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Mangrove forests store high densities of carbon across the tropical urban landscape of Singapore

DOI: 10.1007/s11252-015-0511-3 Urban Ecosystems, 2016, 19, 795-810.

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Version: 2024-04-28

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#	Paper	IF	Citations
50	Ecosystem Services and Disservices of Mangrove Forests: Insights from Historical Colonial Observations. <i>Forests</i> , <b>2016</b> , 7, 183	2.8	34
49	Quantifying street tree regulating ecosystem services using Google Street View. <i>Ecological Indicators</i> , <b>2017</b> , 77, 31-40	5.8	64
48	Mangrove rehabilitation along urban coastlines: A Singapore case study. <i>Regional Studies in Marine Science</i> , <b>2017</b> , 16, 279-289	1.5	8
47	Characterizing Coastal Ecosystem Service Trade-offs with Future Urban Development in a Tropical City. <i>Environmental Management</i> , <b>2017</b> , 60, 961-973	3.1	19
46	Quantifying urban ecological governance: A suite of indices characterizes the ecological planning implications of rapid coastal urbanization. <i>Ecological Indicators</i> , <b>2017</b> , 72, 225-233	5.8	26
45	Singapore as a long-term case study for tropical urban ecosystem services. <i>Urban Ecosystems</i> , <b>2017</b> , 20, 277-291	2.8	19
44	Structural equation modelling reveals factors regulating surface sediment organic carbon content and CO efflux in a subtropical mangrove. <i>Science of the Total Environment</i> , <b>2017</b> , 578, 513-522	10.2	27
43	Urban Mangrove Biology and Ecology: Emergent Patterns and Management Implications. <i>Coastal Research Library</i> , <b>2018</b> , 521-537	0.4	2
42	High-resolution pattern of mangrove species distribution is controlled by surface elevation. <i>Estuarine, Coastal and Shelf Science</i> , <b>2018</b> , 202, 185-192	2.9	35
41	The Dynamics of Expanding Mangroves in New Zealand. Coastal Research Library, 2018, 23-51	0.4	8
40	Mangroves in the global climate and environmental mix. <i>Geography Compass</i> , <b>2018</b> , 12, e12353	2.4	5
39	Blue Carbon. SpringerBriefs in Climate Studies, 2018,	0.2	13
38	Mangrove Forests. SpringerBriefs in Climate Studies, 2018, 23-36	0.2	6
37	Uptake and accumulation of polycyclic aromatic hydrocarbons in the mangroves Avicennia marina and Rhizophora mucronata. <i>Environmental Science and Pollution Research</i> , <b>2018</b> , 25, 28875-28883	5.1	5
36	A City in Blue and Green. <b>2019</b> ,		1
35	Green and Blue Infrastructure in Darwin; Carbon Economies and the Social and Cultural Dimensions of Valuing Urban Mangroves in Australia. <i>Urban Science</i> , <b>2019</b> , 3, 86	2.2	2
34	Remote Sensing Approaches for Monitoring Mangrove Species, Structure, and Biomass: Opportunities and Challenges. <i>Remote Sensing</i> , <b>2019</b> , 11, 230	5	80

