

# John D Reynolds

## List of Publications by Year in descending order

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Version: 2024-02-01

170  
papers

14,646  
citations

26630

56  
h-index

20358

116  
g-index

175  
all docs

175  
docs citations

175  
times ranked

12992  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate Change and Distribution Shifts in Marine Fishes. <i>Science</i> , 2005, 308, 1912-1915.	12.6	2,374
2	Vulnerability of national economies to the impacts of climate change on fisheries. <i>Fish and Fisheries</i> , 2009, 10, 173-196.	5.3	941
3	Extinction vulnerability in marine populations. <i>Fish and Fisheries</i> , 2003, 4, 25-64.	5.3	750
4	Marine Fish Population Collapses: Consequences for Recovery and Extinction Risk. <i>BioScience</i> , 2004, 54, 297.	4.9	515
5	Structural change in an exploited fish community: a consequence of differential fishing effects on species with contrasting life histories. <i>Journal of Animal Ecology</i> , 1999, 68, 617-627.	2.8	416
6	Animal breeding systems. <i>Trends in Ecology and Evolution</i> , 1996, 11, 68-72.	8.7	374
7	Fishery Stability, Local Extinctions, and Shifts in Community Structure in Skates. <i>Conservation Biology</i> , 2000, 14, 283-293.	4.7	374
8	Biology of extinction risk in marine fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2337-2344.	2.6	335
9	Costs and Benefits of Female Mate Choice: Is There a Lek Paradox?. <i>American Naturalist</i> , 1990, 136, 230-243.	2.1	288
10	MUTUAL MATE CHOICE AND SEX DIFFERENCES IN CHOOSINESS. <i>Evolution; International Journal of Organic Evolution</i> , 1996, 50, 1382-1391.	2.3	285
11	Predicting Extinction Vulnerability in Skates. <i>Conservation Biology</i> , 2002, 16, 440-450.	4.7	269
12	Sexual selection explains Rensch's rule of size dimorphism in shorebirds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 12224-12227.	7.1	238
13	Recent Region-wide Declines in Caribbean Reef Fish Abundance. <i>Current Biology</i> , 2009, 19, 590-595.	3.9	238
14	Evolutionary transitions in parental care and live bearing in vertebrates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2002, 357, 269-281.	4.0	224
15	Conservation benefits of marine reserves for fish populations. <i>Animal Conservation</i> , 2000, 3, 321-332.	2.9	203
16	Methods of assessing extinction risk in marine fishes. <i>Fish and Fisheries</i> , 2004, 5, 255-276.	5.3	200
17	SEXUAL SIZE DIMORPHISM IN SHOREBIRDS, GULLS, AND ALCIDS: THE INFLUENCE OF SEXUAL AND NATURAL SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1404-1413.	2.3	190
18	Life-history correlates of maximum population growth rates in marine fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 2229-2237.	2.6	190

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19	Mutual Mate Choice and Sex Differences in Choosiness. <i>Evolution; International Journal of Organic Evolution</i> , 1996, 50, 1382.	2.3	178
20	Evolutionary transitions among egg-laying, live-bearing and maternal inputs in sharks and rays. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 1309-1315.	2.6	176
21	Impacts of Salmon on Riparian Plant Diversity. <i>Science</i> , 2011, 331, 1609-1612.	12.6	176
22	Predicting the Vulnerability of Tropical Reef Fishes to Exploitation with Phylogenies and Life Histories. <i>Conservation Biology</i> , 1999, 13, 1466-1475.	4.7	167
23	Evolutionary transitions in parental care in cichlid fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 2265-2272.	2.6	157
24	The taxonomic distinctness of coastal bottom-dwelling fish communities of the North-east Atlantic. <i>Journal of Animal Ecology</i> , 1999, 68, 769-782.	2.8	153
25	Evolutionary consequences of fishing and their implications for salmon. <i>Evolutionary Applications</i> , 2008, 1, 388-408.	3.1	145
26	Life history correlates of density-dependent recruitment in marine fishes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2006, 63, 494-509.	1.4	132
27	Measures of Inequality Are Not Equal. <i>American Naturalist</i> , 1999, 154, 358-382.	2.1	124
28	Migration route and spawning area fidelity by North Sea plaice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 2097-2103.	2.6	120
29	The evolution of parental care in shorebirds: life histories, ecology, and sexual selection. <i>Behavioral Ecology</i> , 1997, 8, 126-134.	2.2	118
30	Environmental conditions and male morphology determine alternative mating behaviour in Trinidadian guppies. <i>Animal Behaviour</i> , 1993, 45, 145-152.	1.9	116
31	A Framework for Improved Monitoring of Biodiversity: Responses to the World Summit on Sustainable Development. <i>Conservation Biology</i> , 2005, 19, 56-65.	4.7	112
32	Life-history correlates of the evolution of live bearing in fishes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2002, 357, 259-267.	4.0	111
33	Costs of egg ventilation for male common gobies breeding in conditions of low dissolved oxygen. <i>Animal Behaviour</i> , 1999, 57, 181-188.	1.9	108
34	Life history and ecological correlates of extinction risk in European freshwater fishes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2005, 62, 854-862.	1.4	98
35	Operational sex ratio and alternative reproductive behaviours in the European bitterling, <i>Rhodeus sericeus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 98-104.	1.4	95
36	Hallmarks of science missing from North American wildlife management. <i>Science Advances</i> , 2018, 4, eaao0167.	10.3	92

