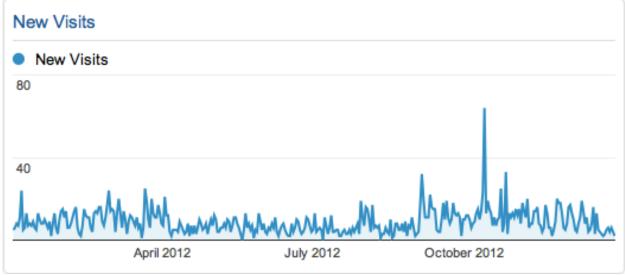


## 2012 Annual Report

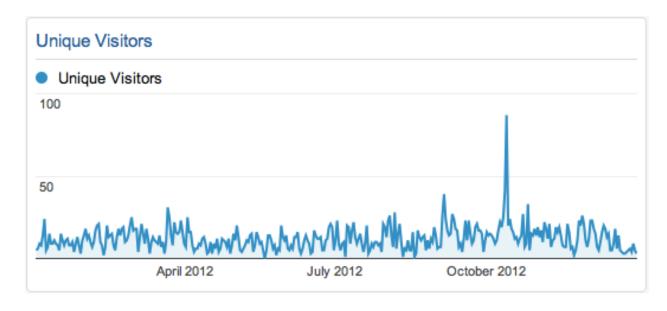
## PAESTA Website http://www.paesta.org/

PAESTA's website (<a href="http://www.paesta.psu.edu">http://www.paesta.org</a>) is the online presence of the organization that shares resources, showcases contributions by/for members, and is the center of its online community. The website is managed by Eric Aitala at Penn State University.

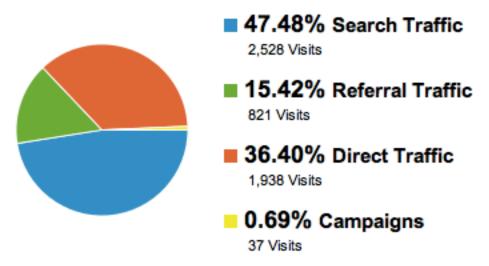
The following charts and data were generated by Google Analytics for the period of January 1, 2012, through December 31, 2012.



The PAESTA website had 3,274 new visitors and 2,050 returning visitors.



## 5,324 people visited this site



The Top 5 sources of traffic for the PAESTA website for 2012 include:

(1) google/organic

2,319 visits (4) google.com/referral

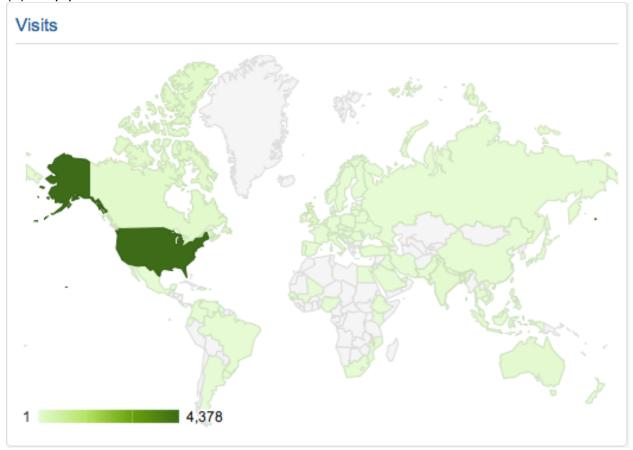
103 visits

(2) (direct)/(none)

1,938 visits (5) paesta.disqus.com/referral

96 visits

(3) essp.psu.edu/referral 199 visits

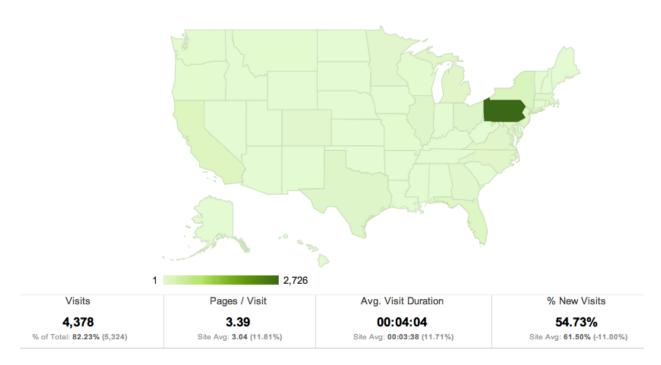


Visitors to the PAESTA website came from 87 countries.

The Top 5 Country/Territory visits for 2012 include:

(1) United States 4,378 visits (4) Australia 66 visits (2) United Kingdom 192 visits (5) Philippines 64 visit

(3) Canada 126 visits



Visitors to the PAESTA website came from all 50 states and the District of Columbia.

The Top 5 State visits for 2012 include:

(1) Pennsylvania2,726 visits(4) Florida113 visits(2) New York162 visits(5) Texas100 visits

(3) California 142 visits



Pages on the PAESTA site were viewed a total of 16,164 times, with 10,601 unique page views. The average time spent on a page is 1 minute and 47 seconds. Below are the Top 10 Page Visits to the website for 2012.

	Page		Pageviews	% Pageviews
1.	I and the second	P	3,320	20.54%
2.	/pennsylvania-earth-science-teachers-association-conference	P	317	1.96%
3.	/controversial-topics-earth-science-courses	P	314	1.94%
4.	/user	P	288	1.78%
5.	/teaching-about-volcanoes-plate-tectonic-context	P	263	1.63%
6.	/curriculum/teaching-about-volcanoes-plate-tectonic-context	P	240	1.48%
7.	/paesta-conference-2012-schedule	<b>P</b>	225	1.39%
8.	/curriculum/curriculum-teaching-about-volcanoes-in-a-plate-tectonic-context/teaching-about-volcanoes-in-a-plate-tectonic-context/	P	204	1.26%
9.	/survey	P	174	1.08%
10.	/calendar	æ	171	1.06%

Report submitted March 2013, completed by Laura Guertin, reviewed by Eric Aitala