.19%
34.	<b>The Reduction of Mercury and Sulfur Dioxide Emissions From Coal-Fired Power Plants</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/</a>	18	0.19%
35.	<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	0.19%
36.	<b>West African Technology, Education and Reciprocity (WATER) for Benin</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/</a>	18	0.19%

	Pages	Visits	% Visits
37.	<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>	17	0.18%
38.	<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>	17	0.18%
39.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a>	17	0.18%
40.	<b>A Process for Increasing the Amount and Quality of Recycled Plastics Resins </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/</a>	17	0.18%
41.	<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>	17	0.18%
42.	<b>Recycling Process for Poultry Litter </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/</a>	17	0.18%
43.	<b>Chemical Toxicity Distributions as a Novel Approach to Assess the Sensitivities of Common &amp;lt;em&gt;&amp;gt;In Vivoand &amp;lt;em&gt;&amp;gt;In VitroAssays 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>	16	0.17%
44.	<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>	16	0.17%
45.	<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>	16	0.17%
46.	<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>	16	0.17%
47.	<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	0.17%
48.	<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>	16	0.17%

	Pages	Visits	% Visits
49.	<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>	15	0.16%
50.	<b>Interstitial Lung Disease: Moisture, Molds, and Mycotoxins</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/</a>	15	0.16%
51.	<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>	15	0.16%
52.	<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>	15	0.16%
53.	<b>Generation of Hydrogen Peroxide in CO<sub>2</sub> and O<sub>2</sub> and Subsequent Green Oxidations</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6918/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6918/report/0/</a>	15	0.16%
54.	<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>	15	0.16%
55.	<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>	15	0.16%
56.	<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>	15	0.16%
57.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a>	15	0.16%
58.	<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	0.15%
59.	<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>	14	0.15%
60.	<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>	14	0.15%



	Pages	Visits	% Visits
■ 61.	<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>	14	0.15%
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■ 386.	<b>Effects of Carbon Monoxide on Heart Muscle Cells</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2325/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2325/report/0/</a>	5	0.05%
■ 387.	<b>Chemical and Biological Control of Mercury Cycling in Upland, Wetland and Lake Ecosystems in the Northeastern U.S.</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/253/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/253/report/0/</a>	5	0.05%
■ 388.	<b>Detection of Cryptosporidium Spp. In the Wachusett Reservoir Watershed</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5257/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5257/report/0/</a>	5	0.05%
■ 389.	<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>	5	0.05%

	Pages	Visits	% Visits
■ 390.	<b>Emulsion Liquid Membrane Extraction of Selenium from Refinery Wastewaters </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1531/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1531/report/0/</a>	5	0.05%
■ 391.	<b>Research Project To Construct and Calibrate a GIS Based Model to Predict the Trophic State of More Than 500 Lakes in the Seven-County Twin Cities Metropolitan Area. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2092/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2092/report/0/</a>	5	0.05%
■ 392.	<b>Supply Chain Management for Infrastructure Development of Solar Energy Recharging Stations </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5327/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5327/report/0/</a>	5	0.05%
■ 393.	<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>	5	0.05%
■ 394.	<b>The Effects of Forestry Practices on Human Risk of Tick-Borne Diseases in the Missouri Ozarks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8154/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8154/report/0/</a>	5	0.05%
■ 395.	<b>Development of Receptor- to Population-Level Analytical Tools for Assessing Endocrine Disruptor Exposure in Wastewater-Impacted Estuarine Systems </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7889/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7889/report/0/</a>	5	0.05%
■ 396.	<b>Environmental Applications of Novel Instrumentation for Measurement of Lead Isotope Ratios In Atmospheric Pollution Source Apportionment Studies </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/338/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/338/report/0/</a>	5	0.05%
■ 397.	<b>Bioenhanced In-Well Vapor Stripping to Treat Trichloroethylene</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2058/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2058/report/0/</a>	5	0.05%
■ 398.	<b>Improved Method for In-Situ Soil Remediation: The Modified "Lasagna™" Process </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/</a>	5	0.05%
■ 399.	<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>	5	0.05%
■ 400.	<b>Soil Washing of Mixed Organics/Metal Contamination </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5774/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5774/report/0/</a>	5	0.05%
<b>Subtotal for rows: 1 - 400</b>		<b>4,167</b>	<b>44.80%</b>

Pages	Visits	% Visits
Other	5,135	55.20%
Total	9,302	100.00%

items 1-400 of 1000

### Exit Pages - Help Card



#### Column Definitions

##### Exit Page

The last page viewed in a given visit. Every visit has one and only one exit page.

##### Visits

For each exit page, the total number of visits that ended with that page.

##### %

For each page (row), the percentage of all visits to the site that went to that particular page during the report time period.

---



## Report Descriptions

### Briefly:

If a visitor leaves your site or is inactive for a long time, Webtrends counts the visit as "ended" after 30 minutes of inaction. Visitors may have:

- Browsed to a different site
- Closed their browser
- Remained inactive for more than 30 minutes but did not leave your site. Note that if a visitor resumes clicking on your site after 30 minutes of inactivity, WebTrends records two visits, one before and one after the pause. Consequently, the last page viewed before the long pause will appear as an Exit Page, the first page viewed after the long pause will appear in the Entry Pages report, and your own domain will be the referring domain.

It's usually not possible to know where a visitor went after your site. Log files only record those clicks that are requests for files housed on *your* servers. If your site has links to other sites, it is possible to find out if visitors left the site using those links if you modify those links so that, when clicked on, they request a redirect page from your server that in turn takes them to the destination site.

It's usually not possible to know how long a visitor stayed on the exit page before leaving. All that is known is that the visitor had no activity (clicks) for at least 30 minutes.

### Uses and Interpretation:

Examine each exit page in the report and ask yourself whether it can be considered a desirable or undesirable ending point for a visit. For example, a purchase thank-you page would be a desirable end of a visit, but a page in the middle of a registration process would be undesirable as a last page.

Undesirable exit pages may indicate a problem needing addressing, such as:

- a difficult multi-step process
- a page that takes too long to load
- content that does not hold the visitor's interest
- confusing navigation

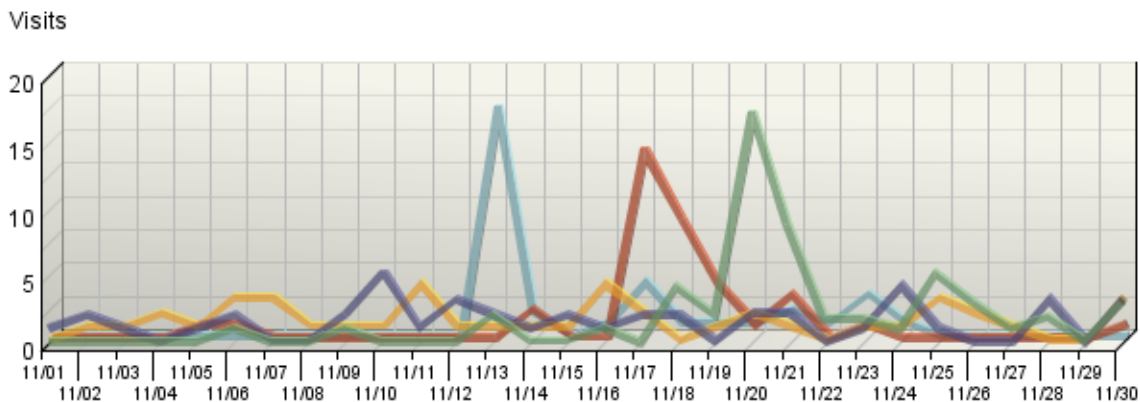
### Other relevant reports and analyses:

Relationship to Entry Pages and Single-Page Visits.

