

Evan F Risko

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,964
citations

331670

21
h-index

265206

42
g-index

48
all docs

48
docs citations

48
times ranked

1502
citing authors

#	ARTICLE	IF	CITATIONS
1	To organise or not to organise? Understanding search strategy preferences using Lego building blocks. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 869-891.	1.1	0
2	The gist of it: offloading memory does not reduce the benefit of list categorisation. <i>Memory</i> , 2022, 30, 396-411.	1.7	5
3	On our susceptibility to external memory store manipulation: examining the influence of perceived reliability and expected access to an external store. <i>Memory</i> , 2022, 30, 412-428.	1.7	6
4	The Bullshitting Frequency Scale: Development and psychometric properties. <i>British Journal of Social Psychology</i> , 2021, 60, 248-270.	2.8	21
5	“You can’t bullshit a bullshitter” (or can you?): Bullshitting frequency predicts receptivity to various types of misleading information. <i>British Journal of Social Psychology</i> , 2021, 60, 1484-1505.	2.8	14
6	That's my spot! Examining spatial habit formation in a naturalistic setting. <i>Applied Cognitive Psychology</i> , 2021, 35, 1090-1098.	1.6	0
7	Intention and performance when reading aloud: Context is everything. <i>Consciousness and Cognition</i> , 2021, 95, 103211.	1.5	0
8	Recording brain activity can function as an implied social presence and alter neural connectivity. <i>Cognitive Neuroscience</i> , 2020, 11, 16-23.	1.4	1
9	Overconfidently underthinking: narcissism negatively predicts cognitive reflection. <i>Thinking and Reasoning</i> , 2020, 26, 352-380.	3.2	27
10	Cue awareness in avoiding effortful control. <i>Neuropsychologia</i> , 2019, 123, 77-91.	1.6	10
11	Understanding the cognitive miser: Cue-utilization in effort-based decision making. <i>Acta Psychologica</i> , 2019, 198, 102863.	1.5	9
12	On the relation between reading difficulty and mind-wandering: a section-length account. <i>Psychological Research</i> , 2019, 83, 485-497.	1.7	22
13	Increasing participant motivation reduces rates of intentional and unintentional mind wandering. <i>Psychological Research</i> , 2019, 83, 1057-1069.	1.7	49
14	On the Clock: Evidence for the Rapid and Strategic Modulation of Mind Wandering. <i>Psychological Science</i> , 2018, 29, 1247-1256.	3.3	37
15	Memory demands in linguistic compensation. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1234-1239.	1.1	3
16	The role of task difficulty in theoretical accounts of mind wandering. <i>Consciousness and Cognition</i> , 2018, 65, 255-262.	1.5	39
17	Re-Watching Lectures as a Study Strategy and Its Effect on Mind Wandering. <i>Experimental Psychology</i> , 2018, 65, 297-305.	0.7	11
18	Optimizing the use of interpolated tests: The influence of interpolated test lag.. <i>Scholarship of Teaching and Learning in Psychology</i> , 2018, 4, 211-221.	1.4	3

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19	Intrusive thoughts: linking spontaneous mind wandering and OCD symptomatology. <i>Psychological Research</i> , 2017, 81, 392-398.	1.7	68
20	Intentionality and meta-awareness of mind wandering: Are they one and the same, or distinct dimensions?. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1808-1818.	2.8	44
21	Pauses in written composition: on the importance of where writers pause. <i>Reading and Writing</i> , 2017, 30, 1267-1285.	1.7	41
22	Everyday attention.. <i>Canadian Journal of Experimental Psychology</i> , 2017, 71, 89-92.	0.8	7
23	Cognitive coupling during reading.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 872-883.	2.1	32
24	On the prospect of knowing: Providing solutions can reduce persistence.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1677-1693.	2.1	5
25	On the influence of re-reading on mind wandering. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 2338-2357.	1.1	34
26	The semantic Stroop effect: An ex-Gaussian analysis. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1576-1581.	2.8	14
27	Cognitive Offloading. <i>Trends in Cognitive Sciences</i> , 2016, 20, 676-688.	7.8	297
28	Social Presence Diminishes Contagious Yawning in the Laboratory. <i>Scientific Reports</i> , 2016, 6, 25045.	3.3	20
29	Toward a Metacognitive Account of Cognitive Offloading. <i>Cognitive Science</i> , 2016, 40, 1080-1127.	1.7	53
30	Motion influences gaze direction discrimination and disambiguates contradictory luminance cues. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 817-823.	2.8	5
31	Varieties of Attention. <i>Current Directions in Psychological Science</i> , 2016, 25, 162-168.	5.3	23
32	Mind-Wandering With and Without Intention. <i>Trends in Cognitive Sciences</i> , 2016, 20, 605-617.	7.8	282
33	Effects of disfluency in writing. <i>British Journal of Psychology</i> , 2016, 107, 625-650.	2.3	15
34	On the Necessity of Distinguishing Between Unintentional and Intentional Mind Wandering. <i>Psychological Science</i> , 2016, 27, 685-691.	3.3	225
35	Spatial habit competes with effort to determine human spatial organization. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1255-1264.	1.1	6
36	Assessing the associations among trait and state levels of deliberate and spontaneous mind wandering. <i>Consciousness and Cognition</i> , 2016, 41, 50-56.	1.5	56

#	ARTICLE	IF	CITATIONS
37	Breaking the Fourth Wall of Cognitive Science. <i>Current Directions in Psychological Science</i> , 2016, 25, 70-74.	5.3	182
38	On the relation between motivation and retention in educational contexts: The role of intentional and unintentional mind wandering. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1280-1287.	2.8	92
39	Thinking outside the box when reading aloud: Between (localist) module connection strength as a source of word frequency effects.. <i>Psychological Review</i> , 2016, 123, 592-599.	3.8	6
40	Answers at your fingertips: Access to the Internet influences willingness to answer questions. <i>Consciousness and Cognition</i> , 2015, 37, 91-102.	1.5	40
41	Fillers as Signals: Evidence From a Questionâ€“Answering Paradigm. <i>Discourse Processes</i> , 2014, 51, 264-286.	1.8	11
42	Covert orienting: A compound-cue account of the proportion cued effect. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 123-127.	2.8	11
43	Nonstrategic contributions to putatively strategic effects in selective attention tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1044-1052.	0.9	15
44	A Role for Set in the Control of Automatic Spatial Response Activation. <i>Experimental Psychology</i> , 2008, 55, 38-46.	0.7	7
45	Socially Desirable Responding on the Web: Investigating the Candor Hypothesis. <i>Journal of Personality Assessment</i> , 2006, 87, 269-276.	2.1	38
46	The ties that keep us bound: Top-down influences on the persistence of shape-from-motion. <i>Consciousness and Cognition</i> , 2006, 15, 475-483.	1.5	6
47	Filling a gap in the semantic gradient: Color associates and response set effects in the Stroop task. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 310-315.	2.8	38
48	Basic processes in reading: Is visual word recognition obligatory?. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 119-124.	2.8	34