

Ulrike Hahn

List of Publications by Year in descending order

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103
papers

3,942
citations

168829

31
h-index

150775

59
g-index

107
all docs

107
docs citations

107
times ranked

2890
citing authors

#	ARTICLE	IF	CITATIONS
1	BARD: A Structured Technique for Group Elicitation of Bayesian Networks to Support Analytic Reasoning. <i>Risk Analysis</i> , 2022, 42, 1155-1178.	1.5	12
2	Optimism where there is none: Asymmetric belief updating observed with valence-neutral life events. <i>Cognition</i> , 2022, 218, 104939.	1.1	6
3	Plausibility matters: A challenge to Gilbert's "Spinozan" account of belief formation. <i>Cognition</i> , 2022, 220, 104990.	1.1	2
4	Collectives and Epistemic Rationality. <i>Topics in Cognitive Science</i> , 2022, 14, 602-620.	1.1	4
5	On the generality and cognitive basis of base-rate neglect. <i>Cognition</i> , 2022, 226, 105160.	1.1	7
6	Formal models of source reliability. <i>Synthese</i> , 2021, 198, 5773-5801.	0.6	12
7	Truth tracking performance of social networks: how connectivity and clustering can make groups less competent. <i>Synthese</i> , 2020, 197, 1511-1541.	0.6	21
8	Conditionals and testimony. <i>Cognitive Psychology</i> , 2020, 122, 101329.	0.9	7
9	Argument Quality in Real World Argumentation. <i>Trends in Cognitive Sciences</i> , 2020, 24, 363-374.	4.0	20
10	Dependencies in evidential reports: The case for informational advantages. <i>Cognition</i> , 2020, 204, 104343.	1.1	10
11	In the Space of Reasonable Doubt. <i>Synthese</i> , 2019, 198, 3609.	0.6	5
12	How Communication Can Make Voters Choose Less Well. <i>Topics in Cognitive Science</i> , 2019, 11, 194-206.	1.1	20
13	The potential power of experience in communications of expert consensus levels. <i>Journal of Risk Research</i> , 2019, 22, 593-609.	1.4	14
14	On the ignorance of group-level effects "The tragedy of personnel evaluation?. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 491-515.	0.9	0
15	Communicating and reasoning with verbal probability expressions. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2018, 69, 67-105.	0.5	9
16	How Good Is Your Evidence and How Would You Know?. <i>Topics in Cognitive Science</i> , 2018, 10, 660-678.	1.1	15
17	The Bi-directional Relationship between Source Characteristics and Message Content. <i>Frontiers in Psychology</i> , 2018, 9, 18.	1.1	24
18	A re-examination of "bias" in human randomness perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 663-680.	0.7	9

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19	Who "believes" in the Gambler's Fallacy and why?. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 63-76.	1.5	13
20	Wissenschaftliche Integrität. <i>Angewandte Chemie</i> , 2017, 129, 4130-4132.	1.6	2
21	Scholarly Integrity. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4070-4071.	7.2	3
22	Value Instantiations: The Missing Link Between Values and Behavior?. , 2017, , 175-190.		29
23	Ignore Similarity If You Can: A Computational Exploration of Exemplar Similarity Effects on Rule Application. <i>Frontiers in Psychology</i> , 2017, 8, 424.	1.1	2
24	Causal Argument. , 2017, , .		0
25	Unrealistic comparative optimism: An unsuccessful search for evidence of a genuinely motivational bias. <i>PLoS ONE</i> , 2017, 12, e0173136.	1.1	10
26	Public Reception of Climate Science: Coherence, Reliability, and Independence. <i>Topics in Cognitive Science</i> , 2016, 8, 180-195.	1.1	36
27	A pessimistic view of optimistic belief updating. <i>Cognitive Psychology</i> , 2016, 90, 71-127.	0.9	68
28	The Appeal to Expert Opinion: Quantitative Support for a Bayesian Network Approach. <i>Cognitive Science</i> , 2016, 40, 1496-1533.	0.8	54
29	A normative framework for argument quality: argumentation schemes with a Bayesian foundation. <i>Synthese</i> , 2016, 193, 1833-1873.	0.6	32
30	Semantic Similarity, <i>Cognitive Psychology of</i> , 2015, , 579-584.		0
31	The kind of group you want to belong to: Effects of group structure on group accuracy. <i>Cognition</i> , 2015, 142, 191-204.	1.1	25
32	Social values as arguments: similar is convincing. <i>Frontiers in Psychology</i> , 2014, 5, 829.	1.1	4
33	The Bayesian boom: good thing or bad?. <i>Frontiers in Psychology</i> , 2014, 5, 765.	1.1	39
34	Perception and identification of random events.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1358-1371.	0.7	27
35	Similarity. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2014, 5, 271-280.	1.4	12
36	Experiential Limitation in Judgment and Decision. <i>Topics in Cognitive Science</i> , 2014, 6, 229-244.	1.1	15

