

# Lotfi Mabrouk

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

258  
citations

840776

11  
h-index

940533

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

302  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal and depth distribution of microepiphytes on <i>Posidonia oceanica</i> (L.) Delile leaves in a meadow off Tunisia. <i>Marine Ecology</i> , 2011, 32, 148-161.	1.1	61
2	What factors drive seasonal variation of phytoplankton, protozoans and metazoans on leaves of <i>Posidonia oceanica</i> and in the water column along the coast of the Kerkennah Islands, Tunisia?. <i>Marine Pollution Bulletin</i> , 2013, 71, 286-298.	5.0	39
3	Variability in the structure of epiphyte assemblages on leaves and rhizomes of <i>Posidonia oceanica</i> in relation to human disturbances in a seagrass meadow off Tunisia. <i>Aquatic Botany</i> , 2013, 108, 33-40.	1.6	19
4	Fluctuating asymmetry in grass goby <i>Zosterisessor ophiocephalus</i> Pallas, 1811 inhabiting polluted and unpolluted area in Tunisia. <i>Marine Pollution Bulletin</i> , 2014, 85, 248-251.	5.0	18
5	Variability in the Structure of Phytoplankton Assemblages in relation to Human Disturbance in Southern Coast of Tunisia. <i>Journal of Marine Biology</i> , 2014, 2014, 1-10.	1.0	16
6	A Comparison of Abundance and Diversity of Epiphytic Microalgal Assemblages on the Leaves of the Seagrasses <i>Posidonia oceanica</i> (L.) and <i>Cymodocea nodosa</i> (Ucria) Asch in Eastern Tunisia. <i>Journal of Marine Biology</i> , 2014, 2014, 1-10.	1.0	14
7	Temporal and spatial zonation of macroepiphytes on <i>Posidonia oceanica</i> (L.) Delile leaves in a meadow off Tunisia. <i>Marine Ecology</i> , 2015, 36, 77-92.	1.1	13
8	Variability patterns of epibenthic microalgae in eastern Tunisian coasts. <i>Scientia Marina</i> , 2017, 81, 487.	0.6	13
9	High leaf fluctuating asymmetry in two native plants growing in heavy metal-contaminated soil: the case of Metlaoui phosphate mining basin (Gafsa, Tunisia). <i>Environmental Monitoring and Assessment</i> , 2020, 192, 406.	2.7	12
10	Bathymetric variation of epiphytic assemblages on <i>Posidonia oceanica</i> (L.) Delile leaves in relation to anthropogenic disturbance in the southeastern Mediterranean. <i>Environmental Science and Pollution Research</i> , 2014, 21, 13588-13601.	5.3	11
11	Spatial scale variability in shoot density and epiphytic leaves of <i>Posidonia oceanica</i> on Kerkennah Island (Tunisia) in relation to current tide effects. <i>Marine Ecology</i> , 2015, 36, 1311-1331.	1.1	11
12	Diversity and temporal fluctuations of epiphytes and sessile invertebrates on the rhizomes of <i>Posidonia oceanica</i> in a seagrass meadow off Tunisia. <i>Marine Ecology</i> , 2014, 35, 212-220.	1.1	9
13	Comparison of spatial scale variability of shoot density and epiphytic leaf assemblages of <i>Halophila stipulacea</i> and <i>Cymodocea nodosa</i> on the Eastern Coast of Tunisia. <i>Plant Biosystems</i> , 2020, 154, 413-426.	1.6	8
14	Variability in the Structure of Planktonic Microalgae Assemblages in Water Column Associated with <i>Posidonia oceanica</i> (L.) Bed in Tunisia. <i>Journal of Marine Biology</i> , 2014, 2014, 1-7.	1.0	4
15	Temporal and bathymetric variation of epiphyte cover and leaf biomass in a southern <i>Posidonia oceanica</i> meadow: the case of Mahdia coast, Tunisia. <i>Marine Ecology</i> , 2017, 38, e12394.	1.1	4
16	Variability in the structure of epiphytic microalgae assemblages on the leaves of <i>Posidonia oceanica</i> in relation to human disturbance in a meadow off Tunisia. <i>Scientia Marina</i> , 2014, 78, 27-39.	0.6	4
17	Spatial patterns and floristic composition of plant communities in uninhabited islets: the case of Kaboudia (Chebba, Eastern Tunisia). <i>Plant Biosystems</i> , 2021, 155, 251-266.	1.6	1
18	Comparison of epiphyte algal assemblages on the leaves of marine seagrasses <i>Posidonia oceanica</i> (L.) Delile, <i>Cymodocea nodosa</i> (Ucria) Asch, and the lessepsian <i>Halophila stipulacea</i> (Forssk.) Asch in Chebba (East of Tunisia). <i>Marine Ecology</i> , 2021, 42, e12642.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Factors controlling phytoplankton dynamics in an arid reservoir in Tunisia (case of Sidi Saad dam). Environmental Monitoring and Assessment, 2021, 193, 354.	2.7	0