

Arndt Brähler

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

2,976
citations

201674

27
h-index

168389

53
g-index

73
all docs

73
docs citations

73
times ranked

1517
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the empirical validity of the "Take-the-best" heuristic as a model of human probabilistic inference.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 1332-1346.	0.9	224
2	Decision making with the "adaptive toolbox": Influence of environmental structure, intelligence, and working memory load.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 611-625.	0.9	219
3	Take The Best versus simultaneous feature matching: Probabilistic inferences from memory and effects of representation format.. Journal of Experimental Psychology: General, 2003, 132, 277-293.	2.1	214
4	Sequential processing of cues in memory-based multiattribute decisions. Psychonomic Bulletin and Review, 2007, 14, 895-900.	2.8	148
5	Variations in risk taking behavior over the menstrual cycle. Evolution and Human Behavior, 2003, 24, 391-398.	2.2	146
6	Bayesian strategy assessment in multi-attribute decision making. Journal of Behavioral Decision Making, 2003, 16, 193-213.	1.7	132
7	Memory for multidimensional source information.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 116-137.	0.9	127
8	Recognition ROCs are curvilinearâ€”or are they? On premature arguments against the two-high-threshold model of recognition.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 587-606.	0.9	101
9	Assessing the empirical validity of the "Take-the-best" heuristic as a model of human probabilistic inference.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 1332-1346.	0.9	98
10	Predicting Wimbledon 2005 tennis results by mere player name recognition. International Journal of Forecasting, 2007, 23, 415-426.	6.5	91
11	The recognition heuristic in memoryâ€based inference: is recognition a nonâ€compensatory cue?. Journal of Behavioral Decision Making, 2008, 21, 183-210.	1.7	90
12	Adaptive flexibility and maladaptive routines in selecting fast and frugal decision strategies.. Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 904-918.	0.9	80
13	Measuring Source Memory. Zeitschrift Fuer Psychologie Mit Zeitschrift Fuer Angewandte Psychologie, 2007, 215, 52-60.	1.0	77
14	The use of recognition information and additional cues in inferences from memory. Acta Psychologica, 2006, 121, 275-284.	1.5	72
15	Test anxiety versus academic skills: A comparison of two alternative models for predicting performance in a statistics exam. British Journal of Educational Psychology, 1999, 69, 105-116.	2.9	66
16	Stimulus format and working memory in fast and frugal strategy selection. Journal of Behavioral Decision Making, 2006, 19, 361-380.	1.7	60
17	Simultaneous utilization of multiple cues in judgments of learning. Memory and Cognition, 2018, 46, 507-519.	1.6	55
18	Empirical validation of the diffusion model for recognition memory and a comparison of parameter-estimation methods. Psychological Research, 2015, 79, 882-898.	1.7	54

#	ARTICLE	IF	CITATIONS
19	Recognition memory models and binary-response ROCs: A comparison by minimum description length. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 693-719.	2.8	53
20	Result-Blind Peer Reviews and Editorial Decisions. <i>European Psychologist</i> , 2013, 18, 286-294.	3.1	40
21	Criterion knowledge: A moderator of using the recognition heuristic?. <i>Journal of Behavioral Decision Making</i> , 2009, 22, 510-522.	1.7	38
22	Validating a two-high-threshold measurement model for confidence rating data in recognition. <i>Memory</i> , 2013, 21, 916-944.	1.7	38
23	Most people do not ignore salient invalid cues in memory-based decisions. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 654-661.	2.8	35
24	Single-process versus multiple-strategy models of decision making: Evidence from an information intrusion paradigm. <i>Acta Psychologica</i> , 2014, 146, 84-96.	1.5	34
25	Independent retrieval of source dimensions: An extension of results by Starns and Hicks (2005) and a comment on the ACSIM measure.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007, 33, 443-450.	0.9	29
26	Recollection Biases in Hindsight Judgments. <i>Social Cognition</i> , 2007, 25, 114-131.	0.9	28
27	No source memory for unrecognized items when implicit feedback is avoided. <i>Memory and Cognition</i> , 2016, 44, 63-72.	1.6	28
28	Cue integration in metamemory judgements is strategic. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 629-642.	1.1	27
29	The rationality of different kinds of intuitive decision processes. <i>Synthese</i> , 2012, 189, 147-160.	1.1	25
30	When the Rule is Ruled Out: Exemplars and Rules in Decisions from Memory. <i>Journal of Behavioral Decision Making</i> , 2013, 26, 429-441.	1.7	25
31	Deciding with the eye: How the visually manipulated accessibility of information in memory influences decision behavior. <i>Memory and Cognition</i> , 2014, 42, 595-608.	1.6	24
32	A new and unique prediction for cue-search in a parallel-constraint satisfaction network model: The attraction search effect.. <i>Psychological Review</i> , 2018, 125, 744-768.	3.8	23
33	Assessing Theoretical Conclusions With Blinded Inference to Investigate a Potential Inference Crisis. <i>Advances in Methods and Practices in Psychological Science</i> , 2019, 2, 335-349.	9.4	20
34	Metamemory viewed through the judgment lens. <i>Acta Psychologica</i> , 2019, 197, 153-165.	1.5	20
35	Signal Detection and Threshold Models of Source Memory. <i>Experimental Psychology</i> , 2011, 58, 293-311.	0.7	20
36	Title is missing!. <i>Quality and Quantity</i> , 2002, 36, 219-238.	3.7	19

