

Gurmeet Kaur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1206/publications.pdf>

Version: 2024-02-01

18
papers

231
citations

1040056

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996975

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24
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110
citing authors

#	ARTICLE	IF	CITATIONS
1	Mineralogy of the P2-West â€™Kimberliteâ€™™, Wajrakarur kimberlite field, Andhra Pradesh, India: kimberlite or lamproite?. Mineralogical Magazine, 2013, 77, 3175-3196.	1.4	27
2	Mineralogy of the P-12 K-Ti-richrichterite diopside olivine lamproite from Wajrakarur, Andhra Pradesh, India: implications for subduction-related magmatism in eastern India. Mineralogy and Petrology, 2016, 110, 223-245.	1.1	25
3	Makrana Marble: a Popular Heritage Stone Resource from NW India. Geoheritage, 2019, 11, 909-925.	2.8	23
4	Vindhyan Sandstone: a Crowning Glory of Architectonic Heritage from India. Geoheritage, 2019, 11, 1771-1783.	2.8	19
5	The Late Cretaceous-Paleogene Deccan Traps: a Potential Global Heritage Stone Province from India. Geoheritage, 2019, 11, 973-989.	2.8	17
6	Jaisalmer Golden Limestone: A Heritage Stone Resource from the Desert of Western India. Geoheritage, 2020, 12, 1.	2.8	15
7	Jodhpur Sandstone: an Architectonic Heritage Stone from India. Geoheritage, 2020, 12, 1.	2.8	14
8	The Gothara plagiogranite: evidence for oceanic magmatism in a non-ophiolitic association, North Khetri Copper Belt, Rajasthan, India?. Journal of Asian Earth Sciences, 2005, 25, 805-819.	2.3	12
9	Charnockite: a candidate for â€™Global Heritage Stone Resourceâ€™™ designation from India. Episodes, 2021, 44, 19-29.	1.2	10
10	Proterozoic Slates from Chamba and Kangra: a Heritage Stone Resource from Himachal Pradesh, India. Geoheritage, 2020, 12, 1.	2.8	7
11	The Alwar Quartzite Built Architectural Heritage of North India: a Case for Global Heritage Stone Resource Designation. Geoheritage, 2021, 13, 1.	2.8	7
12	Kaimur Sandstone of Vindhyan Supergroup: a Prevalent Prehistoric and Ancient Monumental Heritage Stone from Son Valley of Central India. Geoheritage, 2022, 14, 1.	2.8	7
13	Mineralogy of the Vattikod lamproite dykes, Ramadugu lamproite field, Nalgonda District, Telangana: A possible expression of ancient subduction-related alkaline magmatism along Eastern Ghats Mobile Belt, India. Mineralogical Magazine, 2018, 82, 35-58.	1.4	6
14	Heritage Stone Subcommittee: An IUGS Subcommittee of the International Commission on Geoheritage. Journal of the Geological Society of India, 2022, 98, 587-590.	1.1	6
15	Mineralogy of the baotite-bearing Gundrapalli lamproite, Nalgonda district, Telangana, India. Mineralogical Magazine, 2019, 83, 401-411.	1.4	4
16	Rajnagar Marble: a Prominent Heritage Stone from Rajasthan, NW India. Geoheritage, 2022, 14, 1.	2.8	3
17	Mineralogy of the Marepalli lamproite dyke from the Nalgonda district, Telangana, Southern India. Mineralogical Magazine, 2022, 86, 799-813.	1.4	1
18	Universal value to be pursued in <i>Episodes</i>. Episodes, 2021, 44, 81-82.	1.2	0