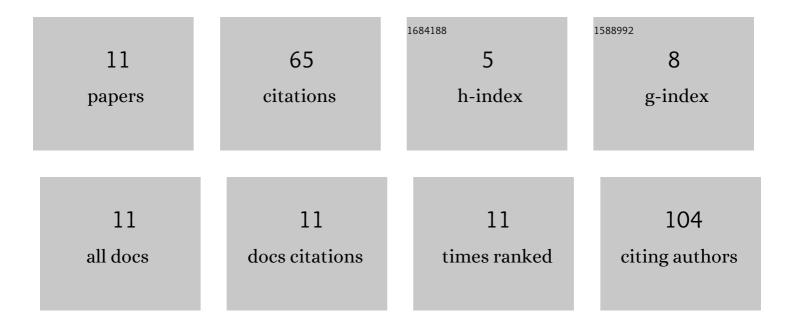
## Dongna Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3944321/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Geological Characteristics Affecting Coalbed Methane: A Case Study in the Anze Area, Southern Qinshui Basin. Natural Resources Research, 2022, 31, 1425-1442.	4.7	4
2	Timing constraints on alkaline magmatic activity and implications for lithospheric thinning beneath the North China Craton: evidence from zircon geochronology of syenite from the Huyanshan complex in the Lyuliangshan uplift belt, Shanxi Province. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	1
3	The Kaolinite Crystallinity and Influence Factors of Coal-Measure Kaolinite Rock from Datong Coalfield, China. Minerals (Basel, Switzerland), 2022, 12, 54.	2.0	5
4	Heterogeneous redox evolution of the Meso-Neoproterozoic ocean: Insights from eastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 567, 110304.	2.3	2
5	Sedimentary characteristics and detrital zircon <scp>U–Pb</scp> isotopes of the Upper Permian–Lower Triassic strata in eastern Ordos Basin, Central North China. Geological Journal, 2021, 56, 2637-2655.	1.3	0
6	Reconstruction of nearshore chemical conditions in the Mesoproterozoic: evidence from red and grey beds of the Yangzhuang formation, North China Craton. International Geology Review, 2020, 62, 1433-1449.	2.1	5
7	A synthesis of late Paleozoic and early Mesozoic sedimentary provenances and constraints on the tectonic evolution of the northern North China Craton. Journal of Asian Earth Sciences, 2019, 185, 104029.	2.3	13
8	Chemostratigraphy of the Mesoproterozoic Shennongjia Group, Yangtze Craton (South China): Implications for oxidized shallow seawaters. Journal of Asian Earth Sciences, 2019, 179, 399-415.	2.3	14
9	Provenance analyses of early Mesozoic sediments in the Ningwu basin: Implications for the tectonic–palaeogeographic evolution of the northcentral North China Craton. International Geology Review, 2019, 61, 86-108.	2.1	15
10	Peat-accumulation models affected by the transgression-regression: a case study of mineralogy and geochemistry of the Permo-Carboniferous coals in the Lingshi Deposit, Qinshui Basin, China. Geosciences Journal, 2018, 22, 777-791.	1.2	1
11	The Petrography, Mineralogy and Geochemistry of Some Cu- and Pb-Enriched Coals from Jungar Coalfield, Northwestern China. Minerals (Basel, Switzerland), 2018, 8, 5.	2.0	5