

Robert R Warner

List of Publications by Year in descending order

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138
papers

23,325
citations

19657

61
h-index

14759

127
g-index

138
all docs

138
docs citations

138
times ranked

15200
citing authors

#	ARTICLE	IF	CITATIONS
1	Historical Overfishing and the Recent Collapse of Coastal Ecosystems. <i>Science</i> , 2001, 293, 629-637.	12.6	5,242
2	Global Trajectories of the Long-Term Decline of Coral Reef Ecosystems. <i>Science</i> , 2003, 301, 955-958.	12.6	1,634
3	Biological effects within no-take marine reserves: a global synthesis. <i>Marine Ecology - Progress Series</i> , 2009, 384, 33-46.	1.9	1,111
4	Environmental Variability Promotes Coexistence in Lottery Competitive Systems. <i>American Naturalist</i> , 1981, 117, 923-943.	2.1	1,076
5	Marine defaunation: Animal loss in the global ocean. <i>Science</i> , 2015, 347, 1255641.	12.6	933
6	Larval retention and recruitment in an island population of a coral-reef fish. <i>Nature</i> , 1999, 402, 799-802.	27.8	664
7	Coexistence Mediated by Recruitment Fluctuations: A Field Guide to the Storage Effect. <i>American Naturalist</i> , 1985, 125, 769-787.	2.1	647
8	Marine reserves have rapid and lasting effects. <i>Ecology Letters</i> , 2002, 5, 361-366.	6.4	538
9	The Adaptive Significance of Sequential Hermaphroditism in Animals. <i>American Naturalist</i> , 1975, 109, 61-82.	2.1	449
10	Sex Change and Sexual Selection. <i>Science</i> , 1975, 190, 633-638.	12.6	375
11	TRAJECTORIES AND CORRELATES OF COMMUNITY CHANGE IN NO-TAKE MARINE RESERVES. , 2004, 14, 1709-1723.		347
12	ECOLOGICAL CRITERIA FOR EVALUATING CANDIDATE SITES FOR MARINE RESERVES. , 2003, 13, 199-214.		344
13	Predicting evolutionary responses to climate change in the sea. <i>Ecology Letters</i> , 2013, 16, 1488-1500.	6.4	340
14	COMPARING MARINE AND TERRESTRIAL ECOSYSTEMS: IMPLICATIONS FOR THE DESIGN OF COASTAL MARINE RESERVES. , 2003, 13, 90-107.		337
15	The stochastic nature of larval connectivity among nearshore marine populations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8974-8979.	7.1	334
16	Diversity and flexibility of sex-change strategies in animals. <i>Trends in Ecology and Evolution</i> , 2006, 21, 89-95.	8.7	317
17	Traditionality of mating-site preferences in a coral reef fish. <i>Nature</i> , 1988, 335, 719-721.	27.8	279
18	Sexual patterns in the labroid fishes of the western Caribbean, I the wrasses (Labridae). <i>Smithsonian Contributions To Zoology</i> , 1978, , 1-27.	1.5	276

