Daniel I Bolnick

List of Publications by Year
in descending order

146 papers	20,716 citations	20817 60 h-index	11308 136 g-index
174 all docs	174 docs citations	174 times ranked	18565 citing authors

#	Article	IF	Citations
1	The Ecology of Individuals: Incidence and Implications of Individual Specialization. American Naturalist, 2003, 161, 1-28.	2.1	2,154
2	Why intraspecific trait variation matters in community ecology. Trends in Ecology and Evolution, 2011, 26, 183-192.	8.7	1,809
3	SCARED TO DEATH? THE EFFECTS OF INTIMIDATION AND CONSUMPTION IN PREDATORâ€“PREY INTERACTIONS. Ecology, 2005, 86, 501-509.	3.2	1,374
4	The ecological causes of individual specialisation. Ecology Letters, 2011, 14, 948-958.	6.4	773
5	Sympatric Speciation: Models and Empirical Evidence. Annual Review of Ecology, Evolution, and Systematics, 2007, 38, 459-487.	8.3	624
6	Intraspecific competition drives increased resource use diversity within a natural population. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 839-844.	2.6	611
7	Predator-prey naÃ¯vetÃ©, antipredator behavior, and the ecology of predator invasions. Oikos, 2010, 119, 610-621.	2.7	561
8	MEASURING INDIVIDUAL-LEVEL RESOURCE SPECIALIZATION. Ecology, 2002, 83, 2936-2941.	3.2	492
9	Individual diet has sex-dependent effects on vertebrate gut microbiota. Nature Communications, 2014, 5, 4500.	12.8	464
10	Microgeographic adaptation and the spatial scale of evolution. Trends in Ecology and Evolution, 2014, 29, 165-176.	8.7	413
11	REVISITING THE CLASSICS: CONSIDERING NONCONSUMPTIVE EFFECTS IN TEXTBOOK EXAMPLES OF PREDATORâ€“PREY INTERACTIONS. Ecology, 2008, 89, 2416-2425.	3.2	401
12	Comparative support for the niche variation hypothesis that more generalized populations also are more heterogeneous. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 10075-10079.	7.1	387
13	An evolutionary ecology of individual differences. Ecology Letters, 2012, 15, 1189-1198.	6.4	380
14	Many-to-One Mapping of Form to Function: A General Principle in Organismal Design?. Integrative and Comparative Biology, 2005, 45, 256-262.	2.0	375
15	Ecological release from interspecific competition leads to decoupled changes in population and individual niche width. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 1789-1797.	2.6	351
16	Assortative Mating in Animals. American Naturalist, 2013, 181, E125-E138.	2.1	327
17	Dietary input of microbes and host genetic variation shape among-population differences in stickleback gut microbiota. ISME Journal, 2015, 9, 2515-2526.	9.8	291
18	Individuals' diet diversity influences gut microbial diversity in two freshwater fish (threespine) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T	6.4	288

