

# Kevin N Laland

## List of Publications by Year in descending order

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Version: 2024-02-01

179  
papers

25,069  
citations

8181

76  
h-index

8167

148  
g-index

211  
all docs

211  
docs citations

211  
times ranked

11949  
citing authors

#	ARTICLE	IF	CITATIONS
1	Social learning strategies. <i>Learning and Behavior</i> , 2004, 32, 4-14.	3.4	1,133
2	Social intelligence, innovation, and enhanced brain size in primates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 4436-4441.	7.1	1,029
3	Niche construction, biological evolution, and cultural change. <i>Behavioral and Brain Sciences</i> , 2000, 23, 131-146.	0.7	765
4	The extended evolutionary synthesis: its structure, assumptions and predictions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151019.	2.6	755
5	Does evolutionary theory need a rethink?. <i>Nature</i> , 2014, 514, 161-164.	27.8	727
6	How culture shaped the human genome: bringing genetics and the human sciences together. <i>Nature Reviews Genetics</i> , 2010, 11, 137-148.	16.3	648
7	Cause and Effect in Biology Revisited: Is Mayr's Proximate-Ultimate Dichotomy Still Useful?. <i>Science</i> , 2011, 334, 1512-1516.	12.6	599
8	Towards a unified science of cultural evolution. <i>Behavioral and Brain Sciences</i> , 2006, 29, 329-347.	0.7	585
9	Niche Construction. <i>American Naturalist</i> , 1996, 147, 641-648.	2.1	546
10	Social Learning in Animals: Empirical Studies and Theoretical Models. <i>BioScience</i> , 2005, 55, 489.	4.9	501
11	Cognitive culture: theoretical and empirical insights into social learning strategies. <i>Trends in Cognitive Sciences</i> , 2011, 15, 68-76.	7.8	495
12	Niche Construction. , 2013, , .		466
13	The animal cultures debate. <i>Trends in Ecology and Evolution</i> , 2006, 21, 542-547.	8.7	438
14	Social learning in fishes: a review. <i>Fish and Fisheries</i> , 2003, 4, 280-288.	5.3	437
15	Gene-culture coevolutionary theory. <i>Trends in Ecology and Evolution</i> , 1996, 11, 453-457.	8.7	401
16	The evolution of primate general and cultural intelligence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1017-1027.	4.0	389
17	An introduction to niche construction theory. <i>Evolutionary Ecology</i> , 2016, 30, 191-202.	1.2	376
18	Tinbergen's four questions: an appreciation and an update. <i>Trends in Ecology and Evolution</i> , 2013, 28, 712-718.	8.7	341

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19	PERSPECTIVE: SEVEN REASONS (NOT) TO NEGLECT NICHE CONSTRUCTION. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1751-1762.	2.3	326
20	Niche Construction Theory: A Practical Guide for Ecologists. <i>Quarterly Review of Biology</i> , 2013, 88, 3-28.	0.1	325
21	Social Learning Strategies: Bridge-Building between Fields. <i>Trends in Cognitive Sciences</i> , 2018, 22, 651-665.	7.8	324
22	Shoaling generates social learning of foraging information in guppies. <i>Animal Behaviour</i> , 1997, 53, 1161-1169.	1.9	317
23	Do animals have culture?. <i>Evolutionary Anthropology</i> , 2003, 12, 150-159.	3.4	293
24	Human cumulative culture: a comparative perspective. <i>Biological Reviews</i> , 2014, 89, 284-301.	10.4	271
25	Niche Construction Theory and Archaeology. <i>Journal of Archaeological Method and Theory</i> , 2010, 17, 303-322.	3.0	265
26	Trade-offs in the Adaptive Use of Social and Asocial Learning. <i>Advances in the Study of Behavior</i> , 2005, 35, 333-379.	1.6	261
27	Chapter 3 Social Processes Influencing Learning in Animals: A Review of the Evidence. <i>Advances in the Study of Behavior</i> , 2008, 38, 105-165.	1.6	258
28	Sexual Selection, Physical Attractiveness, and Facial Neoteny: Cross-cultural Evidence and Implications [and Comments and Reply]. <i>Current Anthropology</i> , 1995, 36, 723-748.	1.6	256
29	Foraging innovation in the guppy. <i>Animal Behaviour</i> , 1999, 57, 331-340.	1.9	250
30	Nine-spined sticklebacks exploit the most reliable source when public and private information conflict. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 957-962.	2.6	248
31	Familiarity facilitates social learning of foraging behaviour in the guppy. <i>Animal Behaviour</i> , 2001, 62, 591-598.	1.9	234
32	Bateman's principles and human sex roles. <i>Trends in Ecology and Evolution</i> , 2009, 24, 297-304.	8.7	232
33	Primate Innovation: Sex, Age and Social Rank Differences. <i>International Journal of Primatology</i> , 2001, 22, 787-805.	1.9	231
34	Lessons from animal teaching. <i>Trends in Ecology and Evolution</i> , 2008, 23, 486-493.	8.7	217
35	Social transmission of maladaptive information in the guppy. <i>Behavioral Ecology</i> , 1998, 9, 493-499.	2.2	216
36	Niche construction, human behavior, and the adaptive-lag hypothesis. <i>Evolutionary Anthropology</i> , 2006, 15, 95-104.	3.4	211

