

John Tooby

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

13,632
citations

76196

40
h-index

102304

66
g-index

67
all docs

67
docs citations

67
times ranked

6169
citing authors

#	ARTICLE	IF	CITATIONS
1	Motivations to reciprocate cooperation and punish defection are calibrated by estimates of how easily others can switch partners. PLoS ONE, 2022, 17, e0267153.	1.1	3
2	Evolutionary psychology as the crystalizing core of a unified modern social science.. Evolutionary Behavioral Sciences, 2020, 14, 390-403.	0.7	10
3	The ecological rationality of helping others: Potential helpers integrate cues of recipients' need and willingness to sacrifice. Evolution and Human Behavior, 2019, 40, 34-45.	1.4	20
4	Cross-cultural invariances in the architecture of shame. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9702-9707.	3.3	72
5	The true trigger of shame: social devaluation is sufficient, wrongdoing is unnecessary. Evolution and Human Behavior, 2018, 39, 566-573.	1.4	45
6	Invariances in the architecture of pride across small-scale societies. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8322-8327.	3.3	33
7	Why do people think that others should earn this or that?. Behavioral and Brain Sciences, 2018, 41, e189.	0.4	3
8	Rethinking relevance: Repetition priming reveals the psychological reality of adaptive specializations for reasoning. Evolution and Human Behavior, 2017, 38, 366-375.	1.4	7
9	Adaptationism Carves Emotions at Their Functional Joints. Psychological Inquiry, 2017, 28, 56-62.	0.4	37
10	Cross-cultural regularities in the cognitive architecture of pride. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1874-1879.	3.3	68
11	Support for redistribution is shaped by compassion, envy, and self-interest, but not a taste for fairness. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 8420-8425.	3.3	46
12	The grammar of anger: Mapping the computational architecture of a recalibrational emotion. Cognition, 2017, 168, 110-128.	1.1	69
13	Physically strong men are more militant: A test across four countries. Evolution and Human Behavior, 2017, 38, 334-340.	1.4	33
14	Shame closely tracks the threat of devaluation by others, even across cultures. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 2625-2630.	3.3	187
15	Group Cooperation without Group Selection: Modest Punishment Can Recruit Much Cooperation. PLoS ONE, 2015, 10, e0124561.	1.1	26
16	Constituents of political cognition: Race, party politics, and the alliance detection system. Cognition, 2015, 140, 24-39.	1.1	64
17	Regulatory adaptations for delivering information: the case of confession. Evolution and Human Behavior, 2015, 36, 44-51.	1.4	30
18	The Content of Our Cooperation, Not the Color of Our Skin: An Alliance Detection System Regulates Categorization by Coalition and Race, but Not Sex. PLoS ONE, 2014, 9, e88534.	1.1	89

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19	Keeping the benefits of group cooperation: domain-specific responses to distinct causes of social exclusion. <i>Evolution and Human Behavior</i> , 2014, 35, 472-480.	1.4	12
20	The human anger face evolved to enhance cues of strength. <i>Evolution and Human Behavior</i> , 2014, 35, 425-429.	1.4	98
21	<i>Evolutionary Psychology: New Perspectives on Cognition and Motivation</i> . <i>Annual Review of Psychology</i> , 2013, 64, 201-229.	9.9	427
22	To punish or repair? Evolutionary psychology and lay intuitions about modern criminal justice. <i>Evolution and Human Behavior</i> , 2012, 33, 682-695.	1.4	63
23	The psychosemantics of free riding: Dissecting the architecture of a moral concept.. <i>Journal of Personality and Social Psychology</i> , 2012, 102, 1252-1270.	2.6	121
24	Who Deserves Help? Evolutionary Psychology, Social Emotions, and Public Opinion about Welfare. <i>Political Psychology</i> , 2012, 33, 395-418.	2.2	133
25	Evolution of direct reciprocity under uncertainty can explain human generosity in one-shot encounters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13335-13340.	3.3	300
26	Decentralize, adapt and cooperate. <i>Nature</i> , 2010, 465, 292-293.	13.7	19
27	Adaptations in humans for assessing physical strength from the voice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 3509-3518.	1.2	263
28	Coevolution of cooperation, causal cognition and mindreading. <i>Communicative and Integrative Biology</i> , 2010, 3, 522-524.	0.6	23
29	Formidability and the logic of human anger. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15073-15078.	3.3	739
30	Human adaptations for the visual assessment of strength and fighting ability from the body and face. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 575-584.	1.2	477
31	Evolution and Episodic Memory: An Analysis and Demonstration of a Social Function of Episodic Recollection. <i>Social Cognition</i> , 2009, 27, 283-319.	0.5	74
32	Relative status regulates risky decision making about resources in men: evidence for the co-evolution of motivation and cognition. <i>Evolution and Human Behavior</i> , 2008, 29, 106-118.	1.4	104
33	Category-specific attention for animals reflects ancestral priorities, not expertise. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 16598-16603.	3.3	435
34	Evolutionary psychology, ecological rationality, and the unification of the behavioral sciences. <i>Behavioral and Brain Sciences</i> , 2007, 30, 42-43.	0.4	19
35	The architecture of human kin detection. <i>Nature</i> , 2007, 445, 727-731.	13.7	694
36	Theory of mind broad and narrow: Reasoning about social exchange engages ToM areas, precautionary reasoning does not. <i>Social Neuroscience</i> , 2006, 1, 196-219.	0.7	81

