

John A Endler

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

154
papers

18,452
citations

54
h-index

135
g-index

163
ext. papers

20,380
ext. citations

5.8
avg, IF

7.18
L-index

#	Paper	IF	Citations
154	Signals, Signal Conditions, and the Direction of Evolution. <i>American Naturalist</i> , 1992 , 139, S125-S153	3.7	1276
153	NATURAL SELECTION ON COLOR PATTERNS IN POECILIA RETICULATA. <i>Evolution; International Journal of Organic Evolution</i> , 1980 , 34, 76-91	3.8	978
152	On the measurement and classification of colour in studies of animal colour patterns. <i>Biological Journal of the Linnean Society</i> , 1990 , 41, 315-352	1.9	881
151	Experimentally induced life-history evolution in a natural population. <i>Nature</i> , 1990 , 346, 357-359	50.4	871
150	The Color of Light in Forests and Its Implications. <i>Ecological Monographs</i> , 1993 , 63, 1-27	9	808
149	Sensory ecology, receiver biases and sexual selection. <i>Trends in Ecology and Evolution</i> , 1998 , 13, 415-20	10.9	677
148	Natural and sexual selection on color patterns in poeciliid fishes. <i>Environmental Biology of Fishes</i> , 1983 , 9, 173-190	1.6	650
147	THE IMPACT OF PREDATION ON LIFE HISTORY EVOLUTION IN TRINIDADIAN GUPPIES (POECILIA RETICULATA). <i>Evolution; International Journal of Organic Evolution</i> , 1982 , 36, 160-177	3.8	596
146	Comparing entire colour patterns as birds see them. <i>Biological Journal of the Linnean Society</i> , 2005 , 86, 405-431	1.9	546
145	A Predator's View of Animal Color Patterns 1978 , 319-364		542
144	Gene flow and population differentiation. <i>Science</i> , 1973 , 179, 243-50	33.3	531
143	The Impact of Predation on Life History Evolution in Trinidadian Guppies (<i>Poecilia reticulata</i>). <i>Evolution; International Journal of Organic Evolution</i> , 1982 , 36, 160	3.8	509
142	Multiple-trait coevolution and environmental gradients in guppies. <i>Trends in Ecology and Evolution</i> , 1995 , 10, 22-9	10.9	474
141	Some general comments on the evolution and design of animal communication systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1993 , 340, 215-25	5.8	424
140	Interacting Effects of Lek Placement, Display Behavior, Ambient Light, and Color Patterns in Three Neotropical Forest-Dwelling Birds. <i>American Naturalist</i> , 1996 , 148, 421-452	3.7	418
139	Natural Selection on Color Patterns in <i>Poecilia reticulata</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1980 , 34, 76	3.8	415
138	Correlated Evolution of Female Mating Preferences and Male Color Patterns in the Guppy <i>Poecilia reticulata</i> . <i>Science</i> , 1990 , 248, 1405-8	33.3	395

