

# Development and Stability of the Fouling Community a

Ecological Monographs

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Development of a subtidal epifaunal community at the island of Helgoland. HelgolÄnder Wissenschaftliche Meeresuntersuchungen, 1978, 31, 457-470.	0.6	23
2	The dispersal and dispersion of some epizoites of the hydroid <i>Nemertesia antennina</i> (L.). Journal of the Marine Biological Association of the United Kingdom, 1979, 59, 879-887.	0.8	7
3	The role of asteroid predators in the organization of a sessile community on pier pilings. Marine Biology, 1979, 51, 167-177.	1.5	43
4	The importance of predation and competition in organizing the intertidal epifaunal communities of Barnegat Inlet, New Jersey. Oecologia, 1979, 39, 1-24.	2.0	106
5	Observations on the Settlement Patterns of <i>Janua</i> ( <i>Dexiospira</i> ) <i>brasiliensis</i> (Polychaeta: Serpulidae). Estuaries and Coasts, 1979, 2, 213.	1.7	13
6	Short- and long-term variation in a high marsh meiofauna community. Estuarine and Coastal Marine Science, 1979, 9, 331-350.	0.9	48
7	Palaeoecology of the encrusting epifauna of some British jurassic bivalves. Palaeogeography, Palaeoclimatology, Palaeoecology, 1979, 28, 241-262.	2.3	50
8	Disturbance in Marine Intertidal Boulder Fields: The Nonequilibrium Maintenance of Species Diversity. Ecology, 1979, 60, 1225.	3.2	819
9	Experimental Investigations of Disturbance and Ecological Succession in a Rocky Intertidal Algal Community. Ecological Monographs, 1979, 49, 227-254.	5.4	651
10	Intermediate-Disturbance Hypothesis. Science, 1979, 204, 1344-1345.	12.6	169
11	Effects of Grazing by the Sea Urchin, <i>Centrostephanus Coronatus</i> , on Prey Community Composition. Ecology, 1979, 60, 537-546.	3.2	105
12	Overgrowth Competition Between Encrusting Cheilostome Ectoprocts in a Jamaican Cryptic Reef Environment. Journal of Animal Ecology, 1979, 48, 805.	2.8	151
13	Methods for ecological monitoring: Biological interactions in a rocky subtidal community. HelgolÄnder Wissenschaftliche Meeresuntersuchungen, 1980, 33, 473-483.	0.6	29
14	Development in an estuarine fouling community: The influence of early colonists on later arrivals. Oecologia, 1980, 46, 295-301.	2.0	189
15	Dynamics of the epibenthic community on roots of the mangrove <i>Rhizophora mangle</i> , at Bahı̄a de Buche, Venezuela. Marine Biology, 1980, 58, 75-84.	1.5	87
16	Seasonal variation in species composition of recently settled fouling communities along an environmental gradient in the Indian River Lagoon, Florida. Estuarine and Coastal Marine Science, 1980, 11, 573-581.	0.9	26
17	Effects of predation by fishes, competition, and structural complexity of the substratum on the establishment of a marine epifaunal community. Journal of Experimental Marine Biology and Ecology, 1980, 42, 55-69.	1.5	157
18	Algal recolonization in the rocky eulittoral at Helgoland, Germany. Aquatic Botany, 1980, 9, 33-71.	1.6	10

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19	PATTERNS OF SEXUALITY, ASEXUAL REPRODUCTION AND RECRUITMENT IN SOME SUBTIDAL MARINE DEMOSPONGIAE. <i>Biological Bulletin</i> , 1980, 158, 271-282.	1.8	98
20	Field Experiments on Responses of a Freshwater, Benthic Macroinvertebrate Community to Vertebrate Predators. <i>Ecology</i> , 1981, 62, 365-375.	3.2	133
21	Structural aspects of sessile invertebrates as organizing forces in an Estuarine fouling community. <i>Journal of Experimental Marine Biology and Ecology</i> , 1981, 53, 163-180.	1.5	102
22	A simulation study of growth inhibition and predator resistance in <i>Hydractinia echinata</i> . <i>Ecological Modelling</i> , 1981, 13, 29-47.	2.5	13
24	The Role of Biological Disturbance in Temperate Subtidal Encrusting Communities. <i>Ecology</i> , 1981, 62, 830-847.	3.2	256
25	An Empirical Test of Community Stability: Resistance of a Fouling Community to a Biological Patch-Forming Disturbance. <i>Ecology</i> , 1981, 62, 1561-1572.	3.2	55