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19	Non-random gene flow: an underappreciated force in evolution and ecology. Trends in Ecology and Evolution, 2012, 27, 659-665.	8.7	259
20	CAN INTRASPECIFIC COMPETITION DRIVE DISRUPTIVE SELECTION? AN EXPERIMENTAL TEST IN NATURAL POPULATIONS OF STICKLEBACKS. Evolution; International Journal of Organic Evolution, 2004, 58, 608-618.	2.3	252
21	The Many Faces of Fear: Comparing the Pathways and Impacts of Nonconsumptive Predator Effects on Prey Populations. PLoS ONE, 2008, 3, e2465.	2.5	250
22	Mistaking geography for biology: inferring processes from species distributions. Trends in Ecology and Evolution, 2014, 29, 572-580.	8.7	225
23	(Non)Parallel Evolution. Annual Review of Ecology, Evolution, and Systematics, 2018, 49, 303-330.	8.3	222
24	Along the speciation continuum in sticklebacks. Journal of Fish Biology, 2009, 75, 2000-2036.	1.6	220
25	Evolutionary Consequences of Manyâ€toâ€One Mapping of Jaw Morphology to Mechanics in Labrid Fishes. American Naturalist, 2005, 165, E140-E154.	2.1	208
26	Intraspecific competition favours niche width expansion in Drosophila melanogaster. Nature, 2001, 410, 463-466.	27.8	205
27	NETWORK ANALYSIS REVEALS CONTRASTING EFFECTS OF INTRASPECIFIC COMPETITION ON INDIVIDUAL VS. POPULATION DIETS. Ecology, 2008, 89, 1981-1993.	3.2	205
28	Systematic analysis of complex genetic interactions. Science, 2018, 360, .	12.6	201
29	Demystifying the <scp>RAD</scp> fad. Molecular Ecology, 2014, 23, 5937-5942.	3.9	199
30	Contrasting effects of environment and genetics generate a continuum of parallel evolution. Nature Ecology and Evolution, 2017, 1, 158.	7.8	188
31	Melanomacrophage Centers As a Histological Indicator of Immune Function in Fish and Other Poikilotherms. Frontiers in Immunology, 2017, 8, 827.	4.8	188
32	PARALLEL AND NONPARALLEL ASPECTS OF ECOLOGICAL, PHENOTYPIC, AND GENETIC DIVERGENCE ACROSS REPLICATE POPULATION PAIRS OF LAKE AND STREAM STICKLEBACK. Evolution; International Journal of Organic Evolution, 2012, 66, 402-418.	2.3	187
33	TEMPO OF HYBRID INVIABILITY IN CENTRARCHID FISHES (TELEOSTEI: CENTRARCHIDAE). Evolution; International Journal of Organic Evolution, 2005, 59, 1754-1767.	2.3	183
34	SEXUAL DIMORPHISM AND ADAPTIVE SPECIATION: TWO SIDES OF THE SAME ECOLOGICAL COIN. Evolution; International Journal of Organic Evolution, 2003, 57, 2433-2449.	2.3	182
35	NATURAL SELECTION IN POPULATIONS SUBJECT TO A MIGRATION LOAD. Evolution; International Journal of Organic Evolution, 2007, 61, 2229-2243.	2.3	181
36	Major <scp>H</scp>istocompatibility <scp>C</scp>omplex class <scp>II</scp>b polymorphism influences gut microbiota composition and diversity. Molecular Ecology, 2014, 23, 4831-4845.	3.9	174

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37	Using Î´13C stable isotopes to quantify individual-level diet variation. Oecologia, 2007, 152, 643-654.	2.0	163
38	Predictable Patterns of Disruptive Selection in Stickleback in Postglacial Lakes. American Naturalist, 2008, 172, 1-11.	2.1	162
39	Reverse Evolution of Armor Plates in the Threespine Stickleback. Current Biology, 2008, 18, 769-774.	3.9	160
40	<scp>RI</scp>n<scp>S</scp>p: an <scp>r</scp> package for the analysis of individual specialization in resource use. Methods in Ecology and Evolution, 2013, 4, 1018-1023.	5.2	155
41	PHENOTYPE-DEPENDENT NATIVE HABITAT PREFERENCE FACILITATES DIVERGENCE BETWEEN PARAPATRIC LAKE AND STREAM STICKLEBACK. Evolution; International Journal of Organic Evolution, 2009, 63, 2004-2016.	2.3	153
42	Using Functional Morphology to Examine the Ecology and Evolution of Specialization. Integrative and Comparative Biology, 2002, 42, 265-277.	2.0	148
43	EVOLUTIONARY DYNAMICS OF COMPLEX BIOMECHANICAL SYSTEMS: AN EXAMPLE USING THE FOUR-BAR MECHANISM. Evolution; International Journal of Organic Evolution, 2004, 58, 495-503.	2.3	148
44	Evaluation of TagSeq, a reliable lowâ€cost alternative for <scp>RNA</scp>seq. Molecular Ecology Resources, 2016, 16, 1315-1321.	4.8	145
45	The community effects of phenotypic and genetic variation within a predator population. Ecology, 2011, 92, 1582-1593.	3.2	140
46	FOSSIL CALIBRATIONS AND MOLECULAR DIVERGENCE TIME ESTIMATES IN CENTRARCHID FISHES (TELEOSTEI:) Tj ETQq0 0 0 rgBT /Over	2.3	134
47	Specialization of trophic position and habitat use by sticklebacks in an adaptive radiation. Ecology, 2010, 91, 1025-1034.	3.2	115
48	Infectious diseases and social distancing in nature. Science, 2021, 371, .	12.6	108
49	Accelerated Mitochondrial Evolution and â€œDarwin's Corollaryâ€• Asymmetric Viability of Reciprocal F1 Hybrids in Centrarchid Fishes. Genetics, 2008, 178, 1037-1048.	2.9	106
50	RESOURCE COMPETITION MODIFIES THE STRENGTH OF TRAIT-MEDIATED PREDATORâ€“PREY INTERACTIONS: A META-ANALYSIS. Ecology, 2005, 86, 2771-2779.	3.2	105
51	EFFECTS OF FOUNDING GENETIC VARIATION ON ADAPTATION TO A NOVEL RESOURCE. Evolution; International Journal of Organic Evolution, 2011, 65, 2481-2491.	2.3	98
52	Individualâ€level diet variation in four species of Brazilian frogs. Journal of Animal Ecology, 2009, 78, 848-856.	2.8	96
53	WAITING FOR SYMPATRIC SPECIATION. Evolution; International Journal of Organic Evolution, 2004, 58, 895-899.	2.3	87
54	Causes of maladaptation. Evolutionary Applications, 2019, 12, 1229-1242.	3.1	85