137	Variation in the appearance of guppy color patterns to guppies and their predators under different visual conditions. <i>Vision Research</i> , 1991 , 31, 587-608	2.1	384
136	Predation, light intensity and courtship behaviour in <i>Poecilia reticulata</i> (Pisces: Poeciliidae). <i>Animal Behaviour</i> , 1987 , 35, 1376-1385	2.8	359
135	GEOGRAPHIC VARIATION IN FEMALE PREFERENCES FOR MALE TRAITS IN POECILIA RETICULATA. <i>Evolution; International Journal of Organic Evolution</i> , 1995 , 49, 456-468	3.8	334
134	The complex business of survival by aposematism. <i>Trends in Ecology and Evolution</i> , 2005 , 20, 598-603	10.9	305
133	Progressive background in moths, and a quantitative measure of crypsis. <i>Biological Journal of the Linnean Society</i> , 1984 , 22, 187-231	1.9	244
132	Female guppies agree to differ: phenotypic and genetic variation in mate-choice behavior and the consequences for sexual selection. <i>Evolution; International Journal of Organic Evolution</i> , 2001 , 55, 1644-55 ⁸	3.8	235
131	Geographic Variation in Female Preferences for Male Traits in <i>Poecilia reticulata</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1995 , 49, 456	3.8	235
130	Frequency-dependent predation, crypsis and aposematic coloration. <i>Philosophical Transactions of the Royal Society of London Series B, Biological Sciences</i> , 1988 , 319, 505-23		233
129	Predator mixes and the conspicuousness of aposematic signals. <i>American Naturalist</i> , 2004 , 163, 532-47	3.7	227
128	Problems in Distinguishing Historical from Ecological Factors in Biogeography. <i>American Zoologist</i> , 1982 , 22, 441-452		216
127	Direct and indirect sexual selection and quantitative genetics of male traits in guppies (<i>Poecilia reticulata</i>). <i>Evolution; International Journal of Organic Evolution</i> , 2001 , 55, 1002-15	3.8	213
126	ANIMAL VISUAL SYSTEMS AND THE EVOLUTION OF COLOR PATTERNS: SENSORY PROCESSING ILLUMINATES SIGNAL EVOLUTION. <i>Evolution; International Journal of Organic Evolution</i> , 2005 , 59, 1795-1818	3.8	195
125	An overview of the relationships between mimicry and crypsis. <i>Biological Journal of the Linnean Society</i> , 1981 , 16, 25-31	1.9	184
124	An integrative framework for the appraisal of coloration in nature. <i>American Naturalist</i> , 2015 , 185, 705-247	3.7	165
123	Parasite load predicts mate choice in guppies. <i>Behavioral Ecology and Sociobiology</i> , 1987 , 21, 291-295	2.5	160
122	Quantitative matrix comparisons in ecological and evolutionary investigations. <i>Journal of Theoretical Biology</i> , 1982 , 99, 777-795	2.3	159
121	Carotenoid scarcity, synthetic pteridine pigments and the evolution of sexual coloration in guppies (<i>Poecilia reticulata</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001 , 268, 1245-53	4.4	156
120	Extreme reversed sexual dichromatism in a bird without sex role reversal. <i>Science</i> , 2005 , 309, 617-9	33.3	138

119	Gene Frequency Clines in the Presence of Selection Opposed by Gene Flow. <i>American Naturalist</i> , 1975 , 109, 659-676	3.7	138
118	The Relative Success of Some Methods for Measuring and Describing the Shape of Complex Objects. <i>Systematic Biology</i> , 1998 , 47, 264-281	8.4	137
117	pavo 2: New tools for the spectral and spatial analysis of colour in r. <i>Methods in Ecology and Evolution</i> , 2019 , 10, 1097-1107	7.7	129
116	Visual pigment polymorphism in the guppy <i>Poecilia reticulata</i> . <i>Vision Research</i> , 1987 , 27, 1243-52	2.1	128
115	The Processes of Evolution: Toward a Newer Synthesis. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 1988 , 19, 395-421		121
114	Modification of the visual background increases the conspicuousness of golden-collared manakin displays. <i>Behavioral Ecology</i> , 2004 , 15, 1003-1010	2.3	115
113	Environmental variation and the maintenance of polymorphism: the effect of ambient light spectrum on mating behaviour and sexual selection in guppies. <i>Ecology Letters</i> , 2003 , 6, 463-472	10	97
112	Red-green-blue electrogenerated chemiluminescence utilizing a digital camera as detector. <i>Analytical Chemistry</i> , 2014 , 86, 2727-32	7.8	92
111	Colour perception and the use of video playback experiments in animal behaviour. <i>Animal Behaviour</i> , 1998 , 56, 1035-1040	2.8	92
110	A framework for analysing colour pattern geometry: adjacent colours. <i>Biological Journal of the Linnean Society</i> , 2012 , 107, 233-253	1.9	88
109	Addendum: Visual effects in great bowerbird sexual displays and their implications for signal design. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014 , 281, 20140864	4.4	78
108	Some comments on visual perception and the use of video playback in animal behavior studies. <i>Acta Ethologica</i> , 2000 , 3, 15-27	1.1	72
107	Disruptive and cryptic coloration. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006 , 273, 2425-4	4.4	66
106	Animal visual systems and the evolution of color patterns: sensory processing illuminates signal evolution. <i>Evolution; International Journal of Organic Evolution</i> , 2005 , 59, 1795-818	3.8	66
105	Great bowerbirds create theaters with forced perspective when seen by their audience. <i>Current Biology</i> , 2010 , 20, 1679-84	6.3	61
104	Considerations on the use of video playbacks as visual stimuli: the Lisbon workshop consensus. <i>Acta Ethologica</i> , 2000 , 3, 61-65	1.1	60
103	The current and future state of animal coloration research. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017 , 372,	5.8	59
102	How the ladybird got its spots: effects of resource limitation on the honesty of aposematic signals. <i>Functional Ecology</i> , 2012 , 26, 334-342	5.6	59

