

Shinichi Nakagawa

List of Publications by Year in descending order

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Version: 2024-02-01

290
papers

37,763
citations

10986

71
h-index

3579

181
g-index

326
all docs

326
docs citations

326
times ranked

45430
citing authors

#	ARTICLE	IF	CITATIONS
1	A general and simple method for obtaining R^2 from generalized linear mixed-effects models. <i>Methods in Ecology and Evolution</i> , 2013, 4, 133-142.	5.2	7,490
2	Effect size, confidence interval and statistical significance: a practical guide for biologists. <i>Biological Reviews</i> , 2007, 82, 591-605.	10.4	2,836
3	Repeatability for Gaussian and non-Gaussian data: a practical guide for biologists. <i>Biological Reviews</i> , 2010, 85, 935-956.	10.4	1,937
4	Multimodel inference in ecology and evolution: challenges and solutions. <i>Journal of Evolutionary Biology</i> , 2011, 24, 699-711.	1.7	1,772
5	Redefine statistical significance. <i>Nature Human Behaviour</i> , 2018, 2, 6-10.	12.0	1,763
6	A farewell to Bonferroni: the problems of low statistical power and publication bias. <i>Behavioral Ecology</i> , 2004, 15, 1044-1045.	2.2	1,707
7	The coefficient of determination R^2 and intra-class correlation coefficient from generalized linear mixed-effects models revisited and expanded. <i>Journal of the Royal Society Interface</i> , 2017, 14, 20170213.	3.4	1,644
8	rptR: repeatability estimation and variance decomposition by generalized linear mixed-effects models. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1639-1644.	5.2	1,117
9	Meta-analysis and the science of research synthesis. <i>Nature</i> , 2018, 555, 175-182.	27.8	960
10	General quantitative genetic methods for comparative biology: phylogenies, taxonomies and multi-trait models for continuous and categorical characters. <i>Journal of Evolutionary Biology</i> , 2010, 23, 494-508.	1.7	691
11	Methodological issues and advances in biological meta-analysis. <i>Evolutionary Ecology</i> , 2012, 26, 1253-1274.	1.2	667
12	Robustness of linear mixed-effects models to violations of distributional assumptions. <i>Methods in Ecology and Evolution</i> , 2020, 11, 1141-1152.	5.2	528
13	A quantitative review of heterozygosity-fitness correlations in animal populations. <i>Molecular Ecology</i> , 2009, 18, 2746-2765.	3.9	374
14	Meta-evaluation of meta-analysis: ten appraisal questions for biologists. <i>BMC Biology</i> , 2017, 15, 18.	3.8	320
15	Weak evidence for anticipatory parental effects in plants and animals. <i>Journal of Evolutionary Biology</i> , 2013, 26, 2161-2170.	1.7	313
16	The effects of sex hormones on immune function: a meta-analysis. <i>Biological Reviews</i> , 2017, 92, 551-571.	10.4	286
17	Missing inaction: the dangers of ignoring missing data. <i>Trends in Ecology and Evolution</i> , 2008, 23, 592-596.	8.7	285
18	Consistent age-dependent declines in human semen quality: A systematic review and meta-analysis. <i>Ageing Research Reviews</i> , 2015, 19, 22-33.	10.9	264

