

The Relation of the *Spartinetum glabrae* Near Beaufort, Factors

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Vegetation of the Wequetequockâ€Pawcatuck Tidalâ€Marshes, Connecticut. Ecological Monographs, 1950, 20, 143-172.	5.4	182
2	Southern swamps and marshes. Botanical Review, The, 1952, 18, 413-446.	3.9	102
3	The Vertical Distribution of Salt Marsh Phanerogams in Relation to Tide Levels. Ecological Monographs, 1954, 24, 209-225.	5.4	88
4	Salt Marsh Spartinas and Associated Algae. Ecological Monographs, 1968, 38, 199-221.	5.4	66
5	Synecology of a Virginia Salt Marsh. Chesapeake Science, 1971, 12, 125.	0.5	15
6	VASCULAR HALOPHYTES OF THE ATLANTIC AND GULF COASTS OF NORTH AMERICA NORTH OF MEXICO. , 1974, , 23-50.		30
7	The Ecotone Between Spartina Foliosa Trin. and Salicornia Virginica L. in Salt Marshes of Northern San Francisco Bay: III. Soil Aeration and Tidal Immersion. Journal of Ecology, 1976, 64, 811.	4.0	73
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9	Interstitial salinity as a cause of ecophenic variation in Spartina alterniflora. Estuarine and Coastal Marine Science, 1977, 5, 707-714.	0.9	97
10	Changes in Interstitial Water Salinity of a Mississippi Tidal Marsh. Estuaries and Coasts, 1978, 1, 185.	1.7	22
11	Effects of Salinity and Drainage on the Growth of Three Salt Marsh Grasses. Botanical Gazette, 1978, 139, 102-107.	0.6	82
12	The influence of soil drainage on the growth of salt marsh cordgrass Spartina alterniflora in North Carolina. Estuarine and Coastal Marine Science, 1980, 11, 27-40.	0.9	133
13	Tidal induced regulation of nitrogen fixation activity (C ₂ H ₄ production) in a Georgia Salt Marsh. Estuarine and Coastal Marine Science, 1980, 10, 445-453.	0.9	7
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15	A comparative study of the tolerance of salt marsh plants to manganese. Plant and Soil, 1984, 81, 47-59.	3.7	20
16	Salt tolerance of salt marsh plants of Otago, New Zealand. New Zealand Journal of Botany, 1987, 25, 559-566.	1.1	49
17	The Relationship of Smooth Cordgrass (Spartina alterniflora) to Tidal Datums: A Review. Estuaries and Coasts, 1988, 11, 143.	1.7	213
18	Methods for investigating vegetation/environment relations â€” a test using the salt marsh vegetation of Otago, New Zealand. New Zealand Journal of Botany, 1989, 27, 35-47.	1.1	13

#	ARTICLE	IF	CITATIONS
19	Seed dispersal, habitat suitability and the distribution of halophytes across a salt marsh tidal gradient. <i>Journal of Ecology</i> , 2000, 88, 608-621.	4.0	125
20	Growth of the marsh elder <i>Iva frutescens</i> in relation to duration of tidal flooding. <i>Estuaries and Coasts</i> , 2004, 27, 217-224.	1.7	9
21	Inter-specific variation in salinity effects on germination in Pacific Northwest tidal wetland plants. <i>Aquatic Botany</i> , 2013, 111, 104-111.	1.6	12
22	Ecology of Inland Saline Plants. , 2010, , 299-320.		7
23	Coastal marshes. , 1985, , 323-347.		8
24	Distribution and environmental control of productivity and growth form of <i>Spartina alterniflora</i> (Loisel.). <i>Tasks for Vegetation Science</i> , 1982, , 127-142.	0.6	24
25	Biology and Physiology of Saline Plants. , 2001, , .		1