

Leda Cosmides

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,667
citations

331670

21
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

1850
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.	2.5	3
2	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.	7.1	72
3	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.	7.1	33
4	Adaptationism Carves Emotions at Their Functional Joints. Psychological Inquiry, 2017, 28, 56-62.	0.9	37
5	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.	7.1	68
6	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.	7.1	46
7	The grammar of anger: Mapping the computational architecture of a recalibrational emotion. Cognition, 2017, 168, 110-128.	2.2	69
8	Human cooperation shows the distinctive signatures of adaptations to small-scale social life. Behavioral and Brain Sciences, 2016, 39, e54.	0.7	6
9	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.	7.1	187
10	Looking Under the Hood of Third-Party Punishment Reveals Design for Personal Benefit. Psychological Science, 2016, 27, 405-418.	3.3	100
11	Group Cooperation without Group Selection: Modest Punishment Can Recruit Much Cooperation. PLoS ONE, 2015, 10, e0124561.	2.5	26
12	Constituents of political cognition: Race, party politics, and the alliance detection system. Cognition, 2015, 140, 24-39.	2.2	64
13	Regulatory adaptations for delivering information: the case of confession. Evolution and Human Behavior, 2015, 36, 44-51.	2.2	30
14	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.	2.5	89
15	Evolutionary Psychology: New Perspectives on Cognition and Motivation. Annual Review of Psychology, 2013, 64, 201-229.	17.7	427
16	Meeting now suggests we will meet again: Implications for debates on the evolution of cooperation. Scientific Reports, 2013, 3, 1747.	3.3	51
17	Cross-Cultural Differences and Similarities in Proneness to Shame: An Adaptationist and Ecological Approach. Evolutionary Psychology, 2012, 10, 352-370.	0.9	82
18	To punish or repair? Evolutionary psychology and lay intuitions about modern criminal justice. Evolution and Human Behavior, 2012, 33, 682-695.	2.2	63

#	ARTICLE	IF	CITATIONS
19	What Are Punishment and Reputation for?. PLoS ONE, 2012, 7, e45662.	2.5	94
20	The psychosemantics of free riding: Dissecting the architecture of a moral concept.. Journal of Personality and Social Psychology, 2012, 102, 1252-1270.	2.8	121
21	Evolution of direct reciprocity under uncertainty can explain human generosity in one-shot encounters. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13335-13340.	7.1	300
22	Adaptive specializations, social exchange, and the evolution of human intelligence. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9007-9014.	7.1	297
23	Evolutionary psychology, ecological rationality, and the unification of the behavioral sciences. Behavioral and Brain Sciences, 2007, 30, 42-43.	0.7	19
24	The evolved architecture of hazard management: Risk detection reasoning and the motivational computation of threat magnitudes. Behavioral and Brain Sciences, 2006, 29, 631-633.	0.7	8
25	Perceptions of race. Trends in Cognitive Sciences, 2003, 7, 173-179.	7.8	292
26	Evolutionizing the Cognitive Sciences: A Reply to Shapiro and Epstein. Mind and Language, 1998, 13, 195-204.	2.3	13
27	Dissecting the Computational Architecture of Social Inference Mechanisms. Novartis Foundation Symposium, 1997, 208, 132-161.	1.1	18