

Daniel Nettle

List of Publications by Year in descending order

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Version: 2024-02-01

190
papers

13,255
citations

22153

59
h-index

26613

107
g-index

206
all docs

206
docs citations

206
times ranked

9258
citing authors

#	ARTICLE	IF	CITATIONS
1	Cues of being watched enhance cooperation in a real-world setting. <i>Biology Letters</i> , 2006, 2, 412-414.	2.3	987
2	The Paranoid Optimist: An Integrative Evolutionary Model of Cognitive Biases. <i>Personality and Social Psychology Review</i> , 2006, 10, 47-66.	6.0	830
3	The evolution of personality variation in humans and other animals.. <i>American Psychologist</i> , 2006, 61, 622-631.	4.2	781
4	Dying young and living fast: variation in life history across English neighborhoods. <i>Behavioral Ecology</i> , 2010, 21, 387-395.	2.2	293
5	An evolutionary approach to the extraversion continuum. <i>Evolution and Human Behavior</i> , 2005, 26, 363-373.	2.2	272
6	Effects of eye images on everyday cooperative behavior: a field experiment. <i>Evolution and Human Behavior</i> , 2011, 32, 172-178.	2.2	248
7	Social Markers and the Evolution of Reciprocal Exchange. <i>Current Anthropology</i> , 1997, 38, 93-99.	1.6	240
8	The evolution of predictive adaptive responses in human life history. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131343.	2.6	240
9	Time perspective, personality and smoking, body mass, and physical activity: An empirical study. <i>British Journal of Health Psychology</i> , 2009, 14, 83-105.	3.5	237
10	Schizotypy, creativity and mating success in humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 611-615.	2.6	236
11	Natural Selection on Male Wealth in Humans. <i>American Naturalist</i> , 2008, 172, 658-666.	2.1	229
12	Cognition in harsh and unpredictable environments. <i>Current Opinion in Psychology</i> , 2016, 7, 76-80.	4.9	224
13	Schizotypy and mental health amongst poets, visual artists, and mathematicians. <i>Journal of Research in Personality</i> , 2006, 40, 876-890.	1.7	208
14	The behavioural constellation of deprivation: Causes and consequences. <i>Behavioral and Brain Sciences</i> , 2017, 40, e314.	0.7	208
15	Adaptive developmental plasticity: what is it, how can we recognize it and when can it evolve?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151005.	2.6	202
16	Food insecurity as a driver of obesity in humans: The insurance hypothesis. <i>Behavioral and Brain Sciences</i> , 2017, 40, e105.	0.7	183
17	The watching eyes effect in the Dictator Game: it's not how much you give, it's being seen to give something. <i>Evolution and Human Behavior</i> , 2013, 34, 35-40.	2.2	181
18	Why Are Childhood Family Factors Associated With Timing of Maturation? A Role for Internal Prediction. <i>Perspectives on Psychological Science</i> , 2014, 9, 3-15.	9.0	178

