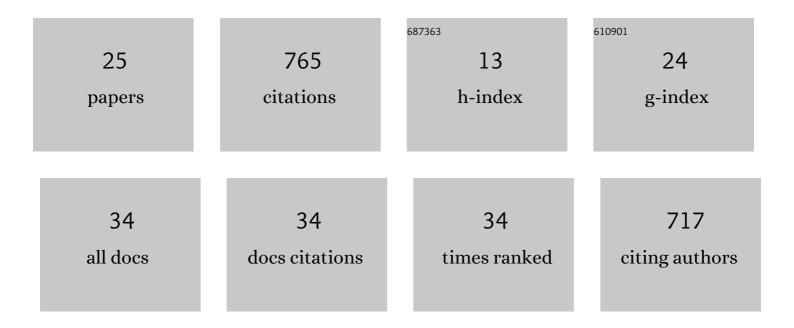
Xianghui Li

List of Publications by Year in descending order

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Химениць

#	Article	IF	CITATIONS
1	Age constraints on the origin and growth history of a deep-water coral mound in the northeast Atlantic drilled during Integrated Ocean Drilling Program Expedition 307. Geology, 2007, 35, 1051.	4.4	124
2	Revision of the Cretaceous–Paleogene stratigraphic framework, facies architecture and provenance of the Xigaze forearc basin along the Yarlung Zangbo suture zone. Gondwana Research, 2012, 22, 415-433.	6.0	121
3	Latest marine horizon north of Qomolangma (Mt Everest): implications for closure of Tethys seaway and collision tectonics. Terra Nova, 2002, 14, 114-120.	2.1	96
4	Climatic and environmental indications of carbon and oxygen isotopes from the Lower Cretaceous calcrete and lacustrine carbonates in Southeast and Northwest China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 385, 171-189.	2.3	72
5	Stratigraphy of deep-water Cretaceous deposits in Gyangze, southern Tibet, China. Cretaceous Research, 2005, 26, 33-41.	1.4	41
6	Carbon isotope records of the early Albian oceanic anoxic event (OAE) 1b from eastern Tethys (southern Tibet, China). Cretaceous Research, 2016, 62, 109-121.	1.4	41
7	Carbon isotope signatures of pedogenic carbonates from SE China: rapid atmospheric <i>p</i> CO ₂ changes during middle–late Early Cretaceous time. Geological Magazine, 2014, 151, 830-849.	1.5	37
8	Cold-water coral mounds revealed. Eos, 2006, 87, 525.	0.1	36
9	Multiple sources of the Upper Triassic flysch in the eastern Himalaya Orogen, Tibet, China: Implications to palaeogeography and palaeotectonic evolution. Tectonophysics, 2016, 666, 12-22.	2.2	36
10	Deposystem architectures and lithofacies of a submarine fan-dominated deep sea succession in an orogen: A case study from the Upper Triassic Langjiexue Group of southern Tibet. Journal of Asian Earth Sciences, 2015, 111, 222-243.	2.3	33
11	Upper Cretaceous oceanic red beds in southern Tibet: Lithofacies, environments and colour origin. Science in China Series D: Earth Sciences, 2006, 49, 785-795.	0.9	29
12	Refined chronostratigraphy of the late Mesozoic terrestrial strata in South China and its tectono-stratigraphic evolution. Gondwana Research, 2019, 66, 143-167.	6.0	20
13	Paleosols of the Mid-Cretaceous: A Report from Zhejiang and Fujian, SE China. Earth Science Frontiers, 2009, 16, 63-70.	0.6	16
14	Early Jurassic climate and atmospheric CO ₂ concentration in the Sichuan paleobasin, southwestern China. Climate of the Past, 2020, 16, 2055-2074.	3.4	15
15	Composition and sediment dispersal pattern of the Upper Triassic flysch in the eastern Himalayas, China: significance to provenance and basin analysis. International Journal of Earth Sciences, 2017, 106, 1257-1276.	1.8	13
16	The Cenomanian-Turonian anoxic event in southern Tibet: A study of organic geochemistry. Diqiu Huaxue, 2001, 20, 289-295.	0.5	7
17	Discovery of Vestige Sedimentary Archives of the Indiaâ€Asia Collision in the Eastern Yarlung Zangbo Suture Zone. Journal of Geophysical Research: Solid Earth, 2020, 125, e2019JB018192.	3.4	6
18	Temporospatial variation in the late Mesozoic volcanism in southeast China. Solid Earth, 2019, 10, 2089-2101.	2.8	4

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19	Cretaceous forearc basin remnant sediments in the eastern Yarlung Zangbo suture zone, near the eastern Himalaya syntaxis. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 580, 110620.	2.3	4

Nannofossil biostratigraphy of the Lower Cretaceous Shadui Formation (Northern Tethyan Himalayas,) Tj ETQq0 0 0 grgBT /Ovgrlock 10 T

21	Pleistocene geochemical stratigraphy of the borehole 1317E (IODP Expedition 307) in Porcupine Seabight, SW of Ireland: applications to palaeoceanography and palaeoclimate of the coral mound development. Journal of Quaternary Science, 2011, 26, 178-189.	2.1	3
22	The embryonic Himalayan foreland basin revealed in the eastern Yarlung Zangbo suture zone, southeastern Tibet. Sedimentary Geology, 2020, 407, 105743.	2.1	3
23	Comparing the Upper Triassic Deepâ€sea Flysch of the Shannan Terrane with the Coeval Shallow Shelf Sediments of the Tethys Himalaya, Southern Tibet. Acta Geologica Sinica, 2021, 95, 348-354.	1.4	3
24	Provenance of Mesozoic sandstones from the northwestern Gulf of Suez, Egypt: new evidence from petrography and whole-rock geochemistry. Arabian Journal of Geosciences, 2022, 15, .	1.3	2
25	Quaternary primary productivity in Porcupine Seabight, NE North Atlantic. Science China Earth Sciences, 2012, 55, 306-314.	5.2	Ο