

Aidan Feeney

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,551
citations

394421

19
h-index

330143

37
g-index

61
all docs

61
docs citations

61
times ranked

965
citing authors

#	ARTICLE	IF	CITATIONS
1	What are the factors that contribute to road accidents? An assessment of law enforcement views, ordinary drivers' opinions, and road accident records. <i>Accident Analysis and Prevention</i> , 2018, 115, 11-24.	5.7	245
2	When some is actually all: Scalar inferences in face-threatening contexts. <i>Cognition</i> , 2009, 112, 249-258.	2.2	151
3	The story of some : Everyday pragmatic inference by children and adults.. <i>Canadian Journal of Experimental Psychology</i> , 2004, 58, 121-132.	0.8	126
4	The time course of conflict on the Cognitive Reflection Test. <i>Cognition</i> , 2016, 150, 109-118.	2.2	84
5	The Risk of Polite Misunderstandings. <i>Current Directions in Psychological Science</i> , 2011, 20, 321-324.	5.3	81
6	Politeness and Honesty Contribute Additively to the Interpretation of Scalar Expressions. <i>Journal of Language and Social Psychology</i> , 2013, 32, 181-190.	2.3	79
7	Do Children Who Experience Regret Make Better Decisions? A Developmental Study of the Behavioral Consequences of Regret. <i>Child Development</i> , 2014, 85, 1995-2010.	3.0	50
8	The development of regret. <i>Journal of Experimental Child Psychology</i> , 2012, 111, 120-127.	1.4	46
9	How many processes underlie category-based induction? Effects of conclusion specificity and cognitive ability. <i>Memory and Cognition</i> , 2007, 35, 1830-1839.	1.6	43
10	Background beliefs and evidence interpretation. <i>Thinking and Reasoning</i> , 2000, 6, 97-124.	3.2	37
11	Development of essentialist thinking about religion categories in Northern Ireland (and the United Kingdom). <i>Journal of Experimental Child Psychology</i> , 2014, 125, 1-14.	1.6	35
12	Comparisons, mental models, and the action effect in judgments of regret. <i>Memory and Cognition</i> , 2006, 34, 1422-1430.	1.6	33
13	Relations between premise similarity and inductive strength. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 340-344.	2.8	31
14	The development of the experience and anticipation of regret. <i>Cognition and Emotion</i> , 2015, 29, 266-280.	2.0	29
15	Properties of the diversity effect in category-based inductive reasoning. <i>Thinking and Reasoning</i> , 2011, 17, 156-181.	3.2	25
16	Regret and adaptive decision making in young children. <i>Journal of Experimental Child Psychology</i> , 2015, 135, 86-92.	1.4	25
17	The future and me: Imagining the future and the future self in adolescent decision making. <i>Cognitive Development</i> , 2019, 50, 142-156.	1.3	23
18	Who is susceptible to conjunction fallacies in category-based induction?. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 884-889.	2.8	21

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19	Is regret for inaction relatively self-enhancing?. <i>Applied Cognitive Psychology</i> , 2005, 19, 761-777.	1.6	20
20	Implicit and explicit processes in a hypothesis testing task. <i>British Journal of Psychology</i> , 2002, 93, 31-46.	2.3	19
21	Do development and learning really decrease memory? On similarity and category-based induction in adults and children. <i>Cognition</i> , 2008, 106, 1451-1464.	2.2	19
22	Whose statistical reasoning is facilitated by a causal structure intervention?. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 258-264.	2.8	19
23	The Suppression of q Card Selections: Evidence for Deductive Inference in Wason's Selection Task. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2000, 53, 1224-1242.	2.3	18
24	The development of regret and relief about the outcomes of risky decisions. <i>Journal of Experimental Child Psychology</i> , 2016, 148, 1-19.	1.4	18
25	Regret and Decision-Making: A Developmental Perspective. <i>Current Directions in Psychological Science</i> , 2020, 29, 346-350.	5.3	18
26	Defending diversity.. , 0, , 87-99.		17
27	The Development of Inductive Reasoning. , 2001, , 25-54.		15
28	Experiencing regret about a choice helps children learn to delay gratification. <i>Journal of Experimental Child Psychology</i> , 2019, 179, 162-175.	1.4	15
29	Alternative antecedents, probabilities, and the suppression of fallacies in Wason's selection task. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2002, 55, 799-818.	2.3	14
30	Regret as autobiographical memory. <i>Cognitive Psychology</i> , 2008, 57, 385-403.	2.2	14
31	The relevance framework for category-based induction: Evidence from garden-path arguments.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 906-919.	0.9	14
32	The engine of thought is a hybrid: Roles of associative and structured knowledge in reasoning.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 2082-2102.	2.1	14
33	Availability in Category-Based Induction. , 2001, , 114-136.		12
34	What Is Induction and Why Study It?. , 2001, , 1-24.		12
35	Causal conjunction fallacies: The roles of causal strength and mental resources. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 2320-2337.	1.1	12
36	When does Information about Causal Structure Improve Statistical Reasoning?. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 625-645.	1.1	12

