

Ecosystem Development After Mangrove Wetland Creation 20-Year Chronosequence

Ecosystems

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Vegetation and soil characteristics as indicators of restoration trajectories in restored mangroves. <i>Hydrobiologia</i> , 2013, 720, 1-18.	1.0	101
2	The role of coastal plant communities for climate change mitigation and adaptation. <i>Nature Climate Change</i> , 2013, 3, 961-968.	8.1	1,369
3	Winter climate change and coastal wetland foundation species: salt marshes vs. mangrove forests in the southeastern United States. <i>Global Change Biology</i> , 2013, 19, 1482-1494.	4.2	294
4	Issues in using landscape indicators to assess land changes. <i>Ecological Indicators</i> , 2013, 28, 91-99.	2.6	60
5	Aboveground Allometric Models for Freeze-Affected Black Mangroves (<i>Avicennia germinans</i>): Equations for a Climate Sensitive Mangrove-Marsh Ecotone. <i>PLoS ONE</i> , 2014, 9, e99604.	1.1	46
6	Managed Retreat of Saline Coastal Wetlands: Challenges and Opportunities Identified from the Hunter River Estuary, Australia. <i>Estuaries and Coasts</i> , 2014, 37, 67-78.	1.0	70
7	Ecological consequences through responses of plant and soil communities to changing winter climate. <i>Ecological Research</i> , 2014, 29, 547-559.	0.7	10
8	Carbon Cycling and Storage in Mangrove Forests. <i>Annual Review of Marine Science</i> , 2014, 6, 195-219.	5.1	972
9	Contemporary Rates of Carbon Sequestration Through Vertical Accretion of Sediments in Mangrove Forests and Saltmarshes of South East Queensland, Australia. <i>Estuaries and Coasts</i> , 2014, 37, 763-771.	1.0	108
10	Effects of flooding and warming on soil organic matter mineralization in <i>Avicennia germinans</i> mangrove forests and <i>Juncus roemerianus</i> salt marshes. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 139, 11-19.	0.9	94
11	Impact of seagrass loss and subsequent revegetation on carbon sequestration and stocks. <i>Journal of Ecology</i> , 2015, 103, 296-302.	1.9	199
12	Effects of livestock management on the supply of ecosystem services in pastures in a tropical dry region of western Mexico. <i>Agriculture, Ecosystems and Environment</i> , 2015, 211, 133-144.	2.5	41
13	Measuring Success. , 2016, , 267-288.		0
14	Mangroves. , 2016, , 233-263.		1
15	Seventy years of continuous encroachment substantially increases "blue carbon"™ capacity as mangroves replace intertidal salt marshes. <i>Global Change Biology</i> , 2016, 22, 1097-1109.	4.2	160
16	Incomplete recovery of ecosystem processes after two decades of riparian forest restoration. <i>Restoration Ecology</i> , 2016, 24, 637-645.	1.4	23
17	Greenhouse Gas Emissions from a Created Brackish Marsh in Eastern North Carolina. <i>Wetlands</i> , 2016, 36, 1009-1024.	0.7	13
18	Beyond just sea-level rise: considering macroclimatic drivers within coastal wetland vulnerability assessments to climate change. <i>Global Change Biology</i> , 2016, 22, 1-11.	4.2	206

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19	Bioaugmentation of microbes to restore coastal wetland plants to protect land from coastal erosion. <i>International Biodeterioration and Biodegradation</i> , 2016, 113, 155-160.	1.9	11
20	Addressing the mismatch between restoration objectives and monitoring needs to support mangrove management. <i>Ocean and Coastal Management</i> , 2016, 134, 69-78.	2.0	8
21	The state of legislation and policy protecting Australia's mangrove and salt marsh and their ecosystem services. <i>Marine Policy</i> , 2016, 72, 139-155.	1.5	83
22	Salt marsh-mangrove ecotones: using structural gradients to investigate the effects of woody plant encroachment on plant-soil interactions and ecosystem carbon pools. <i>Journal of Ecology</i> , 2016, 104, 1020-1031.	1.9	103
23	Mangrove Range Expansion Rapidly Increases Coastal Wetland Carbon Storage. <i>Estuaries and Coasts</i> , 2016, 39, 385-396.	1.0	145
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25	Changes in organic carbon accumulation driven by mangrove expansion and deforestation in a New Zealand estuary. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 192, 108-116.	0.9	54
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28	Created mangrove wetlands store belowground carbon and surface elevation change enables them to adjust to sea-level rise. <i>Scientific Reports</i> , 2017, 7, 1030.	1.6	68
29	Review of the ecosystem service implications of mangrove encroachment into salt marshes. <i>Global Change Biology</i> , 2017, 23, 3967-3983.	4.2	183
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35	The Impact of Late Holocene Land Use Change, Climate Variability, and Sea Level Rise on Carbon Storage in Tidal Freshwater Wetlands on the Southeastern United States Coastal Plain. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2017, 122, 3126-3141.	1.3	29
36	Advancing Mangrove Macroecology. , 2017, , 347-381.		12

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38	Development of Restoration Performance Curves for Streams in Southern California Using an Integrative Condition Index. <i>Wetlands</i> , 2017, 37, 289-299.	0.7	2
39	Microspatial ecotone dynamics at a shifting range limit: plant-soil variation across salt marsh-mangrove interfaces. <i>Oecologia</i> , 2018, 187, 319-331.	0.9	24
40	Control of blue carbon storage by mangrove ageing: Evidence from a 66-year chronosequence in French Guiana. <i>Global Change Biology</i> , 2018, 24, 2325-2338.	4.2	53
41	The Role of the Upper Tidal Estuary in Wetland Blue Carbon Storage and Flux. <i>Global Biogeochemical Cycles</i> , 2018, 32, 817-839.	1.9	91
42	Top-meter soil organic carbon stocks and sources in restored mangrove forests of different ages. <i>Forest Ecology and Management</i> , 2018, 422, 87-94.	1.4	56
43	Importance of Site History and Environmental Setting on Soil Properties in Restored Louisiana Back-Barrier Island Salt Marshes. <i>Journal of Coastal Research</i> , 2018, 341, 58-66.	0.1	4
44	Coastal Blue Carbon Assessment of Mangroves, Salt Marshes, and Salt Barrens in Tampa Bay, Florida, USA. <i>Estuaries and Coasts</i> , 2018, 41, 1496-1510.	1.0	52
45	The interactive effects of created salt marsh substrate type, hydrology, and nutrient regime on <i>Spartina alterniflora</i> and <i>Avicennia germinans</i> productivity and soil development. <i>Wetlands Ecology and Management</i> , 2018, 26, 715-728.	0.7	5
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47	Detecting soil and plant community changes in restored wetlands using a chronosequence approach. <i>Wetlands Ecology and Management</i> , 2018, 26, 299-314.	0.7	6
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49	Ghost forests of Marco Island: Mangrove mortality driven by belowground soil structural shifts during tidal hydrologic alteration. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 212, 51-62.	0.9	36
50	Climate and plant controls on soil organic matter in coastal wetlands. <i>Global Change Biology</i> , 2018, 24, 5361-5379.	4.2	111
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63	Linking management planning for coastal wetlands to potential future wave attenuation under a range of relative sea-level rise scenarios. <i>PLoS ONE</i> , 2019, 14, e0216695.	1.1	9
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94	Changes in Ecosystem Nitrogen and Carbon Allocation with Black Mangrove (<i>Avicennia germinans</i>) Encroachment into <i>Spartina alterniflora</i> Salt Marsh. <i>Ecosystems</i> , 2021, 24, 1007-1023.	1.6	8
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