

Multiple Stable Points in Natural Communities

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Experimental Evaluation of Ecological Dominance in a Rocky Intertidal Algal Community. Ecological Monographs, 1975, 45, 137-159.	5.4	595
2	Multiple stability and maximum stability in a model population. Canadian Journal of Zoology, 1975, 53, 1844-1854.	1.0	2
3	Experimental Studies of the Niche. Annual Review of Ecology, Evolution, and Systematics, 1975, 6, 281-310.	6.7	287
4	Concepts of Stability and Resilience in Predator-Prey Models. Journal of Animal Ecology, 1976, 45, 791.	2.8	126
5	Size-Limited Predation: An Observational and Experimental Approach with the Mytilus-Pisaster Interaction. Ecology, 1976, 57, 858-873.	3.2	424
6	Alternatives to Lotka-Volterra competition: Models of intermediate complexity. Theoretical Population Biology, 1976, 10, 309-333.	1.1	180
7	Ideas on the timing of metazoan diversification. Paleobiology, 1976, 2, 209-219.	2.0	48
8	The effects of harvesting on competitive systems. Bulletin of Mathematical Biology, 1976, 38, 97-109.	1.9	18
9	Multiple domains of attraction in competition communities. Nature, 1976, 261, 40-42.	27.8	146
10	The effects of harvesting on competitive systems. The Bulletin of Mathematical Biophysics, 1976, 38, 97-109.	0.5	19
11	The fauna of the polluted river Tees estuary. Estuarine and Coastal Marine Science, 1976, 4, 653-676.	0.9	56
12	The Establishment and Development of a Marine Epifaunal Community. Ecological Monographs, 1977, 47, 37-63.	5.4	474
13	Mechanisms of Succession in Natural Communities and Their Role in Community Stability and Organization. American Naturalist, 1977, 111, 1119-1144.	2.1	3,499
14	A spatial model of growth and competition strategies in coral communities. Ecological Modelling, 1977, 3, 249-271.	2.5	59
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16	Predation, apparent competition, and the structure of prey communities. Theoretical Population Biology, 1977, 12, 197-229.	1.1	2,068
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18	The Importance of Predation by Crabs and Fishes on Benthic Infauna in Chesapeake Bay. Ecology, 1977, 58, 1199-1217.	3.2	401

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20	Thresholds and breakpoints in ecosystems with a multiplicity of stable states. <i>Nature</i> , 1977, 269, 471-477.	27.8	1,410
21	The stability of benthic ecosystems. <i>Helgoländer Wissenschaftliche Meeresuntersuchungen</i> , 1977, 30, 427-444.	0.6	53
22	Qualitative dynamics of three species predator-prey systems. <i>Journal of Mathematical Biology</i> , 1978, 5, 257-268.	1.9	8
23	Field evidence that shrimp predation regulates meiofauna. <i>Oecologia</i> , 1978, 35, 141-148.	2.0	178
24	Coexistence of coral reef fishes ? a lottery for living space. <i>Environmental Biology of Fishes</i> , 1978, 3, 85-102.	1.0	291
25	Two fish species competition model with nonlinear interactions and equilibrium catches. <i>Researches on Population Ecology</i> , 1978, 20, 123-140.	0.9	14
26	Development of a subtidal epifaunal community at the island of Helgoland. <i>Helgoländer Wissenschaftliche Meeresuntersuchungen</i> , 1978, 31, 457-470.	0.6	23
27	Sea Otter Predation and Community Organization in the Western Aleutian Islands, Alaska. <i>Ecology</i> , 1978, 59, 822-833.	3.2	247
28	Predation and space utilization patterns in a marine epifaunal community. <i>Journal of Experimental Marine Biology and Ecology</i> , 1978, 31, 225-239.	1.5	107
29	Effects of density-restricted food encounter on some single-level competition models. <i>Theoretical Population Biology</i> , 1978, 13, 365-381.	1.1	58
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32	Functional Roles of <i>Schizoporella</i> and <i>Styela</i> in the Fouling Community at Beaufort, North Carolina. <i>Ecology</i> , 1978, 59, 257-264.	3.2	87
33	Geographic Variation in Artificial Island Colonization Curves. <i>Ecology</i> , 1978, 59, 367-382.	3.2	40
34	Using Island Biogeographic Distributions to Determine if Colonization is Stochastic. <i>American Naturalist</i> , 1978, 112, 713-726.	2.1	178
35	Community paleoecology as an epiphenomenal science. <i>Paleobiology</i> , 1979, 5, 357-379.	2.0	72
36	Predation, Competitive Exclusion, and Diversity in the Soft-Sediment Benthic Communities of Estuaries and Lagoons. , 1979, , 233-264.		194

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38	Refutation of convergence in a vegetation succession. <i>Die Naturwissenschaften</i> , 1979, 66, 47-49.	1.6	19
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42	Exploitation of Marine Mammals: Selection of Strategists?. <i>Journal of the Fisheries Research Board of Canada</i> , 1979, 36, 1009-1017.	0.9	44
43	Disturbance in Marine Intertidal Boulder Fields: The Nonequilibrium Maintenance of Species Diversity. <i>Ecology</i> , 1979, 60, 1225.	3.2	819
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46	Biochemical Correlates of Seasonal Change in Marine Communities. <i>American Naturalist</i> , 1979, 113, 643-658.	2.1	13
47	Selective Pressures and Coevolution in a Kelp Canopy Community in Southern California. <i>Ecological Monographs</i> , 1979, 49, 335-355.	5.4	147
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54	A succession of paradigms in ecology: Essentialism to materialism and probabilism. <i>Synthese</i> , 1980, 43, 3-39.	1.1	225