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19	Height and reproductive success in a cohort of british men. Human Nature, 2002, 13, 473-491.	1.6	170
20	Explaining Global Patterns of Language Diversity. Journal of Anthropological Archaeology, 1998, 17, 354-374.	1.6	165
21	Early-life conditions and age at first pregnancy in British women. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1721-1727.	2.6	163
22	Agreeableness is related to social-cognitive, but not social-perceptual, theory of mind. European Journal of Personality, 2008, 22, 323-335.	3.1	160
23	Evolutionary origins of depression: a review and reformulation. Journal of Affective Disorders, 2004, 81, 91-102.	4.1	159
24	Human behavioral ecology: current research and future prospects. Behavioral Ecology, 2013, 24, 1031-1040.	2.2	156
25	The Evolutionary Origins of Mood and Its Disorders. Current Biology, 2012, 22, R712-R721.	3.9	154
26	Anxiety: An Evolutionary Approach. Canadian Journal of Psychiatry, 2011, 56, 707-715.	1.9	149
27	Women's height, reproductive success and the evolution of sexual dimorphism in modern humans. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1919-1923.	2.6	143
28	Using Social Impact Theory to simulate language change. Lingua, 1999, 108, 95-117.	1.0	141
29	Empathizing and systemizing: What are they, and what do they contribute to our understanding of psychological sex differences?. British Journal of Psychology, 2007, 98, 237-255.	2.3	134
30	“Cycle Thieves, We Are Watching You”: Impact of a Simple Signage Intervention against Bicycle Theft. PLoS ONE, 2012, 7, e51738.	2.5	123
31	Psychological profiles of professional actors. Personality and Individual Differences, 2006, 40, 375-383.	2.9	121
32	An experimental demonstration that early-life competitive disadvantage accelerates telomere loss. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20141610.	2.6	120
33	Leadership in Mammalian Societies: Emergence, Distribution, Power, and Payoff. Trends in Ecology and Evolution, 2016, 31, 54-66.	8.7	113
34	Ecological influences on human behavioural diversity: a review of recent findings. Trends in Ecology and Evolution, 2009, 24, 618-624.	8.7	111
35	Eye Images Increase Charitable Donations: Evidence From an Opportunistic Field Experiment in a Supermarket. Ethology, 2012, 118, 1096-1101.	1.1	105
36	Do Images of “Watching Eyes” Induce Behaviour That Is More Pro-Social or More Normative? A Field Experiment on Littering. PLoS ONE, 2013, 8, e82055.	2.5	105

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37	Driving a hard bargain: sex ratio and male marriage success in a historical US population. <i>Biology Letters</i> , 2008, 4, 31-33.	2.3	104
38	Linguistic Fragmentation and the Wealth of Nations: The Fishmanâ€Pool Hypothesis Reexamined. <i>Economic Development and Cultural Change</i> , 2000, 48, 335-348.	1.8	99
39	Flexibility in reproductive timing in human females: integrating ultimate and proximate explanations. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 357-365.	4.0	96
40	Linguistic diversity of the Americas can be reconciled with a recent colonization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 3325-3329.	7.1	95
41	Social scale and structural complexity in human languages. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 1829-1836.	4.0	91
42	Size and structure of freely forming conversational groups. <i>Human Nature</i> , 1995, 6, 67-78.	1.6	90
43	The Strengths of People in Poverty. <i>Current Directions in Psychological Science</i> , 2020, 29, 16-21.	5.3	88
44	Is the rate of linguistic change constant?. <i>Lingua</i> , 1999, 108, 119-136.	1.0	87
45	Variation in Cooperative Behaviour within a Single City. <i>PLoS ONE</i> , 2011, 6, e26922.	2.5	83
46	Perceived Extrinsic Mortality Risk and Reported Effort in Looking after Health. <i>Human Nature</i> , 2014, 25, 378-392.	1.6	81
47	Personality: bridging the literatures from human psychology and behavioural ecology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 4043-4050.	4.0	74
48	Why Are There Social Gradients in Preventative Health Behavior? A Perspective from Behavioral Ecology. <i>PLoS ONE</i> , 2010, 5, e13371.	2.5	71
49	Early-life adversity accelerates cellular ageing and affects adult inflammation: Experimental evidence from the European starling. <i>Scientific Reports</i> , 2017, 7, 40794.	3.3	71
50	Cultural transmission and the evolution of human behaviour: a general approach based on the Price equation. <i>Journal of Evolutionary Biology</i> , 2014, 27, 231-241.	1.7	70
51	An evolutionary model of low mood states. <i>Journal of Theoretical Biology</i> , 2009, 257, 100-103.	1.7	68
52	Death and the time of your life: experiences of close bereavement are associated with steeper financial future discounting and earlier reproduction. <i>Evolution and Human Behavior</i> , 2013, 34, 433-439.	2.2	68
53	Telomeres as integrative markers of exposure to stress and adversity: a systematic review and meta-analysis. <i>Royal Society Open Science</i> , 2018, 5, 180744.	2.4	67
54	A Cross-Cultural Investigation of the Role of Foot Size in Physical Attractiveness. <i>Archives of Sexual Behavior</i> , 2005, 34, 267-276.	1.9	66