101	Predicting the direction of ornament evolution in Trinidadian guppies (<i>Poecilia reticulata</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009 , 276, 4335-43	4.4	54
100	Variable environmental effects on a multicomponent sexually selected trait. <i>American Naturalist</i> , 2015 , 185, 452-68	3.7	52
99	Sexual dimorphism and intra-populational colour pattern variation in the aposematic frog <i>Dendrobates tinctorius</i> . <i>Evolutionary Ecology</i> , 2013 , 27, 739-753	1.8	50
98	Variation in response to artificial selection for light sensitivity in guppies (<i>Poecilia reticulata</i>). <i>American Naturalist</i> , 2001 , 158, 36-48	3.7	50
97	Illusions promote mating success in great bowerbirds. <i>Science</i> , 2012 , 335, 335-8	33.3	49
96	25 Years of sensory drive: the evidence and its watery bias. <i>Environmental Epigenetics</i> , 2018 , 64, 471-484	2.4	48
95	The adaptive significance of ontogenetic colour change in a tropical python. <i>Biology Letters</i> , 2007 , 3, 40-3	3.6	48
94	Ornament colour selection, visual contrast and the shape of colour preference functions in great bowerbirds, <i>Chlamydera nuchalis</i> . <i>Animal Behaviour</i> , 2006 , 72, 1405-1416	2.8	45
93	Sexual selection and predation risk in guppies. <i>Nature</i> , 1988 , 332, 593-594	50.4	45
92	Deimatism: a neglected component of antipredator defence. <i>Biology Letters</i> , 2017 , 13,	3.6	44
91	Niche construction, sources of selection and trait coevolution. <i>Interface Focus</i> , 2017 , 7, 20160147	3.9	41
90	Quantitative Colour Pattern Analysis (QCPA): A comprehensive framework for the analysis of colour patterns in nature. <i>Methods in Ecology and Evolution</i> , 2020 , 11, 316-332	7.7	41
89	Bright ideas about parasites. <i>Trends in Ecology and Evolution</i> , 1989 , 4, 246-8	10.9	40
88	Colour change on different body regions provides thermal and signalling advantages in bearded dragon lizards. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016 , 283, 20160626	4.4	39
87	CONVERGENT AND DIVERGENT EFFECTS OF NATURAL SELECTION ON COLOR PATTERNS IN TWO FISH FAUNAS. <i>Evolution; International Journal of Organic Evolution</i> , 1982 , 36, 178-188	3.8	37
86	The bright incubate at night: sexual dichromatism and adaptive incubation division in an open-nesting shorebird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282, 20143026	4.4	36
85	Paradox lost: variable colour-pattern geometry is associated with differences in movement in aposematic frogs. <i>Biology Letters</i> , 2014 , 10, 20140193	3.6	36
84	Color Change for Thermoregulation versus Camouflage in Free-Ranging Lizards. <i>American Naturalist</i> , 2016 , 188, 668-678	3.7	35

