Dongwei Zhang

https://publons.com/researcher/AAP-3082-2020/
Web of Science ResearcherID: AAP-3082-2020

Current affiliation:
- Northwest Institute of Eco-Environment and Resources, Chinese Academy of Sciences from 2017 until present

Publications

PUBLICATION METRICS

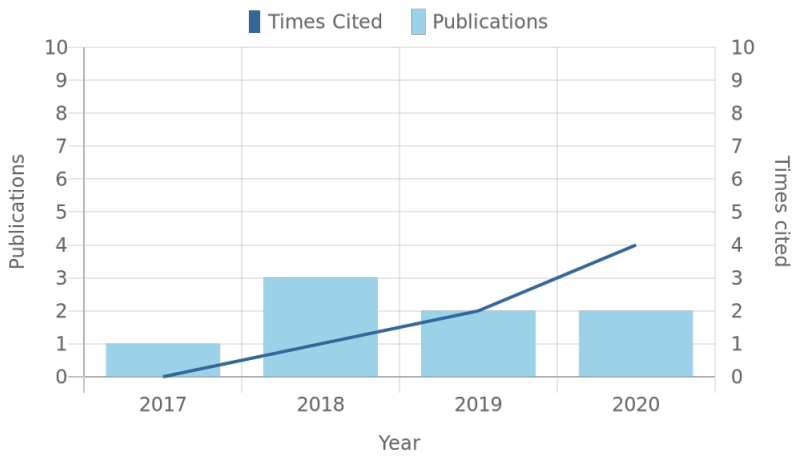
For manuscripts published from date range January 2015 - May 2020

CITATIONS	H-INDEX	PUBLICATIONS	*WEB OF SCIENCE* PUBLICATIONS
7	2	7	7

For all time

CITATIONS	H-INDEX	PUBLICATIONS	*WEB OF SCIENCE* PUBLICATIONS
7	2	8	8

PUBLICATION IMPACT OVER TIME



PUBLISHING SUMMARY

For manuscripts published from date range January 2015 - May 2020

(2) International Journal of Coal Geology WOS

(3) Petroleum Science and Technology WOS

(1) Acta Oceanologica Sinica WOS

(1) Journal of Natural Gas Science and ... WOS

MANUSCRIPTS PUBLISHED (7)

From date range January 2015 - May 2020

TIMES CITED (ALL TIME)

The chemical kinetics of the semi-open hydrous pyrolysis system: Time series analysis of lithostatic pressure and fluid pressure Published: Mar 2020 in International Journal of Coal Geology DOI: 10.1016/J.COAL.2020.103418	0
Characteristics of organic acids in lacustrine organic-rich shale, Ordos Basin, China Published: Feb 2019 in Petroleum Science and Technology DOI: 10.1080/10916466.2018.1539753	0
Hydrocarbon generation potential and evolution of pore characteristics of Mesoproterozoic shales in north China: Results from semi-closed pyrolysis experiments Published: Feb 2019 in Journal of Natural Gas Science and Engineering DOI: 10.1016/J.JNGSE.2018.12.011	2
Natural gas generation in the deep-water area of the Qiongdongnan Basin, China Published: Nov 2018 in Petroleum Science and Technology DOI: 10.1080/10916466.2018.1539750	0
Hydrocarbon generation and potential in continental organic-rich shales at the highly-mature stage, as determined by hydrous pyrolysis under supercritical conditions Published: Feb 2018 in International Journal of Coal Geology DOI: 10.1016/J.COAL.2018.01.006	3
Chemical kinetics evaluation and its application of natural gas generation derived from the Yacheng Formation in the deep-water area of the Qiongdongnan Basin, China Published: Jan 2018 in Acta Oceanologica Sinica DOI: 10.1007/S13131-018-1158-8	0
The changes of hydrocarbon generation and potential in source rocks under semi-closed conditions with 50-840bar water pressure Published: Jul 2017 in Petroleum Science and Technology DOI: 10.1080/10916466.2017.1347678	2