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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

146
citations

1478505

6
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1372567

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11
docs citations

11
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Quantitative Techniques Combined with Continuous Electromagnetic Profiling to Identify Subtle Oil and Gas Reservoirs. <i>Geomicrobiology Journal</i> , 2019, 36, 705-714.	2.0	2
2	The Characterization of Microbial Communities Response to Shallow Groundwater Contamination in Typical Piedmont Region of Taihang Mountains in the North China Plain. <i>Water (Switzerland)</i> , 2019, 11, 736.	2.7	4
3	Development of a <i>prmA</i> genes quantification technique and assessment of the technique's application potential for oil and gas reservoir exploration. <i>Energy Exploration and Exploitation</i> , 2018, 36, 1172-1188.	2.3	4
4	Spatial Pattern of Bacterial Community Diversity Formed in Different Groundwater Field Corresponding to Electron Donors and Acceptors Distributions at a Petroleum-Contaminated Site. <i>Water (Switzerland)</i> , 2018, 10, 842.	2.7	18
5	A DNA-based Analysis of a Microbial Technique for the Prospecting of Oil and Gas Applied to a Known Oil Field, China. <i>Geomicrobiology Journal</i> , 2017, 34, 63-70.	2.0	8
6	Abundance and Diversity of Methanotrophs and Propanotrophs in Soils above Yangxin Oil Reservoir, China. <i>Geomicrobiology Journal</i> , 2016, 33, 661-670.	2.0	4
7	Quantitative significance of functional genes of methanotrophs and propanotrophs in soil above oil and gas fields, China. <i>Journal of Petroleum Science and Engineering</i> , 2014, 120, 170-176.	4.2	7
8	Nitrogen isotope studies of nitrate contamination of the thick vadose zones in the wastewater-irrigated area. <i>Environmental Earth Sciences</i> , 2013, 68, 1475-1483.	2.7	26
9	Comparative study of the eliminating of waste gas containing toluene in twin biotrickling filters packed with molecular sieve and polyurethane foam. <i>Journal of Hazardous Materials</i> , 2009, 167, 275-281.	12.4	40
10	Comparative study of the elimination of toluene vapours in twin biotrickling filters using two microorganisms <i>Bacillus cereus</i> S1 and S2. <i>Journal of Chemical Technology and Biotechnology</i> , 2008, 83, 1019-1026.	3.2	33