Jun-Jun Song

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1652816/publications.pdf

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19	229	1040056	996975
papers	citations	9	15
		h-index	g-index

19	19	19	147
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Carboniferous integrative stratigraphy and timescale of China. Science China Earth Sciences, 2019, 62, 135-153.	5.2	53
2	Devonian integrative stratigraphy and timescale of China. Science China Earth Sciences, 2019, 62, 112-134.	5.2	36
3	The influence of the Late Devonian Kellwasser events on deep-water ecosystems: Evidence from palaeontological and geochemical records from South China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 504, 60-74.	2.3	21
4	Ostracods of the Late Devonian Frasnian/Famennian transition from Western Junggar, Xinjiang, NW China. Alcheringa, 2017, 41, 250-276.	1.2	18
5	Devonian-Carboniferous boundary in China. Palaeobiodiversity and Palaeoenvironments, 2021, 101, 589-611.	1.5	16
6	Late Devonian global ostracod palaeobiogeography. Lethaia, 2017, 50, 7-25.	1.4	15
7	The Jiwozhai patch reef: A palaeobiodiversity hotspot in middle Givetian (Devonian) of South China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 556, 109895.	2.3	14
8	Late Devonian benthic ostracods from western Junggar, NW China: Implications for palaeoenvironmental reconstruction. Geological Journal, 2019, 54, 91-100.	1.3	12
9	Response of Ostracods (Crustacea) to the Devonian Fâ€”F event: Evidence from the Yangdi and Nandong sections in Guangxi, South China. Global and Planetary Change, 2019, 173, 109-120.	3.5	11
10	Ostracods from the Devonian-Carboniferous transition in Dushan of Guizhou, South China. Palaeobiodiversity and Palaeoenvironments, 2019, 99, 117-127.	1.5	9
11	Ostracods (Crustacea) as shelf to basin indicators: evidence from Late Devonian Yangdi and Nandong sections in Guangxi, South China. Journal of Micropalaeontology, 2018, 37, 257-281.	3.6	7
12	The filter-feeders signal: response of ostracods to marine environmental changes in the Devonian Fâ€“F event. Palaeoworld, 2020, 29, 544-551.	1.1	4
13	Evolution of the genus Cribroconcha (Ostracoda, Crustacea) in relationship to palaeoecological changes during the late Palaeozoic. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 560, 110028.	2.3	4
14	First record of ostracods from the Upper Ordovician red-coloured marine sandstones of the Tierekeawati Formation in Tarim Basin, NW China: implications on palaeoenvironment and palaeobiogeography. Journal of Palaeogeography, 2020, 9, .	1.9	3
15	<i>Wangshangkia</i>, a new Devonian ostracod genus from Dushan of Guizhou, South China. Journal of Micropalaeontology, 2018, 37, 341-346.	3.6	3
16	Late Devonian benthic ostracods from South China and their response to the Frasnianâ€“Famennian event. Geological Journal, 2021, 56, 5951-5966.	1.3	2
17	New observations on Devonian in the Baoshan Block of western Yunnan, China. Geological Journal, 2021, 56, 5938-5950.	1.3	1
18	First record of the latest devonian ostracods from the xainza region, tibet, china: implications on palaeoenvironment and palaeobiogeography. Palaeoworld, 2022, , .	1.1	0

#	Article	IF	Citations
19	Late Devonianâ€“early Carboniferous ostracods (Crustacea) from South China: taxonomy, diversity and implications. European Journal of Taxonomy, 0, 804, 1-62.	0.6	0