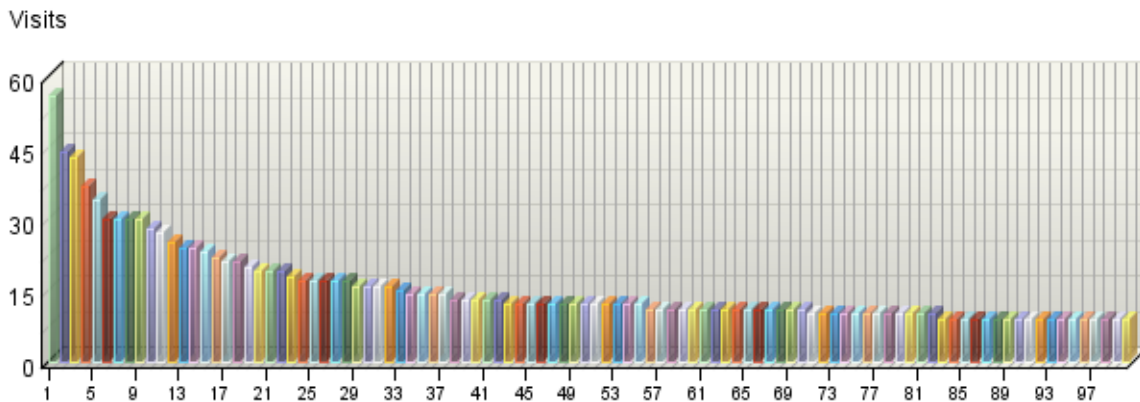
# Single-Page Visits

This report lists pages that were the only page viewed during visits that were exactly one page long.

Single-Page Visits: Trend Over Time



Single-Page Visits



Single-Page Visits

	Pages	Visits	% Visits
■ 1.	<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>	56	0.87%



	Pages	Visits	% Visits
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>	44	0.68%
3.	<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>	43	0.66%
4.	<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>	37	0.57%
5.	<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>	34	0.53%
6.	<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>	30	0.46%
7.	<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>	30	0.46%
8.	<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>	30	0.46%
9.	<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>	30	0.46%
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/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	28	0.43%
11.	<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>	27	0.42%
12.	<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>	25	0.39%

	Pages	Visits	% Visits
13.	<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>	24	0.37%
14.	<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>	24	0.37%
15.	<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>	23	0.36%
16.	<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>	22	0.34%
17.	<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>	21	0.32%
18.	<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>	21	0.32%
19.	<b>Chlorination and Photolysis of Pharmaceutical and Personal Care Product (PPCP) Pollutants </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8202/report/0/</a>	20	0.31%
20.	<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>	19	0.29%
21.	<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>	19	0.29%
22.	<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>	19	0.29%
23.	<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>	18	0.28%
24.	<b>West African Technology, Education and Reciprocity (WATER) for Benin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/</a>	17	0.26%
25.	<b>A Process for Increasing the Amount and Quality of Recycled Plastics Resins </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1476/report/0/</a>	17	0.26%

	Pages	Visits	% Visits
■ 26.	<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>	17	0.26%
■ 27.	<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	0.26%
■ 28.	<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	0.26%
■ 29.	<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>	16	0.25%
■ 30.	<b>Recycling Process for Poultry Litter </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1329/report/0/</a>	16	0.25%
■ 31.	<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	0.25%
■ 32.	<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>	16	0.25%
■ 33.	<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>	15	0.23%
■ 34.	<b>Interstitial Lung Disease: Moisture, Molds, and Mycotoxins </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/701/report/0/</a>	14	0.22%
■ 35.	<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>	14	0.22%
■ 36.	<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>	14	0.22%
■ 37.	<b>Closing the Carbon Loop: Growing Algae Using Sustainable CO&lt;sub&gt;2&lt;/sub&gt; 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>	14	0.22%

	Pages	Visits	% Visits
38.	<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>	13	0.20%
39.	<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>	13	0.20%
40.	<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>	13	0.20%
41.	<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>	13	0.20%
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■ 365.	<b>Bioenhanced In-Well Vapor Stripping to Treat Trichloroethylene</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2058/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2058/report/0/</a>	4	0.06%
■ 366.	<b>Full-Scale Evaluation of In Situ Bioremediation of Chlorinated</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2042/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2042/report/0/</a>	4	0.06%
■ 367.	<b>The Development of a Biodegradable Hydraulic Fluid</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1444/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1444/report/0/</a>	4	0.06%
■ 368.	<b>A Robust Process for Biodiesel Production Using Supercritical Methanol</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/</a>	4	0.06%
■ 369.	<b>Phytoremediation of TNT-Contaminated Soils Using Plants Selected by a Four-Step Screening Procedure</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1438/report/0/</a>	4	0.06%
■ 370.	<b>Environmental Applications of Novel Instrumentation for Measurement of Lead Isotope Ratios In Atmospheric Pollution Source Apportionment Studies</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/338/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/338/report/0/</a>	4	0.06%
■ 371.	<b>Characterization of Reverse Osmosis Membrane Fouling 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>	4	0.06%
■ 372.	<b>Dewatering, Remediation, and Evaluation of Dredged Sediments</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2275/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2275/report/0/</a>	4	0.06%
■ 373.	<b>Riparian Reforestation in an Urbanizing Watershed: Effects of Upland Conditions on Instream Ecological Benefits</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/182/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/182/report/0/</a>	4	0.06%
■ 374.	<b>Genetic Improvement of Duckweed (Lemma Gibba) Wastewater Treatment</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/475/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/475/report/0/</a>	4	0.06%
■ 375.	<b>Geophysical Sensing in Environmental Applications: Efficient Numerical Simulations</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/849/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/849/report/0/</a>	4	0.06%




	Pages	Visits	% Visits
376.	<b>Using bioindicators to develop a calibrated index of regional ecological integrity for forested headwater ecosystems </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/273/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/273/report/0/</a>	4	0.06%
377.	<b>The Impact of Global Climate Change on Urban Air Pollution and Human Health </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2106/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2106/report/0/</a>	4	0.06%
378.	<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>	4	0.06%
379.	<b>Endocrine Disrupting Chemicals and Thyroid Outcomes </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6120/report/0/</a>	4	0.06%
380.	<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>	4	0.06%
381.	<b>Mechanisms, Chemistry, and Kinetics of Anaerobic Degradation</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2059/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2059/report/0/</a>	4	0.06%
382.	<b>The Effects of Forestry Practices on Human Risk of Tick-Borne Diseases in the Missouri Ozarks </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8154/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8154/report/0/</a>	4	0.06%
383.	<b>An Integrated Ecoroof Energy Analysis Model </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7945/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7945/report/0/</a>	4	0.06%
384.	<b>Environmentally-Mediated Endocrine Disruption in Estuarine Crustaceans: A 3-Taxon Multi-Generational Study of Sediment-Associated EDC Effects from the Genetic to Population Levels </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/447/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/447/report/0/</a>	4	0.06%
385.	<b>Species-Specific Endocrine Disruption: PCB- and PAH-Induced Estrogenic Effects </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/173/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/173/report/0/</a>	4	0.06%
386.	<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>	4	0.06%
387.	<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>	4	0.06%