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55	The magnitude of local adaptation under genotypeâ€dependent dispersal. Ecology and Evolution, 2013, 3, 4722-4735.	1.9	80
56	Can intraspecific competition drive disruptive selection? An experimental test in natural populations of sticklebacks. Evolution; International Journal of Organic Evolution, 2004, 58, 608-18.	2.3	80
57	Multi-species outcomes in a common model of sympatric speciation. Journal of Theoretical Biology, 2006, 241, 734-744.	1.7	70
58	Investigating phylogenetic relationships of sunfishes and black basses (Actinopterygii: Centrarchidae) using DNA sequences from mitochondrial and nuclear genes. Molecular Phylogenetics and Evolution, 2004, 32, 344-357.	2.7	69
59	Resource dynamics influence the strength of nonâ€consumptive predator effects on prey. Ecology Letters, 2009, 12, 315-323.	6.4	69
60	Asymmetric Male and Female Genetic Histories among Native Americans from Eastern North America. Molecular Biology and Evolution, 2006, 23, 2161-2174.	8.9	67
61	Assortative Mating by Diet in a Phenotypically Unimodal but Ecologically Variable Population of Stickleback. American Naturalist, 2008, 172, 733-739.	2.1	66
62	The evolution of hybrid fitness during speciation. PLoS Genetics, 2019, 15, e1008125.	3.5	66
63	Resist Globally, Infect Locally: A Transcontinental Test of Adaptation by Stickleback and Their Tapeworm Parasite. American Naturalist, 2017, 189, 43-57.	2.1	61
64	Understanding Maladaptation by Uniting Ecological and Evolutionary Perspectives. American Naturalist, 2019, 194, 495-515.	2.1	60
65	Appreciating the Multiple Processes Increasing Individual or Population Fitness. Trends in Ecology and Evolution, 2019, 34, 435-446.	8.7	59
66	Tempo of hybrid inviability in centrarchid fishes (Teleostei: Centrarchidae). Evolution; International Journal of Organic Evolution, 2005, 59, 1754-67.	2.3	59
67	Frequency dependence limits divergent evolution by favouring rare immigrants over residents. Nature, 2017, 546, 285-288.	27.8	55
68	FORAGING TRAIT (CO)VARIANCES IN STICKLEBACK EVOLVE DETERMINISTICALLY AND DO NOT PREDICT TRAJECTORIES OF ADAPTIVE DIVERSIFICATION. Evolution; International Journal of Organic Evolution, 2010, 64, 2265-77.	2.3	52
69	Recent evolution of extreme cestode growth suppression by a vertebrate host. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6575-6580.	7.1	52
70	Intraspecific genetic variation and competition interact to influence niche expansion. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2915-2924.	2.6	51
71	Resource diversity promotes amongâ€individual diet variation, but not genomic diversity, in lake stickleback. Ecology Letters, 2020, 23, 495-505.	6.4	49
72	Covarying variances: more morphologically variable populations also exhibit more diet variation. Oecologia, 2015, 178, 89-101.	2.0	45

