

# Min Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3360883/publications.pdf>

Version: 2024-02-01

10  
papers

71  
citations

1684188  
5  
h-index

1588992  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

26  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibitory mechanism of isomerization of regular steranes in geological bodies. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	1
2	Origin and significance of 2- and 3-methylalkanes in coal and carbonaceous mudstone from the Kuqa Depression, Tarim Basin. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	1
3	Distribution difference and significance of short-chain steranes in humic coal and coal-measure mudstone of Triassic Xujiahe formation in Sichuan Basin, SW China. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	4
4	Even-carbon predominance of Monomethyl branched alkanes in Humic coal from Junggar Basin, NW China. <i>Acta Geochimica</i> , 2020, 39, 434-444.	1.7	5
5	Geochemical characteristics and significances of C19-C26 short-chain steranes in crude oils from the Western Qaidam Basin, China. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	5
6	Anomalous distribution of steranes in deep lacustrine facies low maturity-maturity source rocks and oil of Funing formation in Subei Basin. <i>Journal of Petroleum Science and Engineering</i> , 2019, 181, 106190.	4.2	21
7	The contribution of bacteria to organic matter in coal-measure source rocks. <i>Acta Geochimica</i> , 2019, 38, 364-375.	1.7	9
8	Distribution and source significance of 2-methylalkanes in coal-measure source rocks, northwest China. <i>Journal of Petroleum Science and Engineering</i> , 2019, 174, 257-267.	4.2	10
9	Research Status and Progress of Genetic Mechanism of Abnormal Regular Sterane Distribution in Geological Bodies. <i>Open Journal of Yangtze Oil and Gas</i> , 2018, 03, 68-78.	0.4	3
10	Molecular geochemical characteristics of gas source rocks from the Upper Triassic Xujiahe Formation indicate transgression events in the Sichuan Basin. <i>Science China Earth Sciences</i> , 2012, 55, 1260-1268.	5.2	12