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19	Nested by design: model fitting and interpretation in a mixed model era. <i>Methods in Ecology and Evolution</i> , 2013, 4, 14-24.	5.2	248
20	Increased tolerance to humans among disturbed wildlife. <i>Nature Communications</i> , 2015, 6, 8877.	12.8	235
21	Preferred reporting items for systematic reviews and meta-analyses in ecology and evolutionary biology: a PRISMA extension. <i>Biological Reviews</i> , 2021, 96, 1695-1722.	10.4	203
22	Model averaging, missing data and multiple imputation: a case study for behavioural ecology. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 103-116.	1.4	200
23	Zebrafish Regulatory T Cells Mediate Organ-Specific Regenerative Programs. <i>Developmental Cell</i> , 2017, 43, 659-672.e5.	7.0	200
24	Meta-analysis of variation: ecological and evolutionary applications and beyond. <i>Methods in Ecology and Evolution</i> , 2015, 6, 143-152.	5.2	198
25	What determines species richness of parasitic organisms? A meta-analysis across animal, plant and fungal hosts. <i>Biological Reviews</i> , 2014, 89, 123-134.	10.4	191
26	The biodiversity and ecosystem service contributions and trade-offs of forest restoration approaches. <i>Science</i> , 2022, 376, 839-844.	12.6	188
27	Comparative and meta-analytic insights into life extension via dietary restriction. <i>Aging Cell</i> , 2012, 11, 401-409.	6.7	182
28	Heterogeneity in ecological and evolutionary meta-analyses: its magnitude and implications. <i>Ecology</i> , 2016, 97, 3293-3299.	3.2	180
29	Elevated reproductive effort increases blood parasitaemia and decreases immune function in birds: a meta-regression approach. <i>Functional Ecology</i> , 2009, 23, 405-415.	3.6	173
30	Disentangling the roles of natural selection and genetic drift in shaping variation at MHC immunity genes. <i>Molecular Ecology</i> , 2011, 20, 4408-4420.	3.9	170
31	Defining behavioural syndromes and the role of "syndrome deviation"™ in understanding their evolution. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1543-1548.	1.4	169
32	Questionable research practices in ecology and evolution. <i>PLoS ONE</i> , 2018, 13, e0200303.	2.5	169
33	Female extra-pair mating: adaptation or genetic constraint?. <i>Trends in Ecology and Evolution</i> , 2014, 29, 456-464.	8.7	161
34	Gender differences in individual variation in academic grades fail to fit expected patterns for STEM. <i>Nature Communications</i> , 2018, 9, 3777.	12.8	158
35	General Methods for Evolutionary Quantitative Genetic Inference from Generalized Mixed Models. <i>Genetics</i> , 2016, 204, 1281-1294.	2.9	156
36	Nonindependence and sensitivity analyses in ecological and evolutionary meta-analyses. <i>Molecular Ecology</i> , 2017, 26, 2410-2425.	3.9	155

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37	The costs of parental care: a meta-analysis of the trade-off between parental effort and survival in birds. <i>Journal of Evolutionary Biology</i> , 2012, 25, 1911-1917.	1.7	151
38	Transparency in Ecology and Evolution: Real Problems, Real Solutions. <i>Trends in Ecology and Evolution</i> , 2016, 31, 711-719.	8.7	151
39	Passerine Birds Breeding under Chronic Noise Experience Reduced Fitness. <i>PLoS ONE</i> , 2012, 7, e39200.	2.5	146
40	Quantitative analysis of compensatory and catch-up growth in diverse taxa. <i>Journal of Animal Ecology</i> , 2012, 81, 583-593.	2.8	138
41	Strategic female reproductive investment in response to male attractiveness in birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 163-170.	2.6	136
42	Research Weaving: Visualizing the Future of Research Synthesis. <i>Trends in Ecology and Evolution</i> , 2019, 34, 224-238.	8.7	134
43	A quantitative review of MHC-based mating preference: the role of diversity and dissimilarity. <i>Molecular Ecology</i> , 2014, 23, 5151-5163.	3.9	133
44	Predictable males and unpredictable females: sex difference in repeatability of parental care in a wild bird population. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1674-1681.	1.7	127
45	Quantifying the predictability of behaviour: statistical approaches for the study of between-individual variation in the within-individual variance. <i>Methods in Ecology and Evolution</i> , 2015, 6, 27-37.	5.2	125
46	Host diversity drives parasite diversity: meta-analytical insights into patterns and causal mechanisms. <i>Ecography</i> , 2014, 37, 689-697.	4.5	123
47	Misregulation of an Activity-Dependent Splicing Network as a Common Mechanism Underlying Autism Spectrum Disorders. <i>Molecular Cell</i> , 2016, 64, 1023-1034.	9.7	121
48	Assessing the function of house sparrows' bib size using a flexible meta-analysis method. <i>Behavioral Ecology</i> , 2007, 18, 831-840.	2.2	115
49	Changing philosophies and tools for statistical inferences in behavioral ecology. <i>Behavioral Ecology</i> , 2009, 20, 1363-1375.	2.2	115
50	The repeatability of cognitive performance: a meta-analysis. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170281.	4.0	114
51	R^2 : partitioning R^2 in generalized linear mixed models. <i>PeerJ</i> , 2021, 9, e11414.	2.0	114
52	Reduced fitness in progeny from old parents in a natural population. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4021-4025.	7.1	112
53	A Tale of Two Phylogenies: Comparative Analyses of Ecological Interactions. <i>American Naturalist</i> , 2014, 183, 174-187.	2.1	110
54	General Quantitative Genetic Methods for Comparative Biology. , 2014, , 287-303.		109

