

Anupam Banerjee

List of Publications by Year in descending order

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Version: 2024-02-01

7
papers

125
citations

1478505

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citing authors

#	ARTICLE	IF	CITATIONS
1	A geochemical and Nd, Sr and stable Ca isotopic study of carbonatites and associated silicate rocks from the ~65 Ma old Ambadongar carbonatite complex and the Phenai Mata igneous complex, Gujarat, India: Implications for crustal contamination, carbonate recycling, hydrothermal alteration and source-mantle mineralogy. <i>Lithos</i> , 2019, 326-327, 572-585.	1.4	35
2	Geochemical anatomy of a spheroidally weathered diabase. <i>Chemical Geology</i> , 2016, 440, 124-138.	3.3	32
3	Temporal evolution of $^{44}\text{Ca}/^{40}\text{Ca}$ and $^{87}\text{Sr}/^{86}\text{Sr}$ of carbonatites: Implications for crustal recycling through time. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 307, 168-191.	3.9	22
4	Evidence for a chondritic impactor, evaporation-condensation effects and melting of the Precambrian basement beneath the Deccan basalts at Lonar crater, India. <i>Geochimica Et Cosmochimica Acta</i> , 2017, 215, 51-75.	3.9	16
5	Large Ca stable isotopic ($^{44}\text{Ca}/^{40}\text{Ca}$) variation in a hand-specimen sized spheroidally weathered diabase due to selective weathering of clinopyroxene and plagioclase. <i>Chemical Geology</i> , 2018, 483, 295-303.	3.3	11
6	A combined geochemical, Nd, and stable Ca isotopic investigation of provenance, paleo-depositional setting and sub-basin connectivity of the Proterozoic Vindhyan Basin, India. <i>Lithos</i> , 2021, 388-389, 106059.	1.4	7
7	Sulfur, carbon and oxygen isotopic compositions of Newania carbonatites of India: implications for the mantle source characteristics. <i>Journal of Mineralogical and Petrological Sciences</i> , 2021, 116, 121-128.	0.9	2