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37	Transmission fidelity is the key to the build-up of cumulative culture. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2171-2180.	4.0	208
38	Cultural Niche Construction: An Introduction. <i>Biological Theory</i> , 2011, 6, 191-202.	1.5	206
39	The relation between social rank, neophobia and individual learning in starlings. <i>Animal Behaviour</i> , 2006, 72, 1229-1239.	1.9	201
40	Genes, Culture, and Agriculture. <i>Current Anthropology</i> , 2012, 53, 434-470.	1.6	201
41	Rethinking Adaptation: The Niche-Construction Perspective. <i>Perspectives in Biology and Medicine</i> , 2003, 46, 80-95.	0.5	196
42	A gene-culture model of human handedness. <i>Behavior Genetics</i> , 1995, 25, 433-445.	2.1	194
43	Species difference in adaptive use of public information in sticklebacks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 2413-2419.	2.6	193
44	An Open Resource for Non-human Primate Imaging. <i>Neuron</i> , 2018, 100, 61-74.e2.	8.1	190
45	Who follows whom? Shoaling preferences and social learning of foraging information in guppies. <i>Animal Behaviour</i> , 1998, 56, 181-190.	1.9	189
46	Culture evolves. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 938-948.	4.0	185
47	Interactions between shoal size and conformity in guppy social foraging. <i>Animal Behaviour</i> , 2001, 62, 917-925.	1.9	183
48	THE NICHE CONSTRUCTION PERSPECTIVE: A CRITICAL APPRAISAL. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 1231-1243.	2.3	179
49	PERSPECTIVE: IS HUMAN CULTURAL EVOLUTION DARWINIAN? EVIDENCE REVIEWED FROM THE PERSPECTIVE OF THE ORIGIN OF SPECIES. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1.	2.3	171
50	Gene-Culture Coevolutionary Theory: A Test Case. <i>Current Anthropology</i> , 1995, 36, 131-156.	1.6	162
51	Darwin in Mind: New Opportunities for Evolutionary Psychology. <i>PLoS Biology</i> , 2011, 9, e1001109.	5.6	161
52	The role of conformity in foraging when personal and social information conflict. <i>Behavioral Ecology</i> , 2004, 15, 269-277.	2.2	154
53	Conformist learning in nine-spined sticklebacks' foraging decisions. <i>Biology Letters</i> , 2010, 6, 466-468.	2.3	149
54	Coevolution of cultural intelligence, extended life history, sociality, and brain size in primates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7908-7914.	7.1	148