	Pages	Visits	% Visits
■	388. <b>Gas Turbine Engine Performance Monitor for Reduced Emissions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1351/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1351/report/0/</a>	4	0.06%
■	389. <b>Improved Method for In-Situ Soil Remediation: The Modified "LasagnaTM" Process </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1218/report/0/</a>	4	0.06%
■	390. <b>The Role of Human-made Impoundments and Watershed Land Use on Carbon Cycling and Sequestration at Local and Regional Scales </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8886/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8886/report/0/</a>	4	0.06%
■	391. <b>Chemical and Biological Control of Mercury Cycling in Upland, Wetland and Lake Ecosystems in the Northeastern U.S. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/253/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/253/report/0/</a>	4	0.06%
■	392. <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>	4	0.06%
■	393. <b>Effects of Carbon Monoxide on Heart Muscle Cells </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2325/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2325/report/0/</a>	4	0.06%
■	394. <b>The Contribution of Biomass Combustion to Ambient Fine Particle Concentrations in the United States </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/104/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/104/report/0/</a>	4	0.06%
■	395. <b>Impact of Septic System Disposal on Surface Water Quality </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8872/report/0/</a>	4	0.06%
■	396. <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>	4	0.06%
■	397. <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>	4	0.06%
■	398. <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>	4	0.06%
■	399. <b>Time Dependent Movement of Dioxin and Related Compounds in Soil </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5339/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5339/report/0/</a>	4	0.06%

	<b>Pages</b>	<b>Visits</b>	<b>% Visits</b>
■ 400.	<b>Biogeochemical Indicators of Watershed Integrity and Wetland Eutrophication </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/282/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/282/report/0/</a>	4	0.06%
	<b>Subtotal for rows: 1 - 400</b>	<b>3,128</b>	<b>48.37%</b>
	<b>Other</b>	<b>3,339</b>	<b>51.63%</b>
	<b>Total</b>	<b>6,467</b>	<b>100.00%</b>

items 1-400 of 1000

**Single-Page Visits - 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 where the specified page was the exit page. 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.

**%**

For each page (row), the percentage of all visits to the site that went to that particular page during the report time period.

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## Report Descriptions

### **Briefly:**

The proportion of all visits that are single page visits can be surprisingly high, although this phenomenon is experienced on most public websites. But the Single Page Visit statistic is easily skewed by certain site structures. The most common is an arrival page that automatically redirects the visitor to the "real" home page. Single-Page Visits will be underestimated in these cases, because visitors have requested two pages by the time they reach the home page. Any visitor who leaves immediately will be counted as a two-page visit. Their single-page experience will not appear in the Single-Page Visits report.

The Single Page Visits report can be made more accurate by filtering out the arrival page (losing, unfortunately, important referrer information). A better solution is to change the URL of the redirect page into the URL of the target page, using the URL Search and Replace function or WebTrends Scripting Language. Parameters can be different in the two log lines as long as the stem is the same. In the logs, the session will appear to be two consecutive hits to the target page, which WebTrends perceives as a Single-Page Visit to the target page.

### **Uses and Interpretation:**

Before using Single Page Visits (SPVs) to evaluate a site's success, be clear about which Single-Page Visits are desirable or undesirable. For example, are some of your pages intended to be self-sufficient, such as a "What's New" page?

SPVs can be part of a set of overall site metrics called "Percent of all Visits that are Single-Page Visits." Ideally, undesirable SPVs should be low, and desirable SPVs should be high.

Pages in which undesirable SPVs more than expected should be evaluated for possible content or design flaws. Examples:

- There is no obvious way to go further into the site.
- The page doesn't convey what the site is about.
- The visitor is overwhelmed by complexity of the page.
- The page takes too long to load.

In a marketing context, high numbers of Single-Page Visits can indicate that visitors are coming to the site for the wrong reason. Do new visitors have accurate perceptions about what the site offers? Are your ads or search engine listings giving the correct impression?

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

Separate SPV Statistics for New and Returning Visitors

## Paths, Forward: All Entry Pages

This report shows the most common page-by-page sequence followed by visitors after the specified start page. The paths may or may not include a visit's Exit Page.

### Paths, Forward: All Entry Pages

	Next Page Next Page	Visits	% Visits
	End Of Visit	4,943	53.14%
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>	28	0.30%
	End Of Visit	28	100.00%
2.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	20	0.22%
	End Of Visit	20	100.00%
3.	<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>	15	0.16%
	<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>	15	100.00%
4.	<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>	12	0.13%
	<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>	9	75.00%
	<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>	3	25.00%
5.	<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>	9	0.10%

	Next Page Next Page	Visits	% Visits
	<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>	4	44.44%
	End Of Visit	5	55.56%
■ 6.	<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>	8	0.09%
	End Of Visit	8	100.00%
■ 7.	<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>	6	0.06%
	End Of Visit	6	100.00%
■ 8.	<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>	6	0.06%
	End Of Visit	6	100.00%
■ 9.	<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>	5	0.05%
	End Of Visit	5	100.00%
■ 10.	<b>Evaluating Nanoparticle Interactions with Skin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/</a>	5	0.05%
	<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>	5	100.00%
■ 11.	<b>Annual Report    </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/favicon.gif/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/favicon.gif/report/0/</a>	5	0.05%
	End Of Visit	5	100.00%
■ 12.	<b>University of California â## 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>	4	0.04%
	End Of Visit	4	100.00%
■ 13.	<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>	4	0.04%
	End Of Visit	4	100.00%

	Next Page Next Page	Visits	% Visits
■ 14.	<b>A Robust Process for Biodiesel Production Using Supercritical Methanol </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8808/report/0/</a> End Of Visit	4 4	0.04% 100.00%
■ 15.	<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/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a> End Of Visit	3 3	0.03% 100.00%
■ 16.	<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> End Of Visit	3 3	0.03% 100.00%
■ 17.	<b>The Johns Hopkins University Center For The Asthmatic Child in the Urban Environment  </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5349/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5349/report/0/</a> End Of Visit	3 3	0.03% 100.00%
■ 18.	<b>Retrofitting Diesel Electrical Generators for Emission Reduction </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6100/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/6100/report/0/</a> End Of Visit	3 3	0.03% 100.00%
■ 19.	<b>Ultra Low-NOx Burner for Boiler and Process Heater Applications </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1370/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1370/report/0/</a> End Of Visit	3 3	0.03% 100.00%
■ 20.	<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> End Of Visit	3 3	0.03% 100.00%
■ 21.	<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> End Of Visit	3 3	0.03% 100.00%
■ 22.	<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> End Of Visit	3 3	0.03% 100.00%

	Next Page Next Page	Visits	% Visits
■ 23.	<b>A Sorting System for Improving the Quality of Recycled PET Plastic Resins</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1410/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1410/report/0/</a> End Of Visit	2 2	0.02% 100.00%
■ 24.	<b>The Reduction of Mercury and Sulfur Dioxide Emissions From Coal-Fired Power Plants</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/</a> End Of Visit	2 2	0.02% 100.00%
■ 25.	<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> <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>	2 2	0.02% 100.00%
■ 26.	<b>Conversion of Wind Power to Hydrogen Fuel: Design of an Alternative Energy System for an Injection Molding Facility</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7325/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7325/report/0/</a> End Of Visit	2 2	0.02% 100.00%
■	All Others	4,196	45.11%
	<b>Total</b>	<b>9,302</b>	<b>100.00%</b>

items 1-26 of 26

### Paths, Forward: All Entry Pages - Help Card



#### Column Definitions

##### Paths, Forward

This represents the specified start page with the various paths your visitors took from it. Pages listed are limited to the paths configured for analysis in this profile.

##### Visits

Number of visits where the specified path was followed.

##### % of All Visits

Percentage of times that the specified path through your site was taken compared to all other listed paths through your site.





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## Report Descriptions

### **Briefly:**

This report displays the critical first few clicks on your site, during which your new visitors are getting their first impression and your returning visitors are probably heading to a destination.

