

# Fiery Cushman

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

8,857  
citations

94381

37  
h-index

91828

69  
g-index

103  
all docs

103  
docs citations

103  
times ranked

5825  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of episodic simulation in motivating commonplace harms. <i>Cognition</i> , 2022, 225, 105104.	1.1	3
2	Extortion, intuition, and the dark side of reciprocity. <i>Cognition</i> , 2022, 228, 105215.	1.1	3
3	Knowledge before belief. <i>Behavioral and Brain Sciences</i> , 2021, 44, e140.	0.4	36
4	Estimating the Reproducibility of Experimental Philosophy. <i>Review of Philosophy and Psychology</i> , 2021, 12, 9-44.	1.0	61
5	Introduction to Morality as a Hub: Connections Within and Beyond Social Cognition. <i>Social Cognition</i> , 2021, 39, 1-3.	0.5	0
6	Reasoning supports utilitarian resolutions to moral dilemmas across diverse measures.. <i>Journal of Personality and Social Psychology</i> , 2021, 120, 443-460.	2.6	58
7	The Effect of Cognitive Load on Intent-Based Moral Judgment. <i>Cognitive Science</i> , 2021, 45, e12965.	0.8	11
8	Reputational and cooperative benefits of third-party compensation. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 164, 27-51.	1.4	23
9	Generating Options and Choosing Between Them Depend on Distinct Forms of Value Representation. <i>Psychological Science</i> , 2021, 32, 1731-1746.	1.8	17
10	Actual knowledge. <i>Behavioral and Brain Sciences</i> , 2021, 44, e177.	0.4	0
11	Rationalization is rational. <i>Behavioral and Brain Sciences</i> , 2020, 43, e28.	0.4	50
12	What comes to mind?. <i>Cognition</i> , 2020, 194, 104057.	1.1	15
13	The logic of universalization guides moral judgment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26158-26169.	3.3	23
14	Rationalization as representational exchange: Scope and mechanism. <i>Behavioral and Brain Sciences</i> , 2020, 43, e55.	0.4	4
15	When do we punish people who don't?. <i>Cognition</i> , 2019, 193, 104040.	1.1	9
16	Quantitative causal selection patterns in token causation. <i>PLoS ONE</i> , 2019, 14, e0219704.	1.1	14
17	How We Know What Not To Think. <i>Trends in Cognitive Sciences</i> , 2019, 23, 1026-1040.	4.0	56
18	Editors' Introduction: Computational Approaches to Social Cognition. <i>Topics in Cognitive Science</i> , 2019, 11, 281-298.	1.1	10

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19	Model-Free RL or Action Sequences?. <i>Frontiers in Psychology</i> , 2019, 10, 2892.	1.1	12
20	People teach with rewards and punishments as communication, not reinforcements.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 520-549.	1.5	25
21	Lesion network localization of criminal behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 601-606.	3.3	147
22	If Youâ€™re Going to Do Wrong, At Least Do It Right: Considering Two Moral Dilemmas at the Same Time Promotes Moral Consistency. <i>Management Science</i> , 2018, 64, 1528-1540.	2.4	13
23	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 443-490.	5.4	505
24	A COMMON FRAMEWORK FOR THEORIES OF NORM COMPLIANCE. <i>Social Philosophy and Policy</i> , 2018, 35, 101-127.	0.3	16
25	Morality constrains the default representation of what is possible. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4649-4654.	3.3	84
26	Moral learning: Psychological and philosophical perspectives. <i>Cognition</i> , 2017, 167, 1-10.	1.1	23
27	Social is special: A normative framework for teaching with and learning from evaluative feedback. <i>Cognition</i> , 2017, 167, 91-106.	1.1	49
28	Evolution of flexibility and rigidity in retaliatory punishment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10396-10401.	3.3	11
29	The behavioral and neural basis of empathic blame. <i>Scientific Reports</i> , 2017, 7, 5200.	1.6	33
30	Deliberation erodes cooperative behavior â€” Even towards competitive out-groups, even when using a control condition, and even when eliminating selection bias. <i>Journal of Experimental Social Psychology</i> , 2017, 73, 76-81.	1.3	45
31	When do we punish people who don't?. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
32	The Psychological Origins of the Doctrine of Double Effect. <i>Criminal Law and Philosophy</i> , 2016, 10, 763-776.	0.3	19
33	Why we forgive what canâ€™t be controlled. <i>Cognition</i> , 2016, 147, 133-143.	1.1	49
34	The pipeline project: Pre-publication independent replications of a single laboratory's research pipeline. <i>Journal of Experimental Social Psychology</i> , 2016, 66, 55-67.	1.3	74
35	When Does Model-Based Control Pay Off?. <i>PLoS Computational Biology</i> , 2016, 12, e1005090.	1.5	142
36	Deconstructing intent to reconstruct morality. <i>Current Opinion in Psychology</i> , 2015, 6, 97-103.	2.5	91

