

The Ecological Distribution of Spiders in Non-[^]Forest M North Carolina

Ecological Monographs

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Ecological processes and vegetation of the maritime strand in the Southeastern United States. <i>Botanical Review, The</i> , 1954, 20, 226-262.	3.9	69
2	Classification of natural communities. <i>Botanical Review, The</i> , 1962, 28, 1-239.	3.9	460
3	Zonal and Seasonal Distribution of Insects in North Carolina Salt Marshes. <i>Ecological Monographs</i> , 1966, 36, 275-295.	5.4	86
4	The Population Composition of a Spider Community in West Central Missouri. <i>American Midland Naturalist</i> , 1966, 76, 151.	0.4	12
5	Acoustic communication in a lycosid spider (<i>Lycosa rabida walckenaer</i>). <i>Animal Behaviour</i> , 1967, 15, 273-281.	1.9	55
6	Some Spiders Associated with Banana Plants in Panama. <i>Annals of the Entomological Society of America</i> , 1968, 61, 878-884.	2.5	7
7	Pseudoscorpions and Spiders from Moss, Fungi, Rhododendron Leaf Litter, and Other Microcommunities in the Highlands Area of Western North Carolina ¹ . <i>Annals of the Entomological Society of America</i> , 1969, 62, 267-269.	2.5	1
8	Energy and Nutrient Dynamics of Spider and Orthopteran Populations in a Grassland Ecosystem. <i>Ecological Monographs</i> , 1971, 41, 1-26.	5.4	197
9	Patterns of Spider Distribution (<i>Agelenopsis aperta</i> (Gertsch)) in Desert Grassland and Recent Lava Bed Habitats, South-Central New Mexico. <i>Journal of Animal Ecology</i> , 1973, 42, 19.	2.8	29
10	Comparison of Ground Surface Spiders in Four Central Florida Ecosystems. <i>Florida Entomologist</i> , 1973, 56, 173.	0.5	25
11	Selection of Habitat by the Spider <i>Argiope aurantia</i> Lucas (Araneidae). <i>American Midland Naturalist</i> , 1973, 90, 47.	0.4	38
12	STUDIES ON THE ARTHROPOD FAUNA OF ALFALFA: V. SPIDERS (ARANEIDA). <i>Canadian Entomologist</i> , 1973, 105, 425-432.	0.8	33
13	Spider Associations in Coastal Sand Dunes. <i>Oikos</i> , 1973, 24, 444.	2.7	15
14	Long Term Can Trapping for Population Analyses of Ground-Surface, Arid-Land Arachnids. <i>Florida Entomologist</i> , 1975, 58, 257.	0.5	15
15	Web-site selection by orb-web spiders, particularly <i>Argiope aurantia lucas</i> . <i>Animal Behaviour</i> , 1977, 25, 694-712.	1.9	44
16	Adult Activity of Ground-Surface Spiders in Arid-Grassland and Pinyon-Juniper Associations in Southwestern New Mexico. <i>Florida Entomologist</i> , 1981, 64, 276.	0.5	2
17	Terrestrial Arthropods of Northwest Florida Salt Marshes: Araneae and Pseudoscorpiones (Arachnida). <i>Florida Entomologist</i> , 1983, 66, 497.	0.5	1
18	Seasonal Abundance and Diversity of Spiders in Two Intertidal Marsh Plant Communities. <i>Estuaries and Coasts</i> , 1985, 8, 381.	1.7	11

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19	Spider (Araneae) Community Structure in an Intertidal Salt Marsh: Effects of Vegetation Structure and Tidal Flooding. <i>Environmental Entomology</i> , 1990, 19, 1356-1370.	1.4	67
20	Habitat structure and spider foraging. , 1991, , 325-348.		229
22	Ecology of coastal dune fauna. <i>Journal of Arid Environments</i> , 1991, 21, 229-243.	2.4	79
23	The arthropod predators of ant-mimetic and aposematic prey: a serological analysis. <i>Ecological Entomology</i> , 1993, 18, 218-222.	2.2	5
24	Organization of Spider Assemblages on Shrubs: An Assessment of the Role of Dispersal Mode in Colonization. <i>American Midland Naturalist</i> , 1994, 131, 301.	0.4	16
25	Habitat selection in a large orb-weaving spider: vegetational complexity determines site selection and distribution. <i>Ecological Entomology</i> , 2000, 25, 423-432.	2.2	132
26	THE EMERGENCE OF MANIPULATIVE EXPERIMENTS IN ECOLOGICAL SPIDER RESEARCH (1684â€“1973). <i>Journal of Arachnology</i> , 2005, 33, 826-849.	0.5	1
27	SPIDER DIVERSITY IN COFFEE PLANTATIONS WITH DIFFERENT MANAGEMENT IN SOUTHEAST MEXICO. <i>Journal of Arachnology</i> , 2006, 34, 104-112.	0.5	36
28	The spider genus <i>Arachosia</i> (Araneae: Anyphaenidae): A new addition to the Kansas fauna. <i>Transactions of the Kansas Academy of Science</i> , 2007, 110, 272-273.	0.1	1
29	Invertebrates and the Restoration of a Forest Ecosystem: 30 Years of Research following Bauxite Mining in Western Australia. <i>Restoration Ecology</i> , 2007, 15, S104.	2.9	90
30	Spider Fauna of Island Geojedo (Prov. Gyeongsangnam-do) in Korea. <i>Journal of Korean Nature</i> , 2010, 3, 31-37.	0.2	0
31	Does Pitcher Plant Morphology Affect Spider Residency?. <i>Northeastern Naturalist</i> , 2013, 20, 419-429.	0.3	2
32	Spiders â€“ The Generalist Super Predators in Agro-Ecosystems. , 2014, , 283-310.		11
33	Three new species of the genus Trachelas (Araneae: Trachelidae) from an oak forest inside the Mesoamerican biodiversity hotspot in Mexico. <i>Zootaxa</i> , 2015, 3999, 95.	0.5	5
34	Does distance from the sea affect a soil microarthropod community?. <i>Acta Oecologica</i> , 2016, 76, 39-46.	1.1	4
35	New species of the orb-weaving spider genus <i>Chrysometa</i> (Araneae, Tetragnathidae) from oak forests near of the Pico de Orizaba National Park (Veracruz, Mexico). <i>Zootaxa</i> , 2018, 4450, 301.	0.5	3
36	Saltmarshes. <i>Encyclopedia of Earth Sciences Series</i> , 2016, , 515-535.	0.1	5
37	THE RELATIONSHIP OF MARINE MACROINVERTEBRATES TO SALT MARSH PLANTS. , 1974, , 449-462.		17

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38	Diversity and Habitat Distributions of Ground-Surface Spiders (Araneae) in Kings Mountain National Military Park, South Carolina. Southeastern Naturalist, 2020, 19, 128.	0.4	0
39	Spiders (Araneae) of the Everglades National Park, Florida, USA. Florida Entomologist, 2021, 104, .	0.5	0