

Virginia Menicagli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3531813/publications.pdf>

Version: 2024-02-01

17
papers

360
citations

933447

10
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

343
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytotoxicity assessment of conventional and biodegradable plastic bags using seed germination test. <i>Ecological Indicators</i> , 2019, 102, 569-580.	6.3	75
2	Biodegradable plastic bags on the seafloor: A future threat for seagrass meadows?. <i>Science of the Total Environment</i> , 2017, 605-606, 755-763.	8.0	69
3	Exposure of coastal dune vegetation to plastic bag leachates: A neglected impact of plastic litter. <i>Science of the Total Environment</i> , 2019, 683, 737-748.	8.0	57
4	Adverse effects of non-biodegradable and compostable plastic bags on the establishment of coastal dune vegetation: First experimental evidences. <i>Environmental Pollution</i> , 2019, 252, 188-195.	7.5	26
5	Plastics and sedimentation foster the spread of a non-native macroalga in seagrass meadows. <i>Science of the Total Environment</i> , 2021, 757, 143812.	8.0	22
6	Combined effect of plastic litter and increased atmospheric nitrogen deposition on vegetative propagules of dune plants: A further threat to coastal ecosystems. <i>Environmental Pollution</i> , 2020, 266, 115281.	7.5	18
7	Use of bio-containers from seagrass wrack with nursery planting to improve the eco-sustainability of coastal habitat restoration. <i>Journal of Environmental Management</i> , 2019, 251, 109604.	7.8	17
8	Early evidence of the impacts of microplastic and nanoplastic pollution on the growth and physiology of the seagrass <i>Cymodocea nodosa</i> . <i>Science of the Total Environment</i> , 2022, 838, 156514.	8.0	17
9	Biotic resistance and vegetative propagule pressure co-regulate the invasion success of a marine clonal macrophyte. <i>Scientific Reports</i> , 2018, 8, 16621.	3.3	16
10	Impact of storms and proximity to entry points on marine litter and wrack accumulation along Mediterranean beaches: Management implications. <i>Science of the Total Environment</i> , 2022, 824, 153914.	8.0	13
11	Microbial communities of polyhydroxyalkanoate (PHA)-based biodegradable composites plastisphere and of surrounding environmental matrix: a comparison between marine (seabed) and coastal sediments (dune sand) over a long-time scale. <i>Science of the Total Environment</i> , 2021, 764, 142814.	8.0	10
12	Leached degradation products from beached microplastics: A potential threat to coastal dune plants. <i>Chemosphere</i> , 2022, 303, 135287.	8.2	10
13	Managing biotic interactions during early seagrass life stages to improve seed-based restoration. <i>Journal of Applied Ecology</i> , 2021, 58, 2453-2462.	4.0	4
14	Substrate Type Influences the Structure of Epiphyte Communities and the Growth of <i>Posidonia oceanica</i> Seedlings. <i>Frontiers in Plant Science</i> , 2021, 12, 660658.	3.6	3
15	Harnessing spatial nutrient distribution and facilitative intraspecific interactions in soft eco-engineering projects to enhance coastal dune restoration. <i>Ecological Engineering</i> , 2022, 174, 106445.	3.6	3
16	Reply to "Letter to Editor regarding the article "Evaluation of the phytotoxicity of conventional and biodegradable plastic bags using seed germination tests" by Balestri et al. (2019) published on <i>Ecological Indicators</i> 102 (2019): 569-580". <i>Ecological Indicators</i> , 2020, 110, 105876.	6.3	0
17	Beach contamination by marine litter: application of DPSIR (Driver, Pressure, State, Impact, Response) analysis. , 0, , .		0