The length of paths displayed in the path analysis is limited to a number of steps specified in the report setup. This means that paths in this table are likely to be longer in actuality than the number of steps displayed.

### **Uses and Interpretation:**

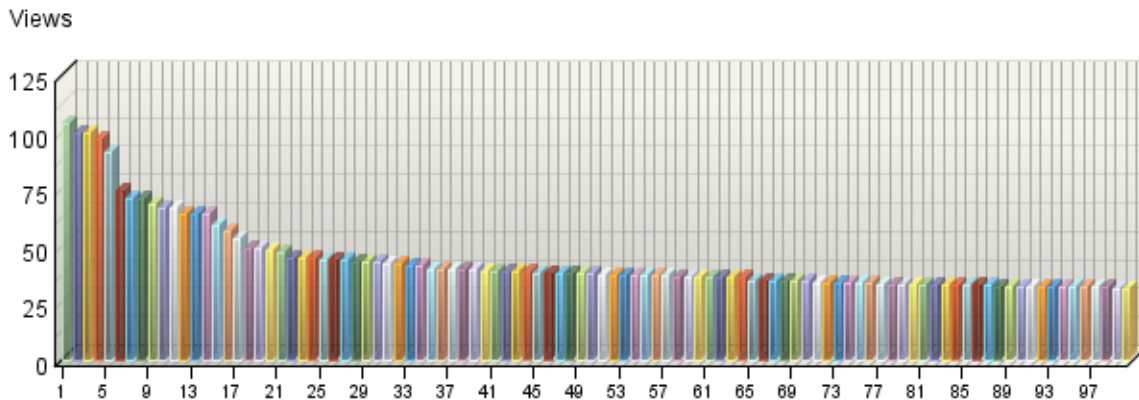
Use this report to look for weaknesses and to understand visitor content and navigation preferences:

- Compare the most common paths in this report to those you expected when planning your site. Are they the same? If not, perhaps visitors are confused by your navigation ... or perhaps you predicted their paths incorrectly.
- Ask if your visitors are leaving the site earlier than you would like. Pay special attention to the short paths. Are too many visitors leaving the site before they know what your site is about? Does knowing the exit pages help you understand why?
- Notice which content topics are being visited right away. Forward paths help you understand what content is most important to visitors in the sense of where they go first. If just a few of your content topics seem to be the first destination of most visitors, perhaps those topics should be made more prominent in the home page navigation.
- Notice whether visitors drill down deeply right away, or instead look at a number of same-level pages before going deeper. If they're drilling down several levels, perhaps you should reduce the number of clicks needed to get to the depth they seem to want. Should you bring some pages up higher in the navigation tree? If they're looking at a variety of top-level pages before going deeper, check whether they are using the home page as a hub - often returning to it between jumps to second-level pages. Is this "pogo-sticking" navigation being forced on them? If your second-level pages can't be reached directly from each other, consider reducing the number of clicks by adding "sideways" links.

# Single-Level Paths, Forward

This report shows, for individual pages, the page that was the viewed immediately after that page. This is similar to a path that is only one step in length. A given visit might be counted several times, once, or not at all in this report, depending on how many times that page was viewed during that visit. Only applicable for visitor sessions that are tracked by something other than IP address.

Single-Level Paths, Forward



Single-Level Paths, Forward

Pages	Next Page	Views	% Views
1.	<b>&amp;ldquo;From the Source &amp;ndash; Tap Water as a Sustainable Alternative&amp;rdquo; </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>	104	0.19%
	IP-Tracked Transitions	104	100.00%
2.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	100	0.19%
	IP-Tracked Transitions	100	100.00%
3.	<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>	100	0.19%
	IP-Tracked Transitions	100	100.00%

	Pages Next Page	Views	% Views
■ 4.	<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> IP-Tracked Transitions	97	0.18%
		97	100.00%
■ 5.	<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> IP-Tracked Transitions	91	0.17%
		91	100.00%
■ 6.	<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> IP-Tracked Transitions	74	0.14%
		74	100.00%
■ 7.	<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> IP-Tracked Transitions	71	0.13%
		71	100.00%
■ 8.	<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> IP-Tracked Transitions	71	0.13%
		71	100.00%
■ 9.	<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> IP-Tracked Transitions	68	0.13%
		68	100.00%
■ 10.	<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> IP-Tracked Transitions	67	0.12%
		67	100.00%
■ 11.	<b>Closing the Carbon Loop: Growing Algae Using Sustainable CO&lt;sub&gt;2&lt;/sub&gt; 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> IP-Tracked Transitions	67	0.12%
		67	100.00%
■ 12.	<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> IP-Tracked Transitions	64	0.12%
		64	100.00%

	Pages Next Page	Views	% Views
■ 13.	<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> IP-Tracked Transitions	64	0.12%
		64	100.00%
■ 14.	<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> IP-Tracked Transitions	64	0.12%
		64	100.00%
■ 15.	<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> IP-Tracked Transitions	59	0.11%
		59	100.00%
■ 16.	<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> IP-Tracked Transitions	57	0.11%
		57	100.00%
■ 17.	<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> IP-Tracked Transitions	53	0.10%
		53	100.00%
■ 18.	<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> IP-Tracked Transitions	49	0.09%
		49	100.00%
■ 19.	<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> IP-Tracked Transitions	49	0.09%
		49	100.00%
■ 20.	<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> IP-Tracked Transitions	48	0.09%
		48	100.00%

	Pages Next Page	Views	% Views
■ 21.	<b>Water Security Monitoring Using Surface-Enhanced Raman Spectroscopy</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8721/report/0/</a> IP-Tracked Transitions	47 47	0.09% 100.00%
■ 22.	<b>Fate and Transformation of C&amp;lt;sub&amp;gt;60Nanoparticles in Water Treatment Processes</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7725/report/0/</a> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 23.	<b>Microbial Solution: Application of Microorganisms for Biofuel Production and CO&amp;lt;sub&amp;gt;2Mitigation</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8821/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8821/report/0/</a> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 24.	<b>Bioinspired Design and Directed Evolution of Iron Containing Enzymes for Green</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8818/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8818/report/0/</a> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 25.	<b>Permeable Parking: A Green Approach to Managing Water Runoff at the University of St.Francis</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/</a> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 26.	<b>Identification and Sorting of Printed Wiring Boards (PWBs) Within an E-Waste Recycling Stream</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7484/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7484/report/0/</a> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 27.	<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> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 28.	<b>Occurrence and Fate of Pharmaceuticals and Personal Care Products in Groundwater Environments</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1063/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1063/report/0/</a> IP-Tracked Transitions	43 43	0.08% 100.00%
■ 29.	<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> IP-Tracked Transitions	43 43	0.08% 100.00%

	Pages Next Page	Views	% Views
■ 30.	<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> IP-Tracked Transitions	43 43	0.08% 100.00%
■ 31.	<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> IP-Tracked Transitions	42 42	0.08% 100.00%
■ 32.	<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> IP-Tracked Transitions	42 42	0.08% 100.00%
■ 33.	<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> IP-Tracked Transitions	41 41	0.08% 100.00%
■ 34.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a> IP-Tracked Transitions	41 41	0.08% 100.00%
■ 35.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 36.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 37.	<b>Eco-Friendly Solid State Photodecarbonylation for the Synthesis of Biologically Active Natural Products</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/</a> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 38.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%

	Pages Next Page	Views	% Views
■ 39.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 40.	<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> IP-Tracked Transitions	39 39	0.07% 100.00%
■ 41.	<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> IP-Tracked Transitions	39 39	0.07% 100.00%
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316.	<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> IP-Tracked Transitions	19 19	0.04% 100.00%
317.	<b>Effect of Sea Level Rise and Climate Variability on Ecosystem Services of Tidal Marshes</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7495/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7495/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
318.	<b>Phytoremediation of TNT Contaminated Soil and Groundwaters</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5667/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5667/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
319.	<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> IP-Tracked Transitions	19 19	0.04% 100.00%
320.	<b>Health Effects</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1786/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1786/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%

