Adam J L Harris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6722153/publications.pdf

Version: 2024-02-01

471509 345221 42 1,452 17 36 citations h-index g-index papers 43 43 43 1214 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Optimism where there is none: Asymmetric belief updating observed with valence-neutral life events. Cognition, 2022, 218, 104939.	2.2	6
2	Plausibility matters: A challenge to Gilbert's "Spinozan―account of belief formation. Cognition, 2022, 220, 104990.	2.2	2
3	Impact-based forecasting in South East Asia – What underlies impact perceptions?. International Journal of Disaster Risk Reduction, 2022, , 102943.	3.9	1
4	Investigating the decision thresholds for impact-based warnings in South East Asia. International Journal of Disaster Risk Reduction, 2022, 76, 103021.	3.9	1
5	Maintaining credibility when communicating uncertainty: the role of directionality. Thinking and Reasoning, 2021, 27, 97-123.	3.2	8
6	Testing the adaptability of people's use of attribute frame information. Cognition, 2021, 212, 104720.	2.2	1
7	Influence of psychological factors in food risk assessment – A review. Trends in Food Science and Technology, 2020, 103, 282-292.	15.1	5
8	The (un)availability of prognostic information in the last days of life: a prospective observational study. BMJ Open, 2019, 9, e030736.	1.9	3
9	The potential power of experience in communications of expert consensus levels. Journal of Risk Research, 2019, 22, 593-609.	2.6	14
10	When unlikely outcomes occur: the role of communication format in maintaining communicator credibility. Journal of Risk Research, 2019, 22, 537-554.	2.6	24
11	Understanding â€~Unlikely (20% Likelihood)' or â€~20% Likelihood (Unlikely)' Outcomes: The Robustness the Extremity Effect. Journal of Behavioral Decision Making, 2018, 31, 572-586.	of 1.7	21
12	Robust, domainâ€specific effects of prior context in risk preferences for pension choice. Journal of Behavioral Decision Making, 2018, 31, 605-618.	1.7	3
13	How many laypeople holding a popular opinion are needed to counter an expert opinion?. Thinking and Reasoning, 2018, 24, 117-128.	3.2	3
14	How do palliative care doctors recognise imminently dying patients? A judgement analysis. BMJ Open, 2018, 8, e024996.	1.9	15
15	Underlying wishes and nudged choices Journal of Experimental Psychology: Applied, 2018, 24, 459-475.	1.2	16
16	44â€An evidenced-based heuristics model (or rule of thumb) to improve doctors' intuition about when patients are imminently dying. BMJ Supportive and Palliative Care, 2018, 8, 376.2-376.	1.6	1
17	Anchoring climate change communications. Climatic Change, 2017, 140, 387-398.	3.6	17
18	Understanding the coherence of the severity effect and optimism phenomena: Lessons from attention. Consciousness and Cognition, 2017, 50, 30-44.	1.5	7

#	Article	IF	CITATIONS
19	Unrealistic comparative optimism: An unsuccessful search for evidence of a genuinely motivational bias. PLoS ONE, 2017, 12, e0173136.	2.5	10
20	Public Reception of Climate Science: Coherence, Reliability, and Independence. Topics in Cognitive Science, 2016, 8, 180-195.	1.9	36
21	A pessimistic view of optimistic belief updating. Cognitive Psychology, 2016, 90, 71-127.	2.2	68
22	Conceptual and direct replications fail to support the stake-likelihood hypothesis as an explanation for the interdependence of utility and likelihood judgments Journal of Experimental Psychology: General, 2016, 145, e13-e26.	2.1	7
23	The Appeal to Expert Opinion: Quantitative Support for a Bayesian Network Approach. Cognitive Science, 2016, 40, 1496-1533.	1.7	54
24	A Systematic Review of Predictions of Survival in Palliative Care: How Accurate Are Clinicians and Who Are the Experts?. PLoS ONE, 2016, 11, e0161407.	2.5	193
25	Fingermark submission decision-making within a UK fingerprint laboratory: Do experts get the marks that they need?. Science and Justice - Journal of the Forensic Science Society, 2015, 55, 239-247.	2.1	19
26	On the Origin of Utility, Weighting, and Discounting Functions: How They Get Their Shapes and How to Change Their Shapes. Management Science, 2015, 61, 687-705.	4.1	85
27	What Does It Mean to be Biased. Psychology of Learning and Motivation - Advances in Research and Theory, 2014, , 41-102.	1.1	82
28	Lost in translation? Interpretations of the probability phrases used by the Intergovernmental Panel on Climate Change in China and the UK. Climatic Change, 2013, 121, 415-425.	3.6	30
29	Rational argument, rational inference. Argument and Computation, 2013, 4, 21-35.	1.1	9
30	James is polite and punctual (and useless): A Bayesian formalisation of faint praise. Thinking and Reasoning, 2013, 19, 414-429.	3.2	20
31	Testimony and Argument: A Bayesian Perspective. Synthese Library, 2013, , 15-38.	0.2	17
32	Because Hitler did it! Quantitative tests of Bayesian argumentation usingad hominem. Thinking and Reasoning, 2012, 18, 311-343.	3.2	40
33	The illusion of control: A Bayesian perspective. Synthôse, 2012, 189, 29-38.	1.1	28
34	Communicating environmental risks: Clarifying the severity effect in interpretations of verbal probability expressions Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 1571-1578.	0.9	110
35	Unrealistic optimism about future life events: A cautionary note Psychological Review, 2011, 118, 135-154.	3.8	160
36	Minimum Required Payment and Supplemental Information Disclosure Effects on Consumer Debt Repayment Decisions. Journal of Marketing Research, 2011, 48, S60-S77.	4.8	91

#	Article	lF	CITATION
37	Agency Affects Adults', but not Children's, Guessing Preferences in a Game of Chance. Quarterly Journal of Experimental Psychology, 2011, 64, 1772-1787.	1.1	1
38	Argument Content and Argument Source: An Exploration. Informal Logic, 2010, 29, 337.	0.5	71
39	Estimating the probability of negative events. Cognition, 2009, 110, 51-64.	2.2	118
40	Bayesian rationality in evaluating multiple testimonies: Incorporating the role of coherence Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 1366-1373.	0.9	42
41	What drives risk perceptions? Revisiting public perceptions of food hazards associated with production and consumption. Journal of Risk Research, 0, , 1-15.	2.6	12
42	Applying Insights on Categorisation, Communication, and Dynamic Decision-Making: A Case Study of a †Simple†Maritime Military Decision. Review of General Psychology, 0, , 108926802210772.	3.2	0