

Yanguang Li

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

490
citations

840776

11
h-index

888059

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all docs

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docs citations

17
times ranked

501
citing authors

#	ARTICLE	IF	CITATIONS
1	Age and composition of Neoproterozoic diabase dykes in North Altyn Tagh, northwest China: implications for Rodinia break-up. <i>International Geology Review</i> , 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. <i>Geological Journal</i> , 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. <i>Lithos</i> , 2020, 376-377, 105771.	1.4	16
4	Study on the oxidation potential of the water-soluble components of ambient PM _{2.5} over Xi'an, China: Pollution levels, source apportionment and transport pathways. <i>Environment International</i> , 2020, 136, 105515.	10.0	54
5	The structural deformation characteristics and the control of gold mineralization of the upper Triassic flysch (Langjixue Group) in Tibetan Plateau. <i>Geological Journal</i> , 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. <i>Environmental Science & Technology</i> , 2019, 53, 8574-8584.	10.0	76
7	Source apportionment of environmentally persistent free radicals (EPFRs) in PM _{2.5} over Xi'an, China. <i>Science of the Total Environment</i> , 2019, 689, 193-202.	8.0	38
8	Characteristics of environmentally persistent free radicals in PM _{2.5} : Concentrations, species and sources in Xi'an, Northwestern China. <i>Environmental Pollution</i> , 2019, 247, 18-26.	7.5	59
9	Onset of the North-South Gravity Lineament, NE China: Constraints of Late Jurassic bimodal volcanic rocks. <i>Lithos</i> , 2019, 334-335, 58-68.	1.4	19
10	Uplift of the Lǎoliang Mountains at ca. 5.7 Ma: Insights from provenance of the Neogene eolian red clay of the eastern Chinese Loess Plateau. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 502, 63-73.	2.3	11
11	Age, origin and significance of the Wugang BIF in the Taihua complex, Southern North China Craton. <i>Ore Geology Reviews</i> , 2018, 95, 880-898.	2.7	15
12	Petrogenesis and tectonic significance of Paleoproterozoic granitic rocks of the southeastern Liaodong Peninsula, Northeast China. <i>Geological Journal</i> , 2018, 53, 2118-2142.	1.3	7
13	Enhanced health risks from exposure to environmentally persistent free radicals and the oxidative stress of PM _{2.5} from Asian dust storms in Erenhot, Zhangbei and Jinan, China. <i>Environment International</i> , 2018, 121, 260-268.	10.0	66
14	Mesozoic High- and Low-SiO ₂ Adakites and A-Type Granites in the Lower Yangtze River Belt, Eastern China: Implications for Petrogenesis and Metallogeny. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 328.	2.0	7
15	Dominant Fraction of EPFRs from Nonsolvent-Extractable Organic Matter in Fine Particulates over Xi'an, China. <i>Environmental Science & Technology</i> , 2018, 52, 9646-9655.	10.0	54
16	The petrogenesis of sodic granites in the Niujianzi area and constraints on the Paleozoic tectonic evolution of the Beishan region, NW China. <i>Lithos</i> , 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. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 459, 488-494.	2.3	10