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55	Birthweight and paternal involvement predict early reproduction in British women: Evidence from the National Child Development Study. <i>American Journal of Human Biology</i> , 2010, 22, 172-179.	1.6	66
56	LINEAGE BASED DIFFERENCES IN GRANDPARENTAL INVESTMENT: EVIDENCE FROM A LARGE BRITISH COHORT STUDY. <i>Journal of Biosocial Science</i> , 2009, 41, 355-379.	1.2	64
57	Intelligence and class mobility in the British population. <i>British Journal of Psychology</i> , 2003, 94, 551-561.	2.3	63
58	Beyond nature versus culture: cultural variation as an evolved characteristic*. <i>Journal of the Royal Anthropological Institute</i> , 2009, 15, 223-240.	0.4	62
59	Bottom of the Heap: Having Heavier Competitors Accelerates Early-Life Telomere Loss in the European Starling, <i>Sturnus vulgaris</i> . <i>PLoS ONE</i> , 2013, 8, e83617.	2.5	62
60	Developmental telomere attrition predicts impulsive decision-making in adult starlings. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142140.	2.6	62
61	The small world of shakespeareâ€™s plays. <i>Human Nature</i> , 2003, 14, 397-408.	1.6	61
62	Market forces affect patterns of polygyny in Uganda. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2114-2117.	7.1	61
63	The Evolution of Giving, Sharing, and Lotteries. <i>Current Anthropology</i> , 2011, 52, 747-756.	1.6	59
64	Parental Height Differences Predict the Need for an Emergency Caesarean Section. <i>PLoS ONE</i> , 2011, 6, e20497.	2.5	58
65	Life-history theory in psychology and evolutionary biology: one research programme or two?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190490.	4.0	56
66	Language Diversity in West Africa: An Ecological Approach. <i>Journal of Anthropological Archaeology</i> , 1996, 15, 403-438.	1.6	54
67	Why do some dads get more involved than others? Evidence from a large British cohort. <i>Evolution and Human Behavior</i> , 2008, 29, 416-423.e1.	2.2	53
68	The memory of hunger: developmental plasticity of dietary selectivity in the European starling, <i>Sturnus vulgaris</i> . <i>Animal Behaviour</i> , 2014, 91, 33-40.	1.9	53
69	Social capital across urban neighborhoods: A comparison of self-report and observational data.. <i>Evolutionary Behavioral Sciences</i> , 2014, 8, 59-69.	0.8	53
70	The telomere lengthening conundrum - it could be biology. <i>Aging Cell</i> , 2017, 16, 312-319.	6.7	53
71	The evolution of life-history theory: a bibliometric analysis of an interdisciplinary research area. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190040.	2.6	53
72	Hand laterality and cognitive ability: A multiple regression approach. <i>Brain and Cognition</i> , 2003, 52, 390-398.	1.8	52