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■ 322.	<b>The Consortium for Plant Biotechnology Research, Inc., Environmental Research and Technology Transfer Program </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5533/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 323.	<b>Solar Lighting for Remote Rural Communities </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8637/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8637/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 324.	<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> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 325.	<b>Rhode Island Oyster Gardening for Restoration and Enhancement </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8909/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8909/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 326.	<b>The Effects of Inhaled Oxidants and Acid Aerosols on Pulmonary Function </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2343/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 327.	<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> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 328.	<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> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 329.	<b>Innovative Sonic Technology for Ex Situ Treatment of</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1263/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1263/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%
■ 330.	<b>Sediment Resuspension and Contaminant Transport in an Estuary. </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5637/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5637/report/0/</a> IP-Tracked Transitions	19 19	0.04% 100.00%

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■ 390.	<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> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 391.	<b>The Center for Advancing Microbial Risk Assessment (CAMRA)</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 392.	<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> IP-Tracked Transitions	18	0.03%
		18	100.00%

	Pages Next Page	Views	% Views
■ 393.	<b>Simultaneous Extraction of Anionic and Cationic Metal Contaminants at Superfund Sites </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 394.	<b>Modeling the Impacts of Climate Change on Wetland Ecosystems </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5387/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5387/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 395.	<b>Plant Assisted Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances: Experimental and Modeling Studies </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 396.	<b>Wind Energy Assessment in China </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/45/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/45/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 397.	<b>Migration and Biodegradation of Pentachlorophenol in Soil Environment </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5235/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5235/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 398.	<b>Microbial Indicators of Bioremediation Potential and Success </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2268/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 399.	<b>A Decision Support Tool for Sustainable Urban Water Management </b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7339/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7339/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 400.	<b>Epidemiologic Study of Particulate Matter and Cardiopulmonary</b> <a href="http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1796/report/0/">http://cfpub.epa.gov/ncер_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1796/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
<b>Subtotal for rows: 1 - 400</b>		<b>11,110</b>	<b>20.65%</b>
<b>Other</b>		<b>42,697</b>	<b>79.35%</b>
<b>Total</b>		<b>53,807</b>	<b>100.00%</b>

items 1-400 of 5000

## Single-Level Paths, Forward - 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.

#### Next Page

The next page requested. Values of "Other" represent the percentage of traffic for Next Pages that were not tracked because the table limit was reached.

#### IP-Tracked Transitions

Represents all visits where the IP address was the only means to identify the visitor (for example, visitors who do not accept cookies).

#### End Of Visit

A Next Page value of End Of Visit means that this was the last page of the visit.

#### Page Refresh

A Next Page of Page Refresh represents routes where the page and the next page were the same.

#### Other

Represents traffic from unfinished visits and routes not included due to report size limits.

#### Views

Number of times this page was viewed by visitors.

#### %

Percentage of views that transitioned from the page listed under "Pages" to the page listed under "Next Page."

---



## Report Descriptions

### Briefly:

This report is an easy way to see what page visitors go to next from each of the top pages of your site.

A line containing "End of Visit" means shows statistics for occurrences when the page was the last page of a visit.

A line containing "Other" sums the data for any Next Pages not shown in this table. A value of zero indicates that the table contains all the Next Pages that occurred.

The Next Pages report is available only when sessions are identified with a cookie. The IP/Agent method of session identification, while more accurate than a simple IP approach, is still too uncertain for statistical reliability. If you wish to still use IP/Agent sessionizing for this report, there is a workaround available in the Knowledge Base.

### Uses and Interpretation:

Overlay the percentages on a screen shot of a page to see whether visitors are using the links on the page as expected. Web designers often try to correlate link prominence and position with expected usage. An unusually large number of jumps using an obscure link suggests a possible increase in prominence for that link. An unusually small number of jumps from a prominent link may mean support for the idea of downsizing that link or moving it deeper in the site.

If a page in the list is not available as a link on the page, it's likely that there was an intermediate page view that did not appear in your data. When analyzing log files, this happens when a viewed page is a cached one, for example when a visitor hits their "back" button. Especially large percentages associated with these can indicate a need to adjust the navigation to allow the sequence to happen without an intermediate page.

### Other relevant reports and analyses:

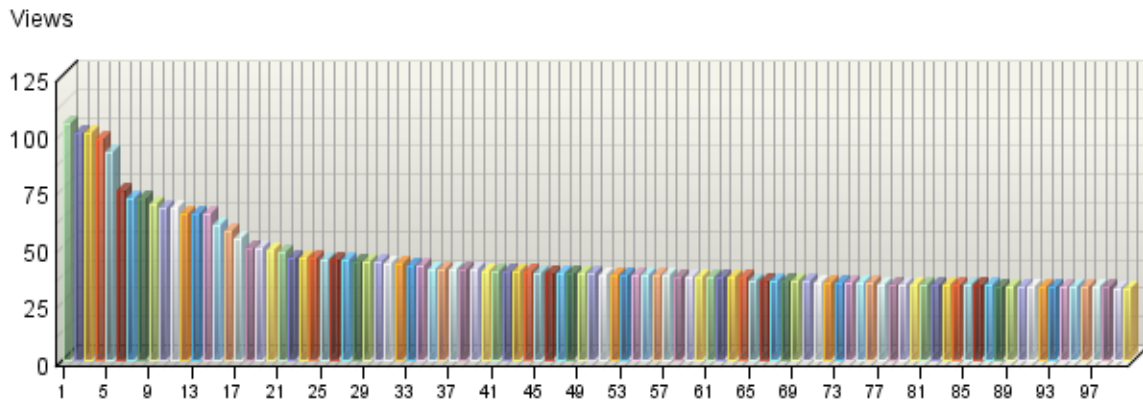
This report is equivalent to a summary of the first steps for paths shown in the Paths Forward report.



# Single-Level Paths, Reverse

This report shows, for individual pages, the page that was the viewed immediately before that page. This is similar to a reverse path that is only one step in length. A given visit might be counted several times, once, or not at all in this report, depending on how many times that page was viewed during that visit. Only applicable for visitor sessions that are tracked by something other than IP address.

Single-Level Paths, Reverse



Single-Level Paths, Reverse

Pages	Previous Page	Views	% Views
1.	<b>&amp;ldquo;From the Source &amp;ndash; Tap Water as a Sustainable Alternative&amp;rdquo; </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>	104	0.18%
	IP-Tracked Transitions	104	100.00%
2.	<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/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8803/report/0/</a>	100	0.17%
	IP-Tracked Transitions	100	100.00%
3.	<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>	100	0.17%
	IP-Tracked Transitions	100	100.00%

	Pages Previous Page	Views	% Views
■ 4.	<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>	97	0.17%
	IP-Tracked Transitions	97	100.00%
■ 5.	<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>	91	0.16%
	IP-Tracked Transitions	91	100.00%
■ 6.	<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>	74	0.13%
	IP-Tracked Transitions	74	100.00%
■ 7.	<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>	71	0.12%
	IP-Tracked Transitions	71	100.00%
■ 8.	<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>	71	0.12%
	IP-Tracked Transitions	71	100.00%
■ 9.	<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>	68	0.12%
	IP-Tracked Transitions	68	100.00%
■ 10.	<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>	67	0.12%
	IP-Tracked Transitions	67	100.00%
■ 11.	<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>	67	0.12%
	IP-Tracked Transitions	67	100.00%
■ 12.	<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>	64	0.11%
	IP-Tracked Transitions	64	100.00%

