## **Anders Winman**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5063617/publications.pdf

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48 papers

2,030 citations

304743

22

h-index

243625 44 g-index

50 all docs 50 docs citations

50 times ranked

1264 citing authors

#	Article	IF	CITATIONS
1	Attentional bias induced by stimulus control (ABC) impairs measures of the approximate number system. Attention, Perception, and Psychophysics, 2021, 83, 1684-1698.	1.3	2
2	Preference or ability: Exploring the relations between risk preference, personality, and cognitive abilities. Journal of Behavioral Decision Making, 2020, 33, 477-491.	1.7	14
3	Grouping effects in numerosity perception under prolonged viewing conditions. PLoS ONE, 2019, 14, e0207502.	2.5	13
4	Virtually overcoming grammar learning with 3D application of Loci mnemonics?. Applied Cognitive Psychology, 2018, 32, 450-462.	1.6	2
5	Individual differences in nonverbal number skills predict math anxiety. Cognition, 2017, 159, 156-162.	2.2	37
6	Recent is more: A negative time-order effect in nonsymbolic numerical judgment Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1084-1097.	0.9	17
7	Arithmetic Training Does Not Improve Approximate Number System Acuity. Frontiers in Psychology, 2016, 7, 1634.	2.1	9
8	No evidence of learning in non-symbolic numerical tasks – A comment on. Cognition, 2016, 150, 243-247.	2.2	27
9	Heuristics can produce surprisingly rational probability estimates: Comment on Costello and Watts (2014) Psychological Review, 2016, 123, 103-111.	3 <b>.</b> 8	8
10	A Swedish validation of the Berlin Numeracy Test. Scandinavian Journal of Psychology, 2015, 56, 132-139.	1.5	10
11	Are All Data Created Equal? - Exploring Some Boundary Conditions for a Lazy Intuitive Statistician. PLoS ONE, 2014, 9, e97686.	2.5	4
12	The role of ANS acuity and numeracy for the calibration and the coherence of subjective probability judgments. Frontiers in Psychology, 2014, 5, 851.	2.1	22
13	The association between higher education and approximate number system acuity. Frontiers in Psychology, 2014, 5, 462.	2.1	26
14	Calculate or wait: Is man an eager or a lazy intuitive statistician?. Journal of Cognitive Psychology, 2013, 25, 994-1014.	0.9	5
15	Na $\tilde{A}$ -ve point estimation Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 782-800.	0.9	10
16	Measuring acuity of the approximate number system reliably and validly: the evaluation of an adaptive test procedure. Frontiers in Psychology, 2013, 4, 510.	2.1	40
17	Are there rapid feedback effects on Approximate Number System acuity?. Frontiers in Human Neuroscience, 2013, 7, 270.	2.0	18
18	Reducing cognitive biases in probabilistic reasoning by the use of logarithm formats. Cognition, 2011, 120, 248-267.	2,2	24

#	Article	IF	Citations
19	Probability theory, not the very guide of life Psychological Review, 2009, 116, 856-874.	3.8	79
20	Linda is not a bearded lady: Configural weighting and adding as the cause of extension errors Journal of Experimental Psychology: General, 2009, 138, 517-534.	2.1	84
21	Comments: the role of random error in confidence judgment: reply to Merkle, Sieck, and Van Zandt (2008). Journal of Behavioral Decision Making, 2008, 21, 449-452.	1.7	5
22	The role of short-term memory capacity and task experience for overconfidence in judgment under uncertainty Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 1027-1042.	0.9	30
23	The naÃ-ve intuitive statistician:. , 2008, , 237-260.		0
24	The $na\tilde{A}$ -ve intuitive statistician: A $na\tilde{A}$ -ve sampling model of intuitive confidence intervals Psychological Review, 2007, 114, 678-703.	3.8	162
25	Short article: Inferring causality assessments from predictive responses: Cue interaction without cue competition. Quarterly Journal of Experimental Psychology, 2006, 59, 28-37.	1.1	4
26	Psychosocial Factors and Respiratory and Cardiovascular Parameters During Psychophysiological Stress Profiling in Working Men and Women. Applied Psychophysiology Biofeedback, 2005, 30, 125-136.	1.7	13
27	Subjective Confidence and the Sampling of Knowledge. , 2005, , 153-182.		4
28	"l'm <i>m/n</i> Confident That I'm Correct― Confidence in Foresight and Hindsight as a Sampling Probability. , 2005, , 409-439.		5
29	Evidence for Rule-Based Processes in the Inverse Base-Rate Effect. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2005, 58, 789-815.	2.3	25
30	Subjective Probability Intervals: How to Reduce Overconfidence by Interval Evaluation Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 1167-1175.	0.9	68
31	Do perfume additives termed human pheromones warrant being termed pheromones?. Physiology and Behavior, 2004, 82, 697-701.	2.1	18
32	Calibration, additivity, and source independence of probability judgments in general knowledge and sensory discrimination tasks. Organizational Behavior and Human Decision Processes, 2003, 92, 34-51.	2.5	28
33	Can Attentional Theory Explain the Inverse Base Rate Effect? Comment on Kruschke (2001) Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 1390-1395.	0.9	12
34	Cue abstraction and exemplar memory in categorization Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 924-941.	0.9	47
35	High-level reasoning and base-rate use: Do we need cue-competition to explain the inverse base-rate effect?. Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 849-871.	0.9	59
36	Naive empiricism and dogmatism in confidence research: A critical examination of the hard–easy effect Psychological Review, 2000, 107, 384-396.	3.8	422

#	Article	IF	CITATIONS
37	Cognitive processes operating in hindsight. Scandinavian Journal of Psychology, 1999, 40, 135-145.	1.5	7
38	The Calibration Issue: Theoretical Comments on Suantak, Bolger, and Ferrell (1996). Organizational Behavior and Human Decision Processes, 1998, 73, 3-26.	2.5	52
39	Realism of confidence in earwitness versus eyewitness identification Journal of Experimental Psychology: Applied, 1998, 4, 101-118.	1.2	43
40	The confidence–hindsight mirror effect in judgment: An accuracy-assessment model for the knew-it-all-along phenomenon Journal of Experimental Psychology: Learning Memory and Cognition, 1998, 24, 415-431.	0.9	36
41	The Importance of Item Selection in "Knewâ€ltâ€Allâ€Along―Studies of General Knowledge. Scandinavian Journal of Psychology, 1997, 38, 63-72.	1.5	24
42	Calibration and diagnosticity of confidence in eyewitness identification: Comments on what can be inferred from the low confidence–accuracy correlation Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 1304-1316.	0.9	197
43	Underconfidence in sensory discrimination: The interaction between experimental setting and response strategies. Perception & Psychophysics, 1996, 58, 374-382.	2.3	30
44	Reply to William R. Ferrell's paper "Calibration of sensory and cognitive judgments: A single model for both". Scandinavian Journal of Psychology, 1995, 36, 153-163.	1.5	4
45	Reply to William R. Ferrell's paper "A model for realism of confidence judgments: Implications for underconfidence in sensory discrimination― Perception & Psychophysics, 1995, 57, 255-259.	2.3	5
46	Can overconfidence be used as an indicator of reconstructive rather than retrieval processes?. Cognition, 1995, 54, 99-130.	2.2	38
47	Realism of confidence in sensory discrimination: The underconfidence phenomenon. Perception & Psychophysics, 1993, 54, 75-81.	2.3	194
48	Calibration of sensory and cognitive judgments: Two different accounts. Scandinavian Journal of Psychology, 1993, 34, 135-148.	1.5	47