26	Dispersal of Benthic Meiofauna by Wave and Current Action in Bogue Sound, North Carolina, USA. <i>Marine Ecology</i> , 1981, 2, 245-270.	1.1	89
27	Latitudinal variation in intertidal algal community structure: the influence of grazing and vegetative propagation. <i>Oecologia</i> , 1981, 48, 297-307.	2.0	112
28	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
29	Predation by <i>Patiria miniata</i> (Asteroidea) on bryozoans: Prey diversity may depend on the mechanism of succession. <i>Oecologia</i> , 1981, 51, 300-309.	2.0	40
30	Environmental stress, competition and dominance of <i>Crassostrea virginica</i> near Beaufort, North Carolina, USA. <i>Marine Biology</i> , 1981, 62, 47-56.	1.5	22
31	Competitive ability influences habitat choice in marine invertebrates. <i>Nature</i> , 1981, 290, 700-702.	27.8	232
32	Competitive Networks and Community Structure: A Simulation Study. <i>Ecology</i> , 1981, 62, 670-678.	3.2	80
33	Effects of Disturbance and Initial Settlement on Fouling Community Structure. <i>Ecology</i> , 1981, 62, 522-526.	3.2	53
34	Persistence stability in ascidian populations: Longterm population dynamics and reproductive pattern of <i>Pyura tessellata</i> (Forbes) in Gullmarfjorden on the Swedish west coast. <i>Sarsia</i> , 1982, 67, 249-257.	0.5	16
35	Hermit crab shell colonization by <i>Crepidula convexa</i> Say. <i>Journal of Experimental Marine Biology and Ecology</i> , 1982, 65, 1-10.	1.5	19
36	Settlement patterns of species in a marine fouling community and some mechanisms of succession. <i>Journal of Experimental Marine Biology and Ecology</i> , 1982, 58, 73-85.	1.5	52
37	Ecology of cryptic coral reef communities. I. Distribution and abundance of major groups of encrusting organisms. <i>Journal of Experimental Marine Biology and Ecology</i> , 1982, 57, 135-147.	1.5	138

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38	Population Dynamics and Standing Biomass of the Freshwater Sponge <i>Spongilla Lacustris</i> . <i>Ecology</i> , 1982, 63, 1203-1210.	3.2	54
39	On the Causes of Temporal Change in Communities: Modification of the Biotic Environment. <i>American Naturalist</i> , 1982, 119, 375-390.	2.1	23
40	Skeletal Overgrowths Among Epizoans from the Silurian (Wenlockian) Waldron Shale. <i>Paleobiology</i> , 1982, 8, 67-78.	2.0	69
41	Population dynamics and reproductive patterns of <i>boltenia echinata</i> (Ascidicea) on the Swedish west coast. <i>Journal of Sea Research</i> , 1982, 16, 105-118.	1.0	11
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43	Succession on marine hard substrata: A fixed lottery. <i>Oecologia</i> , 1982, 55, 289-297.	2.0	73
44	Overgrowth in a marine epifaunal community: Competitive hierarchies and competitive networks. <i>Oecologia</i> , 1982, 53, 12-19.	2.0	237
45	Recruitment of marine invertebrates: the role of active larval choices and early mortality. <i>Oecologia</i> , 1982, 54, 348-352.	2.0	549
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47	Competitive hierarchies in marine benthic communities. <i>Oecologia</i> , 1982, 54, 129-135.	2.0	81
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49	?Stability? of the fouling communities on the pilings of two piers in South Australia. <i>Oecologia</i> , 1983, 56, 70-78.	2.0	32
50	Complexity of early and middle successional stages in a rocky intertidal surfgrass community. <i>Oecologia</i> , 1983, 60, 56-65.	2.0	32
51	Experimental analyses of the structure and dynamics of mid-shore rocky intertidal communities in New South Wales. <i>Oecologia</i> , 1983, 56, 202-219.	2.0	290
52	Evaluation of Succession in an Estuarine Macrobenthic Soft-Bottom Community near Tampa, Florida. <i>International Review of Hydrobiology</i> , 1983, 68, 617-632.	0.6	13
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54	Starfish Predation and the Creation of Mosaic Patterns in a Kelp-Dominated Community. <i>Ecology</i> , 1983, 64, 1610-1619.	3.2	110
55	Patterns of recruitment of sessile invertebrates in two subtidal habitats. <i>Journal of Experimental Marine Biology and Ecology</i> , 1983, 66, 213-245.	1.5	125

