

# Qiang Wei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1469997/publications.pdf>

Version: 2024-02-01

9  
papers

137  
citations

1684188  
5  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

88  
citing authors

#	ARTICLE	IF	CITATIONS
1	Full-size pore structure characterization of deep-buried coals and its impact on methane adsorption capacity: A case study of the Shihezi Formation coals from the Panji Deep Area in Huainan Coalfield, Southern North China. <i>Journal of Petroleum Science and Engineering</i> , 2019, 173, 975-989.	4.2	46
2	Reservoir characteristics and coalbed methane resource evaluation of deep-buried coals: A case study of the No.13#1 coal seam from the Panji Deep Area in Huainan Coalfield, Southern North China. <i>Journal of Petroleum Science and Engineering</i> , 2019, 179, 867-884.	4.2	29
3	Gas in place and its controlling factors of the shallow Longmaxi shale in the Xishui area, Guizhou, China. <i>Journal of Natural Gas Science and Engineering</i> , 2020, 77, 103272.	4.4	26
4	Implications of geological conditions on gas content and geochemistry of deep coalbed methane reservoirs from the Panji Deep Area in the Huainan Coalfield, China. <i>Journal of Natural Gas Science and Engineering</i> , 2021, 85, 103712.	4.4	18
5	Methane Adsorption Capacity of Deep-Buried Coals Based on Pore Structure in the Panji Deep Area of Huainan Coalfield, China. <i>Energy &amp; Fuels</i> , 2021, 35, 4775-4790.	5.1	6
6	Effective Approach with Extra Desorption Time to Estimate the Gas Content of Deep-Buried Coalbed Methane Reservoirs: A Case Study from the Panji Deep Area in Huainan Coalfield, China. <i>ACS Omega</i> , 2022, 7, 11240-11251.	3.5	4
7	Composition, Origin, and Accumulation Model of Coalbed Methane in the Panxie Coal Mining Area, Anhui Province, China. <i>ACS Omega</i> , 2022, 7, 17929-17940.	3.5	4
8	Hydrocarbon geochemistry and charging history of the deep tight sandstone reservoirs in the Dabei Gas Field, Kuqa Depression, Tarim Basin, NW China. <i>Energy Exploration and Exploitation</i> , 2020, 38, 2325-2355.	2.3	2
9	Preliminary Assessment of the Resource and Exploitation Potential of Lower Permian Marine-Continent Transitional Facies Shale Gas in the Huainan Basin, Eastern China, Based on a Comprehensive Understanding of Geological Conditions. <i>ACS Omega</i> , 2021, 6, 8502-8516.	3.5	2