

Plant Succession on Granite Rock in Eastern North Carolina

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mosses of Stone Mountain, Georgia. <i>Bryologist</i> , 1945, 48, 29.	0.6	0
2	The phytogeography of unglaciated Eastern United States and its interpretation. <i>Botanical Review</i> , The, 1955, 21, 297-375.	3.9	81
3	Studies on the Ecological Life History of <i>Portulaca Smallii</i> . <i>Ecology</i> , 1959, 40, 651-668.	3.2	15
4	A physiognomic classification of vegetation in conterminous United States. <i>Botanical Review</i> , The, 1967, 33, 289-326.	3.9	8
5	The Arenarias of the Southeastern Granitic Flat-Rocks. <i>Bulletin of the Torrey Botanical Club</i> , 1970, 97, 40.	0.6	24
6	Germination characteristics of <i>Diamorpha cymosa</i> seeds and an ecological interpretation. <i>Oecologia</i> , 1972, 10, 17-28.	2.0	16
7	Population Dynamics of Two Competing Annual Plant Species. <i>Ecology</i> , 1973, 54, 723-740.	3.2	180
8	Patterns of Primary Succession on Granite Outcrop Surfaces. <i>Ecology</i> , 1977, 58, 993-1006.	3.2	77
9	The ecology of granite outcrops at Wilson's Promontory, Victoria. <i>Austral Ecology</i> , 1977, 2, 269-296.	1.5	24
10	Succession in Granite Outcrop Shrub-tree Communities. <i>American Midland Naturalist</i> , 1981, 106, 313.	0.4	16
11	Life-forms of Granite Outcrop Plants. <i>American Midland Naturalist</i> , 1982, 107, 206.	0.4	28
12	THE EVOLUTION OF SELF-POLLINATION IN GRANITE OUTCROP SPECIES OF <i>ARENARIA</i> (<i>CARYOPHYLLACEAE</i>). I. MORPHOLOGICAL CORRELATES. <i>Evolution; International Journal of Organic Evolution</i> , 1984, 38, 804-816.	2.3	90
13	Primary Succession on Granite Outcrops in Southwestern Oklahoma. <i>Bulletin of the Torrey Botanical Club</i> , 1987, 114, 387.	0.6	23
14	Vascular Plants of Arabia Mountain, Georgia. <i>Bulletin of the Torrey Botanical Club</i> , 1987, 114, 412.	0.6	3
15	Nitrogen Fixation on a Tropical Volcano, La Soufriere. II. Nitrogen Fixation by <i>Scytonema</i> sp. and <i>Stereocaulon virgatum</i> Ach. During Colonization of Phreatic Material. <i>Biotropica</i> , 1987, 19, 297.	1.6	6
16	Endemism in Rock Outcrop Plant Communities of Unglaciated Eastern United States: An Evaluation of the Roles of the Edaphic, Genetic and Light Factors. <i>Journal of Biogeography</i> , 1988, 15, 829.	3.0	148
17	Seed Availability and Biotic Interactions in Granite Outcrop Plant Communities. <i>Ecology</i> , 1989, 70, 1307-1316.	3.2	62
18	SPECIES-AREA RELATIONSHIP DURING PRIMARY SUCCESSION IN GRANITE OUTCROP PLANT COMMUNITIES. <i>American Journal of Botany</i> , 1990, 77, 1433-1439.	1.7	23

#	ARTICLE	IF	CITATIONS
19	Seasonal dynamics of macrophyte communities from a stream flowing over granite flatrock in North Carolina, USA. <i>Hydrobiologia</i> , 1991, 222, 159-172.	2.0	34
20	Environmental relations and ecological responses of some higher plant species on rock cliffs in northern Tasmania. <i>Austral Ecology</i> , 1992, 17, 441-449.	1.5	18
21	Structure of cliff vegetation on exposed cliffs and the effect of rock climbing. <i>Canadian Journal of Botany</i> , 1996, 74, 607-617.	1.1	38
22	High-elevation rock outcrop vegetation of the Southern Appalachian Mountains. <i>Journal of Vegetation Science</i> , 1996, 7, 703-722.	2.2	110
23	Granite Outcrops of the Southeastern United States. , 1999, , 99-118.		47
24	The Flora and Ecology of Southern Ontario Granite Barrens. , 1999, , 392-405.		6
25	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
26	Flora and Vegetation of Granite Outcrops in the Southeastern United States. <i>Ecological Studies</i> , 2000, , 409-433.	1.2	9
27	Tree Encroachment in Forest Openings: a Case Study From Buffalo Mountain, Virginia. <i>Castanea</i> , 2004, 69, 297-308.	0.1	16
28	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
29	SCALE-DEPENDENT CLASSIFICATION OF XERIC LIMESTONE PRAIRIES: ANNUAL OR PERENNIAL GRASSLANDS?1. <i>Annals of the Missouri Botanical Garden</i> , 2006, 93, 455-464.	1.3	4
30	Successional patterns on tropical inselbergs: A case study on the Nouragues inselberg (French) Tj ETQq1 1 0.784314,rgBT /Oyerlock 10	1.2	19
31	Environmental predictors of forest expansion on open coastal barrens. <i>Biodiversity and Conservation</i> , 2010, 19, 3269-3285.	2.6	6
32	Lichen fecundity on the Precambrian Shield: an alternative life history strategy approach. <i>Botany</i> , 2014, 92, 723-735.	1.0	5
33	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
34	Flat Rock Quillwort, <i>Isoetes graniticola</i> , a new lycophyte from the southeastern United States. <i>Rhodora</i> , 2016, 118, 261-275.	0.1	3
35	Current Status of the Granite Pool Sprite, <i>Gratiola amphiantha</i> (Plantaginaceae), in Alabama. <i>Southeastern Naturalist</i> , 2017, 16, 59-69.	0.4	1
36	The Lichens of Lizard Lick, North Carolina. <i>Evansia</i> , 2018, 35, 53-57.	0.1	2

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37	Epiphytes and Epiliths. , 1982, , 191-227.		47
38	Floristic diversity of two crystalline rocky outcrops in the Brazilian northeast semi-arid region. Revista Brasileira De Botanica, 2010, 33, 661-676.	1.3	31
39	Vegetaci3n de las pilas o pilancones de la sierra de Guadarrama y La Serena (Espa±a). Anales Del Jardin Botanico De Madrid, 2009, 66, 109-129.	0.4	2
40	Å-kologische Pflanzengeographie. , 1940, , 264-290.		0
41	Protecting crescentic gouges could enhance alpine and subalpine plant conservation and restoration. Ecology, 2022, 103, e3691.	3.2	0
42	Lichens and Allied Fungi of Mitchell Mill State Natural Area, North Carolina, USA. Evansia, 2022, 39, .	0.1	0
43	The Early Microbial Colonizers of a Short-Lived Volcanic Island in the Kingdom of Tonga. MBio, 2023, 14, .	4.1	3
44	Woody plant encroachment in granite barrens on the Frontenac Arch, eastern Ontario, Canada. Applied Vegetation Science, 2023, 26, .	1.9	0
45	Bryophytes. , 2024, , 475-603.		0