

# Charles Efferson

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

4,264  
citations

361413

20  
h-index

345221

36  
g-index

39  
all docs

39  
docs citations

39  
times ranked

5565  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tipping pro-environmental norm diffusion at scale: opportunities and limitations. Behavioural Public Policy, 2023, 7, 581-606.	2.4	9
2	Policy to activate cultural change to amplify policy. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	5
3	Pre-existing fairness concerns restrict the cultural evolution and generalization of inequitable norms in children. Evolution and Human Behavior, 2021, 43, 1-1.	2.2	9
4	Investigating the Structure of Son Bias in Armenia With Novel Measures of Individual Preferences. Demography, 2021, 58, 1737-1764.	2.5	7
5	Promotion of behavioural change for health in a heterogeneous population. Bulletin of the World Health Organization, 2021, 99, 819-827.	3.3	10
6	The promise and the peril of using social influence to reverse harmful traditions. Nature Human Behaviour, 2020, 4, 55-68.	12.0	66
7	The evolution of distorted beliefs vs. mistaken choices under asymmetric error costs. Evolutionary Human Sciences, 2020, 2, .	1.7	6
8	The error of God, revisited. Religion, Brain and Behavior, 2018, 8, 306-310.	0.7	3
9	Redefine statistical significance. Nature Human Behaviour, 2018, 2, 6-10.	12.0	1,763
10	Behavioural homogenization with spillovers in a normative domain. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180492.	2.6	8
11	Simple moral code supports cooperation. Nature, 2018, 555, 169-170.	27.8	6
12	The risk of female genital cutting in Europe: Comparing immigrant attitudes toward uncut girls with attitudes in a practicing country. SSM - Population Health, 2017, 3, 283-293.	2.7	38
13	One-shot reciprocity under error management is unbiased and fragile. Evolution and Human Behavior, 2017, 38, 39-47.	2.2	5
14	Female Genital Mutilation/Cutting: sharing data and experiences to accelerate eradication and improve care: part 2. Reproductive Health, 2017, 14, .	3.1	9
15	The Evolution of Facultative Conformity Based on Similarity. PLoS ONE, 2016, 11, e0168551.	2.5	9
16	Changing cultural attitudes towards female genital cutting. Nature, 2016, 538, 506-509.	27.8	61
17	Sustained cooperation by running away from bad behavior. Evolution and Human Behavior, 2016, 37, 1-9.	2.2	30
18	Eye spots do not increase altruism in children. Evolution and Human Behavior, 2015, 36, 224-231.	2.2	31

#	ARTICLE	IF	CITATIONS
19	Female genital cutting is not a social coordination norm. <i>Science</i> , 2015, 349, 1446-1447.	12.6	72
20	Impartial Institutions, Pathogen Stress and the Expanding Social Network. <i>Human Nature</i> , 2014, 25, 567-579.	1.6	127
21	Can we see inside? Predicting strategic behavior given limited information. <i>Evolution and Human Behavior</i> , 2013, 34, 258-264.	2.2	23
22	Viewing men's faces does not lead to accurate predictions of trustworthiness. <i>Scientific Reports</i> , 2013, 3, 1047.	3.3	51
23	Book Review Feature: Two Book Reviews of <i>A Cooperative Species: Human Reciprocity and its Evolution</i> . <i>Economic Journal</i> , 2012, 122, F253-F264.	3.6	0
24	Are Religious Individuals More Generous, Trusting, and Cooperative? An Experimental Test of the Effect of Religion on Prosociality. <i>Research in Economic Anthropology</i> , 2011, , 267-305.	0.6	23
25	Wrath of God: religious primes and punishment. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1858-1863.	2.6	134
26	The subtleties of error management. <i>Evolution and Human Behavior</i> , 2010, 31, 309-319.	2.2	98
27	Conformists and mavericks: the empirics of frequency-dependent cultural transmission. <i>Evolution and Human Behavior</i> , 2008, 29, 56-64.	2.2	274
28	The Coevolution of Cultural Groups and Ingroup Favoritism. <i>Science</i> , 2008, 321, 1844-1849.	12.6	340
29	Beyond existence and aiming outside the laboratory: estimating frequency-dependent and pay-off-biased social learning strategies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3515-3528.	4.0	237
30	Prey-producing predators: the ecology of human intensification. <i>Nonlinear Dynamics, Psychology, and Life Sciences</i> , 2008, 12, 55-74.	0.2	1
31	New Methods in Quantitative Ethnography. <i>Current Anthropology</i> , 2007, 48, 912-919.	1.6	7
32	Other-regarding preferences in a non-human primate: Common marmosets provision food altruistically. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19762-19766.	7.1	335
33	Learning, productivity, and noise: an experimental study of cultural transmission on the Bolivian Altiplano. <i>Evolution and Human Behavior</i> , 2007, 28, 11-17.	2.2	47
34	A prolegomenon to nonlinear empiricism in the human behavioral sciences. <i>Biology and Philosophy</i> , 2007, 22, 1-33.	1.4	10
35	Evidence for local specialization in a generalist mammalian herbivore, <i>Neotoma fuscipes</i> . <i>Oikos</i> , 2006, 113, 440-448.	2.7	38
36	Applying evolutionary models to the laboratory study of social learning. <i>Evolution and Human Behavior</i> , 2005, 26, 483-508.	2.2	243

#	ARTICLE	IF	CITATIONS
37	Cultural evolution in laboratory microsocieties including traditions of rule giving and rule following. <i>Evolution and Human Behavior</i> , 2004, 25, 305-326.	2.2	128
38	Models and Anti-Models: The Structure of Payoff-Dependent Social Learning. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
39	What is the extent of a frequency-dependent social learning strategy space?. <i>Evolutionary Human Sciences</i> , 0, , 1-30.	1.7	1