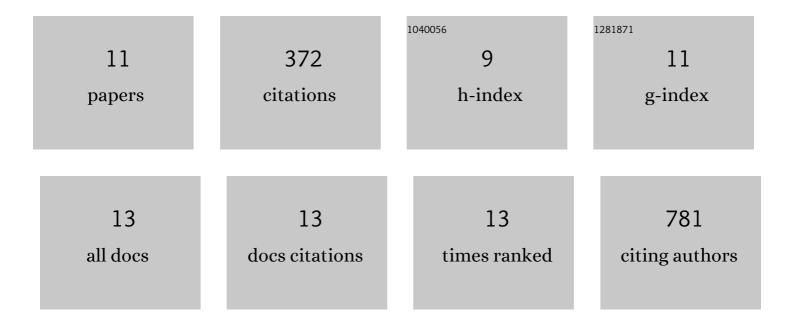
Shawn P Wright

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1809404/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Caldera Collapse and Volcanic Resurfacing in Arabia Terra Provide Hints of Vast Underâ€Recognized Early Martian Volcanism. Geophysical Research Letters, 2021, 48, e2021GL093118.	4.0	2
2	Threeâ€Dimensional Raman Tomographic Microspectroscopy: A Novel Imaging Technique. Earth and Space Science, 2018, 5, 380-392.	2.6	7
3	An unusual occurrence of coesite at the Lonar crater, India. Meteoritics and Planetary Science, 2017, 52, 147-163.	1.6	10
4	Maskelynite formation via solidâ€state transformation: Evidence of infrared and Xâ€ray anisotropy. Journal of Geophysical Research E: Planets, 2015, 120, 570-587.	3.6	53
5	Effect of halite coatings on thermal infrared spectra. Journal of Geophysical Research: Solid Earth, 2015, 120, 2162-2178.	3.4	12
6	Groundwater activity on Mars and implications for a deep biosphere. Nature Geoscience, 2013, 6, 133-138.	12.9	189
7	Laboratory thermal emission spectroscopy of shocked basalt from Lonar Crater, India, and implications for Mars orbital and sample data. Journal of Geophysical Research, 2011, 116, .	3.3	28
8	Bounce Rock—A shergottiteâ€like basalt encountered at Meridiani Planum, Mars. Meteoritics and Planetary Science, 2011, 46, 1-20.	1.6	32
9	Comparison of four meteorite penetration funnels in the Campo del Cielo crater field, Argentina. Meteoritics and Planetary Science, 2011, 46, 935-949.	1.6	11
10	Thermal infrared data analyses of Meteor Crater, Arizona: Implications for Mars spaceborne data from the Thermal Emission Imaging System. Journal of Geophysical Research, 2006, 111, n/a-n/a.	3.3	9
11	Spaceborne visible and thermal infrared lithologic mapping of impact-exposed subsurface lithologies at the Haughton impact structure, Devon Island, Canadian High Arctic: Applications to Mars. Meteoritics and Planetary Science, 2005, 40, 1835-1858.	1.6	14