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List of Publications by Year
in descending order

20 papers	457 citations	840776 11 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	336 citing authors

#	Article	IF	Citations
1	From shallow to deep water: an ecological study of the Hirnantia brachiopod Fauna (Late Ordovician) and its global implications. Lethaia, 2020, 53, 332-344.	1.4	4
2	A nearshore Hirnantian brachiopod fauna from South China and its ecological significance. Journal of Paleontology, 2020, 94, 239-254.	0.8	4
3	The latest Ordovician Hirnantian brachiopod faunas: New global insights. Earth-Science Reviews, 2020, 208, 103280.	9.1	61
4	A new craniid brachiopod genus from the terminal OrdovicianHirnantiafauna of Myanmar and South China. Papers in Palaeontology, 2019, 5, 521.	1.5	4
5	Silurian integrative stratigraphy and timescale of China. Science China Earth Sciences, 2019, 62, 89-111.	5.2	48
6	Preface: New advances in the integrative stratigraphy and timescale of China. Science China Earth Sciences, 2019, 62, 1-6.	5.2	28
7	Exploring the endâ€Ordovician extinctions in Hirnantian nearâ€shore carbonate rocks of northern Guizhou, SW China: A refined stratigraphy and regional correlation. Geological Journal, 2018, 53, 3019-3029.	1.3	11
8	A deep water shelly fauna from the uppermost Ordovician in northwestern Hunan, South China and its paleoecological implications. Science China Earth Sciences, 2018, 61, 730-744.	5.2	20
9	Brachiopod faunas after the end Ordovician mass extinction from South China: Testing ecological change through a major taxonomic crisis. Journal of Asian Earth Sciences, 2017, 138, 502-514.	2.3	13
10	Early Telychian (Silurian) marine siliciclastic red beds in the Eastern Yangtze Platform, South China: distribution pattern and controlling factors. Canadian Journal of Earth Sciences, 2016, 53, 712-718.	1.3	18
11	Global diversity and endemism in Early Silurian (Aeronian) brachiopods. Lethaia, 2014, 47, 77-106.	1.4	19
12	Exploring the real causes of the end-Permian mass extinction. National Science Review, 2014, 1, 326-327.	9.5	1
13	Tracking shallow marine red beds through geological time as exemplified by the lower Telychian (Silurian) in the Upper Yangtze Region, South China. Science China Earth Sciences, 2012, 55, 699-713.	5.2	48
14	Expansion of the Cathaysian Oldland through the Ordovician-Silurian transition: Emerging evidence and possible dynamics. Science China Earth Sciences, 2010, 53, 1-17.	5.2	64
15	The earliest knownStegerhynchus(Rhynchonellida, Brachiopoda) from the Hirnantian strata (uppermost Ordovician) at Borenshult, Ã–stergÃ¶tland, Sweden. Gff, 2008, 130, 21-30.	1.2	11
16	Shell concentrations of Early Silurian virgianid brachiopods in northern Guizhou: Temporal and spatial distribution and tempestite formation. Science Bulletin, 2007, 52, 1680-1691.	1.7	7
17	Early-Mid Ordovician brachiopod diversification in South China. Science in China Series D: Earth Sciences, 2005, 48, 662-675.	0.9	39
18	Continental island from the Upper Silurian (Ludlow) Sino-Korean plate. Science Bulletin, 2001, 46, 238-241.	1.7	4

#	Article	IF	Citations
19	The Central Guizhou and Yi-chang uplifts, Upper Yangtze region, between Ordovician and Silurian. Science Bulletin, 2001, 46, 1580-1584.	1.7	47
20	Chief sources of brachiopod recovery from the end Ordovician mass extinction with special references to progenitors. Science in China Series D: Earth Sciences, 1999, 42, 553-560.	0.9	6