

pingping Li

List of Publications by Year in descending order

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17
papers

681
citations

840119

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887659

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376
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#	ARTICLE	IF	CITATIONS
1	Heterogeneous distribution and potential significance of solid bitumen in paleo-oil reservoirs: Evidence from oil cracking experiments and geological observations. <i>Journal of Petroleum Science and Engineering</i> , 2022, 208, 109340.	2.1	1
2	Origin and significance of carbonate shoal depositional cycles: A case study of the Cambrian Longwangmiao Formation, Sichuan Basin, SW China. <i>Journal of Asian Earth Sciences</i> , 2022, 226, 105083.	1.0	7
3	Characterization and origin of micropores in tight gas grainstones of the Lower Triassic Feixianguan Formation in the Jiannan gas field, Sichuan Basin. <i>Marine and Petroleum Geology</i> , 2022, 139, 105609.	1.5	17
4	Source of dolomitizing fluids and dolomitization model of the upper Permian Changxing and Lower Triassic Feixianguan formations, NE Sichuan Basin, China. <i>Marine and Petroleum Geology</i> , 2021, 125, 104834.	1.5	11
5	Upwelling-induced organic matter enrichment of the Upper Permian Dalong Formation in the Sichuan Basin, SW China and its paleoenvironmental implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 576, 110510.	1.0	15
6	Using Clumped Isotopes to Reconstruct the Maximum Burial Temperature: A Case Study in the Sichuan Basin. <i>Frontiers in Earth Science</i> , 2021, 9, .	0.8	2
7	Quantitative Prediction of Fractures in Shale Using the Lithology Combination Index. <i>Minerals (Basel)</i> , 2021, 11, 10784314. <small>rgBT / Over</small>	0.8	3
8	Sulfate Sources of Thermal Sulfate Reduction (TSR) in the Permian Changxing and Triassic Feixianguan Formations, Northeastern Sichuan Basin, China. <i>Geofluids</i> , 2019, 2019, 1-13.	0.3	6
9	Origin and distribution of hydrogen sulfide in the Yuanba gas field, Sichuan Basin, Southwest China. <i>Marine and Petroleum Geology</i> , 2016, 75, 220-239.	1.5	27
10	Use of rare earth element geochemistry to constrain the source of dolomitizing fluid for dolomitization of the Lower Triassic Feixianguan Formation, Jiannan area, China. <i>Journal of Petroleum Science and Engineering</i> , 2016, 138, 282-291.	2.1	13
11	The fate of CO ₂ derived from thermochemical sulfate reduction (TSR) and effect of TSR on carbonate porosity and permeability, Sichuan Basin, China. <i>Earth-Science Reviews</i> , 2015, 141, 154-177.	4.0	107
12	Impact of sedimentology, diagenesis, and solid bitumen on the development of a tight gas grainstone reservoir in the Feixianguan Formation, Jiannan area, China: Implications for gas exploration in tight carbonate reservoirs. <i>Marine and Petroleum Geology</i> , 2015, 64, 250-265.	1.5	36
13	Dolomitization process and its implications for porosity development in dolostones: A case study from the Lower Triassic Feixianguan Formation, Jiannan area, Eastern Sichuan Basin, China. <i>Journal of Petroleum Science and Engineering</i> , 2015, 131, 184-199.	2.1	41
14	Origin of dolomite in the third member of Feixianguan Formation (Lower Triassic) in the Jiannan area, Sichuan Basin, China. <i>Marine and Petroleum Geology</i> , 2015, 63, 127-141.	1.5	34
15	Heterogeneous distribution of pyrobitumen attributable to oil cracking and its effect on carbonate reservoirs: Feixianguan Formation in the Jiannan gas field, China. <i>AAPG Bulletin</i> , 2015, 99, 763-789.	0.7	19
16	Processes involved in the origin and accumulation of hydrocarbon gases in the Yuanba gas field, Sichuan Basin, southwest China. <i>Marine and Petroleum Geology</i> , 2015, 59, 150-165.	1.5	63
17	Evidence for multiple stages of oil cracking and thermochemical sulfate reduction in the Puguang gas field, Sichuan Basin, China. <i>AAPG Bulletin</i> , 2008, 92, 611-637.	0.7	279