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55	Reproducible, flexible and high-throughput data extraction from primary literature: The metaDigitise package. <i>Methods in Ecology and Evolution</i> , 2019, 10, 426-431.	5.2	108
56	Family living sets the stage for cooperative breeding and ecological resilience in birds. <i>PLoS Biology</i> , 2017, 15, e2000483.	5.6	107
57	Territoriality, Social Bonds, and the Evolution of Communal Signaling in Birds. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	106
58	Methods for testing publication bias in ecological and evolutionary meta-analyses. <i>Methods in Ecology and Evolution</i> , 2022, 13, 4-21.	5.2	106
59	The orchard plot: Cultivating a forest plot for use in ecology, evolution, and beyond. <i>Research Synthesis Methods</i> , 2021, 12, 4-12.	8.7	104
60	Dominance and plumage traits: meta-analysis and metaregression analysis. <i>Animal Behaviour</i> , 2011, 82, 3-19.	1.9	98
61	Personality variation in a clonal insect: The pea aphid, <i>Acyrtosiphon pisum</i> . <i>Developmental Psychobiology</i> , 2011, 53, 631-640.	1.6	98
62	Archiving Primary Data: Solutions for Long-Term Studies. <i>Trends in Ecology and Evolution</i> , 2015, 30, 581-589.	8.7	98
63	Measuring vertebrate telomeres: applications and limitations. <i>Molecular Ecology</i> , 2004, 13, 2523-2533.	3.9	94
64	The case against retrospective statistical power analyses with an introduction to power analysis. <i>Acta Ethologica</i> , 2004, 7, 103-108.	0.9	94
65	The role of non-genetic inheritance in evolutionary rescue: epigenetic buffering, heritable bet hedging and epigenetic traps. <i>Environmental Epigenetics</i> , 2016, 2, dvv014.	1.8	91
66	Metabolic rates, and not hormone levels, are a likely mediator of between-individual differences in behaviour: a meta-analysis. <i>Functional Ecology</i> , 2017, 31, 685-696.	3.6	91
67	Non-breeding feather concentrations of testosterone, corticosterone and cortisol are associated with subsequent survival in wild house sparrows. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1560-1566.	2.6	90
68	Are molecular markers useful predictors of adaptive potential?. <i>Ecology Letters</i> , 2015, 18, 772-778.	6.4	86
69	Personality-matching habitat choice, rather than behavioural plasticity, is a likely driver of a phenotype-environment covariance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170943.	2.6	86
70	The covariance between metabolic rate and behaviour varies across behaviours and thermal types: meta-analytic insights. <i>Biological Reviews</i> , 2019, 94, 1056-1074.	10.4	85
71	Neglected biological patterns in the residuals. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 2361-2372.	1.4	83
72	Replicating research in ecology and evolution: feasibility, incentives, and the cost-benefit conundrum. <i>BMC Biology</i> , 2015, 13, 88.	3.8	82

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73	Facultative adjustment of the offspring sex ratio and male attractiveness: a systematic review and meta-analysis. <i>Biological Reviews</i> , 2017, 92, 108-134.	10.4	80
74	The influence of male age on within-pair and extra-pair paternity in passerines. <i>Ibis</i> , 2012, 154, 318-324.	1.9	73
75	Fixed-effect variance and the estimation of repeatabilities and heritabilities: issues and solutions. <i>Journal of Evolutionary Biology</i> , 2018, 31, 621-632.	1.7	73
76	Are extra-pair males different from cuckolded males? A case study and a meta-analytic examination. <i>Molecular Ecology</i> , 2015, 24, 1558-1571.	3.9	72
77	Sex differences in life history, behavior, and physiology along a slow-fast continuum: a meta-analysis. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 132.	1.4	70
78	Global meta-analysis of soil-disturbing vertebrates reveals strong effects on ecosystem patterns and processes. <i>Global Ecology and Biogeography</i> , 2019, 28, 661-679.	5.8	70
79	Measuring continuous compositional change using decline and decay in zeta diversity. <i>Ecology</i> , 2019, 100, e02832.	3.2	69
80	Inbreeding Depression Accumulation across Life History Stages of the Endangered Takahe. <i>Conservation Biology</i> , 2010, 24, 1617-1625.	4.7	67
81	Mapping the zebrafish brain methylome using reduced representation bisulfite sequencing. <i>Epigenetics</i> , 2013, 8, 979-989.	2.7	67
82	HETEROGENEITY IN INDIVIDUAL QUALITY AND REPRODUCTIVE TRADE-OFFS WITHIN SPECIES. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, n/a-n/a.	2.3	67
83	Meta-analytic insights into evolutionary ecology: an introduction and synthesis. <i>Evolutionary Ecology</i> , 2012, 26, 1085-1099.	1.2	66
84	Scale-Dependent Phenological Synchrony between Songbirds and Their Caterpillar Food Source. <i>American Naturalist</i> , 2015, 186, 84-97.	2.1	66
85	Phylogenetic comparative methods. <i>Current Biology</i> , 2017, 27, R333-R336.	3.9	66
86	Optimism, pessimism and judgement bias in animals: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 118, 3-17.	6.1	66
87	Global abundance estimates for 9,700 bird species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	66
88	Global gradients of avian longevity support the classic evolutionary theory of ageing. <i>Ecography</i> , 2014, 37, 930-938.	4.5	65
89	Sexual dimorphism in trait variability and its eco-evolutionary and statistical implications. <i>ELife</i> , 2020, 9, .	6.0	64
90	Complete blockage of the mevalonate pathway results in male gametophyte lethality. <i>Journal of Experimental Botany</i> , 2009, 60, 2055-2064.	4.8	62