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19	APPLYING ECOLOGICAL CRITERIA TO MARINE RESERVE DESIGN: A CASE STUDY FROM THE CALIFORNIA CHANNEL ISLANDS. , 2003, 13, 170-184.		258
20	Review Paper. Matching marine reserve design to reserve objectives. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1871-1878.	2.6	254
21	APPLICATION OF ECOLOGICAL CRITERIA IN SELECTING MARINE RESERVES AND DEVELOPING RESERVE NETWORKS. , 2003, 13, 215-228.		243
22	Sex change and the size-advantage model. Trends in Ecology and Evolution, 1988, 3, 133-136.	8.7	239
23	Sexual patterns in the labroid fishes of the Western Caribbean, II, the parrotfishes (Scaridae). Smithsonian Contributions To Zoology, 1978, , 1-26.	1.5	222
24	Sexual conflict: males with highest mating success convey the lowest fertilization benefits to females. Proceedings of the Royal Society B: Biological Sciences, 1995, 262, 135-139.	2.6	221
25	Social Control of Sex Change in the Bluehead Wrasse, <i>Thalassoma bifasciatum</i> (Pisces: Serranidae). <i>Evolution</i> , 1985, 39, 107-119.	1.8	219
26	CURRENT SHIFTS AND KIN AGGREGATION EXPLAIN GENETIC PATCHINESS IN FISH RECRUITS. <i>Ecology</i> , 2006, 87, 3082-3094.	3.2	191
27	LOCAL POPULATION SIZE AS A DETERMINANT OF MATING SYSTEM AND SEXUAL COMPOSITION IN TWO TROPICAL MARINE FISHES (<i>THALASSOMA</i> SPP.). <i>Evolution; International Journal of Organic Evolution</i> , 1980, 34, 508-518.	2.3	185
28	Geographical patterns of genetic structure in marine species with contrasting life histories. <i>Journal of Biogeography</i> , 2009, 36, 1881-1890.	3.0	174
29	Population Density and the Economics of Territorial Defense in a Coral Reef Fish. <i>Ecology</i> , 1980, 61, 772-780.	3.2	154
30	Elevated levels of trace elements in cores of otoliths and their potential for use as natural tags. <i>Marine Ecology - Progress Series</i> , 2005, 297, 273-281.	1.9	146
31	Sex change in fishes: hypotheses, evidence, and objections. <i>Journal of Applied Phycology</i> , 1988, 22, 81-90.	2.8	142
32	Variability in Recruitment of Coral Reef Fishes: The Importance of Habitat at Two Spatial Scales. <i>Ecology</i> , 1996, 77, 2488-2504.	3.2	141
33	CONFOUNDING EFFECTS OF THE EXPORT OF PRODUCTION AND THE DISPLACEMENT OF FISHING EFFORT FROM MARINE RESERVES. , 2004, 14, 1248-1256.		137
34	Hypothalamic Arginine Vasotocin mRNA Abundance Variation Across Sexes and with Sex Change in a Coral Reef Fish. <i>Brain, Behavior and Evolution</i> , 2000, 55, 77-84.	1.7	136
35	The relationship between maternal phenotype and offspring quality: Do older mothers really produce the best offspring?. <i>Ecology</i> , 2010, 91, 2862-2873.	3.2	128
36	MALE AND FEMALE ALTERNATIVE REPRODUCTIVE BEHAVIORS IN FISHES:A New Approach Using Intersexual Dynamics. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 1997, 28, 571-592.	6.7	127

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37	Field evidence for pervasive indirect effects of fishing on prey foraging behavior. <i>Ecology</i> , 2010, 91, 3563-3571.	3.2	124
38	Postsettlement survival linked to larval life in a marine fish. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 1561-1566.	7.1	117
39	Female choice of sites versus mates in a coral reef fish, <i>Thalassoma bifasciatum</i> . <i>Animal Behaviour</i> , 1987, 35, 1470-1478.	1.9	116
40	Detecting larval export from marine reserves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18266-18271.	7.1	113
41	Behavioural sex change in the absence of gonads in a coral reef fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1996, 263, 1683-1688.	2.6	108
42	Allocation to Mate Guarding or Increased Sperm Production in a Mediterranean Wrasse. <i>American Naturalist</i> , 2000, 156, 266-275.	2.1	107
43	DEFERRED REPRODUCTION AS A RESPONSE TO SEXUAL SELECTION IN A CORAL REEF FISH: A TEST OF THE LIFE HISTORICAL CONSEQUENCES. <i>Evolution; International Journal of Organic Evolution</i> , 1984, 38, 148-162.	2.3	105
44	SEXUAL SELECTION AND MALE CHARACTERISTICS IN THE BLUEHEAD WRASSE, <i>THALASSOMA BIFASCIATUM</i> : MATING SITE ACQUISITION, MATING SITE DEFENSE, AND FEMALE CHOICE. <i>Evolution; International Journal of Organic Evolution</i> , 1992, 46, 1421-1442.	2.3	104
45	Sex ratio, sex change, and natural selection.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1976, 73, 3656-3660.	7.1	103
46	Sex change limited by paternal care: a test using four Mediterranean labrid fishes, genus <i>Symphodus</i> . <i>Marine Biology</i> , 1985, 87, 89-99.	1.5	99
47	Variable Pelagic Fertilization Success: Implications for Mate Choice and Spatial Patterns of Mating. <i>Ecology</i> , 1992, 73, 391-401.	3.2	99
48	A New Version of the Size-Advantage Hypothesis for Sex Change: Incorporating Sperm Competition and Size-Fecundity Skew. <i>American Naturalist</i> , 2003, 161, 749-761.	2.1	93
49	Recovery trajectories of kelp forest animals are rapid yet spatially variable across a network of temperate marine protected areas. <i>Scientific Reports</i> , 2015, 5, 14102.	3.3	92
50	Integrated coastal reserve planning: making the land-sea connection. <i>Frontiers in Ecology and the Environment</i> , 2005, 3, 429-436.	4.0	90
51	A social basis for the development of primary males in a sex-changing fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2845-2851.	2.6	87
52	Sexual Selection and Male Characteristics in the Bluehead Wrasse, <i>Thalassoma bifasciatum</i> : Mating Site Acquisition, Mating Site Defense, and Female Choice. <i>Evolution; International Journal of Organic Evolution</i> , 1992, 46, 1421.	2.3	79
53	Patterns, causes and consequences of regional variation in the ecology and life history of a reef fish. <i>Oecologia</i> , 2005, 145, 394-403.	2.0	79
54	Resource Assessment Versus Tradition in Mating-Site Determination. <i>American Naturalist</i> , 1990, 135, 205-217.	2.1	78

