

Distribution of the seagrass *Halophila stipulacea*: A big Mediterranean Sea

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Citation Report

#	ARTICLE	IF	CITATIONS
1	ITS DNA Barcoding Reveals That <i>Halophila stipulacea</i> Still Remains the Only Non-Indigenous Seagrass of the Mediterranean Sea. <i>Diversity</i> , 2022, 14, 76.	1.7	5
2	eDNA Reveals the Associated Metazoan Diversity of Mediterranean Seagrass Sediments. <i>Diversity</i> , 2022, 14, 549.	1.7	6
3	Range expansion of <i>Marinomyxa marina</i> , a phytomyxid parasite of the invasive seagrass <i>Halophila stipulacea</i> , to the Caribbean. <i>Aquatic Botany</i> , 2022, 182, 103554.	1.6	5
4	Predicted warming intensifies the negative effects of nutrient increase on tropical seagrass: A physiological and fatty acid approach. <i>Ecological Indicators</i> , 2022, 142, 109184.	6.3	9
5	Tropicalization of seagrass macrophytodebris accumulations and associated food webs. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	2
6	Identification of Metabolites with Antibacterial Activities by Analyzing the FTIR Spectra of Microalgae. <i>Life</i> , 2022, 12, 1395.	2.4	7
8	Assessing the climate-related risk of marine biodiversity degradation for coastal and marine tourism. <i>Ocean and Coastal Management</i> , 2023, 232, 106436.	4.4	4
9	<i>Marinomyxa marina</i> presence in a <i>Halophila stipulacea</i> meadow near a fish farm in south Evoikos Gulf (Greece). <i>Aquatic Botany</i> , 2023, 185, 103615.	1.6	0
10	A Tight Interaction between the Native Seagrass <i>Cymodocea nodosa</i> and the Exotic <i>Halophila stipulacea</i> in the Aegean Sea Highlights Seagrass Holobiont Variations. <i>Plants</i> , 2023, 12, 350.	3.5	8
11	Superior growth traits of invaded (Caribbean) versus native (Red sea) populations of the seagrass <i>Halophila stipulacea</i> . <i>Biological Invasions</i> , 2023, 25, 2325-2342.	2.4	3
12	New insight on antioxidants and anti-obesity properties of two Indonesian seagrass <i>Thalassia hemprichii</i> and <i>Zostera marina</i> : an integrated molecular docking simulation with in vitro study. <i>F1000Research</i> , 0, 12, 727.	1.6	1
13	Decline of seagrass (<i>Posidonia oceanica</i>) production over two decades in the face of warming of the Eastern Mediterranean Sea. <i>New Phytologist</i> , 2023, 239, 2126-2137.	7.3	6
14	Searching for the competitive ability of the alien seagrass <i>Halophila stipulacea</i> with the autochthonous species <i>Cymodocea nodosa</i> . <i>NeoBiota</i> , 0, 83, 155-177.	1.0	1
15	Effects of anthropogenic pressures on the seagrass <i>Halophila stipulacea</i> and its associated macrozoobenthic communities in the northern Gulf of Aqaba. <i>Marine Environmental Research</i> , 2023, 189, 106073.	2.5	0
17	Climate change and the presence of invasive species will threaten the persistence of the Mediterranean seagrass community. <i>Science of the Total Environment</i> , 2024, 910, 168675.	8.0	3
18	Population genomics unveils the century-old invasion of the Seagrass <i>Halophila stipulacea</i> in the Mediterranean Sea. <i>Marine Biology</i> , 2024, 171, .	1.5	1
19	The Heatwave of Summer 2022 in the North-Western Mediterranean Sea: Some Species Were Winners. <i>Water (Switzerland)</i> , 2024, 16, 219.	2.7	1
20	The Changing Biogeography of the Ligurian Sea: Seawater Warming and Further Records of Southern Species. <i>Diversity</i> , 2024, 16, 159.	1.7	0

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