Elena Diaz-Almela

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5221746/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-term dynamics of production in western Mediterranean seagrass meadows: Trade-offs and legacies of past disturbances. Science of the Total Environment, 2021, 754, 142117.	8.0	13
2	A temporal record of microplastic pollution in Mediterranean seagrass soils. Environmental Pollution, 2021, 273, 116451.	7.5	74
3	Processes driving seagrass soils composition along the western Mediterranean: The case of the southeast Iberian Peninsula. Science of the Total Environment, 2021, 768, 144352.	8.0	8
4	Mediterranean seagrass (Posidonia oceanica) loss between 1842 and 2009. Biological Conservation, 2014, 176, 183-190.	4.1	166
5	Implications of Extreme Life Span in Clonal Organisms: Millenary Clones in Meadows of the Threatened Seagrass Posidonia oceanica. PLoS ONE, 2012, 7, e30454.	2.5	195
6	Comparative Analysis of Stability—Genetic Diversity in Seagrass (Posidonia oceanica) Meadows Yields Unexpected Results. Estuaries and Coasts, 2010, 33, 878-889.	2.2	51
7	Seasonal dynamics of <i>Posidonia oceanica</i> in Magalluf Bay (Mallorca, Spain): Temperature effects on seagrass mortality. Limnology and Oceanography, 2009, 54, 2170-2182.	3.1	59
8	Genetic differentiation and secondary contact zone in the seagrass <i>Cymodocea nodosa</i> across the Mediterranean–Atlantic transition region. Journal of Biogeography, 2008, 35, 1279-1294.	3.0	105
9	Sedimentary iron inputs stimulate seagrass (Posidonia oceanica) population growth in carbonate sediments. Estuarine, Coastal and Shelf Science, 2008, 76, 710-713.	2.1	16
10	Benthic input rates predict seagrass (Posidonia oceanica) fish farm-induced decline. Marine Pollution Bulletin, 2008, 56, 1332-1342.	5.0	60
11	Effects of fish farm waste on Posidonia oceanica meadows: Synthesis and provision of monitoring and management tools. Marine Pollution Bulletin, 2008, 56, 1618-1629.	5.0	142
12	Sedimentation of organic matter from fish farms in oligotrophic Mediterranean assessed through bulk and stable isotope (l´13C and l̃´15N) analyses. Aquaculture, 2007, 262, 268-280.	3.5	123
13	Consequences of Mediterranean warming events in seagrass (Posidonia oceanica) flowering records. Global Change Biology, 2007, 13, 224-235.	9.5	157
14	Vicariance patterns in the Mediterranean Sea: east–west cleavage and low dispersal in the endemic seagrass Posidonia oceanica. Journal of Biogeography, 2007, 34, 963-976.	3.0	159
15	Feed-backs between genetic structure and perturbation-driven decline in seagrass (Posidonia) Tj ETQq1 1 0.784	ŀ314.ggBT	/Overlock 10 47
16	Iron Additions Reduce Sulfide Intrusion and Reverse Seagrass (Posidonia oceanica) Decline in Carbonate Sediments. Ecosystems, 2007, 10, 745-756.	3.4	40
17	Sulfide invasion in the seagrass Posidonia oceanica at Mediterranean fish farms: assessment using stable sulfur isotopes. Marine Ecology - Progress Series, 2007, 345, 93-104.	1.9	50
18	Patterns of seagrass (Posidonia oceanica) flowering in the Western Mediterranean. Marine Biology, 2006, 148, 723-742.	1.5	76

Elena Diaz-Almela

#	Article	IF	CITATIONS
19	Seagrass (Posidonia oceanica) vertical growth as an early indicator of fish farm-derived stress. Estuarine, Coastal and Shelf Science, 2006, 67, 475-483.	2.1	74
20	Direct evidence of imbalanced seagrass (Posidonia oceanica) shoot population dynamics in the Spanish Mediterranean. Estuaries and Coasts, 2005, 28, 53-62.	1.7	85
21	Reduced Female Gene Flow in the European Flat Oyster Ostrea edulis. Journal of Heredity, 2004, 95, 510-516.	2.4	43