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55	Evolutionary ecology: how to reconcile pelagic dispersal with local adaptation. <i>Coral Reefs</i> , 1997, 16, S115-S120.	2.2	77
56	THE COSTS OF CHANGING SEX AND THE ONTOGENY OF MALES UNDER CONTEST COMPETITION FOR MATES. <i>Evolution; International Journal of Organic Evolution</i> , 1985, 39, 915-927.	2.3	76
57	Habitat Size, Recruitment, and Longevity as Factors Limiting Population Size in Stage-Structured Species. <i>American Naturalist</i> , 2005, 165, 82-94.	2.1	76
58	Fishing Indirectly Structures Macroalgal Assemblages by Altering Herbivore Behavior. <i>American Naturalist</i> , 2010, 176, 785-801.	2.1	72
59	Male parental care and female choice in the bicolor damselfish, <i>Stegastes partitus</i> : bigger is not always better. <i>Animal Behaviour</i> , 1991, 41, 747-756.	1.9	71
60	Social control of sex change in the shelf limpet, <i>Crepidula norrisiarum</i> : size-specific responses to local group composition. <i>Journal of Experimental Marine Biology and Ecology</i> , 1996, 204, 155-167.	1.5	71
61	Dynamic games and field experiments examining intra- and intersexual conflict: explaining counterintuitive mating behavior in a Mediterranean wrasse, <i>Symphodus ocellatus</i> . <i>Behavioral Ecology</i> , 2000, 11, 56-70.	2.2	70
62	Trace elemental fingerprinting of gastropod statoliths to study larval dispersal trajectories. <i>Marine Ecology - Progress Series</i> , 2003, 248, 297-303.	1.9	70
63	Male versus female influences on mating-site determination in a coral reef fish. <i>Animal Behaviour</i> , 1990, 39, 540-548.	1.9	69
64	Energetic Constraints and Size-Based Tactics: The Adaptive Significance of Breeding-Schedule Variation in a Marine Fish (Embiotocidae: <i>Micrometrus minimus</i>). <i>American Naturalist</i> , 1991, 138, 1408-1430.	2.1	69
65	Local Population Size as a Determinant of Mating System and Sexual Composition in Two Tropical Marine Fishes (<i>Thalassoma</i> Spp.). <i>Evolution; International Journal of Organic Evolution</i> , 1980, 34, 508.	2.3	67
66	Phylogenetic Perspectives on the Evolution of Functional Hermaphroditism in Teleost Fishes. <i>Integrative and Comparative Biology</i> , 2013, 53, 736-754.	2.0	67
67	Primer Notes. <i>Molecular Ecology</i> , 1998, 7, 1613-1621.	3.9	61
68	Does fish larval dispersal differ between high and low latitudes?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130327.	2.6	60
69	Female choice and the mating cost of peripheral males. <i>Animal Behaviour</i> , 1989, 38, 875-884.	1.9	59
70	Examining the interaction between multi-year landfast sea ice and the Mertz Glacier Tongue, East Antarctica: Another factor in ice sheet stability?. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	59
71	New wave: high-tech tools to help marine reserve research. <i>Frontiers in Ecology and the Environment</i> , 2003, 1, 73-79.	4.0	58
72	Natal trace-elemental signatures in the otoliths of an open-coast fish. <i>Limnology and Oceanography</i> , 2005, 50, 1529-1542.	3.1	58