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55	Developmental Bias and Evolution: A Regulatory Network Perspective. <i>Genetics</i> , 2018, 209, 949-966.	2.9	146
56	More on how and why: cause and effect in biology revisited. <i>Biology and Philosophy</i> , 2013, 28, 719-745.	1.4	143
57	The evolution of social learning rules: Payoff-biased and frequency-dependent biased transmission. <i>Journal of Theoretical Biology</i> , 2009, 260, 210-219.	1.7	136
58	Detecting social transmission in networks. <i>Journal of Theoretical Biology</i> , 2010, 263, 544-555.	1.7	128
59	Diffusion of foraging innovations in the guppy. <i>Animal Behaviour</i> , 2000, 60, 175-180.	1.9	126
60	One cultural parent makes no culture. <i>Animal Behaviour</i> , 2010, 79, 1353-1362.	1.9	125
61	Social learning of foraging sites and escape routes in wild Trinidadian guppies. <i>Animal Behaviour</i> , 2003, 66, 729-739.	1.9	122
62	Target Article with Commentaries: Developmental niche construction. <i>Developmental Science</i> , 2013, 16, 296-313.	2.4	120
63	Neophilia, innovation and social learning: a study of intergeneric differences in callitrichid monkeys. <i>Animal Behaviour</i> , 2003, 65, 559-571.	1.9	119
64	EvoDevo and niche construction: building bridges. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2008, 310B, 549-566.	1.3	116
65	The origin and spread of innovations in starlings. <i>Animal Behaviour</i> , 2008, 75, 1509-1518.	1.9	115
66	PERSPECTIVE: IS HUMAN CULTURAL EVOLUTION DARWINIAN? EVIDENCE REVIEWED FROM THE PERSPECTIVE OF THE ORIGIN OF SPECIES. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1-11.	2.3	107
67	The Implications of Niche Construction and Ecosystem Engineering for Conservation Biology. <i>BioScience</i> , 2006, 56, 570.	4.9	102
68	Exploring gene-culture interactions: insights from handedness, sexual selection and niche-construction case studies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3577-3589.	4.0	102
69	Extended spider cognition. <i>Animal Cognition</i> , 2017, 20, 375-395.	1.8	101
70	Ecological Inheritance and Cultural Inheritance: What Are They and How Do They Differ?. <i>Biological Theory</i> , 2011, 6, 220-230.	1.5	100
71	The extension of biology through culture. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7775-7781.	7.1	100
72	ROGERS'S PARADOX RECAST AND RESOLVED: POPULATION STRUCTURE AND THE EVOLUTION OF SOCIAL LEARNING STRATEGIES. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 534-548.	2.3	94

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73	ON THE EVOLUTIONARY CONSEQUENCES OF SEXUAL IMPRINTING. <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 477-489.	2.3	92
74	Accelerating the Evolution of Nonhuman Primate Neuroimaging. <i>Neuron</i> , 2020, 105, 600-603.	8.1	92
75	A theoretical investigation of the role of social transmission in evolution. <i>Ethology and Sociobiology</i> , 1992, 13, 87-113.	1.5	87
76	Nine-spined sticklebacks deploy a hill-climbing social learning strategy. <i>Behavioral Ecology</i> , 2009, 20, 238-244.	2.2	86
77	The development of adaptive conformity in young children: effects of uncertainty and consensus. <i>Developmental Science</i> , 2015, 18, 511-524.	2.4	86
78	Foraging nine-spined sticklebacks prefer to rely on public information over simpler social cues. <i>Behavioral Ecology</i> , 2005, 16, 865-870.	2.2	84
79	The reach of gene-culture coevolution in animals. <i>Nature Communications</i> , 2019, 10, 2405.	12.8	81
80	The coevolution of innovation and technical intelligence in primates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150186.	4.0	78
81	Evolutionary accounts of human behavioural diversity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 313-324.	4.0	72
82	Identifying Social Learning in Animal Populations: A New "Option-Bias"™ Method. <i>PLoS ONE</i> , 2009, 4, e6541.	2.5	71
83	Social learning of a novel avoidance task in the guppy: conformity and social release. <i>Animal Behaviour</i> , 2002, 64, 41-47.	1.9	70
84	An investigation of the relationship between innovation and cultural diversity. <i>Theoretical Population Biology</i> , 2009, 76, 59-67.	1.1	70
85	Runaway cultural niche construction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 823-835.	4.0	70
86	Environmental Complexity Influences Association Network Structure and Network-Based Diffusion of Foraging Information in Fish Shoals. <i>American Naturalist</i> , 2013, 181, 235-244.	2.1	69
87	Familiarity affects social network structure and discovery of prey patch locations in foraging stickleback shoals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140579.	2.6	67
88	Size-dependent directed social learning in nine-spined sticklebacks. <i>Animal Behaviour</i> , 2009, 78, 371-375.	1.9	63
89	Is Non-genetic Inheritance Just a Proximate Mechanism? A Corroboration of the Extended Evolutionary Synthesis. <i>Biological Theory</i> , 2013, 7, 189-195.	1.5	63
90	From Traditional Medicine to Witchcraft: Why Medical Treatments Are Not Always Efficacious. <i>PLoS ONE</i> , 2009, 4, e5192.	2.5	62

