

# Nitrogen Metabolism in the Height Forms of *Spartina A*

Ecology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Migration in Heterogeneous Environments: Differences in Habitat Selection Between the Wing Forms of the Dimorphic Planthopper, <i>Prokelisia Marginata</i> (Homoptera: Delphacidae). <i>Ecology</i> , 1980, 61, 859-867.	3.2	75
2	The influence of soil drainage on the growth of salt marsh cordgrass <i>Spartina alterniflora</i> in North Carolina. <i>Estuarine and Coastal Marine Science</i> , 1980, 11, 27-40.	0.9	133
3	Nitrogen Nutrition and Salinity Tolerance of <i>Distichlis Spicata</i> and <i>Spartina Alterniflora</i> . <i>Ecology</i> , 1980, 61, 630-638.	3.2	96
4	The Nitrogen Uptake Kinetics of <i>Spartina Alterniflora</i> in Culture. <i>Ecology</i> , 1980, 61, 1114-1121.	3.2	86
5	Vegetation Patterns and Processes in New England Salt Marshes. <i>BioScience</i> , 1980, 30, 301-307.	4.9	245
6	The streamside effect in a <i>Carex lyngbyei</i> estuarine marsh: The possible role of recoverable underground reserves. <i>Estuarine, Coastal and Shelf Science</i> , 1981, 12, 451-460.	2.1	21
7	Oxidation-Reduction potentials in a salt marsh: Spatial patterns and interactions with primary production. <i>Limnology and Oceanography</i> , 1981, 26, 350-360.	3.1	320
8	Aeration, Nitrogen and Salinity as Determinants of <i>Spartina alterniflora</i> Loisel. Growth Response. <i>Estuaries and Coasts</i> , 1981, 4, 53.	1.7	89
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10	Nutrient enrichment of seagrass beds in a Rhode Island coastal lagoon. <i>Marine Biology</i> , 1981, 65, 221-229.	1.5	170
11	Relation of Soil Water Movement and Sulfide Concentration to <i>Spartina alterniflora</i> Production in a Georgia Salt Marsh. <i>Science</i> , 1982, 218, 61-63.	12.6	241
12	A Model of Growth Responses by <i>Spartina Alterniflora</i> to Nitrogen Limitation. <i>Journal of Ecology</i> , 1982, 70, 25.	4.0	50
13	Trophic importance of <i>Spartina alterniflora</i> production and decomposition to the marsh-estuarine ecosystem. <i>Biological Conservation</i> , 1982, 22, 35-58.	4.1	59
14	ELEMENTAL ANALYSIS OF DEPOSITS ON THE ROOTS OF <i>SPARTINA ALTERNIFLORA</i> LOISEL.. <i>American Journal of Botany</i> , 1982, 69, 904-912.	1.7	105
15	THE INFLUENCE OF FIDDLER CRAB BURROWS AND BURROWING ON METABOLIC PROCESSES IN SALT MARSH SEDIMENTS. , 1982, , 283-301.		60
16	Ecological growth strategies in the seaweeds <i>Gracilaria foliifera</i> (Rhodophyceae) and <i>Ulva</i> sp. (Chlorophyceae): Soluble nitrogen and reserve carbohydrates. <i>Marine Biology</i> , 1982, 66, 251-259.	1.5	181
17	Seasonal patterns of daily net photosynthesis, transpiration and net primary productivity of <i>Juncus roemerianus</i> and <i>Spartina alterniflora</i> in a Georgia salt marsh. <i>Oecologia</i> , 1982, 52, 404-410.	2.0	46
18	The Effects of Source, Rate and Placement of Nitrogen and Phosphorus Fertilizers on Growth of <i>Spartina alterniflora</i> Transplants in North Carolina. <i>Estuaries and Coasts</i> , 1983, 6, 212.	1.7	19

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22	The Effect of Nitrogen Fertilization on the Production of Halophytes in an Inland Salt Marsh. <i>American Midland Naturalist</i> , 1983, 109, 346.	0.4	16
23	Ribbed Mussels and <i>Spartina Alterniflora</i> Production in a New England Salt Marsh. <i>Ecology</i> , 1984, 65, 1794-1807.	3.2	207
24	Static and Dynamic Aspects of Nitrogen Cycling in the Salt Marsh Graminoid <i>Spartina Alterniflora</i> . <i>Ecology</i> , 1984, 65, 961-969.	3.2	92
25	Osmotic potential and turgor maintenance in <i>Spartina alterniflora</i> Loisel.. <i>Oecologia</i> , 1984, 62, 368-375.	2.0	39
26	Influence of the rhizosphere of <i>Spartina alterniflora</i> Loisel. On nitrogen loss from a Louisiana Gulf Coast salt marsh. <i>Environmental and Experimental Botany</i> , 1984, 24, 91-93.	4.2	11
27	Theoretical limits of belowground production by <i>Spartina alterniflora</i> : An analysis through modelling. <i>Ecological Modelling</i> , 1984, 26, 155-175.	2.5	17
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35	Glutamine synthetase activity and free amino acid pools of eelgrass ( <i>Zostera marina</i> L.) roots. <i>Journal of Experimental Marine Biology and Ecology</i> , 1987, 106, 211-228.	1.5	46
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54	A comparison of physicochemical variables across plant zones in a mangal/salt marsh community in Louisiana. Wetlands, 1991, 11, 139-161.	1.5	52

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