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73	Human activities change marine ecosystems by altering predation risk. <i>Global Change Biology</i> , 2016, 22, 44-60.	9.5	58
74	How large is the hand in the puppet? Ecological and evolutionary factors affecting body mass of 15 trematode parasitic castrators in their snail host. <i>Evolutionary Ecology</i> , 2009, 23, 651.	1.2	57
75	SPERM COMPETITION AND SPERM STORAGE AS DETERMINANTS OF SEXUAL DIMORPHISM IN THE DWARF SURFPERCH, <i>MICROMETRUS MINIMUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1982, 36, 44-55.	2.3	56
76	A trade-off generated by sexual conflict: Mediterranean wrasse males refuse present mates to increase future success. <i>Behavioral Ecology</i> , 1999, 10, 105-111.	2.2	53
77	Testing a new version of the size-advantage hypothesis for sex change: sperm competition and size-skew effects in the bucktooth parrotfish, <i>Sparisoma radians</i> . <i>Behavioral Ecology</i> , 2004, 15, 129-136.	2.2	53
78	Underestimating the benefits of marine protected areas for the replenishment of fished populations. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 407-413.	4.0	53
79	Components of fertilization success in the bluehead wrasse, <i>Thalassoma bifasciatum</i> . <i>Behavioral Ecology</i> , 2001, 12, 237-245.	2.2	49
80	Indirect effects of an ectoparasite reduce successful establishment of a damselfish at settlement. <i>Functional Ecology</i> , 2011, 25, 586-594.	3.6	49
81	Large mating aggregations and daily long-distance spawning migrations in the bluehead wrasse, <i>Thalassoma bifasciatum</i> . <i>Environmental Biology of Fishes</i> , 1995, 44, 337-345.	1.0	48
82	Behavioral and energetic costs of group membership in a coral reef fish. <i>Oecologia</i> , 2007, 154, 423-433.	2.0	47
83	The Use of Phenotypic Plasticity in Coral Reef Fishes as Tests of Theory in <i>Evolutionary Ecology</i> . , 1991, , 387-398.		45
84	Sperm Allocation in Coral Reef Fishes. <i>BioScience</i> , 1997, 47, 561-564.	4.9	44
85	ECOLOGY: Enhanced: Why Gobies Are Like Hobbits. <i>Science</i> , 2003, 299, 51-52.	12.6	44
86	Phenotypic plasticity in life-history traits of female <i>Thalassoma bifasciatum</i> (Pisces: Labridae): 2. Correlation of fecundity and growth rate in comparative studies. <i>Environmental Biology of Fishes</i> , 1991, 30, 333-344.	1.0	43
87	SAFETY IN NUMBERS AND THE SPATIAL SCALING OF DENSITY-DEPENDENT MORTALITY IN A CORAL REEF FISH. <i>Ecology</i> , 2007, 88, 3044-3054.	3.2	43
88	Quantifying larval export from South African marine reserves. <i>Marine Ecology - Progress Series</i> , 2009, 394, 65-78.	1.9	43
89	Use of otolith natal elemental signatures as natural tags to evaluate connectivity among open-coast fish populations. <i>Marine Ecology - Progress Series</i> , 2008, 356, 259-268.	1.9	40
90	Deferred Reproduction as a Response to Sexual Selection in a Coral Reef Fish: A Test of the Life Historical Consequences. <i>Evolution; International Journal of Organic Evolution</i> , 1984, 38, 148.	2.3	39