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37	The evolved architecture of hazard management: Risk detection reasoning and the motivational computation of threat magnitudes. <i>Behavioral and Brain Sciences</i> , 2006, 29, 631-633.	0.4	8
38	Detecting cheaters. <i>Trends in Cognitive Sciences</i> , 2005, 9, 505-506.	4.0	96
39	On The Acquisition of Knowledge About Personality Traits: Does Learning About The Self Engage Different Mechanisms Than Learning About Others?. <i>Social Cognition</i> , 2004, 22, 367-390.	0.5	18
40	Perceptions of race. <i>Trends in Cognitive Sciences</i> , 2003, 7, 173-179.	4.0	292
41	Cross-cultural evidence of cognitive adaptations for social exchange among the Shiwiar of Ecuadorian Amazonia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 11537-11542.	3.3	251
42	Selective impairment of reasoning about social exchange in a patient with bilateral limbic system damage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 11531-11536.	3.3	256
43	Decisions and the evolution of memory: Multiple systems, multiple functions.. <i>Psychological Review</i> , 2002, 109, 306-329.	2.7	531
44	Punitive sentiment as an anti-free rider psychological device. <i>Evolution and Human Behavior</i> , 2002, 23, 203-231.	1.4	332
45	Priming Exceptions: A Test of the Scope Hypothesis in Naturalistic Trait Judgments. <i>Social Cognition</i> , 2001, 19, 443-468.	0.5	36
46	Evolutionary psychology and the brain. <i>Current Opinion in Neurobiology</i> , 2001, 11, 225-230.	2.0	239
47	Does Beauty Build Adapted Minds? Toward an Evolutionary Theory of Aesthetics, Fiction, and the Arts. <i>Sub-Stance</i> , 2001, 30, 6-27.	0.1	127
48	No interpretation without representation: the role of domain-specific representations and inferences in the Wason selection task. <i>Cognition</i> , 2000, 77, 1-79.	1.1	437
49	When and why do people avoid unknown probabilities in decisions under uncertainty? Testing some predictions from optimal foraging theory. <i>Cognition</i> , 1999, 72, 269-304.	1.1	244
50	Evolutionizing the Cognitive Sciences: A Reply to Shapiro and Epstein. <i>Mind and Language</i> , 1998, 13, 195-204.	1.2	13
51	Individuation, counting, and statistical inference: The role of frequency and whole-object representations in judgment under uncertainty.. <i>Journal of Experimental Psychology: General</i> , 1998, 127, 3-21.	1.5	307
52	A Logical Design for the Mind?. <i>PsycCritiques</i> , 1996, 41, 448-450.	0.0	4
53	Cognitive adaptations for threat, cooperation, and war. <i>Ethology and Sociobiology</i> , 1994, 15, 56.	1.4	0
54	Beyond intuition and instinct blindness: toward an evolutionarily rigorous cognitive science. <i>Cognition</i> , 1994, 50, 41-77.	1.1	479

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55	Toward an adaptationist psycholinguistics. Behavioral and Brain Sciences, 1990, 13, 760-762.	0.4	12
56	On the Universality of Human Nature and the Uniqueness of the Individual: The Role of Genetics and Adaptation. Journal of Personality, 1990, 58, 17-67.	1.8	1,003
57	The past explains the present. Ethology and Sociobiology, 1990, 11, 375-424.	1.4	1,593
58	Evolutionary psychology and the generation of culture, part I. Ethology and Sociobiology, 1989, 10, 29-49.	1.4	577
59	Evolutionary psychology and the generation of culture, part II. Ethology and Sociobiology, 1989, 10, 51-97.	1.4	628
60	The innate versus the manifest: How universal does universal have to be?. Behavioral and Brain Sciences, 1989, 12, 36-37.	0.4	25
61	Evolutionary psychologists need to distinguish between the evolutionary process, ancestral selection pressures, and psychological mechanisms. Behavioral and Brain Sciences, 1989, 12, 724-725.	0.4	11
62	Kin selection, genic selection, and information-dependent strategies. Behavioral and Brain Sciences, 1989, 12, 542-544.	0.4	11
63	Characteristics of an Early Hominid Scavenging Niche [and Comments and Reply]. Current Anthropology, 1987, 28, 383-407.	0.8	268
64	The Sociobiology of Sex and Sexes Today [and Comments and Reply]. Current Anthropology, 1984, 25, 193-212.	0.8	1
65	Pathogens, polymorphism, and the evolution of sex. Journal of Theoretical Biology, 1982, 97, 557-576.	0.8	360
66	Cytoplasmic inheritance and intragenomic conflict. Journal of Theoretical Biology, 1981, 89, 83-129.	0.8	543