

# Moufida Abdennadher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7919120/publications.pdf>

Version: 2024-02-01

7  
papers

105  
citations

1937685

4  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

119  
citing authors

#	ARTICLE	IF	CITATIONS
1	What are the potential drivers of blooms of the toxic dinoflagellate <i>Karenia selliformis</i> ? A 10-year study in the Gulf of Gabes, Tunisia, southwestern Mediterranean Sea. <i>Harmful Algae</i> , 2013, 23, 8-18.	4.8	59
2	<i>Ostreopsis</i> cf. <i>ovata</i> in the Gulf of Gabès (south-eastern Mediterranean Sea): morphological, molecular and ecological characterization. <i>Harmful Algae</i> , 2017, 63, 56-67.	4.8	18
3	Controlling factors of harmful microalgae distribution in water column, biofilm and sediment in shellfish production area (South of Sfax, Gulf of Gabes) from southern Tunisia. <i>Continental Shelf Research</i> , 2018, 152, 61-70.	1.8	10
4	Dinoflagellates encystment with emphasis on blooms in Boughrara Lagoon (South-Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 1 Estuarine, Coastal and Shelf Science, 2020, 237, 106648.	2.1	8
5	Characterization of <i>Coolia</i> spp. (Gonyaucales, Dinophyceae) from Southern Tunisia: first record of <i>Coolia malayensis</i> in the Mediterranean Sea. <i>Algae</i> , 2021, 36, 175-193.	2.3	5
6	A long-term study on <i>Coolia monotis</i> distribution from the south-east Mediterranean Sea. <i>Continental Shelf Research</i> , 2020, 211, 104267.	1.8	3
7	A Naïve Bayesian network approach to determine the potential drivers of the toxic dinoflagellate <i>Coolia monotis</i> (Meunier, 1919) in the Gulf of Gabès, Tunisia. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2019, 4, 1.	1.3	2