## (2021-2019)

33	A review of remote sensing for mangrove forests: 1956\(\mathbb{Q}\)018. <i>Remote Sensing of Environment</i> , <b>2019</b> , 231, 111223	13.2	111
32	Stakeholder discourses on urban mangrove conservation and management. <i>Ocean and Coastal Management</i> , <b>2019</b> , 178, 104810	3.9	12
31	Carbon Sequestration by Wetlands: A Critical Review of Enhancement Measures for Climate Change Mitigation. <i>Earth Systems and Environment</i> , <b>2019</b> , 3, 327-340	7·5	28
30	SDG 14: Life below Water Impacts on Mangroves. <b>2019</b> , 445-481		4
29	Soil elemental analysis in a high conservation tropical forest in Singapore. <i>Journal of Environmental Management</i> , <b>2019</b> , 232, 999-1011	7.9	4
28	How should we measure the DBH of multi-stemmed urban trees?. <i>Urban Forestry and Urban Greening</i> , <b>2020</b> , 47, 126481	5.4	12
27	Assessing changes of urban vegetation cover and aboveground carbon stocks using LiDAR and Landsat imagery data in Auckland, New Zealand. <i>International Journal of Remote Sensing</i> , <b>2020</b> , 41, 2140	0 <sup>-3</sup> 2 <sup>-1</sup> 158	3
26	The Structure and Composition of Puerto Rico's Urban Mangroves. <i>Forests</i> , <b>2020</b> , 11, 1119	2.8	3
25	Sources of Particulate Organic Matter across Mangrove Forests and Adjacent Ecosystems in Different Geomorphic Settings. <i>Wetlands</i> , <b>2020</b> , 40, 1047-1059	1.7	4
24	Identifying spatial patterns and interactions among multiple ecosystem services in an urban mangrove landscape. <i>Ecological Indicators</i> , <b>2021</b> , 121, 107042	5.8	15
23	Development of ecosystem carbon stock with the progression of a natural mangrove forest in Yingluo Bay, China. <i>Plant and Soil</i> , <b>2021</b> , 460, 391-401	4.2	3
22	Local geomorphological gradients affect sedimentary organic carbon storage: A Blue Carbon case study from sub-tropical Australia. <i>Regional Studies in Marine Science</i> , <b>2021</b> , 45, 101840	1.5	1
21	Mangroves are an overlooked hotspot of insect diversity despite low plant diversity. <i>BMC Biology</i> , <b>2021</b> , 19, 202	7.3	2
20	Technological opportunities for measuring and monitoring blue carbon initiatives in mangrove ecosystems. <i>Remote Sensing Applications: Society and Environment</i> , <b>2021</b> , 24, 100612	2.8	O
19	Development of spontaneous vegetation on reclaimed land in Singapore measured by NDVI. <i>PLoS ONE</i> , <b>2021</b> , 16, e0245220	3.7	2
18	A framework for the quantitative assessment of mangrove resilience. <b>2021</b> , 513-538		1
17	Mangroves are an overlooked hotspot of insect diversity despite low plant diversity.		1
16	Carbon Sequestration Service of a Ramsar Site: A Conservation-Role Model for Defying Developmental Pressure in the Middle of a Rapidly Expanding City. <i>Open Journal of Forestry</i> , <b>2021</b> , 11, 381-397	0.4	0

15	Environmental performance indicators for the urban coastal environment of Singapore. <i>Regional Studies in Marine Science</i> , <b>2022</b> , 49, 102101	1.5	0
14	Blue carbon sink function and carbon neutrality potential of mangroves <i>Science of the Total Environment</i> , <b>2022</b> , 153438	10.2	3
13	Abandoned, lost, or discarded fishing gear at urban coastlines Marine Pollution Bulletin, 2022, 175, 113	364 <del>7</del> 1	1
12	Blue Carbon Dynamics of Australia. <b>2022</b> , 227-253		
11	Threats to the Blue Carbon Ecosystems Adjoining the Indian Ocean. 2022, 255-303		
10	Blue Carbon Dynamics in the Indian Ocean Mangrove Ecosystems. <b>2022</b> , 97-143		
9	The effects of land-based change on coastal ecosystems. Landscape and Ecological Engineering, 1	2	
8	Temporal and spatial dynamics of tropical macroalgal contributions to blue carbon <i>Science of the Total Environment</i> , <b>2022</b> , 154369	10.2	O
7	Research Development, Current Hotspots, and Future Directions of Blue Carbon: A Bibliometric Analysis. <i>Water (Switzerland)</i> , <b>2022</b> , 14, 1193	3	О
6	Change Mapping of Aboveground Carbon Stocks and Ecosystem Services in the Mangrove Forest of Andaman Islands: Implications for Conservation and Ecosystem-Based Adaptation. <b>2022</b> , 143-166		O
5	A systematic review of mangrove restoration studies in Southeast Asia: Challenges and opportunities for the United Nation Decade on Ecosystem Restoration. 9,		О
4	Remote sensing mapping of the regeneration of coastal natural habitats in Singapore: Implications for marine conservation in tropical cities.		O
3	Blue carbon science, management and policy across a tropical urban landscape. <b>2023</b> , 230, 104610		О
2	Status, limitations, and challenges of blue carbon studies in the Philippines: A bibliographic analysis. <b>2023</b> , 62, 102916		O
1	Aligning corporate carbon accounting with natural climate solutions in Southeast Asia. <b>2023</b> , 45, 100805	5	О