	Pages Previous Page	Views	% Views
■ 13.	<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>	64	0.11%
	IP-Tracked Transitions	64	100.00%
■ 14.	<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>	64	0.11%
	IP-Tracked Transitions	64	100.00%
■ 15.	<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>	59	0.10%
	IP-Tracked Transitions	59	100.00%
■ 16.	<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>	57	0.10%
	IP-Tracked Transitions	57	100.00%
■ 17.	<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>	53	0.09%
	IP-Tracked Transitions	53	100.00%
■ 18.	<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>	49	0.08%
	IP-Tracked Transitions	49	100.00%
■ 19.	<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>	49	0.08%
	IP-Tracked Transitions	49	100.00%
■ 20.	<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>	48	0.08%
	IP-Tracked Transitions	48	100.00%

	Pages Previous Page	Views	% Views
■ 21.	<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> IP-Tracked Transitions	47 47	0.08% 100.00%
■ 22.	<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> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 23.	<b>Fate and Transformation of C<sub>60</sub> 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> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 24.	<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> IP-Tracked Transitions	45 45	0.08% 100.00%
■ 25.	<b>Permeable Parking: A Green Approach to Managing Water Runoff at the University of St. Francis</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8839/report/0/</a> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 26.	<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> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 27.	<b>Green Engineering of Dispersed Nanoparticles: Measuring</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/2373/report/0/</a> IP-Tracked Transitions	44 44	0.08% 100.00%
■ 28.	<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> IP-Tracked Transitions	43 43	0.07% 100.00%
■ 29.	<b>Evaluating Nanoparticle Interactions with Skin</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7178/report/0/</a> IP-Tracked Transitions	43 43	0.07% 100.00%

	Pages Previous Page	Views	% Views
■ 30.	<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> IP-Tracked Transitions	43 43	0.07% 100.00%
■ 31.	<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> IP-Tracked Transitions	42 42	0.07% 100.00%
■ 32.	<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> IP-Tracked Transitions	42 42	0.07% 100.00%
■ 33.	<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/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1066/report/0/</a> IP-Tracked Transitions	41 41	0.07% 100.00%
■ 34.	<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> IP-Tracked Transitions	41 41	0.07% 100.00%
■ 35.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 36.	<b>Eco-Friendly Solid State Photodecarbonylation for the Synthesis of Biologically Active Natural Products </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8817/report/0/</a> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 37.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 38.	<b>Remote Sensing of Automobile Emissions Using Raman LIDAR </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1704/report/0/</a> IP-Tracked Transitions	40 40	0.07% 100.00%

	Pages Previous Page	Views	% Views
■ 39.	<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> IP-Tracked Transitions	40 40	0.07% 100.00%
■ 40.	<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> IP-Tracked Transitions	39 39	0.07% 100.00%
■ 41.	<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> IP-Tracked Transitions	39 39	0.07% 100.00%
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99.	<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> IP-Tracked Transitions	31	0.05%
100.	<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> IP-Tracked Transitions	31	0.05%
101.	<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> IP-Tracked Transitions	31	0.05%
102.	<b>Ambient Particle Health Effects: Exposure, Susceptibility, and Mechanisms </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/11110/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/11110/report/0/</a>	31	0.05%

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103.	<b>Environmental Reactivity, Persistence and Toxicity of Chloroacetamide Herbicides and Safeners: Toward the Design of ‘Greener’ Agrochemicals and Sustainable Agriculture</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8899/report/0/</a>	31	0.05%
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104.	<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>	31	0.05%
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107.	<b>A Risk-Based Decision Analysis Approach for Aquifers Contaminated with DNAPLs</b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1167/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1167/report/0/</a>	31	0.05%
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108.	<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>	30	0.05%
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109.	<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>	30	0.05%
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110.	<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>	30	0.05%
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121.	<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> IP-Tracked Transitions	30	0.05%
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123.	<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> IP-Tracked Transitions	29	0.05%
124.	<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> IP-Tracked Transitions	29	0.05%
125.	<b>The Reduction of Mercury and Sulfur Dioxide Emissions From Coal-Fired Power Plants </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1301/report/0/</a> IP-Tracked Transitions	29	0.05%
126.	<b>West African Technology, Education and Reciprocity (WATER) for Benin </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8640/report/0/</a> IP-Tracked Transitions	29	0.05%
127.	<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> IP-Tracked Transitions	29	0.05%
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■ 139.	<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> IP-Tracked Transitions	28 28	0.05% 100.00%
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■ 142.	<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> IP-Tracked Transitions	28 28	0.05% 100.00%
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		28	100.00%
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■ 362.	<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> IP-Tracked Transitions	18 18	0.03% 100.00%
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■ 388.	<b>Market Valuation Models and Ecosystem Management in Making Legal and Policy Choices </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/3/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/3/report/0/</a> IP-Tracked Transitions	18 18	0.03% 100.00%
■ 389.	<b>Simultaneous Extraction of Anionic and Cationic Metal Contaminants at Superfund Sites </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1202/report/0/</a> IP-Tracked Transitions	18 18	0.03% 100.00%
■ 390.	<b>Issues Involving the Vertical Expansion of Landfills </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5407/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5407/report/0/</a> IP-Tracked Transitions	18 18	0.03% 100.00%

	Pages Previous Page	Views	% Views
■ 391.	<b>Environmental Factors That Influence Amphibian Community Structure and Health as Indicators of Ecosystems </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/274/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/274/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 392.	<b>Solubility and Mobility of Toxic Metals Under Complex Conditions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8914/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 393.	<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> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 394.	<b>Plant Assisted Remediation of Soil and Groundwater Contaminated by Hazardous Organic Substances: Experimental and Modeling Studies </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5252/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 395.	<b>Households, Consumption, and Energy Use: The Role of Demographic Change in Future U.S. Greenhouse Gas Emissions </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5372/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5372/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 396.	<b>Life-Cycle Environmental Costing for Managing Pollution Prevention in the Chemical and Petroleum Refining Industries: A Cross-Border Approach </b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1866/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1866/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 397.	<b>Biomarkers for Air Pollutants: Development of Hemoglobin Adduct Methodology for Assessment of Exposure to Butadienes and Polycyclic Aromatic Hydrocarbons, SEER project of SIP: Experimental Program To Stimulate Competiti</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/5381/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%
■ 398.	<b>Epidemiologic Study of Particulate Matter and Cardiopulmonary</b> <a href="http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1796/report/0/">http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/1796/report/0/</a> IP-Tracked Transitions	18	0.03%
		18	100.00%

	Pages Previous Page	Views	% Views
■ 399.	<b>The Center for Advancing Microbial Risk Assessment (CAMRA) </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/7797/report/0/</a> IP-Tracked Transitions	18 18	0.03% 100.00%
■ 400.	<b>Investigation of Solvent Toxicity in Bacterial Strains Involved in Butanol Production </b> <a href="http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8327/report/0/">http://cfpub.epa.gov/ncer/abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/8327/report/0/</a> IP-Tracked Transitions	18 18	0.03% 100.00%
<b>Subtotal for rows: 1 - 400</b>		<b>11,110</b>	<b>19.22%</b>
<b>Other</b>		<b>46,698</b>	<b>80.78%</b>
<b>Total</b>		<b>57,808</b>	<b>100.00%</b>

items 1-400 of 6285

## Single-Level Paths, Reverse - 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.

#### Previous Page

Page immediately prior to the requested page. Values of "Other" represent the percentage of traffic for Previous Pages that were not tracked because the table limit was reached.