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37	What Does It Mean to be Biased. Psychology of Learning and Motivation - Advances in Research and Theory, 2014, , 41-102.	0.5	82
38	Are perceptuo-motor decisions really more optimal than cognitive decisions?. Cognition, 2014, 130, 397-416.	1.1	13
39	Normative theories of argumentation: are some norms better than others?. Synthese, 2013, 190, 3579-3610.	0.6	22
40	Perceptuo-motor, cognitive, and description-based decision-making seem equally good. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16271-16276.	3.3	50
41	Self-interest and pro-environmental behaviour. Nature Climate Change, 2013, 3, 122-125.	8.1	273
42	Rational argument, rational inference. Argument and Computation, 2013, 4, 21-35.	0.7	9
43	James is polite and punctual (and useless): A Bayesian formalisation of faint praise. Thinking and Reasoning, 2013, 19, 414-429.	2.1	20
44	Testimony and Argument: A Bayesian Perspective. Synthese Library, 2013, , 15-38.	0.1	17
45	Why Are We Convinced by the Ad Hominem Argument?: Bayesian Source Reliability and Pragma-Dialectical Discussion Rules. , 2013, , 39-58.		8
46	Further attempts to clarify the importance of category variability for categorisation. Journal of Cognitive Psychology, 2012, 24, 203-220.	0.4	2
47	Reasoning and argumentation: Towards an integrated psychology of argumentation. Thinking and Reasoning, 2012, 18, 225-243.	2.1	31
48	Knowing When to Move On. Psychological Science, 2012, 23, 589-597.	1.8	15
49	Similarity-based asymmetries in perceptual matching. Acta Psychologica, 2012, 139, 291-299.	0.7	20
50	Rational Argument. , 2012, , .		19
51	The Problem of Circularity in Evidence, Argument, and Explanation. Perspectives on Psychological Science, 2011, 6, 172-182.	5.2	64
52	Inductive Logic and Empirical Psychology. Handbook of the History of Logic, 2011, 10, 553-624.	0.5	2
53	Unrealistic optimism about future life events: A cautionary note.. Psychological Review, 2011, 118, 135-154.	2.7	160
54	Source Reliability and the Conjunction Fallacy. Cognitive Science, 2011, 35, 682-711.	0.8	26

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55	The psychological mechanism of the slippery slope argument. <i>Journal of Memory and Language</i> , 2011, 64, 133-152.	1.1	93
56	Why rational norms are indispensable. <i>Behavioral and Brain Sciences</i> , 2011, 34, 257-258.	0.4	3
57	Postscript: All together now: "Three heads are better than four". <i>Psychological Review</i> , 2010, 117, 711-711.	2.7	1
58	Why three heads are a better bet than four: A reply to Sun, Tweney, and Wang (2010).. <i>Psychological Review</i> , 2010, 117, 706-711.	2.7	39
59	Message Framing, Normative Advocacy and Persuasive Success. <i>Argumentation</i> , 2010, 24, 153-163.	0.7	7
60	Exemplar similarity and rule application. <i>Cognition</i> , 2010, 114, 1-18.	1.1	35
61	Bayesian models of cognition. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 811-823.	1.4	65
62	Contingent necessity versus logical necessity in categorisation. <i>Thinking and Reasoning</i> , 2010, 16, 45-65.	2.1	2
63	Argument Content and Argument Source: An Exploration. <i>Informal Logic</i> , 2010, 29, 337.	0.3	71
64	Explaining more by drawing on less. <i>Behavioral and Brain Sciences</i> , 2009, 32, 90-91.	0.4	5
65	Transformation Direction Influences Shape-Similarity Judgments. <i>Psychological Science</i> , 2009, 20, 447-454.	1.8	24
66	Perceptions of randomness: Why three heads are better than four.. <i>Psychological Review</i> , 2009, 116, 454-461.	2.7	131
67	Similarity chains in the transformational paradigm. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 1100-1120.	1.3	1
68	Estimating the probability of negative events. <i>Cognition</i> , 2009, 110, 51-64.	1.1	118
69	Transformation and alignment in similarity. <i>Cognition</i> , 2009, 113, 62-79.	1.1	26
70	Evaluating science arguments: Evidence, uncertainty, and argument strength.. <i>Journal of Experimental Psychology: Applied</i> , 2009, 15, 199-212.	0.9	49
71	Bayesian rationality in evaluating multiple testimonies: Incorporating the role of coherence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 1366-1373.	0.7	42
72	Applying the value of equality unequally: Effects of value instantiations that vary in typicality.. <i>Journal of Personality and Social Psychology</i> , 2009, 97, 598-614.	2.6	39