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62	Fouling Community of the Loxahatchee River Estuary, Florida, 1980-81. <i>Estuaries and Coasts</i> , 1984, 7, 149.	1.7	6
63	The Ecology of Marine Hydroids and Effects of Environmental factors: A Review. <i>Marine Ecology</i> , 1984, 5, 93-118.	1.1	148
64	Species-Area Relations of Communities on Intertidal Boulders: Testing the Null Hypothesis. <i>Journal of Biogeography</i> , 1984, 11, 439.	3.0	82
65	Temporal and spatial patterns of growth and survival of invertebrate and algal populations of a North Carolina continental shelf community. <i>Estuarine, Coastal and Shelf Science</i> , 1984, 18, 133-143.	2.1	35
66	An ecological succession model applied to environmental management. <i>International Journal of Environmental Studies</i> , 1984, 23, 11-18.	1.6	1
67	Ecology of cryptic coral reef communities. IV. Community development and life histories of encrusting cheilostome bryozoa. <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 76, 1-21.	1.5	69
68	Underwater microscopic sampling of a sublittoral kelp community. <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 76, 67-78.	1.5	33
69	Ecology of cryptic coral reef communities. III. Abundance and aggregation of encrusting organisms with particular reference to cheilostome bryozoa. <i>Journal of Experimental Marine Biology and Ecology</i> , 1984, 75, 37-57.	1.5	43
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76	Dynamics of the Epifauna of the Bivalve <i>Pinna Bicolor</i> : Interactions Among Recruitment, Predation, and Competition. <i>Ecology</i> , 1984, 65, 677-688.	3.2	144
77	Effects of Patch Size on the Abundance of Sessile Marine Invertebrates. <i>Ecology</i> , 1984, 65, 423-437.	3.2	170
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80	Residual Effects of Grazing: Inhibition of Competitor Recruitment by Encrusting Coralline Algae. <i>Ecology</i> , 1984, 65, 1136-1143.	3.2	76
81	Disturbance and Recovery in Intertidal Pools: Maintenance of Mosaic Patterns. <i>Ecological Monographs</i> , 1984, 54, 99-118.	5.4	152
82	A Nonequilibrium Marine Predator-Prey Interaction. <i>Ecology</i> , 1985, 66, 1426-1438.	3.2	41
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84	Spatial and Temporal Variation in Settlement and Recruitment of Intertidal Barnacles. <i>Ecological Monographs</i> , 1985, 55, 313-332.	5.4	255
85	Demographic Theory for an Open Marine Population with Space-Limited Recruitment. <i>Ecology</i> , 1985, 66, 54-67.	3.2	445
86	Bivalve molluscs as response systems for modelling spatial and temporal environmental patterns. <i>Science of the Total Environment</i> , 1985, 46, 147-169.	8.0	19
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88	Differential predation on alternative prey, and the survival of rocky intertidal organisms in New South Wales. <i>Journal of Experimental Marine Biology and Ecology</i> , 1985, 89, 135-156.	1.5	44
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91	Colonization of a shell resource by calyptraeid Gastropods: Tests of habitat selection and preemption models. <i>Journal of Experimental Marine Biology and Ecology</i> , 1986, 99, 79-89.	1.5	17
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94	Comparative trends and ecological patterns of rocky subtidal communities in the Swedish and Norwegian Skagerrak area. <i>Hydrobiologia</i> , 1986, 142, 71-80.	2.0	18
95	Rocky subtidal assemblages on the west coast of Ireland. <i>Hydrobiologia</i> , 1986, 142, 97-111.	2.0	1
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98	The Distribution of a Bryozoan on Seagrass Blades: Settlement, Growth, and Mortality. <i>Ecology</i> , 1986, 67, 846-857.	3.2	66
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100	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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103	Community Regulation: Variation in Disturbance, Competition, and Predation in Relation to Environmental Stress and Recruitment. <i>American Naturalist</i> , 1987, 130, 730-757.	2.1	1,343
