Paul H Warren

List of Publications by Year
in descending order

27 papers	1,861 citations	430754 18 h-index	526166 27 g-index
28 all docs	28 docs citations	28 times ranked	1555 citing authors

#	Article	IF	Citations
1	John T. Wasson (1934â€“2020). Meteoritics and Planetary Science, 2022, 57, 161-162.	0.7	0
2	Ground truth constraints and remote sensing of lunar highland crust composition. Meteoritics and Planetary Science, 2022, 57, 527-557.	0.7	5
3	Trace element and textural evidence favoring lunar, not terrestrial, origin of the mini-granite in Apollo sample 14321. Icarus, 2020, 347, 113771.	1.1	3
4	Secondaryâ€volatiles linked metallic iron in eucrites: The dualâ€origin metals of Camel Donga. Meteoritics and Planetary Science, 2017, 52, 737-761.	0.7	9
5	Oxygen isotopic evidence for vigorous mixing during the Moon-forming giant impact. Science, 2016, 351, 493-496.	6.0	203
6	Geochemical arguments for an Earth-like Moon-forming impactor. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2014, 372, 20130244.	1.6	115
7	Parent body depthâ€“pressureâ€“temperature relationships and the style of the ureilite anatexis. Meteoritics and Planetary Science, 2012, 47, 209-227.	0.7	47
8	Stable isotopes and the noncarbonaceous derivation of ureilites, in common with nearly all differentiated planetary materials. Geochimica Et Cosmochimica Acta, 2011, 75, 6912-6926.	1.6	85
9	Stable-isotopic anomalies and the accretionary assemblage of the Earth and Mars: A subordinate role for carbonaceous chondrites. Earth and Planetary Science Letters, 2011, 311, 93-100.	1.8	517
10	Ejectaâ€“megaregolith accumulation on planetesimals and large asteroids. Meteoritics and Planetary Science, 2011, 46, 53-78.	0.7	12
11	Pyroxene-selective impact smelting in ureilites. Geochimica Et Cosmochimica Acta, 2010, 74, 5109-5133.	1.6	62
12	Lunar rock-rain: Diverse silicate impact-vapor condensates in an Apollo-14 regolith breccia. Geochimica Et Cosmochimica Acta, 2008, 72, 3562-3585.	1.6	36
13	Ureilite petrogenesis: A limited role for smelting during anatexis and catastrophic disruption. Meteoritics and Planetary Science, 2006, 41, 835-849.	0.7	17
14	Alkali-feldspathic material entrained in Fe,S-rich veins in a monomict ureilite. Meteoritics and Planetary Science, 2006, 41, 797-813.	0.7	10
15	Ureilite petrogenesis: A limited role for smelting during anatexis and catastrophic disruption. Meteoritics and Planetary Science, 2006, 41, 835-849.	0.7	42
16	Siderophile geochemistry of ureilites: A record of early stages of planetesimal core formation. Geochimica Et Cosmochimica Acta, 2006, 70, 2104-2126.	1.6	79
17	â€œNewâ€•lunar meteorites: Impact melt and regolith breccias and large-scale heterogeneities of the upper lunar crust. Meteoritics and Planetary Science, 2005, 40, 989-1014.	0.7	61
18	â€œNewâ€•lunar meteorites: Implications for composition of the global lunar surface, lunar crust, and the bulk Moon. Meteoritics and Planetary Science, 2005, 40, 477-506.	0.7	137

#	Article	IF	Citations
19	Los Angeles: A tale of two stones. Meteoritics and Planetary Science, 2004, 39, 137-156.	0.7	53
20	Compositional structure within the lunar crust as constrained by Lunar Prospector thorium data. Geophysical Research Letters, 2001, 28, 2565-2568.	1.5	13
21	Lunar meteorite Queen Alexandra Range 94281: Glass compositions and other evidence for launch pairing with Yamato 793274. Meteoritics and Planetary Science, 1999, 34, 209-234.	0.7	51
22	Magnesium oxideâ€iron oxide mass balance constraints and a more detailed model for the relationship between eucrites and diogenites. Meteoritics and Planetary Science, 1997, 32, 945-963.	0.7	77
23	Designing a robotic sampler to collect Moon rocks. Eos, 1996, 77, 33.	0.1	1
24	Siderophile trace elements in ALH84001, other SNC meteorites and eucrites: Evidence of heterogeneity, possibly timeâ€linked, in the mantle of Mars. Meteoritics and Planetary Science, 1996, 31, 97-105.	0.7	48
25	Four lunar mare meteorites: Crystallization trends of pyroxenes and spinels. Meteoritics and Planetary Science, 1996, 31, 877-892.	0.7	53
26	Geochemistry of polymict ureilite EET83309, and a partiallyâ€disruptive impact model for ureilite origin. Meteoritics, 1989, 24, 233-246.	1.5	74
27	Megaregolith thickness, heat flow, and the bulk composition of the Moon. Nature, 1985, 313, 121-124.	13.7	48