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91	Developing a Theory of Animal Social Learning. , 1996, , 129-154.		61
92	Niche construction, co-evolution and biodiversity. Ecological Economics, 2010, 69, 731-736.	5.7	60
93	Conceptual Barriers to Progress Within Evolutionary Biology. Foundations of Science, 2009, 14, 195-216.	0.7	59
94	The evolution of dance. Current Biology, 2016, 26, R5-R9.	3.9	59
95	Adaptive Trade-offs in the Use of Social and Personal Information. , 2009, , 249-271.		59
96	Social learning strategies regulate the wisdom and madness of interactive crowds. Nature Human Behaviour, 2019, 3, 183-193.	12.0	57
97	Niche construction, sources of selection and trait coevolution. Interface Focus, 2017, 7, 20160147.	3.0	55
98	Animal cultures. Current Biology, 2008, 18, R366-R370.	3.9	54
99	Niche construction, innovation and complexity. Environmental Innovation and Societal Transitions, 2014, 11, 71-86.	5.5	50
100	Extending the Extended Phenotype. Biology and Philosophy, 2004, 19, 313-325.	1.4	49
101	The effect of task structure on diffusion dynamics: Implications for diffusion curve and network-based analyses. Learning and Behavior, 2010, 38, 243-251.	1.0	49
102	Learning by proportional observation in a species of fish. Behavioral Ecology, 2010, 21, 570-575.	2.2	49
103	The niche construction perspective. Journal of Evolutionary Psychology, 2007, 5, 51-66.	1.4	47
104	Perspective: seven reasons (not) to neglect niche construction. Evolution; International Journal of Organic Evolution, 2006, 60, 1751-62.	2.3	45
105	Identification of Learning Mechanisms in a Wild Meerkat Population. PLoS ONE, 2012, 7, e42044.	2.5	43
106	Understanding Human Cognitive Uniqueness. Annual Review of Psychology, 2021, 72, 689-716.	17.7	42
107	Association patterns and foraging behaviour in natural and artificial guppy shoals. Animal Behaviour, 2008, 76, 855-864.	1.9	41
108	Detecting social learning using networks: a users guide. American Journal of Primatology, 2011, 73, 834-844.	1.7	40

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109	Response facilitation in the domestic fowl. <i>Animal Behaviour</i> , 2007, 73, 229-238.	1.9	39
110	Tradeoffs between the strength of conformity and number of conformists in variable environments. <i>Journal of Theoretical Biology</i> , 2013, 332, 191-202.	1.7	39
111	Does song complexity correlate with problem-solving performance in flocks of zebra finches?. <i>Animal Behaviour</i> , 2014, 92, 63-71.	1.9	36
112	The role of internal and external constructive processes in evolution. <i>Journal of Physiology</i> , 2014, 592, 2413-2422.	2.9	35
113	On evolutionary causes and evolutionary processes. <i>Behavioural Processes</i> , 2015, 117, 97-104.	1.1	35
114	Social information use and social learning in non-grouping fishes. <i>Behavioral Ecology</i> , 2017, 28, 1547-1552.	2.2	35
115	Sex differences in confidence influence patterns of conformity. <i>British Journal of Psychology</i> , 2017, 108, 655-667.	2.3	34
116	Perching but not foraging networks predict the spread of novel foraging skills in starlings. <i>Behavioural Processes</i> , 2014, 109, 135-144.	1.1	33
117	Innovation and cumulative culture through tweaks and leaps in online programming contests. <i>Nature Communications</i> , 2018, 9, 2321.	12.8	33
118	Is social learning always locally adaptive?. <i>Animal Behaviour</i> , 1996, 52, 637-640.	1.9	31
119	Causing a commotion. <i>Nature</i> , 2004, 429, 609-609.	27.8	31
120	On the Breadth and Significance of Niche Construction: A Reply to Griffiths, Okasha and Sterelny. <i>Biology and Philosophy</i> , 2005, 20, 37-55.	1.4	31
121	Niche Construction Affects the Variability and Strength of Natural Selection. <i>American Naturalist</i> , 2020, 195, 16-30.	2.1	31
122	Adaptive strategies for cumulative cultural learning. <i>Journal of Theoretical Biology</i> , 2012, 301, 103-111.	1.7	29
123	More on how and why: a response to commentaries. <i>Biology and Philosophy</i> , 2013, 28, 793-810.	1.4	28
124	The origins of language in teaching. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 225-231.	2.8	28
125	What the models say about social learning. , 2003, , 33-55.		28
126	Cultural niche construction: evolution's cradle of language*. , 2009, , 99-121.		26