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106	Interactions between the vermetid <i>Serpulorbis squamigerus</i> (Carpenter) and several species of encrusting bryozoans. <i>Journal of Experimental Marine Biology and Ecology</i> , 1987, 111, 267-284.	1.5	9
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112	Recruitment of juvenile mbuna (Pisces: Cichlidae) to experimental rock shelters in Lake Malawi, Africa. <i>Journal of Applied Phycology</i> , 1988, 22, 117-131.	2.8	9
113	Extinction, turnover and species diversity in an experimentally fragmented California annual grassland. <i>Oecologia</i> , 1988, 76, 71-82.	2.0	98
114	Passive Suspension Feeding in a Sea Pen: Effects of Ambient Flow on Volume Flow Rate and Filtering Efficiency. <i>Biological Bulletin</i> , 1988, 175, 332-342.	1.8	54
115	A comparison of meiofaunal settlement onto the sediment surface and recolonization of defaunated sandy sediment. <i>Journal of Experimental Marine Biology and Ecology</i> , 1988, 123, 97-113.	1.5	31
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128	Diel periodicity of spore release from the kelp <i>Nereocystis luetkeana</i> (Mertens) Postels et Ruprecht. <i>Journal of Experimental Marine Biology and Ecology</i> , 1989, 134, 117-127.	1.5	54
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132	Biological interactions and their role in community structure in the rocky intertidal of Helgoland (German Bight, North Sea). <i>Helgoländer Meeresuntersuchungen</i> , 1990, 44, 219-263.	0.2	41
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143	Spatial and temporal patterns of <i>Crassostrea virginica</i> (Gmelin) recruitment: relationship to scale and substratum. <i>Journal of Experimental Marine Biology and Ecology</i> , 1991, 154, 97-121.	1.5	56
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149	Succession of sessile organisms on experimental plates immersed in Nabeta Bay, Izu Peninsula, Japan III. Temporal changes in community structure. <i>Ecological Research</i> , 1991, 6, 101-111.	1.5	2
150	Allorecognition in the Colonial Marine Hydroid <i>Hydractinia</i> (Cnidaria/Hydrozoa). <i>American Zoologist</i> , 1991, 31, 549-557.	0.7	9
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152	Sediment-rejection mechanisms of 42 species of Australian scleractinian corals. <i>Marine and Freshwater Research</i> , 1992, 43, 683.	1.3	211
153	Molecular approaches to nontoxic antifouling. <i>Invertebrate Reproduction and Development</i> , 1992, 22, 67-76.	0.8	201
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436	Colonization plasticity of the boring bivalve <i>Lithophaga aristata</i> (Dillwyn, 1817) on the Southeastern Brazilian coast: considerations on its invasiveness potential. <i>Aquatic Invasions</i> , 2012, 7, 475-482.	1.6	7
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471	Network Assembly. , 2022, , 109-204.		0
472	Dynamics of ascidian-invaded communities over time. <i>Biological Invasions</i> , 2022, 24, 3489-3507.	2.4	3
473	Biotic resistance or invasional meltdown? Diversity reduces invasibility but not exotic dominance in southern California epibenthic communities. <i>Biological Invasions</i> , 2023, 25, 533-549.	2.4	5
474	A decade of invertebrate recruitment at Santa Catalina Island, California. <i>PeerJ</i> , 0, 10, e14286.	2.0	0
475	Effect of temperature on sporulation and spore development of giant kelp ( <i>Macrocystis pyrifera</i> ). <i>PLoS ONE</i> , 2022, 17, e0278268.	2.5	4
476	Long-Term Succession on Offshore Wind Farms and the Role of Species Interactions. <i>Diversity</i> , 2023, 15, 288.	1.7	7
477	Measuring the recruitment and growth of biofouling communities using clear recruitment panels. <i>Biofouling</i> , 2023, 39, 643-660.	2.2	0
478	Speed and degree of functional and compositional recovery varies with latitude and community age. <i>Ecology</i> , 2024, 105, .	3.2	0
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