Rebecca V Gladstone-Gallagher

List of Publications by Year in descending order

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1307594 996975 17 245 15 7 citations h-index g-index papers 17 17 17 278 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Linking Traits across Ecological Scales Determines Functional Resilience. Trends in Ecology and Evolution, 2019, 34, 1080-1091.	8.7	65
2	Cumulative stressors reduce the selfâ€regulating capacity of coastal ecosystems. Ecological Applications, 2021, 31, e02223.	3.8	36
3	Mangrove (<i>Avicennia marina</i> subsp. <i>australasica</i>) litter production and decomposition in a temperate estuary. New Zealand Journal of Marine and Freshwater Research, 2014, 48, 24-37.	2.0	32
4	Effects of Detrital Subsidies on Soft-Sediment Ecosystem Function Are Transient and Source-Dependent. PLoS ONE, 2016, 11, e0154790.	2.5	18
5	Biomass-dependent seagrass resilience to sediment eutrophication. Journal of Experimental Marine Biology and Ecology, 2018, 501, 54-64.	1.5	16
6	Response of temperate intertidal benthic assemblages to mangrove detrital inputs. Journal of Experimental Marine Biology and Ecology, 2014, 460, 80-88.	1.5	13
7	Identifying "vital attributes―for assessing disturbance–recovery potential of seafloor communities. Ecology and Evolution, 2021, 11, 6091-6103.	1.9	11
8	Managing Mangrove Habitat Expansion in New Zealand. , 2014, , 415-438.		11
9	Porewater nutrient enrichment alters benthic-pelagic coupling on intertidal sandflats. Journal of Sea Research, 2020, 159, 101876.	1.6	8
10	Beyond the single index: Investigating ecological mechanisms underpinning ecosystem multifunctionality with network analysis. Ecology and Evolution, 2021, 11, 12401-12412.	1.9	6
11	Social–ecological connections across land, water, and sea demand a reprioritization of environmental management. Elementa, 2022, 10, .	3.2	6
12	Site-dependent effects of bioturbator-detritus interactions alter soft-sediment ecosystem function. Marine Ecology - Progress Series, 2017, 569, 145-161.	1.9	5
13	Stressors Increase the Impacts of Coastal Macrofauna Biodiversity Loss on Ecosystem Multifunctionality. Ecosystems, 2023, 26, 539-552.	3.4	5
14	Spatial and temporal variation in the dispersal of clam populations on intertidal flats. Journal of Experimental Marine Biology and Ecology, 2020, 524, 151291.	1.5	4
15	Coupled effects of environment, space and ecological engineering on seafloor betaâ€diversity. Ecography, 2021, 44, 966-974.	4.5	4
16	Quantifying macrodetritus fluxes from a small temperate estuary. Marine and Freshwater Research, 2017, 68, 2289.	1.3	3
17	Risk assessment for marine <scp>ecosystemâ€based</scp> management (<scp>EBM</scp>). Conservation Science and Practice, 2022, 4, .	2.0	2