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91	Immunosenescence in wild animals: meta-analysis and outlook. <i>Ecology Letters</i> , 2019, 22, 1709-1722.	6.4	62
92	Environmental Sensitivity in Relation to Size and Sex in Birds: Meta-Regression Analysis. <i>American Naturalist</i> , 2009, 174, 122-133.	2.1	61
93	The jury is still out regarding the generality of adaptive "transgenerational" effects. <i>Ecology Letters</i> , 2020, 23, 1715-1718.	6.4	60
94	Assessing Multivariate Constraints to Evolution across Ten Long-Term Avian Studies. <i>PLoS ONE</i> , 2014, 9, e90444.	2.5	59
95	Effects of nutrient limitation on sperm and seminal fluid: a systematic review and meta-analysis. <i>Biological Reviews</i> , 2019, 94, 1722-1739.	10.4	58
96	Consistent individual differences in cooperative behaviour in meerkats (<i>Suricata suricatta</i>). <i>Journal of Evolutionary Biology</i> , 2010, 23, 1597-1604.	1.7	57
97	The effect of dietary restriction on reproduction: a meta-analytic perspective. <i>BMC Evolutionary Biology</i> , 2016, 16, 199.	3.2	54
98	Missing data. , 2015, , 81-105.		54
99	Comparative idiosyncrasies in life extension by reduced mTOR signalling and its distinctiveness from dietary restriction. <i>Aging Cell</i> , 2016, 15, 737-743.	6.7	53
100	The effect of resveratrol on longevity across species: a meta-analysis. <i>Biology Letters</i> , 2012, 8, 790-793.	2.3	51
101	The Risk and Intensity of Sperm Ejection in Female Birds. <i>American Naturalist</i> , 2011, 178, 343-354.	2.1	50
102	Pharmacological manipulations of judgement bias: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 269-286.	6.1	50
103	Maternal effects and heritability of annual productivity. <i>Journal of Evolutionary Biology</i> , 2012, 25, 149-156.	1.7	49
104	Infectious diseases of Antarctic penguins: current status and future threats. <i>Polar Biology</i> , 2015, 38, 591-606.	1.2	48
105	Meta-analysis challenges a textbook example of status signalling and demonstrates publication bias. <i>ELife</i> , 2018, 7, .	6.0	48
106	COSTLY INFIDELITY: LOW LIFETIME FITNESS OF EXTRA-PAIR OFFSPRING IN A PASSERINE BIRD. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 2873-2884.	2.3	47
107	No evidence for adverse effects on fitness of fitting passive integrated transponders (PITs) in wild house sparrows <i>Passer domesticus</i> . <i>Journal of Avian Biology</i> , 2011, 42, 271-275.	1.2	46
108	Does Urbanization Affect Predation of Bird Nests? A Meta-Analysis. <i>Frontiers in Ecology and Evolution</i> , 0, 5, .	2.2	46

