

William J Skylark

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,541
citations

361413

20
h-index

330143

37
g-index

37
all docs

37
docs citations

37
times ranked

1243
citing authors

#	ARTICLE	IF	CITATIONS
1	Redevelopment of the Predict: Breast Cancer website and recommendations for developing interfaces to support decision-making. <i>Cancer Medicine</i> , 2021, 10, 5141-5153.	2.8	13
2	Having less, giving less: The effects of unfavorable social comparisons of affluence on people's willingness to act for the benefit of others. <i>Journal of Applied Social Psychology</i> , 2021, 51, 946-961.	2.0	6
3	Personal relative deprivation and pro-environmental intentions. <i>PLoS ONE</i> , 2021, 16, e0259711.	2.5	3
4	A Thin Slice of Science Communication: Are People's Evaluations of TED Talks Predicted by Superficial Impressions of the Speakers?. <i>Social Psychological and Personality Science</i> , 2020, 11, 117-125.	3.9	6
5	The delay-reward heuristic: What do people expect in intertemporal choice tasks?. <i>Judgment and Decision Making</i> , 2020, 15, 611-629.	1.4	2
6	Reexamining How Utility and Weighting Functions Get Their Shapes: A Quasi-Adversarial Collaboration Providing a New Interpretation. <i>Management Science</i> , 2019, 65, 4841-4862.	4.1	41
7	The influence of leg-to-body ratio, arm-to-body ratio and intra-limb ratio on male human attractiveness. <i>Royal Society Open Science</i> , 2018, 5, 171790.	2.4	10
8	Social comparison processes in the experience of personal relative deprivation. <i>Journal of Applied Social Psychology</i> , 2018, 48, 519-532.	2.0	39
9	People With Autism Spectrum Conditions Make More Consistent Decisions. <i>Psychological Science</i> , 2017, 28, 1067-1076.	3.3	53
10	Facial appearance affects science communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 5970-5975.	7.1	40
11	The Interrelations Between Social Class, Personal Relative Deprivation, and Prosociality. <i>Social Psychological and Personality Science</i> , 2017, 8, 660-669.	3.9	90
12	Social comparison, personal relative deprivation, and materialism. <i>British Journal of Social Psychology</i> , 2017, 56, 373-392.	2.8	69
13	The effect of leg-to-body ratio on male attractiveness depends on the ecological validity of the figures. <i>Royal Society Open Science</i> , 2017, 4, 170399.	2.4	7
14	Further Evidence That the Effects of Repetition on Subjective Time Depend on Repetition Probability. <i>Frontiers in Psychology</i> , 2017, 8, 1915.	2.1	14
15	Initial evidence that non-clinical autistic traits are associated with lower income. <i>Molecular Autism</i> , 2017, 8, 61.	4.9	30
16	Repetition, expectation, and the perception of time. <i>Current Opinion in Behavioral Sciences</i> , 2016, 8, 110-116.	3.9	47
17	Temporal cognition: Connecting subjective time to perception, attention, and memory.. <i>Psychological Bulletin</i> , 2016, 142, 865-907.	6.1	244
18	Predicting self-rated mental and physical health: the contributions of subjective socioeconomic status and personal relative deprivation. <i>Frontiers in Psychology</i> , 2015, 6, 1415.	2.1	89

#	ARTICLE	IF	CITATIONS
19	Time perception: The surprising effects of surprising stimuli.. Journal of Experimental Psychology: General, 2015, 144, 172-197.	2.1	37
20	Age differences in social comparison tendency and personal relative deprivation. Personality and Individual Differences, 2015, 87, 196-199.	2.9	65
21	Excess Success for Psychology Articles in the Journal Science. PLoS ONE, 2014, 9, e114255.	2.5	40
22	Subjective Duration as a Signature of Coding Efficiency: Emerging Links Among Stimulus Repetition, Predictive Coding, and Cortical GABA Levels. Timing & Time Perception Reviews, 2014, 1, 1-12.	1.4	40
23	The language of magnitude comparison.. Journal of Experimental Psychology: General, 2014, 143, 510-520.	2.1	20
24	Examining the relationship between immediate serial recall and immediate free recall: Common effects of phonological loop variables but only limited evidence for the phonological loop.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1110-1141.	0.9	20
25	Why do participants initiate free recall of short lists of words with the first list item? Toward a general episodic memory explanation.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1551-1567.	0.9	15
26	Time perception: the bad news and the good. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 429-446.	2.8	129
27	How Much Does Effortful Thinking Underlie Observers' Reactions to Victimization?. Social Justice Research, 2014, 27, 175-208.	1.1	13
28	How does sequence structure affect the judgment of time? Exploring a weighted sum of segments model. Cognitive Psychology, 2013, 66, 259-282.	2.2	42
29	Do Changes in the Pace of Events Affect One-Off Judgments of Duration?. PLoS ONE, 2013, 8, e59847.	2.5	9
30	How Much Do Incidental Values Affect the Judgment of Time?. Psychological Science, 2012, 23, 1432-1434.	3.3	16
31	On the replication of Kristofferson's (1980) quantal timing for duration discrimination: some learning but no quanta and not much of a Weber constant. Attention, Perception, and Psychophysics, 2012, 74, 1056-1072.	1.3	11
32	Can we use verbal estimation to dissect the internal clock? Differentiating the effects of pacemaker rate, switch latencies, and judgment processes. Behavioural Processes, 2011, 86, 68-74.	1.1	29
33	Decision by Sampling and Memory Distinctiveness: Range Effects from Rank-Based Models of Judgment and Choice. Frontiers in Psychology, 2011, 2, 299.	2.1	16
34	Stimulus Repetition and the Perception of Time: The Effects of Prior Exposure on Temporal Discrimination, Judgment, and Production. PLoS ONE, 2011, 6, e19815.	2.5	74
35	How do changes in speed affect the perception of duration?. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1617-1627.	0.9	59
36	Stimulus intensity and the perception of duration.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 303-313.	0.9	90

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37	Exploring the memory advantage for moving scenes. <i>Visual Cognition</i> , 2010, 18, 1393-1419.	1.6	13