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73	Contextual modulation of stimulus generalization in rats.. Journal of Experimental Psychology, 2009, 35, 509-515.	1.9	4
74	Inference from absence in language and thought. , 2008, , 121-142.		9
75	A Normative Theory of Argument Strength. Informal Logic, 2008, 26, 1.	0.3	28
76	The rationality of informal argumentation: A Bayesian approach to reasoning fallacies.. Psychological Review, 2007, 114, 704-732.	2.7	302
77	Catalan Children's Sensitivity to the Discourse Constraints Imposed by Different Kinds of Question. Language Learning, 2007, 57, 443-467.	1.4	5
78	The Burden of Proof and Its Role in Argumentation. Argumentation, 2007, 21, 39-61.	0.7	45
79	Evaluating the Meta-Slope: Is there a Slippery Slope Argument against Slippery Slope Arguments?. Argumentation, 2007, 21, 349-359.	0.7	5
80	A Bayesian Approach to Informal Argument Fallacies. Synth�se, 2006, 152, 207-236.	0.6	82
81	Non-monotonicity and Informal Reasoning: Comment on Ferguson (2003). Argumentation, 2006, 20, 245-251.	0.7	0
82	Phoneme similarity and confusability. Journal of Memory and Language, 2005, 52, 339-362.	1.1	65
83	Effects of category diversity on learning, memory, and generalization. Memory and Cognition, 2005, 33, 289-302.	0.9	50
84	What makes words sound similar?. Cognition, 2005, 97, 227-267.	1.1	38
85	Is this what the debate on rules was about?. Behavioral and Brain Sciences, 2005, 28, 25-26.	0.4	1
86	what's in a heuristic?. Behavioral and Brain Sciences, 2005, 28, 551-552.	0.4	4
87	A Bayesian approach to the argument from ignorance.. Canadian Journal of Experimental Psychology, 2004, 58, 75-85.	0.7	91
88	Similarity as transformation. Cognition, 2003, 87, 1-32.	1.1	298
89	Information, information transfer, and information processing. Behavioral and Brain Sciences, 2002, 25, 626-627.	0.4	0
90	Induction, Deduction, and Argument Strength in Human Reasoning and Argumentation. , 2001, , 269-301.		22

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91	Determinants of Wordlikeness: Phonotactics or Lexical Neighborhoods?. Journal of Memory and Language, 2001, 44, 568-591.	1.1	288
92	Diversity-Based Reasoning in Children. Cognitive Psychology, 2001, 43, 243-273.	0.9	76
93	Conclusion: mere similarity?. , 2001, , 257-272.		7
94	German Inflection: Single Route or Dual Route?. Cognitive Psychology, 2000, 41, 313-360.	0.9	170
95	So concepts aren't definitions, but do they have necessary or sufficient features?. British Journal of Psychology, 2000, 91, 439-450.	1.2	16
96	The dual-route account of German: Where it is not a schema theory, it is probably wrong. Behavioral and Brain Sciences, 1999, 22, 1024-1025.	0.4	2
97	Language acquisition also needs non-connectionist models. Journal of Child Language, 1999, 26, 217-260.	0.8	0
98	Understanding Similarity: A Joint Project for Psychology, Case-Based Reasoning, and Law. Artificial Intelligence Review, 1998, 12, 393-427.	9.7	24
99	Similarity and rules: distinct? exhaustive? empirically distinguishable?. Cognition, 1998, 65, 197-230.	1.1	137
100	What is the dynamical hypothesis?. Behavioral and Brain Sciences, 1998, 21, 633-634.	0.4	3
101	The notion of distal similarity is ill defined. Behavioral and Brain Sciences, 1998, 21, 474-475.	0.4	0
102	Real-world categories don't allow uniform feature spaces "not just across categories but within categories also. Behavioral and Brain Sciences, 1998, 21, 28-28.	0.4	1
103	Human Reasoning and Argumentation: The Probabilistic Approach. , 0, , 383-413.		10