

Leda Cosmides

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10021773/publications.pdf>

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	Evolutionary Psychology: New Perspectives on Cognition and Motivation. Annual Review of Psychology, 2013, 64, 201-229.	17.7	427
2	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
3	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
4	Perceptions of race. Trends in Cognitive Sciences, 2003, 7, 173-179.	7.8	292
5	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
6	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
7	Looking Under the Hood of Third-Party Punishment Reveals Design for Personal Benefit. Psychological Science, 2016, 27, 405-418.	3.3	100
8	What Are Punishment and Reputation for?. PLoS ONE, 2012, 7, e45662.	2.5	94
9	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
10	Cross-Cultural Differences and Similarities in Proneness to Shame: An Adaptationist and Ecological Approach. Evolutionary Psychology, 2012, 10, 352-370.	0.9	82
11	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
12	The grammar of anger: Mapping the computational architecture of a recalibrational emotion. Cognition, 2017, 168, 110-128.	2.2	69
13	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
14	Constituents of political cognition: Race, party politics, and the alliance detection system. Cognition, 2015, 140, 24-39.	2.2	64
15	To punish or repair? Evolutionary psychology and lay intuitions about modern criminal justice. Evolution and Human Behavior, 2012, 33, 682-695.	2.2	63
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	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
18	Adaptationism Carves Emotions at Their Functional Joints. Psychological Inquiry, 2017, 28, 56-62.	0.9	37

#	ARTICLE	IF	CITATIONS
19	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
20	Regulatory adaptations for delivering information: the case of confession. Evolution and Human Behavior, 2015, 36, 44-51.	2.2	30
21	Group Cooperation without Group Selection: Modest Punishment Can Recruit Much Cooperation. PLoS ONE, 2015, 10, e0124561.	2.5	26
22	Evolutionary psychology, ecological rationality, and the unification of the behavioral sciences. Behavioral and Brain Sciences, 2007, 30, 42-43.	0.7	19
23	Dissecting the Computational Architecture of Social Inference Mechanisms. Novartis Foundation Symposium, 1997, 208, 132-161.	1.1	18
24	Evolutionizing the Cognitive Sciences: A Reply to Shapiro and Epstein. Mind and Language, 1998, 13, 195-204.	2.3	13
25	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
26	Human cooperation shows the distinctive signatures of adaptations to small-scale social life. Behavioral and Brain Sciences, 2016, 39, e54.	0.7	6
27	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