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109	Frontiers in quantifying wildlife behavioural responses to chemical pollution. <i>Biological Reviews</i> , 2022, 97, 1346-1364.	10.4	46
110	Statistical Quantification of Individual Differences (SQUID): an educational and statistical tool for understanding multilevel phenotypic data in linear mixed models. <i>Methods in Ecology and Evolution</i> , 2017, 8, 257-267.	5.2	45
111	O sibling, where art thou? a review of avian sibling recognition with respect to the mammalian literature. <i>Biological Reviews</i> , 2004, 79, 101-119.	10.4	43
112	Does the badge of status influence parental care and investment in house sparrows? An experimental test. <i>Oecologia</i> , 2007, 153, 749-760.	2.0	43
113	The influence of sex and body size on nestling survival and recruitment in the house sparrow. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 680-688.	1.6	43
114	The consequences of parasitic infections for host behavioural correlations and repeatability. <i>Behaviour</i> , 2010, 147, 367-382.	0.8	43
115	Great challenges with few subjects: Statistical strategies for neuroscientists. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 462-473.	6.1	43
116	Mushroom bodies of the honeybee brain show cell population-specific plasticity in expression of amine-receptor genes. <i>Learning and Memory</i> , 2012, 19, 151-158.	1.3	43
117	Parasitism and behavioural syndromes in the fish <i>Gobiomorphus cotidianus</i> . <i>Behaviour</i> , 2012, 149, 601-622.	0.8	43
118	Revisiting and expanding the meta-analysis of variation: The log coefficient of variation ratio. <i>Research Synthesis Methods</i> , 2020, 11, 553-567.	8.7	43
119	Microsatellite resources for Passeridae species: a predicted microsatellite map of the house sparrow <i>Passer domesticus</i> . <i>Molecular Ecology Resources</i> , 2012, 12, 501-523.	4.8	42
120	Life extension after heat shock exposure: Assessing meta-analytic evidence for hormesis. <i>Ageing Research Reviews</i> , 2013, 12, 653-660.	10.9	42
121	The fitness consequences of environmental sex reversal in fish: a quantitative review. <i>Biological Reviews</i> , 2012, 87, 900-911.	10.4	41
122	The long and the short of avian W chromosomes: no evidence for gradual W shortening. <i>Biology Letters</i> , 2012, 8, 636-638.	2.3	40
123	A new ecosystem for evidence synthesis. <i>Nature Ecology and Evolution</i> , 2020, 4, 498-501.	7.8	39
124	A practical guide to question formation, systematic searching and study screening for literature reviews in ecology and evolution. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1705-1720.	5.2	39
125	An Overlooked Consequence of Dietary Mixing: A Varied Diet Reduces Interindividual Variance in Fitness. <i>American Naturalist</i> , 2015, 186, 649-659.	2.1	38
126	Population differentiation and behavioural association of the two "personality" genes <i>DRD4</i> and <i>SERT</i> in dunnocks (<i>Pseudis borealis</i>)		18

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127	Making conservation science more reliable with preregistration and registered reports. <i>Conservation Biology</i> , 2019, 33, 747-750.	4.7	38
128	Towards open, reliable, and transparent ecology and evolutionary biology. <i>BMC Biology</i> , 2021, 19, 68.	3.8	37
129	Mate Choice Copying in Humans: a Systematic Review and Meta-Analysis. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 364-386.	1.1	36
130	Consequences of compensatory growth in an amphibian. <i>Journal of Zoology</i> , 2012, 286, 93-101.	1.7	34
131	Heart rate changes reveal that little blue penguin chicks (<i>Eudyptula minor</i>) can use vocal signatures to discriminate familiar from unfamiliar chicks. <i>Behavioral Ecology and Sociobiology</i> , 2001, 50, 180-188.	1.4	33
132	Little appetite for obesity: meta-analysis of the effects of maternal obesogenic diets on offspring food intake and body mass in rodents. <i>International Journal of Obesity</i> , 2015, 39, 1669-1678.	3.4	33
133	Evidence that fertility trades off with early offspring fitness as males age. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172174.	2.6	33
134	Developmental temperature affects phenotypic means and variability: A meta-analysis of fish data. <i>Fish and Fisheries</i> , 2019, 20, 1005-1022.	5.3	33
135	A General Method for Simultaneously Accounting for Phylogenetic and Species Sampling Uncertainty via Rubin's Rules in Comparative Analysis. <i>Systematic Biology</i> , 2019, 68, 632-641.	5.6	33
136	Sexual (in)equality? A meta-analysis of sex differences in thermal acclimation capacity across ectotherms. <i>Functional Ecology</i> , 2021, 35, 2663-2678.	3.6	32
137	Meta-analysis of variation suggests that embracing variability improves both replicability and generalizability in preclinical research. <i>PLoS Biology</i> , 2021, 19, e3001009.	5.6	31
138	Low statistical power and overestimated anthropogenic impacts, exacerbated by publication bias, dominate field studies in global change biology. <i>Global Change Biology</i> , 2022, 28, 969-989.	9.5	31
139	Sex differences in DNA methylation and expression in zebrafish brain: a test of an extended male sex drive hypothesis. <i>Gene</i> , 2016, 590, 307-316.	2.2	30
140	Validation of an enzyme immunoassay to measure faecal glucocorticoid metabolites from Adelie penguins (<i>Pygoscelis adeliae</i>): a non-invasive tool for estimating stress?. <i>Polar Biology</i> , 2003, 26, 491-493.	1.2	29
141	Comparing plasma and faecal measures of steroid hormones in Adelie penguins <i>Pygoscelis adeliae</i> . <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2010, 180, 83-94.	1.5	29
142	Life span and reproductive cost explain interspecific variation in the optimal onset of reproduction. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 296-313.	2.3	29
143	Sexual selection for genetic compatibility: the role of the major histocompatibility complex on cryptic female choice in Chinook salmon (<i>Oncorhynchus tshawytscha</i>). <i>Heredity</i> , 2017, 118, 442-452.	2.6	29
144	Divide and conquer? Size adjustment with allometry and intermediate outcomes. <i>BMC Biology</i> , 2017, 15, 107.	3.8	29