83	Convergent and Divergent Effects of Natural Selection on Color Patterns in Two Fish Faunas. <i>Evolution; International Journal of Organic Evolution</i> , 1982 , 36, 178	3.8	33
82	White Sharks Exploit the Sun during Predatory Approaches. <i>American Naturalist</i> , 2015 , 185, 562-70	3.7	27
81	Tool-assisted rhythmic drumming in palm cockatoos shares key elements of human instrumental music. <i>Science Advances</i> , 2017 , 3, e1602399	14.3	26
80	Learned vocal variation is associated with abrupt cryptic genetic change in a parrot species complex. <i>PLoS ONE</i> , 2012 , 7, e50484	3.7	26
79	Gene flow and life history patterns. <i>Genetics</i> , 1979 , 93, 263-84	4	26
78	Toxicity and taste: unequal chemical defences in a mimicry ring. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285,	4.4	25
77	Visual effects in great bowerbird sexual displays and their implications for signal design. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014 , 281, 20140235	4.4	23
76	The spatial pattern of natural selection when selection depends on experience. <i>American Naturalist</i> , 2009 , 173, E62-78	3.7	23
75	Male great bowerbirds create forced perspective illusions with consistently different individual quality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012 , 109, 20980-5	11.5	22
74	Geographical variation in allometry in the guppy (<i>Poecilia reticulata</i>). <i>Journal of Evolutionary Biology</i> , 2011 , 24, 2631-8	2.3	22
73	Sensory biases and the evolution of sensory systems. <i>Trends in Ecology and Evolution</i> , 1995 , 10, 489	10.9	22
72	Functional characterization of spectral tuning mechanisms in the great bowerbird short-wavelength sensitive visual pigment (SWS1), and the origins of UV/violet vision in passerines and parrots. <i>BMC Evolutionary Biology</i> , 2013 , 13, 250	3	21
71	Long-term Studies of Tropical Stream Fish Communities: The Use of Field Notes and Museum Collections to Reconstruct Communities of the Past. <i>American Zoologist</i> , 1994 , 34, 452-462		21
70	Alternative Hypotheses in Biogeography: Introduction and Synopsis of the Symposium. <i>American Zoologist</i> , 1982 , 22, 349-354		21
69	An Ishihara-style test of animal colour vision. <i>Journal of Experimental Biology</i> , 2019 , 222,	3	21
68	Artificial selection for food colour preferences. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282, 20143108	4.4	19
67	Peacock spiders. <i>Current Biology</i> , 2014 , 24, R588-90	6.3	19
66	Neutral and selective drivers of colour evolution in a widespread Australian passerine. <i>Journal of Biogeography</i> , 2017 , 44, 522-536	4.1	18

65	DIRECT AND INDIRECT SEXUAL SELECTION AND QUANTITATIVE GENETICS OF MALE TRAITS IN GUPPIES (POECILIA RETICULATA). <i>Evolution; International Journal of Organic Evolution</i> , 2007 , 55, 1002-1015	3.8	18
64	Niche Construction Affects the Variability and Strength of Natural Selection. <i>American Naturalist</i> , 2020 , 195, 16-30	3.7	18
63	Boundary strength analysis: Combining colour pattern geometry and coloured patch visual properties for use in predicting behaviour and fitness. <i>Methods in Ecology and Evolution</i> , 2018 , 9, 2334-2348	3.7	17
62	Convergent evolution of sexual deception via chromatic and achromatic contrast rather than colour mimicry. <i>Evolutionary Ecology</i> , 2017 , 31, 205-227	1.8	17
61	Natural and sexual selection on color patterns in poeciliid fishes. <i>Developments in Environmental Biology of Fishes</i> , 1984 , 95-111		17
60	Male courtship decisions are influenced by light environment and female receptivity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016 , 283,	4.4	17
59	How can ten fingers shape a pot? Evidence for equivalent function in culturally distinct motor skills. <i>PLoS ONE</i> , 2013 , 8, e81614	3.7	16
58	Conservation with sense. <i>Science</i> , 2008 , 319, 281	33.3	16
57	Experimental evidence suggests that specular reflectance and glossy appearance help amplify warning signals. <i>Scientific Reports</i> , 2017 , 7, 257	4.9	15
56	Testing Causal Hypotheses in the Study of Geographical Variation 1983 , 424-443		15
55	Bowerbirds, art and aesthetics: Are bowerbirds artists and do they have an aesthetic sense?. <i>Communicative and Integrative Biology</i> , 2012 , 5, 281-3	1.7	14
54	Geographic divergence and colour change in response to visual backgrounds and illumination intensity in bearded dragons. <i>Journal of Experimental Biology</i> , 2017 , 220, 1048-1055	3	13
53	FEMALE GUPPIES AGREE TO DIFFER: PHENOTYPIC AND GENETIC VARIATION IN MATE-CHOICE BEHAVIOR AND THE CONSEQUENCES FOR SEXUAL SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2001 , 55, 1644	3.8	13
52	Does conspicuousness scale linearly with colour distance? A test using reef fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020 , 287, 20201456	4.4	13
51	Early social experience shapes female mate choice in guppies. <i>Behavioral Ecology</i> , 2017 , 28, 833-843	2.3	12
50	Temperature-induced colour change varies seasonally in bearded dragon lizards. <i>Biological Journal of the Linnean Society</i> , 2018 , 123, 422-430	1.9	12
49	Success of the receptor noise model in predicting colour discrimination in guppies depends upon the colours tested. <i>Vision Research</i> , 2019 , 159, 86-95	2.1	11
48	A comparative study of rhodopsin function in the great bowerbird (<i>Ptilonorhynchus nuchalis</i>): Spectral tuning and light-activated kinetics. <i>Protein Science</i> , 2016 , 25, 1308-18	6.3	11