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37	Effects of pollution on reproductive behaviour of fishes. <i>Reviews in Fish Biology and Fisheries</i> , 1997, 7, 463-491.	4.9	88
38	Adaptive host choice and avoidance of superparasitism in the spawning decisions of bitterling ( <i>Puntius tetracanthus</i> ). <i>Journal of Animal Ecology</i> , 2001, 70, 107-115.	1.4	87
39	Comparison of threat and exploitation status in North-East Atlantic marine populations. <i>Journal of Applied Ecology</i> , 2005, 42, 883-891.	4.0	84
40	Should Attractive Individuals Court More? Theory and a Test. <i>American Naturalist</i> , 1993, 141, 914-927.	2.1	83
41	Ten principles from evolutionary ecology essential for effective marine conservation. <i>Ecology and Evolution</i> , 2016, 6, 2125-2138.	1.9	83
42	Sexual signaling in the European bitterling: females learn the truth by direct inspection of the resource. <i>Behavioral Ecology</i> , 2001, 12, 407-411.	2.2	82
43	Sexual selection and spring arrival times of red-necked and Wilson's phalaropes. <i>Behavioral Ecology and Sociobiology</i> , 1986, 18, 303-310.	1.4	78
44	Gauging the impact of fishing mortality on non-target species. <i>ICES Journal of Marine Science</i> , 2000, 57, 689-696.	2.5	75
45	Impacts of migratory behaviour on population structure in North Sea plaice. <i>Journal of Animal Ecology</i> , 2004, 73, 377-385.	2.8	75
46	Maximum intrinsic rate of population increase in sharks, rays, and chimaeras: the importance of survival to maturity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 1159-1163.	1.4	75
47	The influence of oxygen stress on female choice for male nest structure in the common goby. <i>Animal Behaviour</i> , 1999, 57, 189-196.	1.9	73
48	Population consequences of reproductive decisions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 1327-1334.	2.6	73
49	Variation in Male Mating Success on Leks. <i>American Naturalist</i> , 1995, 145, 633-652.	2.1	71
50	Adjustments of ejaculation rates in response to risk of sperm competition in a fish, the bitterling ( <i>Puntius tetracanthus</i> ). <i>Journal of Animal Ecology</i> , 2001, 70, 107-115.	2.6	71
51	Variation in posing behaviour among fish species visiting cleaning stations. <i>Journal of Fish Biology</i> , 1998, 53, 256-266.	1.6	68
52	Mating system and nesting biology of the Red-necked Phalarope <i>Phalaropus lobatus</i> : what constrains polyandry?. <i>Ibis</i> , 1987, 129, 225-242.	1.9	67
53	Principles for ensuring healthy and productive freshwater ecosystems that support sustainable fisheries. <i>Environmental Reviews</i> , 2014, 22, 110-134.	4.5	67
54	Female preference for preferred males is reversed under low oxygen conditions in the common goby ( <i>Pomatoschistus microps</i> ). <i>Behavioral Ecology</i> , 1999, 10, 149-154.	2.2	66

