

# Danial - Qadir

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9323175/publications.pdf>

Version: 2024-02-01

12  
papers

187  
citations

1936888

4  
h-index

1588620

8  
g-index

14  
all docs

14  
docs citations

14  
times ranked

322  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mixed Matrix Membranes for Water Purification Applications. Separation and Purification Reviews, 2017, 46, 62-80.	2.8	134
2	Synthesis and Characterization of Polyethersulfone/Carbon Molecular Sieve Based Mixed Matrix Membranes for Water Treatment Applications. Procedia Engineering, 2016, 148, 588-593.	1.2	22
3	Rejection of divalent ions in commercial tubular membranes: Effect of feed concentration and anion type. Sustainable Environment Research, 2017, 27, 103-106.	2.1	12
4	Synthesis, characterization, and performance analysis of carbon molecular sieve embedded polyethersulfone mixed matrix membranes for the removal of dissolved ions. Water Environment Research, 2020, 92, 1306-1324.	1.3	5
5	Performance-based comparative study of commercial polymeric nanofiltration membranes for ionic retention from synthetic water. International Journal of Environmental Science and Technology, 2023, 20, 1439-1450.	1.8	5
6	A perspective on ionic liquid-based membranes for CO2 separation. Chemical Papers, 2021, 75, 839-852.	1.0	4
7	Utilization of moringa oleifera and nanofiltration membrane to treat palm oil mill effluent (POME). Materialwissenschaft Und Werkstofftechnik, 2021, 52, 346-356.	0.5	3
8	MONITORING AND PHYSICO-CHEMICAL ASSESSMENT OF EX-MINING POOLS IN PERAK, MALAYSIA. Malaysian Journal of Science, 2017, 36, 32-46.	0.2	1
9	Lignin Nanoparticles and Their Biodegradable Composites. Materials Horizons, 2021, , 295-327.	0.3	0
10	Catalytic Decomposition of 2% Methanol in Methane over Metallic Catalyst by Fixed-Bed Catalytic Reactor. Energies, 2021, 14, 2220.	1.6	0
11	Optimization and performance studies of NFDK membrane for ionic separation from aqueous solutions. Chemical Papers, 0, , .	1.0	0
12	Rejection analysis and performance prediction of tubular membranes for dissolved salts. Materialwissenschaft Und Werkstofftechnik, 2022, 53, 636-643.	0.5	0