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73	An immune challenge reduces social grooming in vampire bats. Animal Behaviour, 2018, 140, 141-149.	1.9	45
74	Sickness effects on social interactions depend on the type of behaviour and relationship. Journal of Animal Ecology, 2020, 89, 1387-1394.	2.8	43
75	Evidence for asymmetric migration load in a pair of ecologically divergent stickleback populations. Biological Journal of the Linnean Society, 2008, 94, 273-287.	1.6	42
76	Parasite Microbiome Project: Systematic Investigation of Microbiome Dynamics within and across Parasite-Host Interactions. MSystems, 2017, 2, .	3.8	42
77	Intrapopulation Diet Variation in Four Frogs (Leptodactylidae) of the Brazilian Savannah. Copeia, 2007, 2007, 855-865.	1.3	41
78	The relationship between intraspecific assortative mating and reproductive isolation between divergent populations. Environmental Epigenetics, 2012, 58, 484-492.	1.8	41
79	Contrasting Patterns of Phenotype-Dependent Parasitism within and among Populations of Threespine Stickleback. American Naturalist, 2014, 183, 810-825.	2.1	40
80	Sympatric Speciation in Threespine Stickleback: Why Not?. International Journal of Ecology, 2011, 2011, 1-15.	0.8	39
81	Does Intraspecific Size Variation in a Predator Affect Its Diet Diversity and Top-Down Control of Prey?. PLoS ONE, 2011, 6, e20782.	2.5	38
82	Stepwise Threshold Clustering: A New Method for Genotyping MHC Loci Using Next-Generation Sequencing Technology. PLoS ONE, 2014, 9, e100587.	2.5	38
83	Amongâ€lake reciprocal transplants induce convergent expression of immune genes in threespine stickleback. Molecular Ecology, 2015, 24, 4629-4646.	3.9	37
84	Manyâ€toâ€one formâ€toâ€function mapping weakens parallel morphological evolution. Evolution; International Journal of Organic Evolution, 2017, 71, 2738-2749.	2.3	37
85	Evolutionary dynamics of complex biomechanical systems: an example using the four-bar mechanism. Evolution; International Journal of Organic Evolution, 2004, 58, 495-503.	2.3	37
86	Gene Expression Contributes to the Recent Evolution of Host Resistance in a Model Host Parasite System. Frontiers in Immunology, 2017, 8, 1071.	4.8	36
87	Ecological factors and morphological traits are associated with repeated genomic differentiation between lake and stream stickleback. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180241.	4.0	35
88	PARTITIONING THE EFFECTS OF SPATIAL ISOLATION, NEST HABITAT, AND INDIVIDUAL DIET IN CAUSING ASSORTATIVE MATING WITHIN A POPULATION OF THREESPINE STICKLEBACK. Evolution; International Journal of Organic Evolution, 2012, 66, 3582-3594.	2.3	34
89	Partitioning the effects of isolation by distance, environment, and physical barriers on genomic divergence between parapatric threespine stickleback. Evolution; International Journal of Organic Evolution, 2017, 71, 342-356.	2.3	32
90	When Predators Don't Eat Their Prey: Nonconsumptive Predator Effects on Prey Dynamics1. Ecology, 2008, 89, 2414-2415.	3.2	31

