Lina Mtwana Nordlund

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4526199/publications.pdf

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		394390	526264
25	2,017	19	27
papers	citations	h-index	g-index

27	27	27	1802
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Coastal aquaculture in Zanzibar, Tanzania. Aquaculture, 2022, 546, 737331.	3.5	8
2	Dependence on seagrass fisheries governed by household income and adaptive capacity. Ocean and Coastal Management, 2022, 225, 106247.	4.4	7
3	Seagrass Structural Traits Drive Fish Assemblages in Small-Scale Fisheries. Frontiers in Marine Science, 2021, 8, .	2.5	12
4	The global distribution of seagrass meadows. Environmental Research Letters, 2020, 15, 074041.	5.2	191
5	Mollusc shell fisheries in coastal Kenya: Local ecological knowledge reveals overfishing. Ocean and Coastal Management, 2020, 195, 105285.	4.4	22
6	Seagrass meadows support global fisheries production. Conservation Letters, 2019, 12, e12566.	5.7	202
7	Population genetic structure and connectivity of the seagrass Thalassia hemprichii in the Western Indian Ocean is influenced by predominant ocean currents. Ecology and Evolution, 2019, 9, 8953-8964.	1.9	25
8	Fishersâ€™ Local Ecological Knowledge (LEK) on Connectivity and Seascape Management. Frontiers in Marine Science, 2019, 6, .	2.5	55
9	Temporal variability of a protected multispecific tropical seagrass meadow in response to environmental change. Environmental Monitoring and Assessment, 2019, 191, 774.	2.7	10
10	Global challenges for seagrass conservation. Ambio, 2019, 48, 801-815.	5.5	215
11	Habitat preference for seaweed farming â€“ A case study from Zanzibar, Tanzania. Ocean and Coastal Management, 2018, 154, 186-195.	4.4	25
12	Global significance of seagrass fishery activity. Fish and Fisheries, 2018, 19, 399-412.	5.3	112
13	Blue Carbon Storage in Tropical Seagrass Meadows Relates to Carbonate Stock Dynamics, Plantâ€“Sediment Processes, and Landscape Context: Insights from the Western Indian Ocean. Ecosystems, 2018, 21, 551-566.	3.4	118
14	A changing climate for seagrass conservation?. Current Biology, 2018, 28, R1229-R1232.	3.9	49
15	Towards recognition of seagrasses, and their sustainable management. Marine Pollution Bulletin, 2018, 134, 1-4.	5.0	7
16	Teaching ecology at universityâ€”Inspiration for change. Global Ecology and Conservation, 2016, 7, 174-182.	2.1	7
17	Seagrass Ecosystem Services and Their Variability across Genera and Geographical Regions. PLoS ONE, 2016, 11, e0163091.	2.5	240
18	Using multiple Landsat scenes in an ensemble classifier reduces classification error in a stable nearshore environment. International Journal of Applied Earth Observation and Geoinformation, 2014, 28, 90-101.	2.8	28

#	Article	IF	Citations
19	Single and joint effects of regional- and local-scale variables on tropical seagrass fish assemblages. Marine Biology, 2014, 161, 2395-2405.	1.5	20
20	Intertidal Zone Management in the Western Indian Ocean: Assessing Current Status and Future Possibilities Using Expert Opinions. Ambio, 2014, 43, 1006-1019.	5.5	40
21	Seagrass meadows globally as a coupled socialâ€“ecological system: Implications for human wellbeing. Marine Pollution Bulletin, 2014, 83, 387-397.	5.0	201
22	Chumbe Island Coral Parkâ€”governance analysis. Marine Policy, 2013, 41, 110-117.	3.2	22
23	Biodiversity loss in seagrass meadows due to local invertebrate fisheries and harbour activities. Estuarine, Coastal and Shelf Science, 2013, 135, 231-240.	2.1	36
24	Remote sensing of seagrasses in a patchy multi-species environment. International Journal of Remote Sensing, 2011, 32, 2227-2244.	2.9	132
25	Changes in an East African social-ecological seagrass system: invertebrate harvesting affecting species composition and local livelihood. Aquatic Living Resources, 2010, 23, 399-416.	1.2	53