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73	Longitudinal analysis of the effect of prenatal nicotine exposure on subsequent smoking behavior of offspring. <i>Nicotine and Tobacco Research</i> , 2005, 7, 801-808.	2.6	50
74	Early life adversity increases foraging and information gathering in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Behaviour</i> , 2015, 109, 123-132.	1.9	50
75	The Role of Anxiety in Vaginismus: A Case-Control Study. <i>Journal of Sexual Medicine</i> , 2010, 7, 143-148.	0.6	49
76	A case for environmental statistics of early-life effects. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180110.	4.0	49
77	Functionalism and Its Difficulties in Biology and Linguistics. <i>Studies in Language Companion Series</i> , 1999, , 445.	0.4	49
78	Taller women do better in a stressed environment: Height and reproductive success in rural Guatemalan women. <i>American Journal of Human Biology</i> , 2008, 20, 264-269.	1.6	48
79	Water-induced finger wrinkles improve handling of wet objects. <i>Biology Letters</i> , 2013, 9, 20120999.	2.3	48
80	Development of a cognitive bias methodology for measuring low mood in chimpanzees. <i>PeerJ</i> , 2015, 3, e998.	2.0	48
81	Are Human Mating Preferences with Respect to Height Reflected in Actual Pairings?. <i>PLoS ONE</i> , 2013, 8, e54186.	2.5	46
82	Early life disadvantage strengthens flight performance trade-offs in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Behaviour</i> , 2015, 102, 141-148.	1.9	45
83	Why are there associations between telomere length and behaviour?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20160438.	4.0	42
84	Open Science Is Liberating and Can Foster Creativity. <i>Perspectives on Psychological Science</i> , 2018, 13, 439-447.	9.0	40
85	Watching eyes on potential litter can reduce littering: evidence from two field experiments. <i>PeerJ</i> , 2015, 3, e1443.	2.0	39
86	Opposite Effects of Early-Life Competition and Developmental Telomere Attrition on Cognitive Biases in Juvenile European Starlings. <i>PLoS ONE</i> , 2015, 10, e0132602.	2.5	39
87	Why has the COVID-19 pandemic increased support for Universal Basic Income?. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	38
88	Genetic and Linguistic Affinities between Human Populations in Eurasia and West Africa. <i>Human Biology</i> , 2003, 75, 331-344.	0.2	37
89	Consequences of measurement error in qPCR telomere data: A simulation study. <i>PLoS ONE</i> , 2019, 14, e0216118.	2.5	34
90	Smoking does not accelerate leucocyte telomere attrition: a meta-analysis of 18 longitudinal cohorts. <i>Royal Society Open Science</i> , 2019, 6, 190420.	2.4	33

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91	Effects of Watching Eyes and Norm Cues on Charitable Giving in a Surreptitious Behavioral Experiment. <i>Evolutionary Psychology</i> , 2014, 12, 878-887.	0.9	31
92	Birth order and face-to-face contact with a sibling: Firstborns have more contact than laterborns. <i>Personality and Individual Differences</i> , 2007, 43, 1796-1806.	2.9	30
93	Understanding of Evolution May Be Improved by Thinking about People. <i>Evolutionary Psychology</i> , 2010, 8, 205-228.	0.9	30
94	Playfulness, Ideas, and Creativity: A Survey. <i>Creativity Research Journal</i> , 2014, 26, 219-222.	2.6	30
95	Being there: a brief visit to a neighbourhood induces the social attitudes of that neighbourhood. <i>PeerJ</i> , 2014, 2, e236.	2.0	30
96	Sex-ratio biasing towards daughters among lower-ranking co-wives in Rwanda. <i>Biology Letters</i> , 2009, 5, 765-768.	2.3	29
97	Partner wealth predicts self-reported orgasm frequency in a sample of Chinese women. <i>Evolution and Human Behavior</i> , 2009, 30, 146-151.	2.2	28
98	Measurement of Telomere Length for Longitudinal Analysis: Implications of Assay Precision. <i>American Journal of Epidemiology</i> , 2021, 190, 1406-1413.	3.4	28
99	Out of control mortality matters: the effect of perceived uncontrollable mortality risk on a health-related decision. <i>PeerJ</i> , 2014, 2, e459.	2.0	28
100	Birth order and adult family relationships: Firstborns have better sibling relationships than laterborns. <i>Journal of Social and Personal Relationships</i> , 2009, 26, 1029-1046.	2.3	27
101	External-environmental and internal-health early life predictors of adolescent development. <i>Development and Psychopathology</i> , 2017, 29, 1839-1849.	2.3	27
102	Current debates in human life history research. <i>Evolution and Human Behavior</i> , 2020, 41, 469-473.	2.2	27
103	Development of Social Variation in Reproductive Schedules: A Study from an English Urban Area. <i>PLoS ONE</i> , 2010, 5, e12690.	2.5	27
104	Status and Mating Success Amongst Visual Artists. <i>Frontiers in Psychology</i> , 2011, 2, 310.	2.1	26
105	Developmental and familial predictors of adult cognitive traits in the European starling. <i>Animal Behaviour</i> , 2015, 107, 239-248.	1.9	25
106	Socioeconomic Disparities in Health Behaviour: An Evolutionary Perspective. , 2014, , 225-243.		25
107	The role of Theory of Mind in assessing cooperative intentions. <i>Personality and Individual Differences</i> , 2012, 52, 113-117.	2.9	24
108	Opportunistic food consumption in relation to childhood and adult food insecurity: An exploratory correlational study. <i>Appetite</i> , 2019, 132, 222-229.	3.7	24

