

Kong Xiangxin

List of Publications by Year in descending order

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11
papers

152
citations

1307594

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1372567

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docs citations

11
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Core evidence of paleoseismic events in Paleogene deposits of the Shulu Sag in the Bohai Bay Basin, east China, and their petroleum geologic significance. <i>Sedimentary Geology</i> , 2015, 328, 33-54.	2.1	29
2	Organic geochemical characteristics and organic matter enrichment of mudstones in an Eocene saline lake, Qianjiang Depression, Hubei Province, China. <i>Marine and Petroleum Geology</i> , 2020, 114, 104194.	3.3	27
3	Genesis and implications of the composition and sedimentary structure of fine-grained carbonate rocks in the Shulu sag. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 1047-1063.	3.2	21
4	Multi-source genesis of continental carbonate-rich fine-grained sedimentary rocks and hydrocarbon sweet spots. <i>Petroleum Exploration and Development</i> , 2021, 48, 30-42.	7.0	19
5	Organic matter enrichment and hydrocarbon accumulation models of the marlstone in the Shulu Sag, Bohai Bay Basin, Northern China. <i>International Journal of Coal Geology</i> , 2020, 217, 103350.	5.0	18
6	The tight oil of lacustrine carbonate-rich rocks in the Eocene Shulu Sag: Implications for lithofacies and reservoir characteristics. <i>Journal of Petroleum Science and Engineering</i> , 2019, 175, 547-559.	4.2	14
7	Fine-grained carbonate formation and organic matter enrichment in an Eocene saline rift lake (Qianjiang Depression): Constraints from depositional environment and material source. <i>Marine and Petroleum Geology</i> , 2022, 138, 105534.	3.3	11
8	Formation mechanisms of rudstones and their effects on reservoir quality in the Shulu sag, Bohai Bay Basin, Eastern China. <i>Journal of Earth Science (Wuhan, China)</i> , 2017, 28, 1097-1108.	3.2	5
9	Sedimentary characteristics and depositional models of two types of homogenites in an Eocene continental lake basin, Shulu Sag, eastern China. <i>Journal of Asian Earth Sciences</i> , 2019, 179, 165-188.	2.3	3
10	Phytoplankton as main organism in the Eocene organic-rich turbidites of Jiyang Depression, China: Implication for organic matter accumulation mechanism. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2023, 45, 7835-7845.	2.3	3
11	Hydrocarbon accumulation characteristics in the inter-salt shale oil reservoir in the Eocene Qianjiang Depression, Hubei Province, China. <i>Journal of Petroleum Science and Engineering</i> , 2022, 211, 110117.	4.2	2