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127	Selective copying of the majority suggests children are broadly "optimal" rather than "over" imitators. <i>Developmental Science</i> , 2018, 21, e12637.	2.4	24
128	Culturally transmitted paternity beliefs and the evolution of human mating behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1273-1278.	2.6	23
129	Primate Brain Anatomy: New Volumetric MRI Measurements for Neuroanatomical Studies. <i>Brain, Behavior and Evolution</i> , 2018, 91, 109-117.	1.7	23
130	Cultural memory. <i>Current Biology</i> , 2013, 23, R736-R740.	3.9	20
131	Fish pool their experience to solve problems collectively. <i>Nature Ecology and Evolution</i> , 2017, 1, 135.	7.8	19
132	Why Gupta et al.'s critique of niche construction theory is off target. <i>Journal of Genetics</i> , 2017, 96, 505-508.	0.7	19
133	Human mate-choice copying is domain-general social learning. <i>Scientific Reports</i> , 2018, 8, 1715.	3.3	18
134	Flexible learning, rather than inveterate innovation or copying, drives cumulative knowledge gain. <i>Science Advances</i> , 2020, 6, eaaz0286.	10.3	18
135	Sex ratio affects sex-specific innovation and learning in captive ruffed lemurs ( <i>Varecia variegata</i> ) Tj ETQq1 1.0.784314 rgBT / 1.7 17	1.7	17
136	The effects of group size, rate of turnover and disruption to demonstration on the stability of foraging traditions in fish. <i>Animal Behaviour</i> , 2008, 75, 565-572.	1.9	16
137	The magnitude of innovation and its evolution in social animals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162385.	2.6	16
138	PERSPECTIVE: SEVEN REASONS (NOT) TO NEGLECT NICHE CONSTRUCTION. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1751.	2.3	15
139	The learning of action sequences through social transmission. <i>Animal Cognition</i> , 2015, 18, 1093-1103.	1.8	15
140	On current utility and adaptive significance: a response to Nesse. <i>Trends in Ecology and Evolution</i> , 2013, 28, 682-683.	8.7	14
141	Animal learning as a source of developmental bias. <i>Evolution &amp; Development</i> , 2020, 22, 126-142.	2.0	14
142	Sex and pairing status impact how zebra finches use social information in foraging. <i>Behavioural Processes</i> , 2017, 139, 38-42.	1.1	12
143	New trends in evolutionary biology: biological, philosophical and social science perspectives. <i>Interface Focus</i> , 2017, 7, 20170051.	3.0	12
144	Racism in academia, and why the "little things" matter. <i>Nature</i> , 2020, 584, 653-654.	27.8	12