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109	Why do inequality and deprivation produce high crime and low trust?. Scientific Reports, 2021, 11, 1937.	3.3	24
110	Brood size moderates associations between relative size, telomere length, and immune development in European starling nestlings. Ecology and Evolution, 2016, 6, 8138-8148.	1.9	23
111	Echoes of Early Life: Recent Insights From Mathematical Modeling. Child Development, 2018, 89, 1504-1518.	3.0	23
112	Local norms of cheating and the cultural evolution of crime and punishment: a study of two urban neighborhoods. PeerJ, 2014, 2, e450.	2.0	23
113	Large Differences in Publicly Visible Health Behaviours across Two Neighbourhoods of the Same City. PLoS ONE, 2011, 6, e21051.	2.5	22
114	A marker of biological age explains individual variation in the strength of the adult stress response. Royal Society Open Science, 2017, 4, 171208.	2.4	22
115	Food insecurity increases energetic efficiency, not food consumption: an exploratory study in European starlings. PeerJ, 2021, 9, e11541.	2.0	22
116	When Is General Wariness Favored in Avoiding Multiple Predator Types?. American Naturalist, 2012, 179, E180-E195.	2.1	21
117	Selection, adaptation, inheritance and design in human culture: the view from the Price equation. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190358.	4.0	21
118	The Wheel of Fire and the Mating Game: Explaining the Origins of Tragedy and Comedy. Journal of Evolutionary Psychology, 2005, 3, 39-56.	0.3	21
119	Variants at serotonin transporter and 2A receptor genes predict cooperative behavior differentially according to presence of punishment. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 3955-3960.	7.1	20
120	Does Hunger Contribute to Socioeconomic Gradients in Behavior?. Frontiers in Psychology, 2017, 8, 358.	2.1	19
121	Preferences for redistribution are sensitive to perceived luck, social homogeneity, war and scarcity. Cognition, 2020, 198, 104234.	2.2	19
122	Designing trials of Universal Basic Income for health impact: identifying interdisciplinary questions to address. Journal of Public Health, 2022, 44, 408-416.	1.8	19
123	Mitigating social and economic sources of trauma: The need for universal basic income during the coronavirus pandemic.. Psychological Trauma: Theory, Research, Practice, and Policy, 2020, 12, S191-S192.	2.1	19
124	Early concepts of intimacy: Young humans use saliva sharing to infer close relationships. Science, 2022, 375, 311-315.	12.6	19
125	Coevolution of phonology and the lexicon in twelve languages of West Africa. Journal of Quantitative Linguistics, 1998, 5, 240-245.	1.2	17
126	Reconciling the mutation-selection balance model with the schizotypy-creativity connection. Behavioral and Brain Sciences, 2006, 29, 418-418.	0.7	17