47	Intraspecific geographic variation in rod and cone visual pigment sensitivity of a parrot, <i>Platycercus elegans</i> . <i>Scientific Reports</i> , 2017 , 7, 41445	4.9	10
46	A Dynamic Optical Signal in a Nocturnal Moth. <i>Current Biology</i> , 2019 , 29, 2919-2925.e2	6.3	10
45	Plumage coloration follows Gloger's rule in a ring species. <i>Journal of Biogeography</i> , 2019 , 46, 584-596	4.1	10
44	Illusions vary because of the types of decorations at bowers, not male skill at arranging them, in great bowerbirds. <i>Animal Behaviour</i> , 2015 , 99, 73-82	2.8	10
43	Light environment change induces differential expression of guppy opsins in a multi-generational evolution experiment. <i>Evolution; International Journal of Organic Evolution</i> , 2018 , 72, 1656	3.8	10
42	Sexual selection predicts brain structure in dragon lizards. <i>Journal of Evolutionary Biology</i> , 2017 , 30, 244-256	2.56	10
41	Sex as moderator of early life experience: interaction between rearing environment and sexual experience in male guppies. <i>Animal Behaviour</i> , 2012 , 84, 1023-1029	2.8	9
40	Kinesthetic Orientation in the California Newt (<i>Taricha Torosa</i>). <i>Behaviour</i> , 1970 , 37, 15-23	1.4	9
39	A perspective on sensory drive. <i>Environmental Epigenetics</i> , 2018 , 64, 465-470	2.4	8
38	Behavioral, energetic, and color trait integration in male guppies: testing the melanocortin hypothesis. <i>Behavioral Ecology</i> , 2019 , 30, 1539-1547	2.3	8
37	Improved color constancy in honey bees enabled by parallel visual projections from dorsal ocelli. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, 7713-7718	11.5	8
36	Morphological signals of sex and status in Spotted Bowerbirds. <i>Emu</i> , 2004 , 104, 21-30	1.1	8
35	Male spotted bowerbirds propagate fruit for use in their sexual display. <i>Current Biology</i> , 2012 , 22, R264-5.3	5.3	7
34	Writing scientific papers, with special reference to Evolutionary Ecology. <i>Evolutionary Ecology</i> , 2015 , 29, 465-478	1.8	7
33	The relative importance of local and global visual contrast in mate choice. <i>Animal Behaviour</i> , 2019 , 154, 143-159	2.8	6
32	Individuals Among the Pots: How Do Traditional Ceramic Shapes Vary Between Potters?. <i>Ecological Psychology</i> , 2018 , 30, 299-313	1.5	5
31	Change in male coloration associated with artificial selection on foraging colour preference. <i>Journal of Evolutionary Biology</i> , 2018 , 31, 1227-1238	2.3	5
30	Colour pattern component phenotypic divergence can be predicted by the light environment. <i>Journal of Evolutionary Biology</i> , 2018 , 31, 1459-1476	2.3	4