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145	Social processes affecting feeding and drinking in the domestic fowl. <i>Animal Behaviour</i> , 2008, 76, 1529-1543.	1.9	11
146	The local enhancement conundrum: In search of the adaptive value of a social learning mechanism. <i>Theoretical Population Biology</i> , 2014, 91, 50-57.	1.1	11
147	Conformity biased transmission in social networks. <i>Journal of Theoretical Biology</i> , 2015, 380, 542-549.	1.7	10
148	Food-Offering Calls in Wild Golden Lion Tamarins ( <i>Leontopithecus rosalia</i> ): Evidence for Teaching Behavior?. <i>International Journal of Primatology</i> , 2018, 39, 1105-1123.	1.9	10
149	SCIENCE, EVOLUTION AND CULTURAL ANTHROPOLOGY A response to Ingold (this issue). <i>Anthropology Today</i> , 2007, 23, 18-18.	0.5	9
150	A four-questions perspective on public information use in sticklebacks ( <i>Gasterosteidae</i> ). <i>Royal Society Open Science</i> , 2019, 6, 181735.	2.4	9
151	Skill learning and the evolution of social learning mechanisms. <i>BMC Evolutionary Biology</i> , 2016, 16, 166.	3.2	8
152	Experience shapes social information use in foraging fish. <i>Animal Behaviour</i> , 2018, 146, 63-70.	1.9	8
153	Attentional coordination in demonstrator-observer dyads facilitates learning and predicts performance in a novel manual task. <i>Cognition</i> , 2020, 201, 104314.	2.2	8
154	Social transmission favours the "morally good" over the "merely arousing". <i>Palgrave Communications</i> , 2019, 5, .	4.7	8
155	Schism and Synthesis at the Royal Society. <i>Trends in Ecology and Evolution</i> , 2017, 32, 316-317.	8.7	7
156	Niche construction earns its keep. <i>Behavioral and Brain Sciences</i> , 2000, 23, 164-172.	0.7	6
157	A science of culture: Clarifications and extensions. <i>Behavioral and Brain Sciences</i> , 2006, 29, 366-375.	0.7	6
158	The role of food transfers in wild golden lion tamarins ( <i>Leontopithecus rosalia</i> ): Support for the informational and nutritional hypothesis. <i>Primates</i> , 2021, 62, 207-221.	1.1	6
159	THE IMPORTANCE OF SPACE IN MODELS OF SOCIAL LEARNING, CULTURAL EVOLUTION AND NICHE CONSTRUCTION. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2012, 15, 1150001.	1.4	5
160	Validating cultural transmission in cetaceans. <i>Behavioral and Brain Sciences</i> , 2001, 24, 330-331.	0.7	4
161	The Foundations of Human Cooperation in Teaching and Imitation. <i>Spanish Journal of Psychology</i> , 2016, 19, E100.	2.1	4
162	The evolution of social learning mechanisms and cultural phenomena in group foragers. <i>BMC Evolutionary Biology</i> , 2017, 17, 49.	3.2	3

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163	Objectivism should not be a casualty of innovation's operationalization. Behavioral and Brain Sciences, 2007, 30, 413-414.	0.7	2
164	Ecological and behavioural drivers of offspring size in marine teleost fishes. Global Ecology and Biogeography, 2021, 30, 2407-2419.	5.8	2
165	Bayesian Spatial NBDA for Diffusion Data with Home-Base Coordinates. PLoS ONE, 2015, 10, e0130326.	2.5	2
166	Extending the behavioral sciences framework: Clarification of methods, predictions, and concepts. Behavioral and Brain Sciences, 2007, 30, 36-37.	0.7	1
167	Erratum to "Bateman's principles and human sex roles"™. Trends in Ecology and Evolution, 2013, 28, 622.	8.7	1
168	Social Evolution and the Collective Brain. Trends in Ecology and Evolution, 2017, 32, 625-626.	8.7	1
169	Some topics in theoretical population genetics: Editorial commentaries on a selection of Marc Feldman's TPB papers. Theoretical Population Biology, 2019, 129, 4-8.	1.1	1
170	No evidence for individual recognition in threespine or ninespine sticklebacks ( <i>Gasterosteus</i> ) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 462	2.4	1
171	How Learning Affects Evolution. , 2022, , 265-282.		1
172	The Extended Organism: The Physiology of Animal-Built Structures (review). Perspectives in Biology and Medicine, 2001, 44, 297-300.	0.5	0
173	Animal Behaviour: Old World Monkeys Build New World Order. Current Biology, 2006, 16, R291-R292.	3.9	0
174	Life's Intimate Dance. Trends in Ecology and Evolution, 2016, 31, 889-890.	8.7	0
175	Big Bright Bird Brain Bonanza. Trends in Ecology and Evolution, 2017, 32, 397-399.	8.7	0
176	Patrick Bateson (1938-2017). Nature, 2017, 548, 394-394.	27.8	0
177	Sir Patrick Bateson FRS. 31 March 1938-1 August 2017. Biographical Memoirs of Fellows of the Royal Society, 2019, 66, 25-51.	0.1	0
178	Brain Size and Innovation in Primates. , 2015, , 241-286.		0
179	Creative Minds and Nature Myths. American Journal of Psychology, 2018, 131, 513.	0.3	0