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91	Intraspecific competition reduces niche width in experimental populations. Ecology and Evolution, 2014, 4, 3978-3990.	1.9	31
92	The gut microbiota response to helminth infection depends on host sex and genotype. ISME Journal, 2020, 14, 1141-1153.	9.8	31
93	A multivariate view of parallel evolution. Evolution; International Journal of Organic Evolution, 2020, 74, 1466-1481.	2.3	29
94	Host-microbiota interaction helps to explain the bottom-up effects of climate change on a small rodent species. ISME Journal, 2020, 14, 1795-1808.	9.8	29
95	What Causes Partial F1 Hybrid Viability? Incomplete Penetrance versus Genetic Variation. PLoS ONE, 2007, 2, e1294.	2.5	28
96	Asymmetric selection and the evolution of extraordinary defences. Nature Communications, 2013, 4, 2085.	12.8	27
97	Biased movement drives local cryptic coloration on distinct urban pavements. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191343.	2.6	26
98	Natural selection on MHC IIÎ² in parapatric lake and stream stickleback: Balancing, divergent, both or neither?. Molecular Ecology, 2017, 26, 4772-4786.	3.9	25
99	SEXUAL DIMORPHISM AND ADAPTIVE SPECIATION: TWO SIDES OF THE SAME ECOLOGICAL COIN. Evolution; International Journal of Organic Evolution, 2003, 57, 2433.	2.3	24
100	Character displacement is a pattern: so, what causes it?. Biological Journal of the Linnean Society, 2017, 121, 711-715.	1.6	23
101	Fossil calibrations and molecular divergence time estimates in centrarchid fishes (Teleostei:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.3	23
102	The shape of the competition and carrying capacity kernels affects the likelihood of disruptive selection. Journal of Theoretical Biology, 2009, 259, 5-11.	1.7	22
103	EVOLUTIONARY INFERENCES FROM THE ANALYSIS OF EXCHANGEABILITY. Evolution; International Journal of Organic Evolution, 2013, 67, 3429-3441.	2.3	21
104	Scaleâ€dependent effects of host patch traits on species composition in a stickleback parasite metacommunity. Ecology, 2020, 101, e03181.	3.2	21
105	Phenotypic plasticity drives a depth gradient in male conspicuousness in threespine stickleback,Gasterosteus aculeatus. Evolution; International Journal of Organic Evolution, 2017, 71, 2022-2036.	2.3	20
106	Betweenâ€population differences in constitutive and infectionâ€induced gene expression in threespine stickleback. Molecular Ecology, 2021, 30, 6791-6805.	3.9	20
107	Differences in rheotactic responses contribute to divergent habitat use between parapatric lake and stream threespine stickleback. Evolution; International Journal of Organic Evolution, 2015, 69, 2517-2524.	2.3	19
108	Plasticity contributes to a fineâ€scale depth gradient in sticklebacksâ€™ visual system. Molecular Ecology, 2017, 26, 4339-4350.	3.9	19

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109	Gene expression stasis and plasticity following migration into a foreign environment. Molecular Ecology, 2017, 26, 4657-4670.	3.9	18
110	Host patch traits have scaleâ€dependent effects on diversity in a stickleback parasite metacommunity. Ecography, 2020, 43, 990-1002.	4.5	18
111	Repeatability of Adaptive Radiation Depends on Spatial Scale: Regional Versus Global Replicates of Stickleback in Lake Versus Stream Habitats. Journal of Heredity, 2020, 111, 43-56.	2.4	17
112	Immune Gene Expression Covaries with Gut Microbiome Composition in Stickleback. MBio, 2021, 12, .	4.1	15
113	Population-Specific Covariation between Immune Function and Color of Nesting Male Threespine Stickleback. PLoS ONE, 2015, 10, e0126000.	2.5	14
114	Behavioural hypervolumes of spider communities predict community performance and disbandment. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161409.	2.6	14
115	Water availability alters the relative performance ofSalix sericea,Sralix eriocephala, and their F₁hybrids. Canadian Journal of Botany, 1999, 77, 514-522.	1.1	13
116	Female stickleback prefer shallow males: Sexual selection on nest microhabitat. Evolution; International Journal of Organic Evolution, 2015, 69, 1643-1653.	2.3	13
117	Intruder colour and light environment jointly determine how nesting male stickleback respond to simulated territorial intrusions. Biology Letters, 2016, 12, 20160467.	2.3	13
118	Interacting phenotypes and the coevolutionary process: Interspecific indirect genetic effects alter coevolutionary dynamics. Evolution; International Journal of Organic Evolution, 2022, 76, 429-444.	2.3	13
119	Dietary niche and population dynamic feedbacks in a novel habitat. Oikos, 2012, 121, 347-356.	2.7	12
120	The genomic signature of ecological divergence along the benthicâ€limnetic axis in allopatric and sympatric threespine stickleback. Molecular Ecology, 2021, 30, 451-463.	3.9	12
121	What evolutionary processes maintain MHC IIêžµ diversity within and among populations of stickleback?. Molecular Ecology, 2021, 30, 1659-1671.	3.9	12
122	Brain morphology of the threespine stickleback (<scp>G</scp>asterosteus aculeatus) varies inconsistently with respect to habitat complexity: A test of the Clever Foraging Hypothesis. Ecology and Evolution, 2017, 7, 3372-3380.	1.9	11
123	Microhabitat contributes to microgeographic divergence in threespine stickleback. Evolution; International Journal of Organic Evolution, 2020, 74, 749-763.	2.3	11
124	Male and female reproductive fitness costs of an immune response in natural populations [*]. Evolution; International Journal of Organic Evolution, 2021, 75, 2509-2523.	2.3	11
125	Macroevolutionary foundations of a recently evolved innate immune defense. Evolution; International Journal of Organic Evolution, 2021, 75, 2600-2612.	2.3	10
126	Copy number variation of a fatty acid desaturase geneFads2associated with ecological divergence in freshwater stickleback populations. Biology Letters, 2021, 17, 20210204.	2.3	10

