

Philipp Gleißner

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

134
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Lack of late-accreted material as the origin of ^{182}W excesses in the Archean mantle: Evidence from the Pilbara Craton, Western Australia. <i>Earth and Planetary Science Letters</i> , 2019, 528, 115841.	4.4	31
2	The role of crustal contamination in massif-type anorthosites, new evidence from $\text{Sr}^{87}\text{Nd}^{143}\text{Pb}$ isotopic composition of the Kunene Intrusive Complex, NW Namibia. <i>Precambrian Research</i> , 2011, 185, 18-36.	2.7	24
3	Formation of Apollo 16 impactites and the composition of late accreted material: Constraints from Os isotopes, highly siderophile elements and sulfur abundances. <i>Geochimica Et Cosmochimica Acta</i> , 2017, 200, 1-24.	3.9	20
4	Magmatic Evolution of Anorthosites of the Kunene Intrusive Complex, NW Namibia: Evidence from Oxygen Isotope Data and Trace Element Zoning. <i>Journal of Petrology</i> , 2010, 51, 897-919.	2.8	17
5	Osmium isotopes and highly siderophile element fractionation in the massif-type anorthosites of the Mesoproterozoic Kunene Intrusive Complex, NW Namibia. <i>Chemical Geology</i> , 2012, 302-303, 33-47.	3.3	12
6	Syneruptive incorporation of martian surface sulphur in the nakhlite lava flows revealed by S and Os isotopes and highly siderophile elements: implication for mantle sources in Mars. <i>Geochimica Et Cosmochimica Acta</i> , 2019, 266, 416-434.	3.9	12
7	New constraints on the formation of lunar mafic impact melt breccias from $\text{S}^{34}\text{Se}^{78}\text{Te}$ and highly siderophile elements. <i>Meteoritics and Planetary Science</i> , 2020, 55, 2044-2065.	1.6	5
8	Contemporaneous opening of the Alpine Tethys in the Eastern and Western Alps: constraints from a Late Jurassic gabbro intrusion age in the Glockner Nappe, Tauern Window, Austria. <i>International Journal of Earth Sciences</i> , 2021, 110, 2705-2724.	1.8	5
9	Origin of lunar fragmental matrix breccias – Highly siderophile element constraints. <i>Meteoritics and Planetary Science</i> , 2019, 54, 2006-2026.	1.6	4
10	Siderophile volatile element inventory in lunar magmatic rocks and mantle sources. <i>Earth and Planetary Science Letters</i> , 2022, 593, 117680.	4.4	4
11	The Earth – Moon late-accretion conundrum. <i>Nature Geoscience</i> , 2019, 12, 683-684.	12.9	0