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127	The adaptive basis of psychosocial acceleration: Comment on Beyond Mental Health, Life History Strategies articles.. Developmental Psychology, 2012, 48, 718-721.	1.6	17
128	Responses of chimpanzees to cues of conspecific observation. Animal Behaviour, 2013, 86, 595-602.	1.9	17
129	Food-Insecure Women Eat a Less Diverse Diet in a More Temporally Variable Way: Evidence from the US National Health and Nutrition Examination Survey, 2013-4. Journal of Obesity, 2019, 2019, 1-9.	2.7	17
130	Language and genes: A new perspective on the origins of human cultural diversity. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 10755-10756.	7.1	16
131	Behaviour of parents and children in two contrasting urban neighbourhoods: an observational study. Journal of Ethology, 2012, 30, 109-116.	0.8	16
132	Adaptive illusions: optimism, control, and human rationality. , 2004, , 193-208.		16
133	Cultural Diversity, Economic Development and Societal Instability. PLoS ONE, 2007, 2, e929.	2.5	16
134	What the future held: childhood psychosocial adversity is associated with health deterioration through adulthood in a cohort of British women. Evolution and Human Behavior, 2014, 35, 519-525.	2.2	15
135	Chronological age, biological age, and individual variation in the stress response in the European starling: a follow-up study. PeerJ, 2018, 6, e5842.	2.0	15
136	Childhood and adult socioeconomic position interact to predict health in mid life in a cohort of British women. PeerJ, 2017, 5, e3528.	2.0	15
137	Childhood socioeconomic deprivation, but not current mood, is associated with behavioural disinhibition in adults. PeerJ, 2015, 3, e964.	2.0	15
138	Season of birth variation in sensation seeking in an adult population. Personality and Individual Differences, 2005, 38, 859-870.	2.9	14
139	Evolutionary Perspectives on the Five-Factor Model of Personality. , 2010, , 5-28.		13
140	Why is creativity attractive in a potential mate?. Behavioral and Brain Sciences, 2008, 31, 275-276.	0.7	12
141	Patterns of physical and psychological development in future teenage mothers. Evolution, Medicine and Public Health, 2013, 2013, 187-196.	2.5	12
142	FREQUENT RESIDENTIAL RELOCATIONS CUMULATIVELY ACCELERATE MENARCHEAL TIMING IN A SAMPLE OF ENGLISH ADOLESCENT GIRLS. Journal of Biosocial Science, 2015, 47, 188-202.	1.2	12
143	Controlling for baseline telomere length biases estimates of the rate of telomere attrition. Royal Society Open Science, 2019, 6, 190937.	2.4	12
144	Exposure to food insecurity increases energy storage and reduces somatic maintenance in European starlings (<i>Sturnus vulgaris</i>). Royal Society Open Science, 2021, 8, 211099.	2.4	12

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145	Anticipated Survival and Health Behaviours in Older English Adults: Cross Sectional and Longitudinal Analysis of the English Longitudinal Study of Ageing. PLoS ONE, 2015, 10, e0118782.	2.5	12
146	On the Status of Methodological Individualism. Current Anthropology, 1997, 38, 283-286.	1.6	11
147	No Country for Old Men. Human Nature, 2012, 23, 375-385.	1.6	11
148	Socioeconomic position and the association between anticipated and actual survival in older English adults. Journal of Epidemiology and Community Health, 2014, 68, 818-825.	3.7	11
149	Food insecurity and patterns of dietary intake in a sample of UK adults. British Journal of Nutrition, 2022, 128, 770-777.	2.3	11
150	A marker of biological ageing predicts adult risk preference in European starlings, <i>Sturnus vulgaris</i> . Behavioral Ecology, 2018, 29, 589-597.	2.2	10
151	Marriage affects competitive performance in male tennis players. Journal of Evolutionary Psychology, 2007, 5, 141-148.	1.4	9
152	A re-evaluation of the statistical model in Pollet and Nettle 2009. Evolution and Human Behavior, 2010, 31, 150-151.	2.2	9
153	Childhood Adversity Accelerates Intended Reproductive Timing in Adolescent Girls without Increasing Interest in Infants. PLoS ONE, 2014, 9, e85013.	2.5	9
154	Strengths, altered investment, risk management, and other elaborations on the behavioural constellation of deprivation. Behavioral and Brain Sciences, 2017, 40, e346.	0.7	9
155	Early-life begging effort reduces adult body mass but strengthens behavioural defence of the rate of energy intake in European starlings. Royal Society Open Science, 2018, 5, 171918.	2.4	9
156	State-dependent cognition and its relevance to cultural evolution. Behavioural Processes, 2019, 161, 101-107.	1.1	9
157	Dissociating the effects of alternative early-life feeding schedules on the development of adult depression-like phenotypes. Scientific Reports, 2017, 7, 14832.	3.3	8
158	The evolution of predictive adaptive responses in humans: response. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132822.	2.6	7
159	Developmental history and stress responsiveness are related to response inhibition, but not judgement bias, in a cohort of European starlings (<i>Sturnus vulgaris</i>). Animal Cognition, 2019, 22, 99-111.	1.8	7
160	A Behavioural Correlate of Phonological Structure. Language and Speech, 1994, 37, 425-429.	1.1	6
161	A test of Miller's aesthetic fitness hypothesis. Journal of Evolutionary Psychology, 2008, 6, 101-115.	1.4	6
162	No evidence for the generalized Trivers-Willard hypothesis from British and rural Guatemalan data. Journal of Evolutionary Psychology, 2010, 8, 57-74.	1.4	6