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37	Judgment: a cognitive processing perspective. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 665-681.	2.8	17
38	The Survival Processing Memory Effect Should Generalise to Source Memory, but It Doesn't. <i>Psychology</i> , 2011, 02, 896-901.	0.5	17
39	Different storage and retrieval deficits in normal aging and mild cognitive impairment: A multinomial modeling analysis. <i>Psychology and Aging</i> , 2008, 23, 353-365.	1.6	15
40	Do people learn option or strategy routines in multi-attribute decisions? The answer depends on subtle factors. <i>Acta Psychologica</i> , 2013, 143, 200-209.	1.5	14
41	Walking away from depression-motor activity increases ratings of mood and incentive drive in patients with major depression. <i>Psychiatry Research</i> , 2017, 247, 68-72.	3.3	13
42	Testing Hypotheses About Binding in Context Memory With a Hierarchical Multinomial Modeling Approach. <i>Experimental Psychology</i> , 2019, 66, 239-251.	0.7	12
43	Toolbox or adjustable spanner? A critical comparison of two metaphors for adaptive decision making. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 215-237.	0.9	11
44	Some Metatheoretical Reflections on Adaptive Decision Making and the Strategy Selection Problem. <i>Journal of Behavioral Decision Making</i> , 2018, 31, 181-198.	1.7	11
45	Metamemory for pictures of naturalistic scenes: Assessment of accuracy and cue utilization. <i>Memory and Cognition</i> , 2021, 49, 1405-1422.	1.6	11
46	Semantically Clustered Words Are Stored With Integrated Context. <i>Zeitschrift Fuer Psychologie Mit Zeitschrift Fuer Angewandte Psychologie</i> , 2009, 217, 136-148.	1.0	8
47	Differentiating motivational and cognitive explanations for decision inertia. <i>Journal of Economic Psychology</i> , 2019, 72, 30-44.	2.2	8
48	Exploring the shape of signal-detection distributions in individual recognition ROC data. <i>Journal of Memory and Language</i> , 2019, 104, 83-107.	2.1	8
49	Utilization of covariation knowledge in source monitoring: no evidence for implicit processes. <i>Psychological Research</i> , 2007, 71, 524-538.	1.7	7
50	A new task format for investigating information search and organization in multiattribute decisions. <i>Behavior Research Methods</i> , 2015, 47, 506-518.	4.0	7
51	The effect of mood on integration of information in a multi-attribute decision task. <i>Acta Psychologica</i> , 2018, 185, 136-145.	1.5	7
52	Neurodevelopmental Outcome in Children With Single Ventricle After Total Cavopulmonary Connection. <i>Klinische Padiatrie</i> , 2018, 230, 24-30.	0.6	7
53	The Love of Large Numbers Revisited: A Coherence Model of the Popularity Bias. <i>Cognition</i> , 2020, 195, 104069.	2.2	7
54	When irrelevance matters: Stimulus-response binding in decision making under uncertainty. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1831-1848.	0.9	6

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55	Distractor-based stimulus-response bindings retrieve decisions independent of motor programs. <i>Acta Psychologica</i> , 2016, 171, 57-64.	1.5	6
56	On a problematic procedure to manipulate response biases in recognition experiments: the case of implied base rates. <i>Memory</i> , 2017, 25, 736-743.	1.7	6
57	"Recognition ROCs are curvilinear" Or are they? On premature arguments against the two-high-threshold model of recognition": Correction to Brätder and Schätz (2009).. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1301-1301.	0.9	5
58	Perceptual grouping does not affect multi-attribute decision making if no processing costs are involved. <i>Acta Psychologica</i> , 2015, 157, 30-43.	1.5	5
59	Memory for multidimensional source information.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 116-137.	0.9	5
60	Testing QuickEst: No evidence for the Quick-Estimation heuristic. <i>European Journal of Cognitive Psychology</i> , 2007, 19, 446-456.	1.3	4
61	Retrieval from memory and cue complexity both trigger exemplar-based processes in judgment. <i>Journal of Cognitive Psychology</i> , 2018, 30, 406-417.	0.9	4
62	Exemplar-based judgment or direct recall: On a problematic procedure for estimating parameters in exemplar models of quantitative judgment. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1495-1513.	2.8	3
63	"You don't know what this means to me" Uncovering idiosyncratic influences on metamemory judgments. <i>Cognition</i> , 2022, 222, 105011.	2.2	3
64	The binding structure of event elements in episodic memory and the role of animacy. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 705-730.	1.1	3
65	Saliency effects in information acquisition: No evidence for a top-down coherence influence. <i>Memory and Cognition</i> , 2021, 49, 1537-1554.	1.6	2
66	Noncompliance with online mood manipulations using film clips: how to detect and control for it. <i>Heliyon</i> , 2019, 5, e01438.	3.2	1
67	Saliency effects in memory-based decisions: an improved replication. <i>Journal of Cognitive Psychology</i> , 2021, 33, 64-76.	0.9	1
68	Urteilen und Entscheiden. , 2017, , 619-659.		1