

# Dhia Al-Bader

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1820400/publications.pdf>

Version: 2024-02-01

10  
papers

179  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for n -alkane consumption and oxidation by filamentous cyanobacteria from oil-contaminated coasts of the Arabian Gulf. <i>Marine Biology</i> , 1998, 130, 521-527.	1.5	86
2	Biofilm comprising phototrophic, diazotrophic, and hydrocarbon-utilizing bacteria: a promising consortium in the bioremediation of aquatic hydrocarbon pollutants. <i>Environmental Science and Pollution Research</i> , 2013, 20, 3252-3262.	5.3	24
3	Airâ€‘dust-borne associations of phototrophic and hydrocarbon-utilizing microorganisms: promising consortia in volatile hydrocarbon bioremediation. <i>Environmental Science and Pollution Research</i> , 2012, 19, 3997-4005.	5.3	16
4	Halogens in Seaweeds: Biological and Environmental Significance. <i>Phycology</i> , 2022, 2, 132-171.	3.6	12
5	Subsurface Associations of Acaryochloris-Related Picocyanobacteria with Oil-Utilizing Bacteria in the Arabian Gulf Water Body: Promising Consortia in Oil Sediment Bioremediation. <i>Microbial Ecology</i> , 2013, 65, 555-565.	2.8	10
6	Assessment of Arabian Gulf Seaweeds from Kuwait as Sources of Nutritionally Important Polyunsaturated Fatty Acids (PUFAs). <i>Foods</i> , 2021, 10, 2442.	4.3	9
7	Iodine and fluorine concentrations in seaweeds of the Arabian Gulf identified by morphology and DNA barcodes. <i>Botanica Marina</i> , 2020, 63, 509-519.	1.2	7
8	Consistent Occurrence of Hydrocarbonoclastic <i>Marinobacter</i> Strains in Various Cultures of Picocyanobacteria from the Arabian Gulf: Promising Associations for Biodegradation of Marine Oil Pollution. <i>Journal of Molecular Microbiology and Biotechnology</i> , 2016, 26, 261-268.	1.0	6
9	Characterization of fungi transferred by dust storms in Kuwait and their plant pathogenicity. <i>Aerobiologia</i> , 2016, 32, 335-345.	1.7	5
10	Trace element concentrations in seaweeds of the Arabian Gulf identified by morphology and DNA barcodes. <i>Botanica Marina</i> , 2021, 64, 327-338.	1.2	4