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163	Correction to Pollet and Nettle (2009): ‘Partner wealth predicts self-reported orgasm frequency in a sample of Chinese women’ Evolution and Human Behavior, 2010, 31, 149.	2.2	6
164	Disorder affects judgements about a neighbourhood: police presence does not. PeerJ, 2014, 2, e287.	2.0	6
165	Detecting telomere elongation in longitudinal datasets: analysis of a proposal by Simons, Stulp and Nakagawa. PeerJ, 2017, 5, e3265.	2.0	5
166	Traits and trade-offs are an important tier.. American Psychologist, 2007, 62, 1074-1075.	4.2	5
167	Understanding of evolution may be improved by thinking about people. Evolutionary Psychology, 2010, 8, 205-28.	0.9	5
168	Effects of early life adversity and sex on dominance in European starlings. Animal Behaviour, 2017, 128, 51-60.	1.9	4
169	Food Insecurity Moderates the Acute Effect of Subjective Socioeconomic Status on Food Consumption. Frontiers in Psychology, 2019, 10, 1886.	2.1	4
170	Developmental history, energetic state and choice impulsivity in European starlings, Sturnus vulgaris. Animal Cognition, 2019, 22, 413-421.	1.8	4
171	Hunger Affects Social Decisions in a Multi-Round Public Goods Game but Not a Single-Shot Ultimatum Game. Adaptive Human Behavior and Physiology, 2020, 6, 334-355.	1.1	4
172	Adaptive principles of weight regulation: Insufficient, but perhaps necessary, for understanding obesity. Behavioral and Brain Sciences, 2017, 40, e131.	0.7	3
173	Cognition and Society: Prolegomenon to a Dialog. Cognitive Science, 2022, 46, .	1.7	3
174	Dead or Alive? Knowledge about a Sibling's Death Varies by Genetic Relatedness in a Modern Society. Evolutionary Psychology, 2009, 7, 147470490900700.	0.9	2
175	Social inequality: The embedding of adversity across the life course. Scandinavian Journal of Public Health, 2019, 47, 672-677.	2.3	2
176	7. Why inequality is bad. , 2018, , 111-128.		2
177	A Module for Metaphor? The Site of Imagination in the Architecture of the Mind. , 2007, , .		2
178	A ‘GENDERED NEED’™ EXPLANATION DOES NOT FULLY EXPLAIN LINEAGE BASED DIFFERENCES IN GRANDPARENTAL INVESTMENT FOUND IN A LARGE BRITISH COHORT STUDY. Journal of Biosocial Science, 2012, 44, 377-381.	1.2	1
179	Evaluating the cyclic ratio schedule as an assay of feeding behaviour in the European starling (Sturnus vulgaris). PLoS ONE, 2018, 13, e0206363.	2.5	1
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