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145	Not all predators are equal: a continent-scale analysis of the effects of predator control on Australian mammals. <i>Mammal Review</i> , 2018, 48, 108-122.	4.8	29
146	Unifying individual differences in personality, predictability and plasticity: A practical guide. <i>Methods in Ecology and Evolution</i> , 2022, 13, 278-293.	5.2	29
147	Sexual Segregation in Juvenile New Zealand Sea Lion Foraging Ranges: Implications for Intraspecific Competition, Population Dynamics and Conservation. <i>PLoS ONE</i> , 2012, 7, e45389.	2.5	28
148	Measuring Up to Reality: Null Models and Analysis Simulations to Study Parental Coordination Over Provisioning Offspring. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	28
149	The mean strikes back: mean-variance relationships and heteroscedasticity. <i>Trends in Ecology and Evolution</i> , 2012, 27, 474-475.	8.7	27
150	Validation of an automated data collection method for quantifying social networks in collective behaviours. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1379-1391.	1.4	27
151	Predictably Philandering Females Prompt Poor Paternal Provisioning. <i>American Naturalist</i> , 2016, 188, 219-230.	2.1	27
152	Collision between biological process and statistical analysis revealed by mean centring. <i>Journal of Animal Ecology</i> , 2020, 89, 2813-2824.	2.8	27
153	Empowering peer reviewers with a checklist to improve transparency. <i>Nature Ecology and Evolution</i> , 2018, 2, 929-935.	7.8	26
154	A broadscale analysis of host-symbiont cophylogeny reveals the drivers of phylogenetic congruence. <i>Ecology Letters</i> , 2021, 24, 1681-1696.	6.4	26
155	A Transcriptome Derived Female-Specific Marker from the Invasive Western Mosquitofish (<i>Gambusia</i>) Tj ETQq1 1 0,784314 rgBT /Over	2.5	26
156	The practicality of Trojan sex chromosomes as a biological control: an agent based model of two highly invasive <i>Gambusia</i> species. <i>Biological Invasions</i> , 2013, 15, 1765-1782.	2.4	25
157	Limited catching bias in a wild population of birds with near-complete census information. <i>Ecology and Evolution</i> , 2015, 5, 3500-3506.	1.9	25
158	Dietary macronutrient content, age-specific mortality and lifespan. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190393.	2.6	25
159	Connecting the data landscape of long-term ecological studies: The SPI-Birds data hub. <i>Journal of Animal Ecology</i> , 2021, 90, 2147-2160.	2.8	25
160	Phylogenetic multilevel meta-analysis: A simulation study on the importance of modelling the phylogeny. <i>Methods in Ecology and Evolution</i> , 2022, 13, 383-395.	5.2	25
161	Terrestrial ecosystem restoration increases biodiversity and reduces its variability, but not to reference levels: A global meta-analysis. <i>Ecology Letters</i> , 2022, 25, 1725-1737.	6.4	25
162	Clinal variation in avian body size is better explained by summer maximum temperatures during development than by cold winter temperatures. <i>Auk</i> , 2018, 135, 206-217.	1.4	24

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163	Differences in resource acquisition, not allocation, mediate the relationship between behaviour and fitness: a systematic review and meta-analysis. <i>Biological Reviews</i> , 2022, 97, 708-731.	10.4	24
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