

Graham E Forrester

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

2,369
citations

257429

24
h-index

214788

47
g-index

53
all docs

53
docs citations

53
times ranked

2305
citing authors

#	ARTICLE	IF	CITATIONS
1	The Disconnect Between Knowledge and Perceptions: A Study of Fishermen's Local Ecological Knowledge and Their Perception of the State of Fisheries and How These Are Managed in the Dominican Republic. <i>Human Ecology</i> , 2022, 50, 227-240.	1.4	5
2	Antibiotic Treatment Ameliorates the Impact of Stony Coral Tissue Loss Disease (SCTLD) on Coral Communities. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	3
3	Use of social-media networking to facilitate a grass-roots lionfish removal program in the British Virgin Islands. <i>Management of Biological Invasions</i> , 2021, 12, 420-440.	1.2	2
4	The influence of environmental factors and fishing effort on demersal fish species in Ghanaian waters. <i>Regional Studies in Marine Science</i> , 2021, 46, 101858.	0.7	0
5	Using DNA barcoding to identify host-parasite interactions between cryptic species of goby (<i>Coryphopterus</i> : Gobiidae, Perciformes) and parasitic copepods (<i>Pharodes tortugensis</i> : Tj ETQq1 1 0.784314 rgBT (C) Overlock 10 Tf 5005	0.7	0
6	The influence of boat moorings on anchoring and potential anchor damage to coral reefs. <i>Ocean and Coastal Management</i> , 2020, 198, 105354.	4.4	8
7	Behavioural mechanisms underlying parasite-mediated competition for refuges in a coral reef fish. <i>Scientific Reports</i> , 2019, 9, 15487.	3.3	2
8	Boat anchoring contributes substantially to coral reef degradation in the British Virgin Islands. <i>PeerJ</i> , 2019, 7, e7010.	2.0	13
9	Evaluating how variants of floristic quality assessment indicate wetland condition. <i>Journal of Environmental Management</i> , 2018, 217, 231-239.	7.8	19
10	Dislodgement force and shell morphology vary according to wave exposure in a tropical gastropod (<i>Cittarium pica</i>). <i>Marine Biology Research</i> , 2016, 12, 986-992.	0.7	6
11	Investigating Causal Pathways Linking Site-Level Characteristics, Compliance, and Ecological Performance in Caribbean MPAs. <i>Coastal Management</i> , 2015, 43, 329-341.	2.0	9
12	Comparing monitoring data collected by volunteers and professionals shows that citizen scientists can detect long-term change on coral reefs. <i>Journal for Nature Conservation</i> , 2015, 24, 1-9.	1.8	48
13	Are Caribbean MPAs making progress toward their goals and objectives?. <i>Marine Policy</i> , 2015, 54, 69-76.	3.2	13
14	Episodic Disturbance from Boat Anchoring Is a Major Contributor to, but Does Not Alter the Trajectory of, Long-Term Coral Reef Decline. <i>PLoS ONE</i> , 2015, 10, e0144498.	2.5	18
15	Long-term survival and colony growth of <i>Acropora palmata</i> fragments transplanted by volunteers for restoration. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 81-91.	2.0	17
16	Colony growth of corals transplanted for restoration depends on their site of origin and environmental factors. <i>Marine Ecology</i> , 2013, 34, 186-192.	1.1	14
17	High population density enhances recruitment and survival of a harvested coral reef fish. , 2013, 23, 365-373.		6
18	Evaluating Causes of Transplant Stress in Fragments of <i>Acropora Palmata</i> Used for Coral Reef Restoration. <i>Bulletin of Marine Science</i> , 2012, 88, 1099-1113.	0.8	19