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37	Punishment in Humans: From Intuitions to Institutions. <i>Philosophy Compass</i> , 2015, 10, 117-133.	0.7	56
38	Philosophers'™ biased judgments persist despite training, expertise and reflection. <i>Cognition</i> , 2015, 141, 127-137.	1.1	137
39	From moral concern to moral constraint. <i>Current Opinion in Behavioral Sciences</i> , 2015, 3, 58-62.	2.0	30
40	Habitual control of goal selection in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 13817-13822.	3.3	119
41	Infants'™ representations of others'™ goals: Representing approach over avoidance. <i>Cognition</i> , 2015, 136, 204-214.	1.1	16
42	To Punish or to Leave: Distinct Cognitive Processes Underlie Partner Control and Partner Choice Behaviors. <i>PLoS ONE</i> , 2015, 10, e0125193.	1.1	33
43	The Scope of Blame. <i>Psychological Inquiry</i> , 2014, 25, 201-205.	0.4	4
44	The neural basis of morality: not just where, but when. <i>Brain</i> , 2014, 137, 974-975.	3.7	3
45	Bad actions or bad outcomes? Differentiating affective contributions to the moral condemnation of harm.. <i>Emotion</i> , 2014, 14, 573-587.	1.5	115
46	The development of intent-based moral judgment. <i>Cognition</i> , 2013, 127, 6-21.	1.1	285
47	Action, Outcome, and Value. <i>Personality and Social Psychology Review</i> , 2013, 17, 273-292.	3.4	335
48	Aversive for Me, Wrong for You: First-person Behavioral Aversions Underlie the Moral Condemnation of Harm. <i>Social and Personality Psychology Compass</i> , 2013, 7, 707-718.	2.0	42
49	Agent, Patient & ACTION! What the Dyadic Model Misses. <i>Psychological Inquiry</i> , 2012, 23, 150-154.	0.4	0
50	Judgment before principle: engagement of the frontoparietal control network in condemning harms of omission. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 888-895.	1.5	44
51	Benefiting From Misfortune. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 52-62.	1.9	95
52	Simulating murder: The aversion to harmful action.. <i>Emotion</i> , 2012, 12, 2-7.	1.5	194
53	Finding faults: How moral dilemmas illuminate cognitive structure. <i>Social Neuroscience</i> , 2012, 7, 269-279.	0.7	119
54	Revenge without responsibility? Judgments about collective punishment in baseball. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 1106-1110.	1.3	23

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55	Expertise in Moral Reasoning? Order Effects on Moral Judgment in Professional Philosophers and Non-Philosophers. <i>Mind and Language</i> , 2012, 27, 135-153.	1.2	221
56	Patterns of Moral Judgment Derive From Nonmoral Psychological Representations. <i>Cognitive Science</i> , 2011, 35, 1052-1075.	0.8	123
57	Moral Emotions from the Frog's Eye View. <i>Emotion Review</i> , 2011, 3, 261-263.	2.1	6
58	Morality special: Science wakes up. <i>New Scientist</i> , 2010, 208, 41-43.	0.0	2
59	Multi-system Moral Psychology. , 2010, , 47-71.		119
60	Pushing moral buttons: The interaction between personal force and intention in moral judgment. <i>Cognition</i> , 2009, 111, 364-371.	1.1	456
61	The Psychology of Dilemmas and the Philosophy of Morality. <i>Ethical Theory and Moral Practice</i> , 2009, 12, 9-24.	0.4	38
62	Accidental Outcomes Guide Punishment in a "Trembling Hand" Game. <i>PLoS ONE</i> , 2009, 4, e6699.	1.1	107
63	Accidental Outcomes Guide Punishment in a "Trembling Hand" Game. <i>PLoS ONE</i> , 2009, 4, e6699.	1.1	2
64	Grammatical pattern learning by human infants and cotton-top tamarin monkeys. <i>Cognition</i> , 2008, 107, 479-500.	1.1	167
65	Moral appraisals affect doing/allowing judgments. <i>Cognition</i> , 2008, 108, 281-289.	1.1	82
66	Crime and punishment: Distinguishing the roles of causal and intentional analyses in moral judgment. <i>Cognition</i> , 2008, 108, 353-380.	1.1	731
67	The neural basis of the interaction between theory of mind and moral judgment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 8235-8240.	3.3	494
68	Damage to the prefrontal cortex increases utilitarian moral judgements. <i>Nature</i> , 2007, 446, 908-911.	13.7	1,397
69	A Dissociation Between Moral Judgments and Justifications. <i>Mind and Language</i> , 2007, 22, 1-21.	1.2	504
70	Intentional Action, Folk Judgments, and Stories: Sorting Things Out. <i>Midwest Studies in Philosophy</i> , 2007, 31, 184-201.	0.2	52
71	The Psychology of Justice. <i>Analyse Und Kritik</i> , 2006, 28, 95-98.	0.2	0
72	The Role of Conscious Reasoning and Intuition in Moral Judgment. <i>Psychological Science</i> , 2006, 17, 1082-1089.	1.8	829

#	ARTICLE	IF	CITATIONS
73	Does emotion mediate the relationship between an action's moral status and its intentional status? Neuropsychological evidence. <i>Journal of Cognition and Culture</i> , 2006, 6, 291-304.	0.1	64
74	Act versus Impact: Conservatives and Liberals Exhibit Different Structural Emphases in Moral Judgment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1