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55	Do tagging experiments tell the truth? Using electronic tags to evaluate conventional tagging data. ICES Journal of Marine Science, 2005, 62, 236-246.	2.5	62
56	Ecology of conflict: marine food supply affects human-wildlife interactions on land. Scientific Reports, 2016, 6, 25936.	3.3	59
57	Maternal and environmental influences on egg size and juvenile life history traits in Pacific salmon. Ecology and Evolution, 2013, 3, 1727-1740.	1.9	57
58	Predicting population responses to restoration of breeding habitat in Atlantic salmon. Journal of Applied Ecology, 2008, 45, 930-938.	4.0	54
59	The effects of sex ratio on sexual competition in the European lobster. Animal Behaviour, 1999, 58, 973-981.	1.9	53
60	Canada's Wild Salmon Policy: an assessment of conservation progress in British Columbia. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1507-1518.	1.4	52
61	Sea to sky: impacts of residual salmon-derived nutrients on estuarine breeding bird communities. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3081-3088.	2.6	48
62	Life Histories of Fish. , 0, , 149-174.		47
63	Host Specialisation in an Unusual Symbiosis: European Bitterlings Spawning in Freshwater Mussels. Oikos, 1997, 78, 539.	2.7	46
64	Host species preferences by bitterling, Rhodeus sericeus, spawning in freshwater mussels and consequences for offspring survival. Animal Behaviour, 2002, 63, 1029-1036.	1.9	46
65	Sexual Conflict and the Evolution of Breeding Systems in Shorebirds. Advances in the Study of Behavior, 2007, 37, 279-342.	1.6	44
66	Direct selection on mate choice: female redlip blennies pay more for better mates. Behavioral Ecology, 1995, 6, 175-181.	2.2	41
67	Persistent ecological effects of a salmon-derived nutrient pulse on stream invertebrate communities. Ecosphere, 2011, 2, art18.	2.2	40
68	Vertical activity patterns of free-swimming adult plaice in the southern North Sea. Marine Ecology - Progress Series, 2004, 279, 261-273.	1.9	39
69	SPERM COMPETITION AND SEX CHANGE: A COMPARATIVE ANALYSIS ACROSS FISHES. Evolution; International Journal of Organic Evolution, 2007, 61, 640-652.	2.3	38
70	Quantitative Links Between Pacific Salmon and Stream Periphyton. Ecosystems, 2010, 13, 1020-1034.	3.4	38
71	Oxygen and the Trade-off between Egg Ventilation and Brood Protection in the Common Goby. Behaviour, 1999, 136, 819-832.	0.8	37
72	Mussel ventilation rates as a proximate cue for host selection by bitterling, Rhodeus sericeus. Oecologia, 2002, 131, 473-478.	2.0	37

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73	Salmon for terrestrial protected areas. <i>Conservation Letters</i> , 2010, 3, 379-389.	5.7	37
74	Confronting Uncertainty in Wildlife Management: Performance of Grizzly Bear Management. <i>PLoS ONE</i> , 2013, 8, e78041.	2.5	37
75	Sea lice, sockeye salmon, and foraging competition: lousy fish are lousy competitors. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 1113-1120.	1.4	37
76	Sustained by Snakes? Seasonal Livelihood Strategies and Resource Conservation by Tonle Sap Fishers in Cambodia. <i>Human Ecology</i> , 2008, 36, 835-851.	1.4	36
77	Individual mating success, lek stability, and the neglected limitations of statistical power. <i>Animal Behaviour</i> , 1998, 56, 755-762.	1.9	35
78	Macroecology of live-bearing in fishes: latitudinal and depth range comparisons with egg-laying relatives. <i>Oikos</i> , 2005, 110, 209-218.	2.7	35
79	Salmon subsidize an escape from a size spectrum. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122433.	2.6	35
80	Changes in body size of Canadian Pacific salmon over six decades. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 191-201.	1.4	35
81	Nitrogen uptake by plants subsidized by Pacific salmon carcasses: a hierarchical experiment. <i>Canadian Journal of Forest Research</i> , 2012, 42, 908-917.	1.7	34
82	Vulnerability of Cambodian water snakes: Initial assessment of the impact of hunting at Tonle Sap Lake. <i>Biological Conservation</i> , 2007, 139, 401-414.	4.1	33
83	The bitterling-mussel interaction as a test case for co-evolution. <i>Journal of Fish Biology</i> , 2003, 63, 84-104.	1.6	32
84	Benefits and costs to mussels from ejecting bitterling embryos: a test of the evolutionary equilibrium hypothesis. <i>Animal Behaviour</i> , 2005, 70, 31-37.	1.9	31
85	Links between sex change and fish densities in marine protected areas. <i>Biological Conservation</i> , 2008, 141, 187-197.	4.1	31
86	Sea Louse Infection of Juvenile Sockeye Salmon in Relation to Marine Salmon Farms on Canada's West Coast. <i>PLoS ONE</i> , 2011, 6, e16851.	2.5	31
87	Potential impacts of gravel extraction on Spanish populations of river blennies <i>Salaria fluviatilis</i> (Pisces, Blenniidae). <i>Biological Conservation</i> , 1999, 87, 359-367.	4.1	29
88	Effects of phosphate on the reproductive symbiosis between bitterling and freshwater mussels: implications for conservation. <i>Journal of Applied Ecology</i> , 1998, 35, 575-581.	4.0	28
89	Canada's Weakening Aquatic Protection. <i>Science</i> , 2012, 337, 154-154.	12.6	28
90	Population stability in salmon species: effects of population size and female reproductive allocation. <i>Journal of Animal Ecology</i> , 2003, 72, 811-821.	2.8	27

