

01 Dec 2016

## Statistics Report Jul 16 - Dec 16

James Roger Weaver

Missouri University of Science and Technology, [weaverjr@mst.edu](mailto:weaverjr@mst.edu)

Follow this and additional works at: [https://scholarsmine.mst.edu/sm\\_stats](https://scholarsmine.mst.edu/sm_stats)

 Part of the [Scholarly Communication Commons](#)

---

### Recommended Citation

Weaver, James Roger, "Statistics Report Jul 16 - Dec 16" (2016). *Scholars' Mine Statistics*. 10.  
[https://scholarsmine.mst.edu/sm\\_stats/10](https://scholarsmine.mst.edu/sm_stats/10)

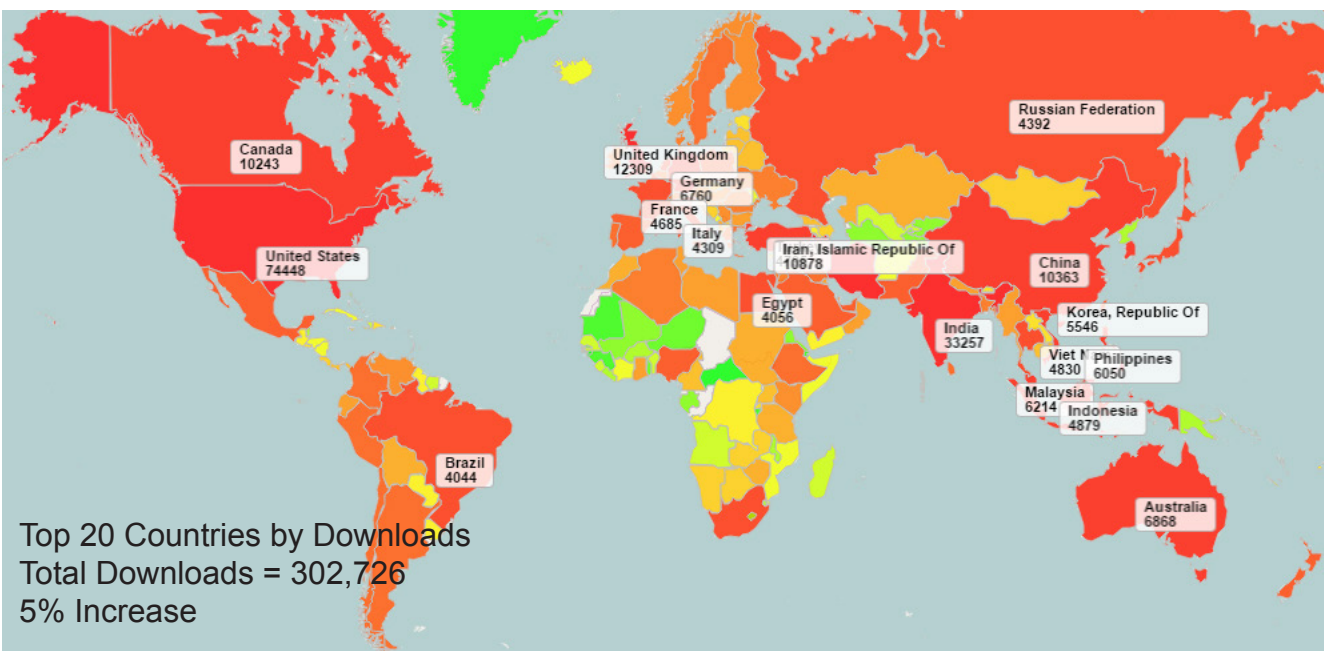
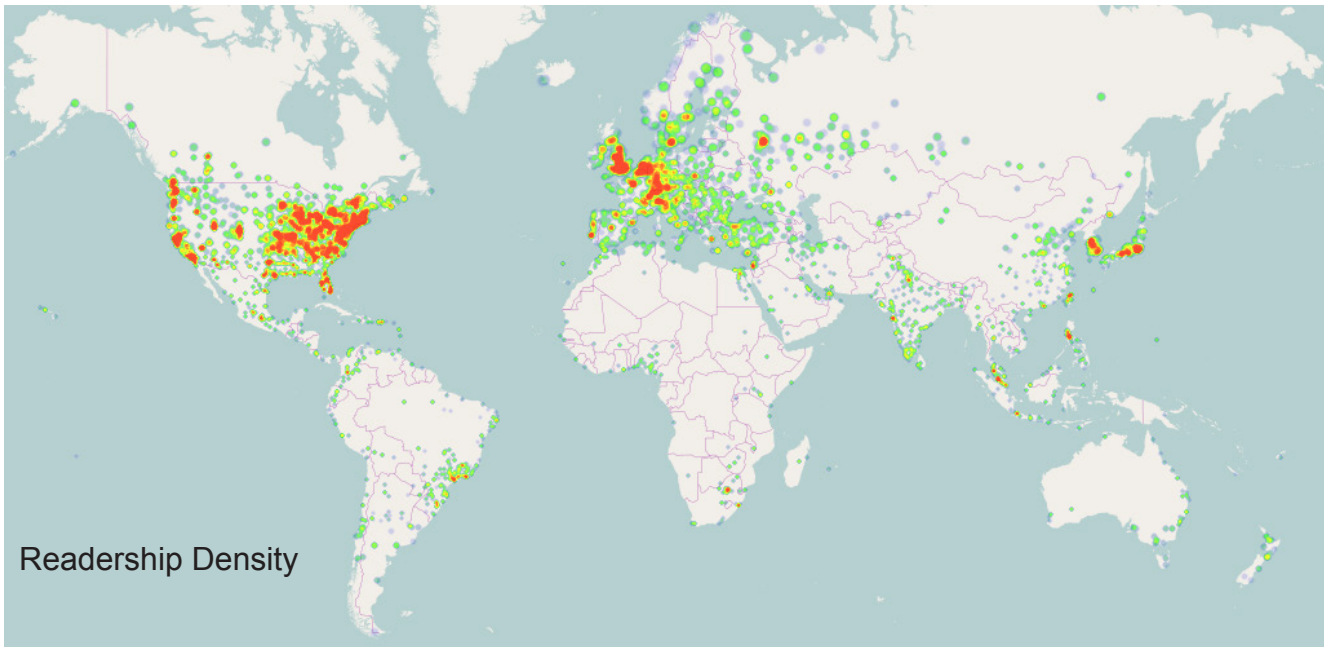


