

Microclimate and A Relic Stand of *Tsuga Canadensis* in Carolina

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Disjunct Stand of Hemlock in the Georgia Piedmont. <i>Ecology</i> , 1958, 39, 16.	3.2	12
2	Variation in the Pine-Inhabiting Vegetation of North Carolina. <i>Ecology</i> , 1958, 39, 23.	3.2	8
3	Ecological Relationships of <i>Peromyscus leucopus noveboracensis</i> and <i>P. maniculatus gracilis</i> in Central New York. <i>Ecological Monographs</i> , 1960, 30, 387-407.	5.4	33
4	Vegetation of the Siskiyou Mountains, Oregon and California. <i>Ecological Monographs</i> , 1960, 30, 279-338.	5.4	2,935
5	Forest Microclimate: A Topographic Study in Ontario. <i>Journal of Ecology</i> , 1961, 49, 301.	4.0	20
6	Pollen Analytical Investigations of Pleistocene Deposits from Western North Carolina and South Carolina. <i>Ecological Monographs</i> , 1962, 32, 347-369.	5.4	19
7	Phytogeography and Floristic Survey of a Relic Area in the Marianna Lowlands, Florida. <i>American Midland Naturalist</i> , 1963, 69, 328.	0.4	16
8	Approaches to Disjunct Populations: The Contribution of Palynology. <i>Annals of the Missouri Botanical Garden</i> , 1972, 59, 125.	1.3	7
9	Distribution of Major Forest Species in Southeastern Pennsylvania. <i>Ecological Monographs</i> , 1973, 43, 303-327.	5.4	66
10	The Vegetation of the Ravines of the Southern Finger Lakes, New York, Region. <i>American Midland Naturalist</i> , 1974, 91, 315.	0.4	20
11	Two physiological races of <i>Tsuga canadensis</i> in Wisconsin. <i>Canadian Journal of Botany</i> , 1975, 53, 940-951.	1.1	11
12	Influence of Microtopography and Canopy Species on Spatial Patterns of Forest Understory Plants. <i>Ecology</i> , 1984, 65, 1406-1419.	3.2	438
13	The spatial pattern of a northern conifer-hardwood landscape. <i>Landscape Ecology</i> , 1990, 4, 55-68.	4.2	103
14	On predicting the response of forests in eastern North America to future climatic change. <i>Climatic Change</i> , 1991, 19, 271-282.	3.6	72
15	A Comparison of Presettlement and Present-day Forests on Two Bigtooth Aspen-dominated Landscapes in Northern Lower Michigan. <i>American Midland Naturalist</i> , 1992, 127, 327.	0.4	53
16	The role of resource interactions and seedling regeneration in maintaining a positive feedback in hemlock stands. <i>Journal of Ecology</i> , 2000, 88, 100-112.	4.0	84
17	Feedbacks between canopy composition and seedling regeneration in mixed conifer broad-leaved forests. <i>Oikos</i> , 2002, 98, 403-420.	2.7	29
18	Disjunct eastern hemlock (<i>Tsuga canadensis</i>) stands at its southern range boundary ¹ . <i>Journal of the Torrey Botanical Society</i> , 2005, 132, 602-612.	0.3	12

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19	The Fall Line: a Physiographic Forest Vegetation Boundary. <i>Geographical Review</i> , 2007, 97, 502-519.	1.8	89
20	Allozyme variation and recent evolutionary history of eastern hemlock (<i>Tsuga canadensis</i>) in the southeastern United States. <i>New Forests</i> , 2008, 35, 131-145.	1.7	19
21	Twenty Five Years of Change in a Disjunct <i>Tsuga canadensis</i> Forest in Southern Wisconsin. <i>American Midland Naturalist</i> , 2009, 161, 251-263.	0.4	0
22	Influence of climate and disturbance on the growth of <i>Tsuga canadensis</i> at its southern limit in eastern North America. <i>Trees - Structure and Function</i> , 2010, 24, 621-633.	1.9	24
23	Diversity, Vertical Stratification and Co-Occurrence Patterns of the Mycetophilid Community among Eastern Hemlock, <i>Tsuga canadensis</i> (L.) Carr's, in the Southern Appalachians. <i>Forests</i> , 2012, 3, 986-996.	2.1	7
24	Widespread inbreeding and unexpected geographic patterns of genetic variation in eastern hemlock (<i>Tsuga canadensis</i>), an imperiled North American conifer. <i>Conservation Genetics</i> , 2012, 13, 475-498.	1.5	32
25	Decadal Changes in Disjunct Eastern Hemlock Stands at Its Southern Range Boundary. <i>Castanea</i> , 2015, 80, 171-182.	0.1	0
26	Characterization of a Disjunct Population of Eastern Hemlock (<i>Tsuga canadensis</i>) and Surrounding Plant Communities in the North Carolina Piedmont after 65 Years of Forest Change. <i>Southeastern Naturalist</i> , 2021, 20, .	0.4	1
27	The Mosses of a Disjunct Hemlock Stand in the Piedmont of North Carolina. <i>Bryologist</i> , 1967, 70, 299.	0.6	2
28	The response of the moss <i>Campylopus lamellatus</i> (Leucobryaceae Schimp.) post El Niño: a case study in the Caatinga. <i>Rodriguesia</i> , 0, 71, .	0.9	1
29	Plant Species Classification and Diversity of the Understory Vegetation in Oak Forests of Swat, Pakistan. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11372.	2.5	7