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37	Causal knowledge and the development of inductive reasoning. <i>Journal of Experimental Child Psychology</i> , 2014, 122, 48-61.	1.4	10
38	Managing a moral identity in debt advice conversations. <i>British Journal of Social Psychology</i> , 2019, 58, 630-648.	2.8	10
39	Interpersonal regret and prosocial risk taking in children. <i>Cognitive Development</i> , 2021, 58, 101036.	1.3	9
40	How People Extract Information from Graphs: Evidence from a Sentence-Graph Verification Paradigm. <i>Lecture Notes in Computer Science</i> , 2000, , 149-161.	1.3	8
41	Rarity, pseudodiagnosticity and Bayesian reasoning. <i>Thinking and Reasoning</i> , 2008, 14, 209-230.	3.2	7
42	Knowing when to hold â€œem: regret and the relation between missed opportunities and risk taking in children, adolescents and adults. <i>Cognition and Emotion</i> , 2018, 32, 608-615.	2.0	7
43	The development of essentialist, ethnic, and civic intuitions about national categories. <i>Advances in Child Development and Behavior</i> , 2020, 59, 95-131.	1.3	7
44	Analogical Representation and Graph Comprehension. <i>Lecture Notes in Computer Science</i> , 2003, , 212-221.	1.3	6
45	Simple heuristics: From one infinite regress to another?. <i>Behavioral and Brain Sciences</i> , 2000, 23, 749-750.	0.7	5
46	The Nature of Party Categories in Twoâ€Party and Multiparty Systems. <i>Political Psychology</i> , 2018, 39, 279-304.	3.6	5
47	Reasoning and Pragmatics: the Case of Even-If. , 2004, , 228-253.		5
48	The relationship between counterfactual thinking and emotional reactions to event outcomes: Does one account fit all?. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 724-728.	2.8	4
49	Taxonomizing Induction. , 2001, , 328-344.		3
50	Deciding between theories of how reasoning develops is hard. <i>Cognition</i> , 2008, 108, 507-511.	2.2	3
51	Individual Differences in Graphical Reasoning. <i>Lecture Notes in Computer Science</i> , 2004, , 271-285.	1.3	3
52	From Brexit to Biden: What Responses to National Outcomes Tell Us About the Nature of Relief. <i>Social Psychological and Personality Science</i> , 2022, 13, 1095-1104.	3.9	3
53	Deciding between Accounts of the Selection Task: A Reply to Oaksford (2002). <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2003, 56, 1079-1088.	2.3	2
54	Suppositions, Conditionals, and Causal Claims. , 2011, , 242-262.		2

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55	Poor mental health is associated with the exacerbation of personal debt problems: A study of debt advice adherence. <i>International Journal of Social Psychiatry</i> , 2023, 69, 286-293.	3.1	2
56	Children's understanding of counterfactual and temporal relief in others. <i>Journal of Experimental Child Psychology</i> , 2022, 223, 105491.	1.4	2
57	Semifactual: Byrne's account of even-if. <i>Behavioral and Brain Sciences</i> , 2007, 30, 458-459.	0.7	1
58	Developmental differences in description-based versus experience-based decision making under risk in children. <i>Journal of Experimental Child Psychology</i> , 2022, 219, 105401.	1.4	1
59	Inductive reasoning and semantic cognition: More than just different names for the same thing?. <i>Behavioral and Brain Sciences</i> , 2008, 31, 715-716.	0.7	0
60	Does All Thinking Involve the Same Different Processes?. <i>American Journal of Psychology</i> , 2010, 123, 121.	0.3	0
61	Norms and high-level cognition: Consequences, trends, and antidotes. <i>Behavioral and Brain Sciences</i> , 2011, 34, 260-261.	0.7	0