Kevin N Laland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3572012/publications.pdf

Version: 2024-02-01

179 papers 25,069 citations

76 h-index 148 g-index

211 all docs

211 docs citations

times ranked

211

11949 citing authors

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

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

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

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

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73	ON THE EVOLUTIONARY CONSEQUENCES OF SEXUAL IMPRINTING. Evolution; International Journal of Organic Evolution, 1994, 48, 477-489.	2.3	92
74	Accelerating the Evolution of Nonhuman Primate Neuroimaging. Neuron, 2020, 105, 600-603.	8.1	92
75	A theoretical investigation of the role of social transmission in evolution. Ethology and Sociobiology, 1992, 13, 87-113.	1.5	87
76	Nine-spined sticklebacks deploy a hill-climbing social learning strategy. Behavioral Ecology, 2009, 20, 238-244.	2.2	86
77	The development of adaptive conformity in young children: effects of uncertainty and consensus. Developmental Science, 2015, 18, 511-524.	2.4	86
78	Foraging nine-spined sticklebacks prefer to rely on public information over simpler social cues. Behavioral Ecology, 2005, 16, 865-870.	2.2	84
79	The reach of gene–culture coevolution in animals. Nature Communications, 2019, 10, 2405.	12.8	81
80	The coevolution of innovation and technical intelligence in primates. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150186.	4.0	78
81	Evolutionary accounts of human behavioural diversity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 313-324.	4.0	72
82	Identifying Social Learning in Animal Populations: A New †Option-Bias' Method. PLoS ONE, 2009, 4, e6541.	2.5	71
83	Social learning of a novel avoidance task in the guppy: conformity and social release. Animal Behaviour, 2002, 64, 41-47.	1.9	70
84	An investigation of the relationship between innovation and cultural diversity. Theoretical Population Biology, 2009, 76, 59-67.	1.1	70
85	Runaway cultural niche construction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 823-835.	4.0	70
86	Environmental Complexity Influences Association Network Structure and Network-Based Diffusion of Foraging Information in Fish Shoals. American Naturalist, 2013, 181, 235-244.	2.1	69
87	Familiarity affects social network structure and discovery of prey patch locations in foraging stickleback shoals. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140579.	2.6	67
88	Size-dependent directed social learning in nine-spined sticklebacks. Animal Behaviour, 2009, 78, 371-375.	1.9	63
89	Is Non-genetic Inheritance Just a Proximate Mechanism? A Corroboration of the Extended Evolutionary Synthesis. Biological Theory, 2013, 7, 189-195.	1.5	63
90	From Traditional Medicine to Witchcraft: Why Medical Treatments Are Not Always Efficacious. PLoS ONE, 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. Animal Behaviour, 2007, 73, 229-238.	1.9	39
110	Tradeoffs between the strength of conformity and number of conformists in variable environments. Journal of Theoretical Biology, 2013, 332, 191-202.	1.7	39
111	Does song complexity correlate with problem-solving performance inÂflocks of zebra finches?. Animal Behaviour, 2014, 92, 63-71.	1.9	36
112	The role of internal and external constructive processes in evolution. Journal of Physiology, 2014, 592, 2413-2422.	2.9	35
113	On evolutionary causes and evolutionary processes. Behavioural Processes, 2015, 117, 97-104.	1.1	35
114	Social information use and social learning in non-grouping fishes. Behavioral Ecology, 2017, 28, 1547-1552.	2.2	35
115	Sex differences in confidence influence patterns of conformity. British Journal of Psychology, 2017, 108, 655-667.	2.3	34
116	Perching but not foraging networks predict the spread of novel foraging skills in starlings. Behavioural Processes, 2014, 109, 135-144.	1.1	33
117	Innovation and cumulative culture through tweaks and leaps in online programming contests. Nature Communications, 2018, 9, 2321.	12.8	33
118	Is social learning always locally adaptive?. Animal Behaviour, 1996, 52, 637-640.	1.9	31
119	Causing a commotion. Nature, 2004, 429, 609-609.	27.8	31
120	On the Breadth and Significance of Niche Construction: A Reply to Griffiths, Okasha and Sterelny. Biology and Philosophy, 2005, 20, 37-55.	1.4	31
121	Niche Construction Affects the Variability and Strength of Natural Selection. American Naturalist, 2020, 195, 16-30.	2.1	31
122	Adaptive strategies for cumulative cultural learning. Journal of Theoretical Biology, 2012, 301, 103-111.	1.7	29
123	More on how and why: a response to commentaries. Biology and Philosophy, 2013, 28, 793-810.	1.4	28
124	The origins of language in teaching. Psychonomic Bulletin and Review, 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 "optimalâ€â€•rather than "overâ€â€• imitators. Developmental Science, 2018, 21, e12637.	2.4	24
128	Culturally transmitted paternity beliefs and the evolution of human mating behaviour. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1273-1278.	2.6	23
129	Primate Brain Anatomy: New Volumetric MRI Measurements for Neuroanatomical Studies. Brain, Behavior and Evolution, 2018, 91, 109-117.	1.7	23
130	Cultural memory. Current Biology, 2013, 23, R736-R740.	3.9	20
131	Fish pool their experience to solve problems collectively. Nature Ecology and Evolution, 2017, 1, 135.	7.8	19
132	Why Gupta et al.'s critique of niche construction theory is off target. Journal of Genetics, 2017, 96, 505-508.	0.7	19
133	Human mate-choice copying is domain-general social learning. Scientific Reports, 2018, 8, 1715.	3.3	18
134	Flexible learning, rather than inveterate innovation or copying, drives cumulative knowledge gain. Science Advances, 2020, 6, eaaz0286.	10.3	18
135	Sex ratio affects sexâ€specific innovation and learning in captive ruffed lemurs (<i>Varecia variegata</i>) Tj ETQq	1 1 0.784 1.7	314 rgBT /
136	The effects of group size, rate of turnover and disruption to demonstration on the stability of foraging traditions in fish. Animal Behaviour, 2008, 75, 565-572.	1.9	16
137	The magnitude of innovation and its evolution in social animals. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162385.	2.6	16
138	PERSPECTIVE: SEVEN REASONS (NOT) TO NEGLECT NICHE CONSTRUCTION. Evolution; International Journal of Organic Evolution, 2006, 60, 1751.	2.3	15
139	The learning of action sequences through social transmission. Animal Cognition, 2015, 18, 1093-1103.	1.8	15
140	On current utility and adaptive significance: a response to Nesse. Trends in Ecology and Evolution, 2013, 28, 682-683.	8.7	14
141	Animal learning as a source of developmental bias. Evolution & Development, 2020, 22, 126-142.	2.0	14
142	Sex and pairing status impact how zebra finches use social information in foraging. Behavioural Processes, 2017, 139, 38-42.	1.1	12
143	New trends in evolutionary biology: biological, philosophical and social science perspectives. Interface Focus, 2017, 7, 20170051.	3.0	12
144	Racism in academia, and why the â€~little things' matter. Nature, 2020, 584, 653-654.	27.8	12