This work is licensed under a [Creative Commons Attribution-Noncommercial-Share Alike 4.0 License](#).

This Report is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Scholars' Mine Statistics by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact [scholarsmine@mst.edu](mailto:scholarsmine@mst.edu).

# SCHOLARS' MINE - STATISTICS REPORT

Global Access = Global Impact



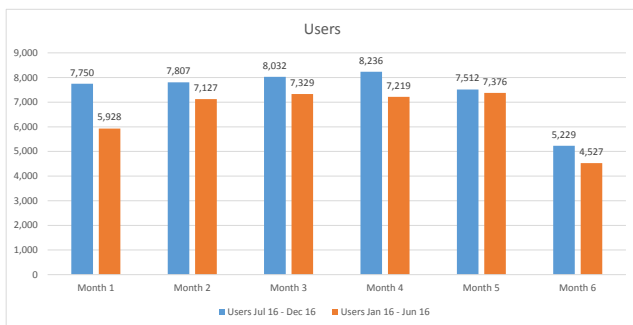
July 2016 - December 2016

## Top Downloads

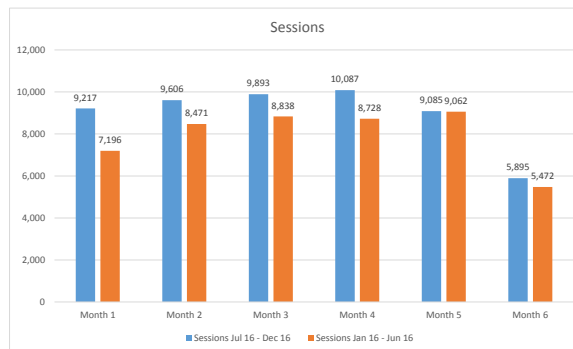
- 3,508 Downloads Brown, John William, "Statistical study of rock drilling by hypervelocity jets from explosive shaped charges" (1971). Doctoral Dissertations.
- 2,552 Downloads Tang, Fujian, "Enamel coated steel reinforcement for improved durability and life-cycle performance of concrete structures: microstructure, corrosion, and deterioration" (2013). Doctoral Dissertations.
- 1,370 Downloads Muhammed, Arej Awodha, "Location privacy policy management system" (2011). Masters Theses.

# SCHOLARS' MINE - STATISTICS REPORT

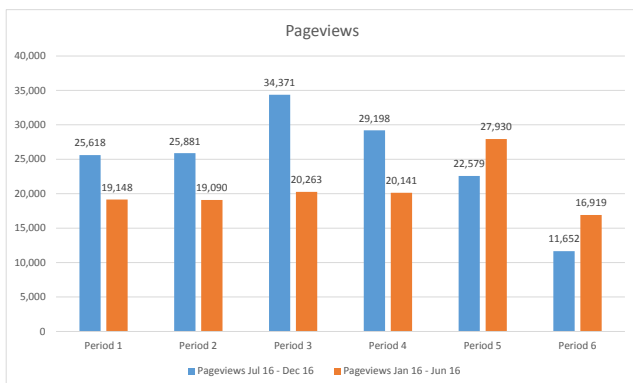
July 2016 - December 2016



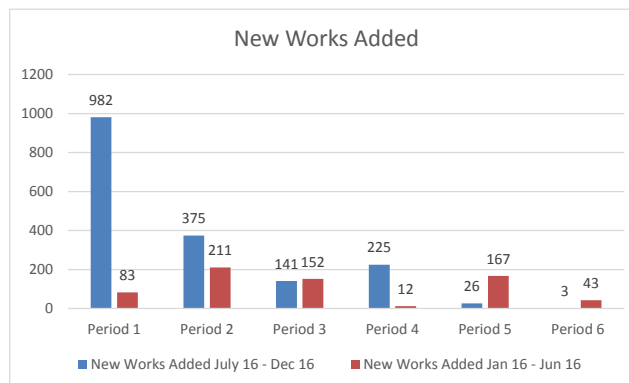
Total Users: 44,246 (6.5% Increase)



Total Sessions: 53,783 (12.6% Increase)



Total Pageviews: 149,299 (20.9% Increase)

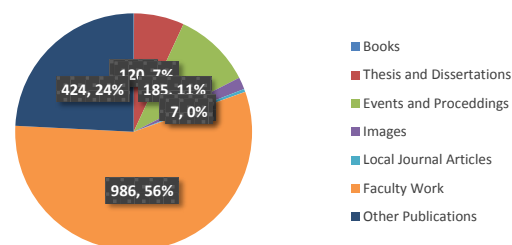


Total Works Added: 1,752 (162.3% Increase)

## Summary

- Global readership has increased 6.5 %
- Global Downloads of full text content has increased by 5%
- The total number of pages viewed by readers has increased by 20.9%
- Scholars' Mine currently contains 29,347 works created by our faculty, students and staff
- In the current calendar year 670,250 downloads of full text documents have occurred
- Since November of 2014 927,261 downloads of full text documents have occurred
- We will reach 1 million downloads in the first quarter of 2017

## Type of Works Added in Reporting Period



Missouri University of Science and Technology  
 Curtis Laws Wilson Library  
 Roger Weaver  
 Scholarly Communications Librarian  
 400 W. 14th. Street  
 Rolla, MO 65409-4233  
 (573) 341-4221  
 weaverjr@mst.edu

Visit About Scholars' Mine at:  
<http://libguides.mst.edu/scholarsmine>  
 for more detailed statistics.