

Guo-Biao Li

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

294
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

289
citing authors

#	ARTICLE	IF	CITATIONS
1	Cretaceous integrative stratigraphy and timescale of China. <i>Science China Earth Sciences</i> , 2019, 62, 256-286.	5.2	97
2	New biostratigraphic data from the Cretaceous Bolinxiala Formation in Zanda, southwestern Tibet of China, and their paleogeographic and paleoceanographic implications. <i>Cretaceous Research</i> , 2009, 30, 1005-1018.	1.4	30
3	Discovery of Paleogene marine stratum along the southern side of Yarlung-Zangbo suture zone and its implications in tectonics. <i>Science in China Series D: Earth Sciences</i> , 2005, 48, 647-661.	0.9	29
4	The age of the Chuangde Formation in Kangmar, southern Tibet of China: Implications for the origin of Cretaceous oceanic red beds (CORBs) in the northern Tethyan Himalaya. <i>Sedimentary Geology</i> , 2011, 235, 111-121.	2.1	22
5	A new Cretaceous age for the Saiqu ��m��lange, southern Tibet: evidence from Radiolaria. <i>Cretaceous Research</i> , 2009, 30, 35-40.	1.4	18
6	Palaeogene marine stratigraphy in China. <i>Lethaia</i> , 2014, 47, 297-308.	1.4	18
7	Early Eocene Radiolarian Fauna from the Sangdanlin, Southern Tibet: Constraints on the Timing of Initial India��Asia Collision. <i>Acta Geologica Sinica</i> , 2017, 91, 1964-1977.	1.4	15
8	Evolution of mid-Cretaceous radiolarians in response to oceanic anoxic events in the eastern Tethys (southern Tibet, China). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 536, 109369.	2.3	15
9	��13C values from the Cenomanian��Turonian passage beds of southern Tibet. <i>Journal of Asian Earth Sciences</i> , 2003, 21, 861-866.	2.3	11
10	Eocene ostracods from southern Tibet: Implications for the disappearance of Neo-Tethys. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 539, 109488.	2.3	11
11	New well-preserved scleritomes of Chancelloriida from early Cambrian Guanshan Biota, eastern Yunnan, China. <i>Journal of Paleontology</i> , 2018, 92, 955-971.	0.8	8
12	Discovery of Radiolaria from the Zongzhuo Formation in Tianba, Kangmar, Tibet and its Age Implication. <i>Acta Geologica Sinica</i> , 2009, 83, 853-859.	1.4	7
13	Biostratigraphy and provenance analysis of the Cretaceous to Palaeogene deposits in southern Tibet: Implications for the India��Asia collision. <i>Basin Research</i> , 2021, 33, 1749-1775.	2.7	6
14	A poorly preserved fish-like animal from the Chengjiang Lagerst��tte (Cambrian Series 2, Stage 3). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 520, 163-172.	2.3	3
15	Shallow��marine Cretaceous oceanic red beds from the southern Tethyan Himalaya, Tibet, western China: Biostratigraphy, microfacies analysis, and global correlations. <i>Geological Journal</i> , 2021, 56, 6259-6287.	1.3	3
16	Eocene Planktonic Foraminifera and the Age of the Youngest Marine Sediments in T��na, Yadong, Southern Tibet. <i>Acta Geologica Sinica</i> , 2019, 93, 123-125.	1.4	1
17	Reply to the Comment on ��Discovery of radiolaria from Upper Cretaceous oceanic red beds in Daba, Kangmar and its paleogeographic implication��by Li et al., 2011 [<i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> 312 (2011) 127��137]. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 424, 204-206.	2.3	0
18	2018 Report from the Chinese Working Group of IGCP 608. <i>Acta Geologica Sinica</i> , 2019, 93, 116-118.	1.4	0

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19	Late Cretaceous–Early Paleogene Foraminiferal Biostratigraphy in Xishan, Gamba, Southern Tibet, China. <i>Acta Geologica Sinica</i> , 2019, 93, 106-108.	1.4	0