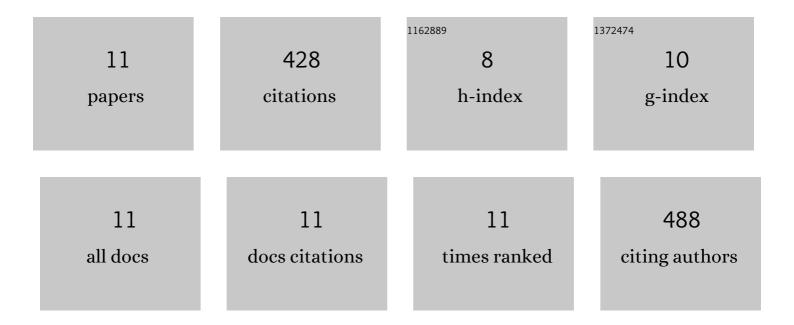
Richard A Mackenzie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8990586/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Total ecosystem carbon stocks of mangroves across broad global environmental and physical gradients. Ecological Monographs, 2020, 90, e01405.	2.4	139
2	Carbon stocks in artificially and naturally regenerated mangrove ecosystems in the Mekong Delta. Wetlands Ecology and Management, 2016, 24, 231-244.	0.7	82
3	The impacts of degradation, deforestation and restoration on mangrove ecosystem carbon stocks across Cambodia. Science of the Total Environment, 2020, 706, 135416.	3.9	64
4	Nonâ€native mangroves support carbon storage, sediment carbon burial, and accretion of coastal ecosystems. Global Change Biology, 2019, 25, 4315-4326.	4.2	41
5	Macroecological patterns of forest structure and allometric scaling in mangrove forests. Global Ecology and Biogeography, 2021, 30, 1000-1013.	2.7	32
6	Growth performance and structure of a mangrove afforestation project on a former seagrass bed, Mindanao Island, Philippines. Hydrobiologia, 2017, 803, 359-371.	1.0	21
7	The role of predictive model data in designing mangrove forest carbon programs. Environmental Research Letters, 2020, 15, 084019.	2.2	14
8	A Comparison of Soil Carbon Stocks of Intact and Restored Mangrove Forests in Northern Vietnam. Forests, 2020, 11, 660.	0.9	13
9	Environmental drivers of blue carbon burial and soil carbon stocks in mangrove forests. , 2021, , 275-294.		13
10	Preface: Blue carbon studies in <scp>Asiaâ€Pacific</scp> regions: Current status, gaps, and future perspectives. Ecological Research, 2022, 37, 5-8.	0.7	6
11	Monitoring the Sediment Surface Elevation Change across a Chronosequence of Restored Stands of Tropical Mangroves and Their Contemporary Carbon Sequestration in Soil Pool. Forests, 2022, 13, 241.	0.9	3