

Berengere Mougel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6810436/publications.pdf>

Version: 2024-02-01

8
papers

164
citations

1307594

7
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Chromium isotopic homogeneity between the Moon, the Earth, and enstatite chondrites. <i>Earth and Planetary Science Letters</i> , 2018, 481, 1-8.	4.4	62
2	A highly unradiogenic lead isotopic signature revealed by volcanic rocks from the East Pacific Rise. <i>Nature Communications</i> , 2014, 5, 4474.	12.8	28
3	Chromium isotope evidence in ejecta deposits for the nature of Paleoproterozoic impactors. <i>Earth and Planetary Science Letters</i> , 2017, 460, 105-111.	4.4	23
4	Zhamanshin astrobleme provides evidence for carbonaceous chondrite and post-impact exchange between ejecta and Earth's atmosphere. <i>Nature Communications</i> , 2017, 8, 227.	12.8	17
5	Pantasma: Evidence for a Pleistocene circa 14 km diameter impact crater in Nicaragua. <i>Meteoritics and Planetary Science</i> , 2019, 54, 880-901.	1.6	13
6	Identification of a meteoritic component using chromium isotopic composition of impact rocks from the Lonar impact structure, India. <i>Meteoritics and Planetary Science</i> , 2019, 54, 2592-2599.	1.6	10
7	A high $4\text{ He} / 3\text{ He}$ mantle material detected under the East Pacific Rise ($15^{\circ}42'\text{N}$). <i>Geophysical Research Letters</i> , 2015, 42, 1375-1383.	4.0	9
8	High-resolution isotopic variability across EPR segment 16°N : A chronological interpretation of source composition and ridge-seamount interaction. <i>Geochemistry, Geophysics, Geosystems</i> , 2021, 22, e2021GC009781.	2.5	2