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91	Snake prices and crocodile appetites: Aquatic wildlife supply and demand on Tonle Sap Lake, Cambodia. <i>Biological Conservation</i> , 2010, 143, 2127-2135.	4.1	27
92	Selectivity matters: Rules of thumb for management of plate-sized, sex-changing fish in the live reef food fish trade. <i>Fish and Fisheries</i> , 2017, 18, 821-836.	5.3	27
93	Relationships between Pacific salmon and aquatic and terrestrial ecosystems: implications for ecosystem-based management. <i>Ecology</i> , 2020, 101, e03060.	3.2	27
94	The influence of mating systems on philopatry: a test with polyandrous red-necked phalaropes. <i>Animal Behaviour</i> , 1988, 36, 1788-1795.	1.9	25
95	ECOLOGY: Population Dynamics: Growing to Extremes. <i>Science</i> , 2005, 309, 567-568.	12.6	24
96	Why Spawn in Aggregations?. , 2012, , 57-83.		24
97	Effects of salmon on the diet and condition of stream-resident sculpins. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 521-532.	1.4	24
98	Breeding systems, climate, and the evolution of migration in shorebirds. <i>Behavioral Ecology</i> , 2009, 20, 1026-1033.	2.2	23
99	Genetics of century-old fish scales reveal population patterns of decline. <i>Conservation Letters</i> , 2019, 12, e12669.	5.7	23
100	Prioritizing conservation actions for Pacific salmon in Canada. <i>Journal of Applied Ecology</i> , 2020, 57, 1688-1699.	4.0	23
101	Exploitation and Other Threats to Fish Conservation. , 0, , 319-341.		23
102	Why do males tolerate sneakers? Tests with the European bitterling, <i>Rhodeus sericeus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2002, 51, 146-152.	1.4	22
103	Quantifying the known unknowns: estimating maximum intrinsic rate of population increase in the face of uncertainty. <i>ICES Journal of Marine Science</i> , 2018, 75, 953-963.	2.5	22
104	Risk assessments of threatened species. <i>Trends in Ecology and Evolution</i> , 1999, 14, 215-217.	8.7	21
105	When Science-Based Management Isn't. <i>Science</i> , 2014, 343, 1311-1311.	12.6	21
106	Skates on thin ice. <i>Nature</i> , 2009, 462, 417-417.	27.8	20
107	Morphometric variability in UK populations of the European lobster. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2001, 81, 469-474.	0.8	19
108	Ecological links between salmon, large carnivore predation, and scavenging birds. <i>Journal of Avian Biology</i> , 2013, 44, 009-016.	1.2	19

