

Li Rongxi

List of Publications by Year in descending order

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papers

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840776

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#	ARTICLE	IF	CITATIONS
1	Revisiting movable fluid space in tight fine-grained reservoirs: A case study from Shahejie shale in the Bohai Bay Basin, NE China. <i>Journal of Petroleum Science and Engineering</i> , 2021, 207, 109170.	4.2	36
2	Geochemical characteristics and mechanism of organic matter accumulation of marine-continental transitional shale of the lower permian Shanxi Formation, southeastern Ordos Basin, north China. <i>Journal of Petroleum Science and Engineering</i> , 2021, 205, 108815.	4.2	31
3	The geologic features of mineralization at the Dongsheng uranium deposit in the northern Ordos Basin (<i>Central China</i>). <i>Russian Geology and Geophysics</i> , 2011, 52, 593-602.	0.7	26
4	Tectonically driven organic fluid migration in the Dabashan Foreland Belt: Evidenced by geochemistry and geothermometry of vein-filling fibrous calcite with organic inclusions. <i>Journal of Asian Earth Sciences</i> , 2013, 75, 202-212.	2.3	21
5	Quantitative measurement of carbon isotopic composition in CO ₂ gas reservoir by Micro-Laser Raman spectroscopy. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2018, 195, 191-198.	3.9	21
6	Paleogeotemperature and maturity evolutionary history of the source rocks in the Ordos Basin. <i>Geological Journal</i> , 2017, 52, 97-118.	1.3	20
7	Migration of immiscible hydrocarbons recorded in calcite-hosted fluid inclusions, Ordos Basin: a case study from Northern China. <i>Russian Geology and Geophysics</i> , 2011, 52, 1491-1503.	0.7	18
8	Study on oil-“source correlation by analyzing organic geochemistry characteristics: a case study of the Upper Triassic Yanchang Formation in the south of Ordos Basin, China. <i>Acta Geochimica</i> , 2016, 35, 408-420.	1.7	18
9	Paleoenvironmental conditions and organic matter enrichment of the Late Paleoproterozoic Cuizhuang Formation dark shale in the Yuncheng Basin, North China. <i>Journal of Petroleum Science and Engineering</i> , 2022, 208, 109627.	4.2	17
10	Rare earth elements geochemistry characteristics and their geological implications of lacustrine oil shale from Chang 7 oil layer in southern Ordos Basin, China. <i>Geological Journal</i> , 2017, 52, 119-131.	1.3	15
11	Geological characteristics, metallogenesis, and tectonic setting of porphyry-“skarn Cu deposits in East Kunlun Orogen. <i>Geological Journal</i> , 2018, 53, 58-76.	1.3	14
12	Elemental characteristics and paleoenvironment reconstruction: a case study of the Triassic lacustrine Zhangjiatan oil shale, southern Ordos Basin, China. <i>Acta Geochimica</i> , 2018, 37, 134-150.	1.7	13
13	Elemental characteristics of lacustrine oil shale and its controlling factors of palaeo-sedimentary environment on oil yield: a case from Chang 7 oil layer of Triassic Yanchang Formation in southern Ordos Basin. <i>Acta Geochimica</i> , 2018, 37, 228-243.	1.7	12
14	Characteristic and Geological Implications of Major Elements and Rare Earth Elements of Triassic Chang 7 Oil Shale in Tongchuan City, Southern Ordos Basin (China). <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 157.	2.0	12
15	Neotectonic movement in the southern margin of the Ordos Block inferred from the Qianhe River terraces near the north of the Qinghai-“Tibet Plateau. <i>Geological Journal</i> , 2018, 53, 274-281.	1.3	11
16	Biomarkers and Re-“Os geochronology of solid bitumen in the Beiba Dome, northern Sichuan Basin, China: Implications for solid bitumen origin and petroleum system evolution. <i>Marine and Petroleum Geology</i> , 2021, 126, 104916.	3.3	10
17	Influence on lacustrine source rock by hydrothermal fluid: a case study of the Chang 7 oil shale, southern Ordos Basin. <i>Acta Geochimica</i> , 2018, 37, 215-227.	1.7	9
18	Meso-“Cenozoic Tectonothermal History of Permian Strata, Southwestern Weibei Uplift: Insights from Thermochronology and Geothermometry. <i>Acta Geologica Sinica</i> , 2019, 93, 1647-1661.	1.4	9

