

Joshua D Greene

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4048128/publications.pdf>

Version: 2024-02-01

25
papers

3,369
citations

361296

20
h-index

580701

25
g-index

31
all docs

31
docs citations

31
times ranked

2979
citing authors

#	ARTICLE	IF	CITATIONS
1	The Psychology of (In)Effective Altruism. <i>Trends in Cognitive Sciences</i> , 2021, 25, 596-607.	4.0	30
2	A long time ago in a galaxy far, far away: How temporal are episodic contents?. <i>Consciousness and Cognition</i> , 2021, 96, 103224.	0.8	9
3	Concepts and Compositionality: In Search of the Brain's Language of Thought. <i>Annual Review of Psychology</i> , 2020, 71, 273-303.	9.9	56
4	Two Ways to Build a Thought: Distinct Forms of Compositional Semantic Representation across Brain Regions. <i>Cerebral Cortex</i> , 2020, 30, 3838-3855.	1.6	20
5	Overlooked Evidence and a Misunderstanding of What Trolley Dilemmas Do Best: Commentary on Bostyn, Sevenhant, and Roets (2018). <i>Psychological Science</i> , 2019, 30, 1389-1391.	1.8	23
6	Veil-of-ignorance reasoning favors the greater good. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23989-23995.	3.3	44
7	Sacrificial utilitarian judgments do reflect concern for the greater good: Clarification via process dissociation and the judgments of philosophers. <i>Cognition</i> , 2018, 179, 241-265.	1.1	114
8	Reduced engagement of the anterior cingulate cortex in the dishonest decision-making of incarcerated psychopaths. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 797-807.	1.5	22
9	The rat-a-gorical imperative: Moral intuition and the limits of affective learning. <i>Cognition</i> , 2017, 167, 66-77.	1.1	59
10	Variation in the oxytocin receptor gene (<i>OXTR</i>) is associated with differences in moral judgment. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, nsw103.	1.5	30
11	Our driverless dilemma. <i>Science</i> , 2016, 352, 1514-1515.	6.0	63
12	Beyond Point-and-Shoot Morality: Why Cognitive (Neuro)Science Matters for Ethics. <i>Law and Ethics of Human Rights</i> , 2015, 9, 141-172.	0.4	25
13	An architecture for encoding sentence meaning in left mid-superior temporal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11732-11737.	3.3	128
14	The rise of moral cognition. <i>Cognition</i> , 2015, 135, 39-42.	1.1	102
15	Social heuristics shape intuitive cooperation. <i>Nature Communications</i> , 2014, 5, 3677.	5.8	510
16	Response to Anticipated Reward in the Nucleus Accumbens Predicts Behavior in an Independent Test of Honesty. <i>Journal of Neuroscience</i> , 2014, 34, 10564-10572.	1.7	73
17	From fear recognition to kidney donation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 14966-14967.	3.3	4
18	Are "counter-intuitive" deontological judgments really counter-intuitive? An empirical reply to Kahane et al. (2012). <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1368-1371.	1.5	35

#	ARTICLE	IF	CITATIONS
19	Free Will and Punishment: A Mechanistic View of Human Nature Reduces Retribution. Psychological Science, 2014, 25, 1563-1570.	1.8	160
20	Rand et al. reply. Nature, 2013, 498, E2-E3.	13.7	26
21	In Favor of Clear Thinking: Incorporating Moral Rules Into a Wise Cost-Benefit Analysisâ€”Commentary on Bennis, Medin, & Bartels (2010). Perspectives on Psychological Science, 2010, 5, 209-212.	5.2	22
22	Moral Judgments Recruit Domain-General Valuation Mechanisms to Integrate Representations of Probability and Magnitude. Neuron, 2010, 67, 667-677.	3.8	234
23	Pushing moral buttons: The interaction between personal force and intention in moral judgment. Cognition, 2009, 111, 364-371.	1.1	456
24	Patterns of neural activity associated with honest and dishonest moral decisions. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 12506-12511.	3.3	309
25	Cognitive load selectively interferes with utilitarian moral judgment. Cognition, 2008, 107, 1144-1154.	1.1	797