#### Start Of Visit

A Previous Page of Start Of Visit means that the page marked the beginning of the visit.

#### IP-Tracked Transitions

Represents all visits where the IP address was the only means to identify the visitor (for example, visitors who do not accept cookies).

#### Page Refresh

A Previous Page of Page Refresh represents routes where the requested page and the previous page were the same.

#### Other

Represents traffic from unfinished visits and routes not included due to report size limits.

#### Views

Number of times this page was viewed by visitors.

#### %

Percentage of views that transitioned from the page listed under "Pages" to the page listed under "Previous Page."

---



## Report Descriptions

### **Briefly:**

This report is an easy way to see from where visitors came for each of the top pages of your site.

A value of zero indicates that the table contains all the Previous Pages that occurred.

The Single Level Paths reports are available only when sessions are identified with a cookie. The IP/Agent method of session identification, while more accurate than a simple IP approach, is still too uncertain for statistical reliability. If you still want to use IP/Agent sessionizing for this report, there is a workaround available in the Knowledge Base.

### **Uses and Interpretation:**

Examine the list for unusual sources of visits to this page.

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

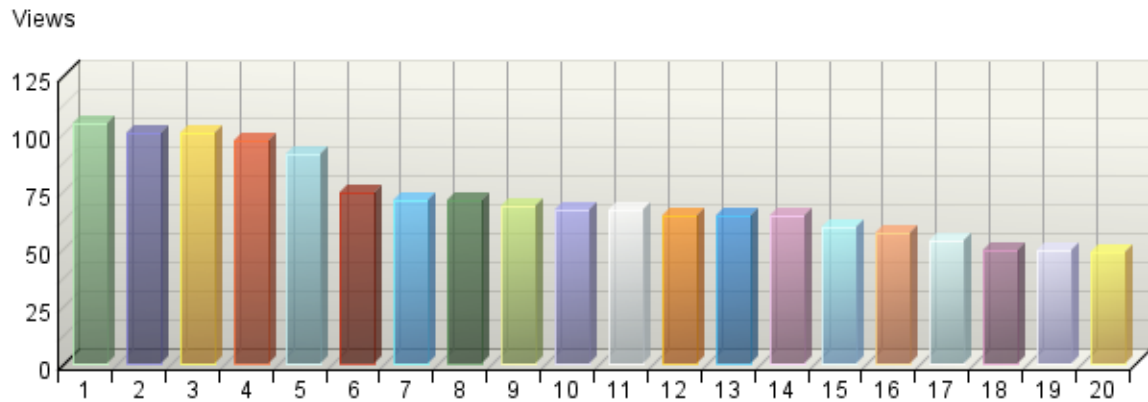
This report is equivalent to a summary of the first steps for paths shown in the Paths, Reverse report.



## Single-Level Paths, Forward and Reverse

This reports shows, for individual pages, the page that was viewed immediately before and after that page. This is similar to a path that is only one step in length, in this case examining two, one-step paths. A given visit might be counted several times, once, or not at all in this report, depending on how many times that page was viewed during that visit. Only applicable for visitor sessions that are tracked by something other than IP address.

### Single-Level Paths, Forward



## Single-Level Paths, Forward and Reverse - 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.

#### Previous Page

Page immediately prior to the requested page. Values of "Other" represent the percentage of traffic for Previous Pages that were not tracked because the table limit was reached.

#### Next Page

The next page requested. Values of "Other" represent the percentage of traffic for Next Pages that were not tracked because the table limit was reached.

#### IP-Tracked Transitions

Represents all visits where the IP address was the only means to identify the visitor (for example, visitors who do not accept cookies).

#### End Of Visit

A Next Page value of End Of Visit means that this was the last page of the visit.

#### Page Refresh

A Next Page of Page Refresh represents routes where the page and the next page were the same.

#### Other

Represents traffic from unfinished visits and routes not included due to report size limits.

#### Views

Number of times this page was viewed by visitors.

#### %

Percentage of views that transitioned from the page listed under "Pages" to the page listed under "Next Page."

---



## Report Descriptions

### Briefly:

This report is an easy way to see what page visitors go to next from each of the top pages of your site or where visitors came from for each of the top pages of your site.

A line containing "Start of Visit" shows statistics for occurrences when the page was the first page of a visit.

A line containing "End of Visit" means shows statistics for occurrences when the page was the last page of a visit.

A line containing "Other" sums the data for any Previous or Next Pages not shown in this table. A value of zero indicates that the table contains all the Previous or Next Pages that occurred.

The Previous-Next Pages report is available only when sessions are identified with a cookie. The IP/Agent method of session identification, while more accurate than a simple IP approach, is still too uncertain for statistical reliability. If you wish to still use IP/Agent sessionizing for this report, there is a workaround available in the Knowledge Base.

### Uses and Interpretation:

Examine the list for unusual sources of visits to this page.

Overlay the percentages on a screen shot of a page to see whether visitors are using the links on the page as expected. Web designers often try to correlate link prominence and position with expected usage. An unusually large number of jumps using an obscure link suggests a possible increase in prominence for that link. An unusually small number of jumps from a prominent link may mean support for the idea of downsizing that link or moving it deeper in the site.

If a page in the list is not available as a link on the page, it's likely that there was an intermediate page view that did not appear in your data. When analyzing log files, this happens when a viewed page is a cached one, for example when a visitor hits their "back" button. Especially large percentages associated with these can indicate a need to adjust the navigation to allow the sequence to happen without an intermediate page.

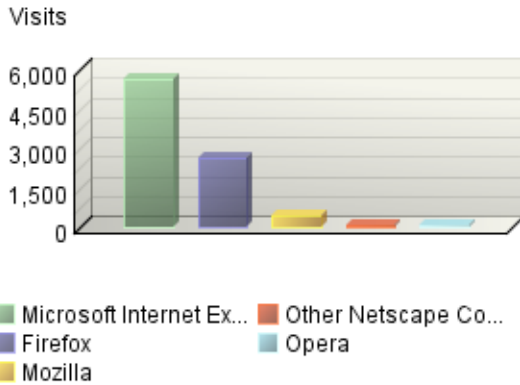
### Other relevant reports and analyses:

This report is equivalent to a summary of the first steps for paths shown in the "Paths, Forward" or the "Paths, Reverse" report.

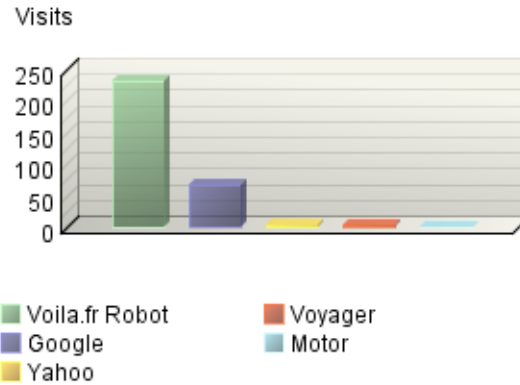
# Browsers and Platforms Dashboard

This displays key graphs and tables that provide an overview of the Browsers and Platforms 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.