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19	New findings regarding the Fenâ€Wei Graben on the southeastern margin of the Ordos Block: Evidence from the Cenozoic sedimentary record from the borehole. <i>Geological Journal</i> , 2020, 55, 7581-7593.	1.3	8
20	Cooling history of the southwestern Ordos Basin (northern China) since Late Jurassic: Insights from thermochronology and geothermometry. <i>Journal of Asian Earth Sciences</i> , 2021, 219, 104895.	2.3	8
21	Paleo-reservoir bitumen of the Middle Protozoic Jixian System in the southwest margin of the Ordos Basin, China. <i>Petroleum Exploration and Development</i> , 2011, 38, 168-173.	7.0	7
22	Central China Orogen along the Silk Road (Part 2): Mineral deposits, hydrocarbons, geohazards, and environments. <i>Geological Journal</i> , 2018, 53, 4-7.	1.3	6
23	Magmatic activities and their impacts on oil/gas formation in the southwestern <i>O</i> rdos <i>B</i> asin, <i>C</i> entral <i>C</i> hina. <i>Geological Journal</i> , 2018, 53, 178-189.	1.3	6
24	Combined effects of the subductions of the Pacific Plate and Indian Plate in Central China in the Cenozoic: Recorded from the Wei River Basin. <i>Geological Journal</i> , 2018, 53, 266-273.	1.3	5
25	Formation of Natural Bitumen and its Implication for Oil/gas Prospect in Dabashan Foreland. <i>Acta Geologica Sinica</i> , 2012, 86, 462-472.	1.4	4
26	Characteristics of Hydrocarbon Fluid Inclusions and Their Significance for Evolution of Petroleum Systems in the Dabashan Foreland, Central China. <i>Acta Geologica Sinica</i> , 2015, 89, 861-875.	1.4	4
27	Metasomatic alteration of volcanicâ€sedimentary terrane in the Early Devonian: Implication for the formation of the Mengxi porphyry copper deposit, eastern Junggar, Central Asian Orogenic Belt. <i>Geological Journal</i> , 2018, 53, 278-292.	1.3	4
28	Petrography and Organic Geochemistry Characterizations of Lower Paleozoic Organic-Rich Shale in the Northwestern Upper Yangtze Plate: Niutitang Formation and Longmaxi Formation, Dabashan Foreland Belt. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 439.	2.0	4
29	Natural gas leakage of Mizhi gas reservoir in Ordos Basin, recorded by natural gas fluid inclusion. <i>Science in China Series D: Earth Sciences</i> , 2007, 50, 124-132.	0.9	3
30	Central China Orogen along the Silk Road (Part I): Tectonoâ€thermal evolution and its links. <i>Geological Journal</i> , 2017, 52, 3-7.	1.3	3
31	Late Paleogene saline lake evolution of the Ningnan Basin and its response to the regional paleoclimate and uplift of the Tibetan Plateau: Evidence from sedimentary strata, and S and Sr isotopes. <i>Geological Journal</i> , 2018, 53, 405-416.	1.3	3
32	Tianshan Orogen along the Silk Road (Volume 3): Orogen links, geochemistry, geochronology, mineral deposits, and environments. <i>Geological Journal</i> , 2018, 53, 3-7.	1.3	3
33	Genetic implications for the <i>D</i> amajiashan <i>W</i> â€ <i>Cu</i> â€ <i>As</i> polymetallic deposit in <i>L</i> ichun, <i>S</i> outhwest <i>C</i> hina: <i>C</i> onstraints from <i>H</i> â€ <i>O</i> , <i>He</i> â€ <i>Ar</i> , <i>S</i> , and <i>Pb</i> isotopes. <i>Geological Journal</i> , 2018, 53, 384-394.	1.3	2
34	Influence on the oilâ€gas accumulation potential of the laminated algal micritic dolomite in Jixian system from Mesozoic magmatic activities at the southâ€western margin of the Ordos Basin, China. <i>Geological Journal</i> , 2018, 53, 190-200.	1.3	2
35	Multiple Stratigraphy Study of the Ordovician in SW Ordos, China. <i>Acta Geologica Sinica</i> , 2019, 93, 98-101.	1.4	2
36	Geochemical characteristics of upper Sinian Dengying dolomite at northern Yangtze platform: implication for Pbâ€Zn metallogenesis. <i>Acta Geologica Sinica</i> , 2017, 91, 279-280.	1.4	1

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37	The Evolution of Diagenetic Fluids and Accumulation Characteristics of Tight Sandstone Reservoir in Upper Paleozoic, Southwestern Ordos Basin. <i>Geofluids</i> , 2021, 2021, 1-20.	0.7	1
38	The Accumulation Characteristics of the Paleozoic Reservoir in the Central-Southern Ordos Basin Recorded by Organic Inclusions. <i>Geofluids</i> , 2021, 2021, 1-17.	0.7	0