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91	The role of extreme iteroparity and risk avoidance in the evolution of mating systems. <i>Journal of Fish Biology</i> , 1998, 53, 82-93.	1.6	38
92	Alternative Contexts of Sex Change with Social Control in the Bucktooth Parrotfish, <i>Sparisoma radians</i> . <i>Environmental Biology of Fishes</i> , 2003, 68, 307-319.	1.0	37
93	The effects of mating system on male mate choice in a coral reef fish. <i>Behavioral Ecology and Sociobiology</i> , 1989, 24, 409-415.	1.4	36
94	Cleaning behavior is riskier and less profitable than an alternative strategy for a facultative cleaner fish. <i>Coral Reefs</i> , 2007, 26, 87-94.	2.2	35
95	Courtship and Spawning Behavior in the California Sheephead, <i>Semicossyphus Pulcher</i> (Pisces:) <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10</i>	1.0	34
96	Connectivity, Dispersal, and Recruitment: Connecting Benthic Communities and the Coastal Ocean. <i>Oceanography</i> , 2019, 32, 50-59.	1.0	34
97	Reproductive decision-making by female peacock wrasses: flexible versus fixed behavioral rules in variable environments. <i>Behavioral Ecology</i> , 1999, 10, 666-674.	2.2	33
98	Protection of large predators in a marine reserve alters size-dependent prey mortality. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20161936.	2.6	33
99	The Costs of Changing Sex and the Ontogeny of Males Under Contest Competition for Mates. <i>Evolution; International Journal of Organic Evolution</i> , 1985, 39, 915.	2.3	31
100	Dynamics of female choice for parental care in a fish species where care is facultative. <i>Behavioral Ecology</i> , 1995, 6, 73-81.	2.2	31
101	Parasite infestation increases on coral reefs without cleaner fish. <i>Coral Reefs</i> , 2018, 37, 15-24.	2.2	31
102	Geographic variation in natal and early larval trace-elemental signatures in the statoliths of the market squid <i>Doryteuthis</i> (formerly <i>Loligo</i>) <i>opalescens</i> . <i>Marine Ecology - Progress Series</i> , 2009, 379, 109-121.	1.9	31
103	Courtship displays and coloration as indicators of safety rather than of male quality : the safety assurance hypothesis. <i>Behavioral Ecology</i> , 2000, 11, 444-451.	2.2	27
104	Consistent long-term spatial gradients in replenishment for an island population of a coral reef fish. <i>Marine Ecology - Progress Series</i> , 2006, 306, 247-256.	1.9	27
105	Sperm Competition and Sperm Storage as Determinants of Sexual Dimorphism in the Dwarf Surfperch, <i>Micrometrus minimus</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1982, 36, 44.	2.3	26
106	MARKOV CHAIN MONTE CARLO METHODS FOR ASSIGNING LARVAE TO NATAL SITES USING NATURAL GEOCHEMICAL TAGS. <i>Ecological Applications</i> , 2008, 18, 1901-1913.	3.8	26
107	PHENOTYPIC PLASTICITY IN LIFE-HISTORY TRAITS OF FEMALE <i>THALASSOMA BIFASCIATUM</i> (PISCES:) <i>Tj ETQq1 1 0.784314 rgBT</i> ALLOCATIONS. <i>Evolution; International Journal of Organic Evolution</i> , 1989, 43, 1497-1506.	2.3	25
108	Predation risk influences feeding rates but competition structures space use for a common Pacific parrotfish. <i>Oecologia</i> , 2017, 184, 139-149.	2.0	25