29	How do great bowerbirds construct perspective illusions?. <i>Royal Society Open Science</i> , 2017 , 4, 160661	3.3	4
28	COLORFUL THOUGHTS ABOUT COLORFUL DISPLAYS. <i>Evolution; International Journal of Organic Evolution</i> , 2007 , 61, 713-715	3.8	4
27	Boundary Strength Analysis: Combining colour pattern geometry and coloured patch visual properties for use in predicting behaviour and fitness		3
26	Quantitative Colour Pattern Analysis (QCPA): A Comprehensive Framework for the Analysis of Colour Patterns in Nature		3
25	Disease influences male advertisement and mating outcomes in a critically endangered amphibian. <i>Animal Behaviour</i> , 2021 , 173, 145-157	2.8	3
24	How viewing objects with the dorsal or ventral retina affects colour-related behaviour in guppies (<i>Poecilia reticulata</i>). <i>Vision Research</i> , 2019 , 158, 78-89	2.1	2
23	Colour-based foraging diverges after multiple generations under different light environments. <i>Ethology</i> , 2019 , 125, 212-221	1.7	2
22	Response to Comment on "Illusions Promote Mating Success in Great Bowerbirds". <i>Science</i> , 2012 , 337, 292-292	33.3	2
21	Editorial on Publishing Papers in Evolution. <i>Evolution; International Journal of Organic Evolution</i> , 1992 , 46, 1984	3.8	2
20	Traditional craftspeople are not copycats: Potter idiosyncrasies in vessel morphogenesis. <i>PLoS ONE</i> , 2020 , 15, e0239362	3.7	2
19	The role of boundary length and adjacent patch contrast in guppy mate choice. <i>Behavioral Ecology</i> , 2021 , 32, 30-40	2.3	2
18	pavo 2: new tools for the spectral and spatial analysis of colour in R		2
17	Eat yourself sexy: how selective macronutrient intake influences the expression of a visual signal in common mynas. <i>Journal of Experimental Biology</i> , 2021 , 224,	3	2
16	Courtship diverges with foraging behaviour in artificially selected populations. <i>Animal Behaviour</i> , 2018 , 144, 9-15	2.8	2
15	Color discrimination thresholds vary throughout color space in a reef fish (<i>Rhinecanthus aculeatus</i>).. <i>Journal of Experimental Biology</i> , 2022 ,	3	2
14	Effects of female preference intensity on the permissiveness of sexual trait polymorphisms. <i>Ecology and Evolution</i> , 2018 , 8, 4518-4524	2.8	1
13	Male sexual behaviour and ethanol consumption from an evolutionary perspective: A comment on "Sexual Deprivation Increases Ethanol Intake in <i>Drosophila</i> ". <i>Fly</i> , 2014 , 8, 234-6	1.3	1
12	Assessing the influence of culture on craft skills: A quantitative study with expert Nepalese potters. <i>PLoS ONE</i> , 2020 , 15, e0239139	3.7	1

11	Does dietary β -carotene influence ontogenetic colour change in the southern corroboree frog? <i>Journal of Experimental Biology</i> , 2021 , 224,	3	1
10	Cultural transmission and perception of vessel shapes among Hebron potters. <i>Journal of Anthropological Archaeology</i> , 2021 , 63, 101334	1.9	1
9	Rapid beard darkening predicts contest outcome, not copulation success, in bearded dragon lizards. <i>Animal Behaviour</i> , 2020 , 170, 167-176	2.8	0
8	Multiple phenotypic traits predict male mating success in a critically endangered frog. <i>Behavioral Ecology and Sociobiology</i> , 2022 , 76, 1	2.5	0
7	John A. Endler. <i>Current Biology</i> , 2012 , 22, R41-3	6.3	
6	Geographic Variation, Speciation, and Clines.. <i>Evolution; International Journal of Organic Evolution</i> , 1978 , 32, 687	3.8	
5	Combining Evolution and Learning in Computational Ecosystems. <i>Journal of Artificial General Intelligence</i> , 2020 , 11, 1-37	8	
4	Assessing the influence of culture on craft skills: A quantitative study with expert Nepalese potters 2020 , 15, e0239139		
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