Joshua D Greene

List of Publications by Year in descending order

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

Version: 2024-02-01

361296 580701 3,369 25 20 citations h-index papers

g-index 31 31 31 2979 docs citations times ranked citing authors all docs

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