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145	Social processes affecting feeding and drinking in the domestic fowl. Animal Behaviour, 2008, 76, 1529-1543.	1.9	11
146	The local enhancement conundrum: In search of the adaptive value of a social learning mechanism. Theoretical Population Biology, 2014, 91, 50-57.	1.1	11
147	Conformity biased transmission in social networks. Journal of Theoretical Biology, 2015, 380, 542-549.	1.7	10
148	Food-Offering Calls in Wild Golden Lion Tamarins (Leontopithecus rosalia): Evidence for Teaching Behavior?. International Journal of Primatology, 2018, 39, 1105-1123.	1.9	10
149	SCIENCE, EVOLUTION AND CULTURAL ANTHROPOLOGY A response to Ingold (this issue). Anthropology Today, 2007, 23, 18-18.	0.5	9
150	A four-questions perspective on public information use in sticklebacks (Gasterosteidae). Royal Society Open Science, 2019, 6, 181735.	2.4	9
151	Skill learning and the evolution of social learning mechanisms. BMC Evolutionary Biology, 2016, 16, 166.	3.2	8
152	Experience shapes social information use in foraging fish. Animal Behaviour, 2018, 146, 63-70.	1.9	8
153	Attentional coordination in demonstrator-observer dyads facilitates learning and predicts performance in a novel manual task. Cognition, 2020, 201, 104314.	2.2	8
154	Social transmission favours the â€~morally good' over the â€~merely arousing'. Palgrave Communications, 2019, 5, .	4.7	8
155	Schism and Synthesis at the Royal Society. Trends in Ecology and Evolution, 2017, 32, 316-317.	8.7	7
156	Niche construction earns its keep. Behavioral and Brain Sciences, 2000, 23, 164-172.	0.7	6
157	A science of culture: Clarifications and extensions. Behavioral and Brain Sciences, 2006, 29, 366-375.	0.7	6
158	The role of food transfers in wild golden lion tamarins (Leontopithecus rosalia): Support for the informational and nutritional hypothesis. Primates, 2021, 62, 207-221.	1.1	6
159	THE IMPORTANCE OF SPACE IN MODELS OF SOCIAL LEARNING, CULTURAL EVOLUTION AND NICHE CONSTRUCTION. International Journal of Modeling, Simulation, and Scientific Computing, 2012, 15, 1150001.	1.4	5
160	Validating cultural transmission in cetaceans. Behavioral and Brain Sciences, 2001, 24, 330-331.	0.7	4
161	The Foundations of Human Cooperation in Teaching and Imitation. Spanish Journal of Psychology, 2016, 19, E100.	2.1	4
162	The evolution of social learning mechanisms and cultural phenomena in group foragers. BMC Evolutionary Biology, 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 â€~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 (Gasterosteus) Tj ETQq0 0 0 rgBT	/Oyerlock	10 ₁ Tf 50 462
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 1938â€"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