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127	CAN INTRASPECIFIC COMPETITION DRIVE DISRUPTIVE SELECTION? AN EXPERIMENTAL TEST IN NATURAL POPULATIONS OF STICKLEBACKS. Evolution; International Journal of Organic Evolution, 2004, 58, 608.	2.3	9
128	Widespread positive but weak assortative mating by diet within stickleback populations. Ecology and Evolution, 2015, 5, 3352-3363.	1.9	9
129	Immune-challenged vampire bats produce fewer contact calls. Biology Letters, 2020, 16, 20200272.	2.3	9
130	Nothing in Evolution Makes Sense Except in the Light of Biology. BioScience, 2021, 71, 370-382.	4.9	9
131	Population-level variation in parasite resistance due to differences in immune initiation and rate of response. Evolution Letters, 2022, 6, 162-177.	3.3	9
132	Clines Arc through Multivariate Morphospace. American Naturalist, 2017, 189, 354-367.	2.1	8
133	FOSSIL CALIBRATIONS AND MOLECULAR DIVERGENCE TIME ESTIMATES IN CENTRARCHID FISHES (TELEOSTEI:) Tj ETQq1 1 0.784314	2.3	6
134	WAITING FOR SYMPATRIC SPECIATION. Evolution; International Journal of Organic Evolution, 2004, 58, 895.	2.3	5
135	Opsin expression predicts male nuptial color in threespine stickleback. Ecology and Evolution, 2018, 8, 7094-7102.	1.9	5
136	Intergeneric Spawning Between Captive Female Sacramento Perch (Archoplites interruptus) and Male Rock Bass (Ambloplites rupestrus), Teleostei: Centrarchidae. American Midland Naturalist, 2006, 156, 299-304.	0.4	4
137	Complex communityâ€wide consequences of consumer sexual dimorphism. Journal of Animal Ecology, 2022, 91, 958-969.	2.8	4
138	MEASURING INDIVIDUAL-LEVEL RESOURCE SPECIALIZATION. , 2002, 83, 2936.		3
139	Learning Objectives for Weaving Evolutionary Thinking into Medical Education. Medical Science Educator, 2017, 27, 137-145.	1.5	2
140	Sick of eating: Ecoâ€evoâ€immuno dynamics of predators and their trophically acquired parasites. Evolution; International Journal of Organic Evolution, 2021, 75, 2842-2856.	2.3	2
141	Geographical variation in colour of female threespine stickleback (Gasterosteus aculeatus). PeerJ, 2018, 6, e4807.	2.0	2
142	Food Specialization. , 2019, , 204-211.		1
143	Adding the third dimension to studies of parallel evolution of morphology and function: An exploration based on parapatric lakeâ€stream stickleback. Ecology and Evolution, 2020, 10, 13297-13311.	1.9	1
144	Behavioural Genetics: Evolutionary Fingerprint of the â€˜Invisible Handâ€™. Current Biology, 2007, 17, R596-R597.	3.9	0

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145	Scaleâ€Dependent Effects of Host Patch Traits on Species Composition in a Stickleback Parasite Metacommunity. Bulletin of the Ecological Society of America, 2021, 102, e01792.	0.2	0
146	Letter from the Editor. American Naturalist, 2018, 191, iii-v.	2.1	0