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109	Potential loss and rehabilitation of stream longitudinal connectivity: fish populations in urban streams with culverts. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 1805-1816.	1.4	19
110	Costs of reproduction can explain the correlated evolution of semelparity and egg size: theory and a test with salmon. <i>Ecology Letters</i> , 2016, 19, 687-696.	6.4	19
111	From earth and ocean: investigating the importance of cross-ecosystem resource linkages to a mobile estuarine consumer. <i>Ecosphere</i> , 2014, 5, 1-23.	2.2	18
112	Salmon increase forest bird abundance and diversity. <i>PLoS ONE</i> , 2019, 14, e0210031.	2.5	18
113	Sneaker Males Affect Fighter Male Body Size and Sexual Size Dimorphism in Salmon. <i>American Naturalist</i> , 2016, 188, 264-271.	2.1	17
114	The roles of extrinsic and intrinsic factors in the freshwater life-history dynamics of a migratory salmonid. <i>Ecosphere</i> , 2018, 9, e02397.	2.2	17
115	Marine Protected Areas, <i>Fish and Fisheries</i> , 2008, , 293-318.		15
116	Movers and shakers: nutrient subsidies and benthic disturbance predict biofilm biomass and stable isotope signatures in coastal streams. <i>Freshwater Biology</i> , 2014, 59, 1361-1377.	2.4	15
117	Behavioural Ecology of Reproduction in Fish. , 0, , 225-247.		14
118	The importance of species interactions in conservation: the endangered European bitterling <i>Rhodeus sericeus</i> and its freshwater mussel hosts. <i>Animal Conservation</i> , 2004, 7, 257-263.	2.9	14
119	Relationships between habitat characteristics and breeding population densities in sockeye salmon ( <i>Oncorhynchus nerka</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2011, 68, 758-767.	1.4	14
120	Prey Selectivity of Fraser River Sockeye Salmon during Early Marine Migration in British Columbia. <i>Transactions of the American Fisheries Society</i> , 2013, 142, 1126-1133.	1.4	14
121	Opposing forces: Evaluating multiple ecological roles of Pacific salmon in coastal stream ecosystems. <i>Ecosphere</i> , 2014, 5, art157.	2.2	14
122	Effects of Salmon-Derived Nutrients and Habitat Characteristics on Population Densities of Stream-Resident Sculpins. <i>PLoS ONE</i> , 2015, 10, e0116090.	2.5	14
123	Sea-louse abundance on salmon farms in relation to parasite-control policy and climate change. <i>ICES Journal of Marine Science</i> , 2021, 78, 377-387.	2.5	14
124	Measuring sexual selection. <i>Nature</i> , 1995, 376, 471-471.	27.8	13
125	Meta-analysis at the intersection of evolutionary ecology and conservation. <i>Evolutionary Ecology</i> , 2012, 26, 1237-1252.	1.2	13
126	From salmon to salmonberry: The effects of salmon-derived nutrients on the stomatal density of leaves of the nitriphilic shrub <i>Rubus spectabilis</i> . <i>Functional Ecology</i> , 2018, 32, 2625-2633.	3.6	13



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127	Portfolio simplification arising from a century of change in salmon population diversity and artificial production. <i>Journal of Applied Ecology</i> , 2021, 58, 1477-1486.	4.0	13
128	Salmon nutrients are associated with the phylogenetic dispersion of riparian flowering plant assemblages. <i>Ecology</i> , 2016, 97, 450-460.	3.2	12
129	Species-specific wet-dry mass calibrations for dominant Northeastern Pacific Ocean macroalgae and seagrass. <i>Aquatic Botany</i> , 2019, 152, 27-31.	1.6	12
130	Cost-effective variable selection in habitat surveys. <i>Methods in Ecology and Evolution</i> , 2012, 3, 388-396.	5.2	11
131	Marine subsidies mediate patterns in avian island biogeography. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200108.	2.6	11
132	Challenges and accomplishments towards sustainable reef fisheries. , 0, , 147-182.		10
133	Redesigning coral reef conservation. , 2006, , 515-537.		10
134	Habitat features mediate selective consumption of salmon by bears. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 955-963.	1.4	10
135	Time-Delayed Subsidies: Interspecies Population Effects in Salmon. <i>PLoS ONE</i> , 2014, 9, e98951.	2.5	10
136	New approaches to estimating recent ecological changes on coral reefs. , 2006, , 293-313.		9
137	Relative size-at-sex-change in parrotfishes across the Caribbean: is there variance in a supposed life-history invariant?. <i>Evolutionary Ecology</i> , 2011, 25, 429-446.	1.2	9
138	Effects of subsidies from spawning chum and pink salmon on juvenile coho salmon body size and migration timing. <i>Ecosphere</i> , 2015, 6, art209-art209.	2.2	9
139	Oust the louse: leaping behaviour removes sea lice from wild juvenile sockeye salmon <i>Oncorhynchus nerka</i> . <i>Journal of Fish Biology</i> , 2018, 93, 263-271.	1.6	9
140	Heavy sea louse infection is associated with decreased stomach fullness in wild juvenile sockeye salmon. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 1587-1595.	1.4	9
141	Landscape Structure and Species Interactions Drive the Distribution of Salmon Carcasses in Coastal Watersheds. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	9
142	Live food and non-food fisheries on coral reefs, and their potential management. , 0, , 183-236.		8
143	Assessing the effectiveness of marine protected areas as a tool for improving coral reef management. , 0, , 314-331.		8
144	Life history and environmental influences on population dynamics in sockeye salmon. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 1198-1208.	1.4	8

