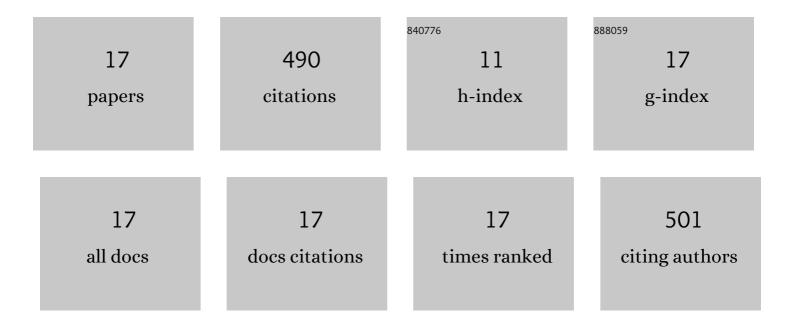
Yanguang Li

List of Publications by Year in descending order

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YANGUANG LI

#	Article	IF	CITATIONS
1	Age and composition of Neoproterozoic diabase dykes in North Altyn Tagh, northwest China: implications for Rodinia break-up. International Geology Review, 2023, 65, 1000-1016.	2.1	14
2	Petrogenesis of mafic granulite in South Altyn Tagh, NW China: Constraints from petrology, zircon U–Pb chronology, and geochemistry. Geological Journal, 2020, 55, 1431-1449.	1.3	4
3	Early Devonian mafic igneous rocks in the East Kunlun Orogen, NW China: Implications for the transition from the Proto- to Paleo-Tethys oceans. Lithos, 2020, 376-377, 105771.	1.4	16
4	Study on the oxidation potential of the water-soluble components of ambient PM2.5 over Xi'an, China: Pollution levels, source apportionment and transport pathways. Environment International, 2020, 136, 105515.	10.0	54
5	The structural deformation characteristics and the control of gold mineralization of the upper Triassic flysch (Langjiexue Group) in Tibetan Plateau. Geological Journal, 2019, 54, 1331-1342.	1.3	12
6	Oxidative Potential of Water-Soluble Matter Associated with Chromophoric Substances in PM _{2.5} over Xi'an, China. Environmental Science & Technology, 2019, 53, 8574-8584.	10.0	76
7	Source apportionment of environmentally persistent free radicals (EPFRs) in PM2.5 over Xi'an, China. Science of the Total Environment, 2019, 689, 193-202.	8.0	38
8	Characteristics of environmentally persistent free radicals in PM2.5: Concentrations, species and sources in Xi'an, Northwestern China. Environmental Pollution, 2019, 247, 18-26.	7.5	59
9	Onset of the North-South Gravity Lineament, NE China: Constraints of Late Jurassic bimodal volcanic rocks. Lithos, 2019, 334-335, 58-68.	1.4	19
10	Uplift of the Lüliang Mountains at ca. 5.7†Ma: Insights from provenance of the Neogene eolian red clay of the eastern Chinese Loess Plateau. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 502, 63-73.	2.3	11
11	Age, origin and significance of the Wugang BIF in the Taihua complex, Southern North China Craton. Ore Geology Reviews, 2018, 95, 880-898.	2.7	15
12	Petrogenesis and tectonic significance of Paleoproterozoic granitic rocks of the southeastern Liaodong Peninsula, Northeast China. Geological Journal, 2018, 53, 2118-2142.	1.3	7
13	Enhanced health risks from exposure to environmentally persistent free radicals and the oxidative stress of PM2.5 from Asian dust storms in Erenhot, Zhangbei and Jinan, China. Environment International, 2018, 121, 260-268.	10.0	66
14	Mesozoic High- and Low-SiO2 Adakites and A-Type Granites in the Lower Yangtze River Belt, Eastern China: Implications for Petrogenesis and Metallogeny. Minerals (Basel, Switzerland), 2018, 8, 328.	2.0	7
15	Dominant Fraction of EPFRs from Nonsolvent-Extractable Organic Matter in Fine Particulates over Xi'an, China. Environmental Science & Technology, 2018, 52, 9646-9655.	10.0	54
16	The petrogenesis of sodic granites in the Niujuanzi area and constraints on the Paleozoic tectonic evolution of the Beishan region, NW China. Lithos, 2016, 256-257, 250-268.	1.4	28
17	Provenance of Neogene eolian red clay in the Altun region of western China—Insights from U Pb detrital zircon age data. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 459, 488-494.	2.3	10