

CITATION REPORT

List of articles citing

Biotic and abiotic predictors of ecosystem engineering traits of the dune building grass, *Ammophila breviligulata*

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Ecosphere, 2014, 5, art87.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
20	Above vs. belowground plant biomass along a barrier island: Implications for dune stabilization. <i>Journal of Environmental Management</i> , 2016 , 182, 126-133	7.9	32
19	Boreal peat properties link to plant functional traits of ecosystem engineers. <i>Plant and Soil</i> , 2017 , 418, 277-291	4.2	19
18	Crossing Scales: The Complexity of Barrier-Island Processes for Predicting Future Change. <i>BioScience</i> , 2017 , 67, 39-52	5.7	34
17	Leaf endophytic fungus interacts with precipitation to alter belowground microbial communities in primary successional dunes. <i>FEMS Microbiology Ecology</i> , 2017 , 93,	4.3	20
16	Differential response of barrier island dune grasses to species interactions and burial. <i>Plant Ecology</i> , 2017 , 218, 609-619	1.7	16
15	Plant-fungal symbiosis affects litter decomposition during primary succession. <i>Oikos</i> , 2017 , 126, 801-811	4	5
14	State-of-the-Art Beach Geomorphology from the Tree of Science Platform. <i>Coastal Research Library</i> , 2018 , 181-196	0.4	0
13	State-of-the-Art Beach Ecosystem Management from the Tree of Science Platform. <i>Coastal Research Library</i> , 2018 , 3-19	0.4	
12	Interdependence of geomorphic and ecologic resilience properties in a geographic context. <i>Geomorphology</i> , 2018 , 305, 76-93	4.3	37
11	Scale-dependent effects of <i>Gypsophila paniculata</i> invasion and management on plant and soil nematode community diversity and heterogeneity. <i>Biological Conservation</i> , 2018 , 224, 153-161	6.2	8
10	Testing for loss of <i>Epichloa</i> and non-epichloid symbionts under altered rainfall regimes. <i>American Journal of Botany</i> , 2019 , 106, 1081-1089	2.7	1
9	Dune soil communities primarily associated with climate factors, not exotic plant presence. <i>Plant and Soil</i> , 2019 , 436, 503-515	4.2	1
8	Species-Specific Functional Morphology of Four US Atlantic Coast Dune Grasses: Biogeographic Implications for Dune Shape and Coastal Protection. <i>Diversity</i> , 2019 , 11, 82	2.5	24
7	Spotted Knapweed Spread and Plant Community Changes in a Lacustrine Dune System. <i>Natural Areas Journal</i> , 2021 , 41,	0.8	0
6	Linking Terrestrial and Aquatic Biodiversity to Ecosystem Function Across Scales, Trophic Levels, and Realms. <i>Frontiers in Environmental Science</i> , 2021 , 9,	4.8	2
5	Abiotic factors, not mycorrhizal associations, predict size and abundance of the invasive grass <i>Microstegium vimineum</i> . <i>Journal of the Torrey Botanical Society</i> , 2021 , 148,	0.5	
4	The Role of Vegetation in Incipient Dune and Foredune Development and Morphology: A Review. <i>Journal of Coastal Research</i> , 2022 , 38,	0.6	0

- 3 Foredune blowout formation and subsequent evolution along a chronically eroding high-energy coast. **2022**, 414, 108398
- 2 **Epichloa** Increases Root Fungal Endophyte Richness and Alters Root Fungal Endophyte Composition in a Changing World. **2022**, 8, 1142
- 1 Nitrogen addition and fungal symbiosis alter early dune plant succession. **2023**, 201, 1067-1077