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145	Effects of habitat features on size-biased predation on salmon by bears. <i>Oecologia</i> , 2017, 184, 101-114.	2.0	8
146	Bias in self-reported parasite data from the salmon farming industry. <i>Ecological Applications</i> , 2021, 31, e02226.	3.8	8
147	Sex-selective Predation by Threespine Sticklebacks on Sea Lice: A Novel Cleaning Behaviour. <i>Ethology</i> , 2010, 116, 981-989.	1.1	7
148	A bleak day for the environment. <i>Nature</i> , 2012, 487, 171-171.	27.8	7
149	Marine subsidy promotes spatial and dietary niche variation in an omnivore, the Keen's mouse ( <i>Peromyscus keeni</i> ). <i>Ecology and Evolution</i> , 2021, 11, 17700-17722.	1.9	7
150	SEXUAL SIZE DIMORPHISM IN SHOREBIRDS, GULLS, AND ALCIDS: THE INFLUENCE OF SEXUAL AND NATURAL SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1404.	2.3	6
151	Do cleaning stations affect the distribution of territorial reef fishes?. <i>Coral Reefs</i> , 2002, 21, 245-251.	2.2	6
152	Spawning salmon density influences fruit production of salmonberry ( <i>Rubus spectabilis</i> ). <i>Ecosphere</i> , 2020, 11, e03282.	2.2	6
153	Salmon subsidies predict territory size and habitat selection of an avian insectivore. <i>PLoS ONE</i> , 2021, 16, e0254314.	2.5	6
154	Sustainable and Unsustainable Exploitation. , 0, , 90-115.		6
155	Emergent trophic interactions following the Chinook salmon invasion of Patagonia. <i>Ecosphere</i> , 2022, 13, .	2.2	6
156	Coral reef coda: what can we hope for?. , 0, , 538-549.		5
157	The Balance of Power in Rural Marketing Networks: A Case Study of Snake Trading in Cambodia. <i>Journal of Development Studies</i> , 2010, 46, 1003-1025.	2.1	5
158	Quantifying the effects of stream habitat on populations of breeding Pacific salmon. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 1469-1476.	1.4	5
159	Non-native Chinook salmon add nutrient subsidies and functional novelty to Patagonian streams. <i>Freshwater Biology</i> , 2021, 66, 495-508.	2.4	5
160	Location Is Everything: Evaluating the Effects of Terrestrial and Marine Resource Subsidies on an Estuarine Bivalve. <i>PLoS ONE</i> , 2015, 10, e0125167.	2.5	5
161	Body size, exploitation and conservation of marine organisms. , 2007, , 266-285.		4
162	Salmon abundance and patterns of forest greenness as measured by satellite imagery. <i>Science of the Total Environment</i> , 2020, 725, 138448.	8.0	4

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163	Effects of spawning Pacific salmon on terrestrial invertebrates: Insects near spawning habitat are isotopically enriched with nitrogen <sup>15</sup> but display no differences in body size. <i>Ecology and Evolution</i> , 2021, 11, 12728-12738.	1.9	4
164	Links between fluctuations in sockeye salmon abundance and riparian forest productivity identified by remote sensing. <i>Ecosphere</i> , 2021, 12, e03699.	2.2	4
165	Conservation benefits of marine reserves for fish populations. <i>Animal Conservation</i> , 2000, 3, 321-332.	2.9	4
166	Tropical fish: explosions and extinctions. <i>Trends in Ecology and Evolution</i> , 1998, 13, 475-476.	8.7	2
167	Wise fathers. <i>Nature</i> , 2003, 422, 669-670.	27.8	2
168	Using watershed characteristics to inform cost-effective stream temperature monitoring. <i>Aquatic Ecology</i> , 2015, 49, 373-388.	1.5	2
169	Honesty in sexual selection. <i>Nature</i> , 1995, 375, 280-281.	27.8	1
170	Adaptive institutions for coral reef conservation. , 0, , 455-477.		1