

# Michael R Waldmann

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,158  
citations

516561

16  
h-index

414303

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

634  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seeing Versus Doing: Two Modes of Accessing Causal Knowledge.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 216-227.	0.7	178
2	Throwing a Bomb on a Person Versus Throwing a Person on a Bomb. Psychological Science, 2007, 18, 247-253.	1.8	159
3	Predictive versus diagnostic causal learning: Evidence from an overshadowing paradigm. Psychonomic Bulletin and Review, 2001, 8, 600-608.	1.4	104
4	Estimating causal strength: the role of structural knowledge and processing effort. Cognition, 2001, 82, 27-58.	1.1	94
5	How temporal assumptions influence causal judgments. Memory and Cognition, 2002, 30, 1128-1137.	0.9	90
6	Structure induction in diagnostic causal reasoning.. Psychological Review, 2014, 121, 277-301.	2.7	59
7	Combining Versus Analyzing Multiple Causes: How Domain Assumptions and Task Context Affect Integration Rules. Cognitive Science, 2007, 31, 233-256.	0.8	49
8	Failures of explaining away and screening off in described versus experienced causal learning scenarios. Memory and Cognition, 2017, 45, 245-260.	0.9	45
9	Categories and causality: The neglected direction. Cognitive Psychology, 2006, 53, 27-58.	0.9	40
10	Transfer effects between moral dilemmas: A causal model theory. Cognition, 2014, 131, 28-43.	1.1	39
11	Competence and performance in causal learning. Learning and Behavior, 2005, 33, 211-229.	3.4	38
12	The role of learning data in causal reasoning about observations and interventions. Memory and Cognition, 2009, 37, 249-264.	0.9	36
13	How prescriptive norms influence causal inferences. Cognition, 2016, 156, 164-176.	1.1	35
14	Lying despite telling the truth. Cognition, 2016, 150, 37-42.	1.1	33
15	How Should Autonomous Cars Drive? A Preference for Defaults in Moral Judgments Under Risk and Uncertainty. Risk Analysis, 2019, 39, 295-314.	1.5	27
16	Sufficiency and Necessity Assumptions in Causal Structure Induction. Cognitive Science, 2016, 40, 2137-2150.	0.8	23
17	Rats distinguish between absence of events and lack of evidence in contingency learning. Animal Cognition, 2012, 15, 979-990.	0.9	16
18	Indicators of causal agency in physical interactions: The role of the prior context. Cognition, 2014, 132, 485-490.	1.1	14

#	ARTICLE	IF	CITATIONS
19	Preemption in Singular Causation Judgments: A Computational Model. <i>Topics in Cognitive Science</i> , 2018, 10, 242-257.	1.1	13
20	The Side-Effect Effect in Children Is Robust and Not Specific to the Moral Status of Action Effects. <i>PLoS ONE</i> , 2015, 10, e0132933.	1.1	11
21	The tight coupling between category and causal learning. <i>Cognitive Processing</i> , 2010, 11, 143-158.	0.7	9
22	Time and Singular Causation—A Computational Model. <i>Cognitive Science</i> , 2020, 44, e12871.	0.8	9
23	On having very long arms: how the availability of technological means affects moral cognition. <i>Thinking and Reasoning</i> , 2016, 22, 184-208.	2.1	6
24	How causal structure, causal strength, and foreseeability affect moral judgments. <i>Cognition</i> , 2022, 226, 105167.	1.1	6
25	Editorial: Diversity and Universality in Causal Cognition. <i>Frontiers in Psychology</i> , 2017, 8, 1767.	1.1	5
26	How to weigh lives. A computational model of moral judgment in multiple-outcome structures. <i>Cognition</i> , 2022, 218, 104910.	1.1	5
27	Beyond the information (not) given: Representations of stimulus absence in rats ( <i>Rattus norvegicus</i> ).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2016, 130, 192-204.	0.3	4
28	Interpolating causal mechanisms: The paradox of knowing more.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1500-1527.	1.5	4
29	Causal agency and the perception of force. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 789-796.	1.4	3
30	Neurath's ship: The constitutive relation between normative and descriptive theories of rationality. <i>Behavioral and Brain Sciences</i> , 2011, 34, 273-274.	0.4	2
31	The role of mechanism knowledge in singular causation judgments. <i>Cognition</i> , 2022, 218, 104924.	1.1	1