

Plant Succession on Exposed Granite of Rocky Face Mountain
Carolina

Bulletin of the Torrey Botanical Club

78, 401

DOI: 10.2307/2482020

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Role of Lichens in Soil Formation and Plant Succession. Ecology, 1953, 34, 805-807.	3.2	39
2	The phytogeography of unglaciated Eastern United States and its interpretation. Botanical Review, The, 1955, 21, 297-375.	3.9	81
3	Competition and Succession on a Rocky Mountain Fellfield. Ecology, 1956, 37, 8-20.	3.2	83
4	Establishment of Grimmia Laevigata on Bare Granite. Ecology, 1957, 38, 422.	3.2	55
5	The Turbellaria of Two Granite Outcrops in Georgia. American Midland Naturalist, 1959, 61, 257.	0.4	12
6	Arctostaphylos Myrtifolia, Its Biology and Relationship to the Problem of Endemism. Ecology, 1964, 45, 792-808.	3.2	64
7	Granite Outcrop Communities of the Piedmont Plateau in Georgia. Ecology, 1964, 45, 292-306.	3.2	88
8	A physiognomic classification of vegetation in conterminous United States. Botanical Review, The, 1967, 33, 289-326.	3.9	8
9	PEDOGENETIC SIGNIFICANCE OF LICHENS. , 1973, , 225-248.		56
10	Population Dynamics of Two Competing Annual Plant Species. Ecology, 1973, 54, 723-740.	3.2	180
11	Patterns of Primary Succession on Granite Outcrop Surfaces. Ecology, 1977, 58, 993-1006.	3.2	77
12	An Analysis of the Vegetation of Mt. Cardigan, New Hampshire: A Rocky, Subalpine New England Summit. Bulletin of the Torrey Botanical Club, 1982, 109, 177.	0.6	4
13	Bryophyte vegetation and ecology along a topographic gradient in montane tundra in Alaska. Ecography, 1982, 5, 99-108.	4.5	3
14	Analysis of the Vegetation and Soils of Glades on Calico Rock Sandstone in Northern Arkansas. Bulletin of the Torrey Botanical Club, 1985, 112, 70.	0.6	16
15	Primary Succession on Granite Outcrops in Southwestern Oklahoma. Bulletin of the Torrey Botanical Club, 1987, 114, 387.	0.6	23
16	Endemism in Rock Outcrop Plant Communities of Unglaciated Eastern United States: An Evaluation of the Roles of the Edaphic, Genetic and Light Factors. Journal of Biogeography, 1988, 15, 829.	3.0	148
17	Vegetation-Environment Relationships in a Rock Outcrop Community in Southern Oklahoma. American Midland Naturalist, 1989, 122, 339.	0.4	27
18	Inputs, Outputs, and Accumulation of Nitrogen in an Early Successional Moss (Polytrichum) Ecosystem. Ecological Monographs, 1991, 61, 207-223.	5.4	56

#	ARTICLE	IF	CITATIONS
19	Population structure and growth-stress relationship of <i>Pinus taeda</i> in rock outcrop habitats. <i>Journal of Vegetation Science</i> , 1991, 2, 47-58.	2.2	11
20	Structure, radial growth dynamics and recent climatic variations of a 320-year-old <i>Pinus rigida</i> rock outcrop community. <i>Oecologia</i> , 1995, 101, 353-360.	2.0	51
21	Vegetation of Limestone and Dolomite Glades in the Ozarks and Midwest Regions of the United States. <i>Annals of the Missouri Botanical Garden</i> , 2000, 87, 286.	1.3	46
22	Flora and Vegetation of Granite Outcrops in the Southeastern United States. <i>Ecological Studies</i> , 2000, , 409-433.	1.2	9
23	Tree Encroachment in Forest Openings: a Case Study From Buffalo Mountain, Virginia. <i>Castanea</i> , 2004, 69, 297-308.	0.1	16
24	Factors Responsible for the Co-occurrence of Forested and Unforested Rock Outcrops in the Boreal Forest. <i>Landscape Ecology</i> , 2006, 21, 271-280.	4.2	19
25	Temporal Variability in the Spatial Distribution of an Eastern Red Cedar-Chinquapin Oak Woodland in Virginia. <i>Natural Areas Journal</i> , 2006, 26, 274-279.	0.5	3
26	Lichen Inventory of the North Carolina Piedmont. <i>Castanea</i> , 2006, 71, 282-294.	0.1	6
27	Successional patterns on tropical inselbergs: A case study on the Nouragues inselberg (French) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 42	1.2	19
28	Variation in moss floras of granite outcrops in the southern Piedmont, eastern U.S.A.. <i>Bryologist</i> , 2016, 119, 16-28.	0.6	2
29	Bryophyte richness of soil islands on rocky outcrops is not driven by island size or habitat heterogeneity. <i>Acta Botanica Brasiliica</i> , 2018, 32, 161-168.	0.8	8
30	Hydrological and thermal properties of moss and lichen species on rock barrens: Implications for turtle nesting habitat. <i>Ecohydrology</i> , 2019, 12, e2057.	2.4	12
31	Ecohydrological controls on lichen and moss CO ₂ exchange in rock barrens turtle nesting habitat. <i>Ecohydrology</i> , 2021, 14, .	2.4	2
32	Effects of climate warming on the production of the pioneer moss <i>Racomitrium japonicum</i> : seasonal and year-to-year variations. <i>Journal of Plant Research</i> , 2021, 134, 115-126.	2.4	3
33	Epiphytes and Epiliths. , 1982, , 191-227.		47