Yao-Ping Wang

List of Publications by Year
in descending order

14	99	1684188 5	1372567 10
papers	citations	h-index	g-index

14	14	14	63
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Review of the chemometrics application in oil-oil and oil-source rock correlations. Journal of Natural Gas Geoscience, 2018, 3, 217-232.	1.2	23
2	Oil source and charge in the Wuerxun Depression, Hailar Basin, northeast China: A chemometric study. Marine and Petroleum Geology, 2018, 89, 665-686.	3.3	22
3	Chemometrics reveals oil sources in the Fangzheng Fault Depression, NE China. Organic Geochemistry, 2016, 102, 1-13.	1.8	19
4	Heavy Metal Contamination and Ecological Risk Assessments in Urban Mangrove Sediments in Zhanjiang Bay, South China. ACS Omega, 2022, 7, 21306-21316.	3.5	7
5	Origin and genetic family of Huhehu oil in the Hailar Basin, northeast China. Acta Geochimica, 2018, 37, 820-841.	1.7	6
6	Composition and Distribution of Aliphatic Hydrocarbon Compounds and Biomarkers in Seafloor Sediments from Offshore of the Leizhou Peninsula (South China). ACS Omega, 2021, 6, 34286-34293.	3.5	5
7	Quantitative determination of organic adsorption capacity in the Palaeozoic shales from South China. Energy Exploration and Exploitation, 2021, 39, 779-796.	2.3	4
8	Chemometric methods as a tool to reveal genetic types of natural gases â€“ A case study from the Turpan-Hami Basin, northwestern China. Petroleum Science and Technology, 2019, 37, 310-316.	1.5	3
9	Oil chemometrics and geochemical correlation in the Weixinan Sag, Beibuwan Basin, South China Sea. Energy Exploration and Exploitation, 2020, 38, 2695-2710.	2.3	3
10	Characteristics of Organic Matter and Biomarkers in Core Sediments From the Offshore Area of Leizhou Peninsula, South China Sea. Frontiers in Earth Science, 2021, 9, .	1.8	3
11	Chemometric differentiation of natural gas types in the northwestern Junggar Basin, NW China. Energy Exploration and Exploitation, 2020, 38, 2128-2142.	2.3	1
12	Geochemical Signatures and Controlling Factors of Rearranged Hopanes in Source Rocks and Oils from Representative Basins of China. ACS Omega, 2020, 5, 30160-30167.	3.5	1
13	Organic geochemical characteristics of Eocene crude oils from Zhanhua Depression, Bohai Bay Basin, China. Acta Geochimica, 2020, 39, 655-667.	1.7	1
14	The Geochemical Study of Oil-Oil and Oil-Source Rock Correlations in the Wushi Sag of the Beibu Gulf Basin, South China Sea. Frontiers in Earth Science, 2022, 10, .	1.8	1