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109	Spatial and temporal variation in the natal otolith chemistry of a Hawaiian reef fish: prospects for measuring population connectivity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 1181-1192.	1.4	24
110	Egg source, temperature and culture seawater affect elemental signatures in <i>Kelletia kelletii</i> larval statoliths. <i>Marine Ecology - Progress Series</i> , 2008, 353, 115-130.	1.9	23
111	Methodological analysis of fertilization rate in the bluehead wrasse <i>Thalassoma bifasciatum</i> : pair versus group spawns. <i>Marine Ecology - Progress Series</i> , 1997, 161, 61-70.	1.9	22
112	Size-related mortality due to gnathiid isopod micropredation correlates with settlement size in coral reef fishes. <i>Coral Reefs</i> , 2017, 36, 549-559.	2.2	21
113	Changes in local free-living parasite populations in response to cleaner manipulation over 12 years. <i>Oecologia</i> , 2019, 190, 783-797.	2.0	21
114	Otolith elemental signatures reflect residency in coastal water masses. <i>Environmental Biology of Fishes</i> , 2010, 89, 341-356.	1.0	18
115	Benthic processes and overlying fish assemblages drive the composition of benthic detritus on a central Pacific coral reef. <i>Marine Ecology - Progress Series</i> , 2013, 482, 181-195.	1.9	17
116	Sex change and relative body size in animals. <i>Nature</i> , 2004, 428, 1-1.	27.8	15
117	The Dynamics of Territory Acquisition: A Model of Two Coexisting Strategies. <i>Theoretical Population Biology</i> , 1995, 47, 347-364.	1.1	14
118	A Shell of Its Former Self: Can <i>Ostrea lurida</i> Carpenter 1864 Larval Shells Reveal Information About a Recruit's Birth Location?. <i>Journal of Shellfish Research</i> , 2009, 28, 23-32.	0.9	14
119	Otolith barium profiles verify the timing of settlement in a coral reef fish. <i>Marine Ecology - Progress Series</i> , 2009, 385, 237-244.	1.9	14
120	Natal signatures of juvenile <i>Coris julis</i> in the Azores: investigating connectivity scenarios in an oceanic archipelago. <i>Marine Ecology - Progress Series</i> , 2009, 387, 51-59.	1.9	14
121	The Interaction of Retention, Recruitment, and Density-Dependent Mortality in the Spatial Placement of Marine Reserves. <i>Gulf and Caribbean Research</i> , 0, 14, .	0.7	13
122	Relative fitness components measured with competitive PCR. <i>Molecular Ecology</i> , 2000, 9, 1409-1414.	3.9	12
123	Linking male qualities to multiple display traits: an example in a fish with exclusive male care. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 497-504.	1.4	12
124	Do Behavioral Foraging Responses of Prey to Predators Function Similarly in Restored and Pristine Foodwebs?. <i>PLoS ONE</i> , 2012, 7, e32390.	2.5	12
125	Spatial pattern of natal signatures in the otoliths of juvenile kelp rockfish along the Californian coast. <i>Marine Ecology - Progress Series</i> , 2011, 437, 279-290.	1.9	12
126	Sexual-Asexual Evolutionary Equilibrium?. <i>American Naturalist</i> , 1978, 112, 960-962.	2.1	10

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127	Where a male is hard to find: consequences of male rarity in the surfgrass <i>Phyllospadix torreyi</i> . <i>Marine Ecology - Progress Series</i> , 2012, 449, 121-132.	1.9	9
128	Phenotypic Plasticity in Life-History Traits of Female <i>Thalassoma bifasciatum</i> (Pisces: Labridae). 1. Manipulations of Social Structure in Tests for Adaptive Shifts of Life-History Allocations. <i>Evolution; International Journal of Organic Evolution</i> , 1989, 43, 1497.	2.3	7
129	Empirical Approaches to Measure Connectivity. <i>Oceanography</i> , 2019, 32, 60-61.	1.0	6
130	Integrated Coastal Reserve Planning: Making the Land-Sea Connection. <i>Frontiers in Ecology and the Environment</i> , 2005, 3, 429.	4.0	5
131	Needed: a dynamic approach to understand sex change. <i>Animal Behaviour</i> , 2008, 75, e11-e14.	1.9	5
132	Habitat Size, Recruitment, and Longevity as Factors Limiting Population Size in Stage-Structured Species. <i>American Naturalist</i> , 2005, 165, 82.	2.1	5
133	Reply from R.R. Warner. <i>Trends in Ecology and Evolution</i> , 1989, 4, 272-273.	8.7	4
134	Fake spawns and floating particles: a rebuttal of Karkarey et al. "Alternative reproductive tactics and inverse size-assortment in a high-density fish spawning aggregation". <i>BMC Ecology</i> , 2018, 18, 48.	3.0	3
135	Parasites of coral reef fish larvae: its role in the pelagic larval stage. <i>Coral Reefs</i> , 2019, 38, 199-214.	2.2	3
136	Female Influences on Male Reproductive Success. , 1997, , 334-350.		2
137	12. Synthesis: Environment, Mating Systems, and Life History Allocations in the Bluehead Wrasse. , 2002, , 227-244.		1
138	MULTISCALE PHENOMENA IN COASTAL MARINE ECOSYSTEMS. , 2009, , .		0