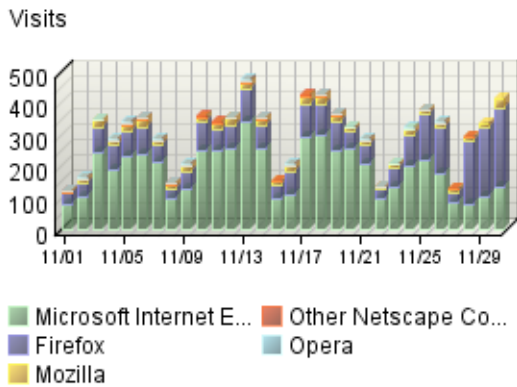
### Browsers by Visits



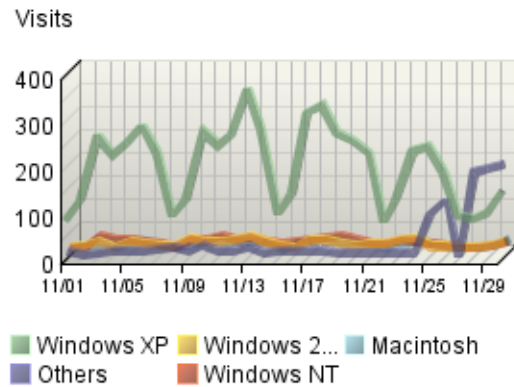
### Spiders by Visits



### Browsers by Visits Trend



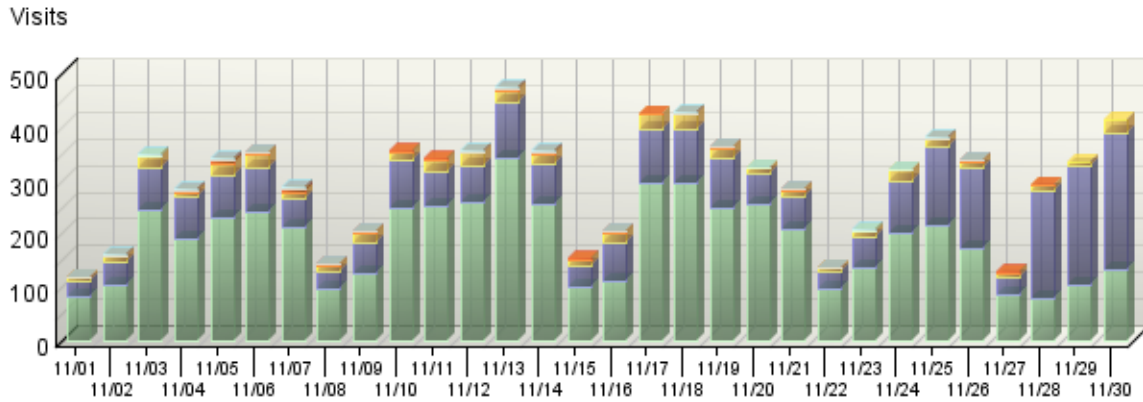
### Platforms by Visits Trend



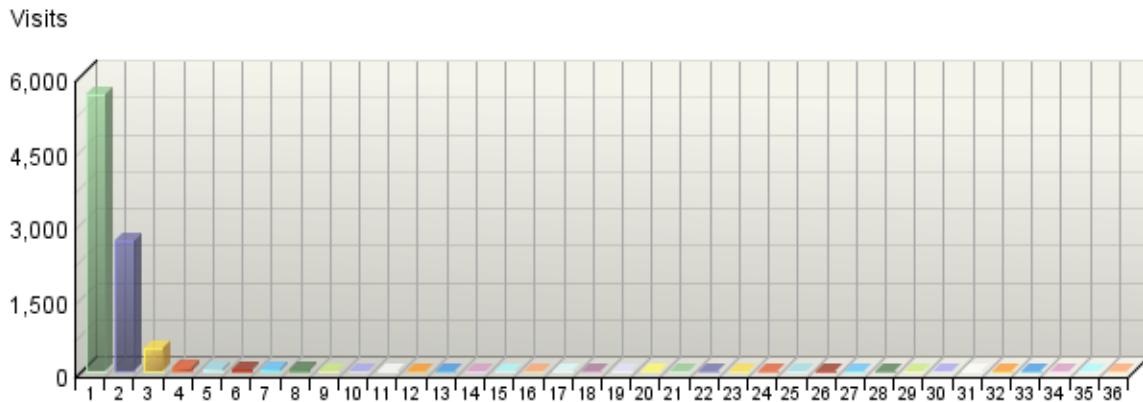
# Browsers

This report identifies the most popular browsers used by visitors to your site. This information will only be displayed if your server is logging the browser/platform information.

**Browsers by Visits Trend**



**Browsers by Visits**



**Browsers**

Browser	Hits	Visits	% Visits
1. Microsoft Internet Explorer	11,387	5,626	62.49%
2. Firefox	5,813	2,662	29.57%
3. Mozilla	807	474	5.26%
4. Other Netscape Compatible	32,133	67	0.74%

	<b>Browser</b>	<b>Hits</b>	<b>Visits</b>	<b>% Visits</b>
5.	Opera	68	46	0.51%
6.	Safari	47	28	0.31%
7.	Others	43	26	0.29%
8.	OECD.org Verify Broken Links Service	1,075	21	0.23%
9.	Xenu Link Sleuth 1.2j	11	6	0.07%
10.	OvttRobot	6	5	0.06%
11.	Goldfire Server	255	4	0.04%
12.	Xenu Link Sleuth 1.2h	7	3	0.03%
13.	Inar_spider tspyyp@tom.com	24	3	0.03%
14.	Netscape	3	3	0.03%
15.	LinkLint-checkonly/2.3.5	2	2	0.02%
16.	Internet Explorer 6.0	80	2	0.02%
17.	link_checker/1.1	2	2	0.02%
18.	autn:netlib/2.0	2	2	0.02%
19.	CCBot/1.0 ( http://www.commoncrawl.org/bot.html)	2	2	0.02%
20.	BlackBerry8830/4.2.2 Profile/MIDP-2.0 Configuration/CLDC-1.1 VendorID/105	2	2	0.02%
21.	WordPress/2.5.1	8	2	0.02%
22.	Yandex/1.01.001 (compatible; Win16; I)	492	1	0.01%
23.	libwww-perl/5.808	1	1	0.01%
24.	focused_crawler (infpc105; Linux i686; http://ivia.ucr.edu/user_agents.html)	32	1	0.01%
25.	HSFT - Link Scanner	2	1	0.01%
26.	Xenu Link Sleuth 1.2i	19	1	0.01%
27.	FeedBurner/1.0 (http://www.FeedBurner.com)	9	1	0.01%
28.	Nokia WAP Browser	1	1	0.01%
29.	Runnk online rss reader : http://www.runnk.com/ : RSS favorites : RSS ranking : RSS aggregator sup	1	1	0.01%
30.	Webdup/0.9	2	1	0.01%
31.	PEAR HTTP_Request class ( http://pear.php.net/ )	8	1	0.01%
32.	<a href='http://www.runnk.com'>RSS aggregator</a> support@runnk.com	1	1	0.01%
33.	Django/1.0-final-SVN-unknown (http://www.djangoproject.com)	1	1	0.01%
34.	Megite2.0 (http://www.megite.com)	1	1	0.01%
35.	Verity-URL-Gateway/2.4	5,016	1	0.01%
36.	Xenu Link Sleuth 1.2f	4	1	0.01%
	<b>Total</b>	<b>57,367</b>	<b>9,003</b>	<b>100.00%</b>

items 1-36 of 36

## Browsers - Help Card



### Column Definitions

#### Browser

A program used to locate and view web pages. These include Netscape, Microsoft Internet Explorer, Opera and others.

#### Hits

Number of hits from visitors using the specified browser. 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.

#### Visits

The total visits where there was sufficient information to identify the browser. This number may be less than the total visits overall. 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.



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### Report Descriptions

Browser data can help you determine how to configure your site for optimal viewing.

**Note:** Hits identified as originating from a spider (an automated program that searches the Internet) are not counted in this table. Also, if a browser does not identify itself in its request to the Web server, it will get counted on this page as an "Other."