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56	Spatial relationships and some structuring processes in benthic intertidal animal communities. <i>Journal of Experimental Marine Biology and Ecology</i> , 1980, 45, 139-155.	1.5	20
57	Effects of predation by fishes, competition, and structural complexity of the substratum on the establishment of a marine epifaunal community. <i>Journal of Experimental Marine Biology and Ecology</i> , 1980, 42, 55-69.	1.5	157
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68	Patterns of Community Metabolism in the Development of a Marine Fouling Community. <i>Oikos</i> , 1981, 36, 93.	2.7	3
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72	Occupation of patches in the epifaunal communities on pier pilings and the bivalve <i>Pinna bicolor</i> at Edithburgh, South Australia. <i>Oecologia</i> , 1981, 48, 123-130.	2.0	157
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75	Optimum Diet Models and Prehistoric Hunter-Gatherers: A Test on Martha's Vineyard. <i>Central Issues in Anthropology: A Journal of the Central States Anthropological Society</i> , 1981, 3, 23-53.	0.1	1
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89	Niche theory: New insights from an old paradigm. <i>Journal of Theoretical Biology</i> , 1982, 99, 437-460.	1.7	11
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100	The effect of physical disturbance on the relative abundances of two filter-feeding insects in a small stream. <i>Oecologia</i> , 1983, 58, 378-382.	2.0	173
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105	Diversification, Faunal Change, and Community Replacement during the Ordovician Radiations. <i>Topics in Geobiology</i> , 1983, , 673-717.	0.5	129
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109	Convergence During Secondary Forest Succession. <i>Journal of Ecology</i> , 1984, 72, 25.	4.0	264

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120	Prey selection and the impact of the starfish <i>Marthasterias glacialis</i> (L.) and other predators on the mussel <i>Choromytilus meridionalis</i> (Krauss). <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 75, 19-36.	1.5	32
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123	Perturbation and Recovery Patterns of Starfish-Dominated Intertidal Assemblages in Chile, New Zealand, and Washington State. <i>American Naturalist</i> , 1985, 125, 679-691.	2.1	175
124	Abundance patterns of subtidal solitary ascidians in the San Juan Islands, Washington, as influenced by food preferences of the predatory snail <i>Fusitriton oregonensis</i> . <i>Marine Biology</i> , 1985, 84, 309-321.	1.5	23
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131	Demographic Theory for an Open Marine Population with Space-Limited Recruitment. <i>Ecology</i> , 1985, 66, 54-67.	3.2	445
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135	Recruitment of sessile invertebrates at five sites in Gulf St. Vincent, South Australia. <i>Journal of Experimental Marine Biology and Ecology</i> , 1986, 97, 13-36.	1.5	34
136	Ecology of intertidal and sublittoral cryptic epifaunal assemblages. I. Experimental rationale and the analysis of larval settlement. <i>Journal of Experimental Marine Biology and Ecology</i> , 1986, 99, 199-231.	1.5	64
137	The Response of an Intertidal <i>Concholepas concholepas</i> (Gastropoda) Population to Protection from Man in Southern Chile and the Effects on Benthic Sessile Assemblages. <i>Oikos</i> , 1986, 46, 359.	2.7	88
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145	Physiological Controls Over Seedling Growth in Primary Succession on an Alaskan Floodplain. <i>Ecology</i> , 1986, 67, 1508-1523.	3.2	189

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146	Revegetation of Artificial Disturbances in Grasslands of the Serengeti National Park, Tanzania: I. Colonization of Grazed and Ungrazed Plots. <i>Journal of Ecology</i> , 1986, 74, 419.	4.0	70
147	Spatial Relationships among Encrusting Marine Organisms in the New England Subtidal Zone. <i>Ecological Monographs</i> , 1986, 56, 73-96.	5.4	194
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151	Dispersal and Population Variation in the Bryozoan <i>Bugula Neritina</i> . <i>Ecology</i> , 1987, 68, 199-210.	3.2	110
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153	Animal-plant defense associations: Effects on the distribution and abundance of tropical reef macrophytes. <i>Journal of Experimental Marine Biology and Ecology</i> , 1987, 105, 107-121.	1.5	33
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155	Spatial and temporal patterns of reproduction, larval settlement, and recruitment of the compound ascidian <i>Aplidium stellatum</i> . <i>Marine Biology</i> , 1987, 94, 45-51.	1.5	25
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158	Extinction, turnover and species diversity in an experimentally fragmented California annual grassland. <i>Oecologia</i> , 1988, 76, 71-82.	2.0	98
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161	The influence of predation and substratal complexity on recruitment to settlement plates: a test of the theory of alternative states. <i>Journal of Experimental Marine Biology and Ecology</i> , 1988, 124, 215-237.	1.5	52
162	Variability in recruitment of <i>Balanus glandula</i> (Darwin, 1854) along the central California coast. <i>Journal of Experimental Marine Biology and Ecology</i> , 1988, 119, 235-251.	1.5	18
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