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19	Participation, Process Quality, and Performance of Marine Protected Areas in the Wider Caribbean. <i>Environmental Management</i> , 2012, 49, 1224-1237.	2.7	42
20	Evaluating Methods for Transplanting Endangered Elkhorn Corals in the Virgin Islands. <i>Restoration Ecology</i> , 2011, 19, 299-306.	2.9	30
21	Experimental evidence for density-dependent reproductive output in a coral reef fish. <i>Population Ecology</i> , 2011, 53, 155-163.	1.2	13
22	Using an individual-based model to quantify scale transition in demographic rate functions: Deaths in a coral reef fish. <i>Ecological Modelling</i> , 2010, 221, 1907-1921.	2.5	7
23	Marine reserves as linked social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18262-18265.	7.1	286
24	Recent Region-wide Declines in Caribbean Reef Fish Abundance. <i>Current Biology</i> , 2009, 19, 590-595.	3.9	238
25	Musical chairs mortality functions: density-dependent deaths caused by competition for unguarded refuges. <i>Oecologia</i> , 2009, 160, 257-265.	2.0	19
26	Inter-cohort competition drives density dependence and selective mortality in a marine fish. <i>Ecology</i> , 2009, 90, 1009-1020.	3.2	43
27	Settling larvae of a small coral-reef fish discriminate reef features at large, but not small, spatial scales. <i>Limnology and Oceanography</i> , 2008, 53, 1956-1962.	3.1	3
28	SPATIAL DENSITY DEPENDENCE SCALES UP BUT DOES NOT PRODUCE TEMPORAL DENSITY DEPENDENCE IN A REEF FISH. <i>Ecology</i> , 2008, 89, 2980-2985.	3.2	20
29	Oyster Grow-Out Cages Function as Artificial Reefs for Temperate Fishes. <i>Transactions of the American Fisheries Society</i> , 2007, 136, 790-799.	1.4	49
30	Assessing the magnitude of intra- and interspecific competition in two coral reef fishes. <i>Oecologia</i> , 2006, 148, 632-640.	2.0	54
31	PARASITISM AND A SHORTAGE OF REFUGES JOINTLY MEDIATE THE STRENGTH OF DENSITY DEPENDENCE IN A REEF FISH. <i>Ecology</i> , 2006, 87, 1110-1115.	3.2	25
32	A field experiment testing for correspondence between trace elements in otoliths and the environment and for evidence of adaptation to prior habitats. <i>Estuaries and Coasts</i> , 2005, 28, 974-981.	1.7	25
33	Small-scale field experiments accurately scale up to predict density dependence in reef fish populations at large scales. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 13513-13516.	7.1	44
34	PREDATORS, PREY REFUGES, AND THE SPATIAL SCALING OF DENSITY-DEPENDENT PREY MORTALITY. <i>Ecology</i> , 2004, 85, 1332-1342.	3.2	110
35	Spatio-temporal and interspecific variation in otolith trace-elemental fingerprints in a temperate estuarine fish assemblage. <i>Estuarine, Coastal and Shelf Science</i> , 2003, 56, 1111-1123.	2.1	101
36	Growth of estuarine fish is associated with the combined concentration of sediment contaminants and shows no adaptation or acclimation to past conditions. <i>Marine Environmental Research</i> , 2003, 56, 423-442.	2.5	27

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37	Simulating Large-Scale Population Dynamics Using Small-Scale Data. , 2002, , 275-301.		21
38	EARLY POSTSETTLEMENT PREDATION ON THREE REEF FISHES: EFFECTS ON SPATIAL PATTERNS OF RECRUITMENT. Ecology, 2002, 83, 1076-1091.	3.2	75
39	VARIATION IN THE PRESENCE AND CAUSE OF DENSITY-DEPENDENT MORTALITY IN THREE SPECIES OF REEF FISHES. Ecology, 2000, 81, 2416-2427.	3.2	56
40	Variation in the Presence and Cause of Density-Dependent Mortality in Three Species of Reef Fishes. Ecology, 2000, 81, 2416.	3.2	2
41	The influence of adult density on larval settlement in a coral reef fish <i>Coryphopterus glaucofraenum</i> . Coral Reefs, 1999, 18, 85-89.	2.2	15
42	Effects of subcutaneous microtags on the growth, survival, and vulnerability to predation of small reef fishes. Journal of Experimental Marine Biology and Ecology, 1999, 237, 243-253.	1.5	88
43	Trophic interactions in open systems: Effects of predators and nutrients on stream food chains. Limnology and Oceanography, 1999, 44, 1187-1197.	3.1	66
44	Effects of fish presence and simulated moonlight gradients on night-time horizontal movements of a predatory zooplankter, <i>Chaoborus punctipennis</i> . Journal of Plankton Research, 1997, 19, 1441-1453.	1.8	8
45	Strong density-dependent survival and recruitment regulate the abundance of a coral reef fish. Oecologia, 1995, 103, 275-282.	2.0	125
46	Influences of Predatory Fish on the Drift Dispersal and Local Density of Stream Insects. Ecology, 1994, 75, 1208-1218.	3.2	104
47	Effects of trout on the diel periodicity of drifting in baetid mayflies. Oecologia, 1994, 98, 48-56.	2.0	76
48	Diel and density-related changes in food consumption and prey selection by brook charr in a New Hampshire stream. Environmental Biology of Fishes, 1994, 39, 301-311.	1.0	54
49	Diel Patterns of Drift by Five Species of Mayfly at Different Levels of Fish Predation. Canadian Journal of Fisheries and Aquatic Sciences, 1994, 51, 2549-2557.	1.4	19
50	Social rank, individual size and group composition as determinants of food consumption by humbug damselfish, <i>Dascyllus aruanus</i> . Animal Behaviour, 1991, 42, 701-711.	1.9	110
51	Factors Influencing the Juvenile Demography of a Coral Reef Fish. Ecology, 1990, 71, 1666-1681.	3.2	198
52	Reef fishes: density dependence and equilibrium in populations?. , 0, , 7-20.		1
53	Competition in reef fishes. , 0, , 34-40.		13