

Hannes SchrÄjter

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,515
citations

623734

14
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

1136
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and cognitive doping in university students using the unrelated question model (UQM): Assessing the influence of the probability of receiving the sensitive question on prevalence estimation. PLoS ONE, 2018, 13, e0197270.	2.5	5
2	Stimulus expectation prolongs rather than shortens perceived duration: Evidence from self-generated expectations.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 117-127.	0.9	19
3	A Comparison of the Cheater Detection and the Unrelated Question Models: A Randomized Response Survey on Physical and Cognitive Doping in Recreational Triathletes. PLoS ONE, 2016, 11, e0155765.	2.5	23
4	Does semantic redundancy gain result from multiple semantic priming?. Acta Psychologica, 2015, 161, 79-85.	1.5	1
5	The influence of stimulus repetition on duration judgments with simple stimuli. Frontiers in Psychology, 2015, 6, 1213.	2.1	15
6	Automatic and controlled stimulus processing in conflict tasks: Superimposed diffusion processes and delta functions. Cognitive Psychology, 2015, 78, 148-174.	2.2	192
7	Introducing a control condition in the classic oddball paradigm: Oddballs are overestimated in duration not only because of their oddness. Attention, Perception, and Psychophysics, 2015, 77, 1737-1749.	1.3	13
8	Duration perception of visual and auditory oddball stimuli: Does judgment task modulate the temporal oddball effect?. Attention, Perception, and Psychophysics, 2014, 76, 814-828.	1.3	47
9	The role of consolidation for perceptual learning in temporal discrimination within and across modalities. Acta Psychologica, 2014, 147, 75-79.	1.5	14
10	Dimensional overlap between time and space. Psychonomic Bulletin and Review, 2013, 20, 1120-1125.	2.8	27
11	Redundancy gain for semantic features. Psychonomic Bulletin and Review, 2013, 20, 474-480.	2.8	5
12	Asking sensitive questions: A statistical power analysis of randomized response models.. Psychological Methods, 2012, 17, 623-641.	3.5	56
13	Motor programming of finger sequences of different complexity. Biological Psychology, 2011, 86, 57-64.	2.2	10
14	Fusion prevents the redundant signals effect: Evidence from stereoscopically presented stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1361-1368.	0.9	6
15	The influence of dichotical fusion on the redundant signals effect, localization performance, and the mismatch negativity. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 68-84.	2.0	7
16	Illusory double flashes can speed up responses like physical ones: evidence from the sound-induced flash illusion. Experimental Brain Research, 2011, 214, 113-119.	1.5	9
17	Coactive Processing of Dimensionally Redundant Targets Within the Auditory Modality?. Experimental Psychology, 2011, 58, 50-54.	0.7	8
18	Fatigue-related diurnal variations of cognitive performance in multiple sclerosis and stroke patients. Journal of the Neurological Sciences, 2010, 295, 75-81.	0.6	59

#	ARTICLE	IF	CITATIONS
19	Subjective and objective assessment of fatigue. <i>Journal of the Neurological Sciences</i> , 2010, 298, 165-166.	0.6	1
20	No evidence for a late locus of task switch effects. <i>Brain Research</i> , 2009, 1253, 74-80.	2.2	3
21	Motor programming of rapid finger sequences: Inferences from movement-related brain potentials. <i>Psychophysiology</i> , 2009, 46, 388-401.	2.4	20
22	The auditory redundant signals effect: An influence of number of stimuli or number of percepts?. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1375-1384.	1.3	21
23	Effects of response sequence length on motor programming: A chronometric analysis. <i>Acta Psychologica</i> , 2008, 128, 186-196.	1.5	10
24	Testing the race model inequality: An algorithm and computer programs. <i>Behavior Research Methods</i> , 2007, 39, 291-302.	4.0	175
25	Effects of redundant auditory stimuli on reaction time. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 39-44.	2.8	38
26	Programming of Time-to-Peak Force for Brief Isometric Force Pulses: Effects on Reaction Time. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1277-1305.	1.1	6
27	Electrophysiological evidence for response priming and conflict regulation in the auditory Simon task. <i>Brain Research</i> , 2006, 1097, 167-180.	2.2	41
28	Control over location-based response activation in the Simon task: Behavioral and electrophysiological evidence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 1345-1363.	0.9	382
29	Control over location-based response activation in the Simon task: Behavioral and electrophysiological evidence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 1345-1363.	0.9	300
30	The Mental Timeline During the Processing of Linguistic Information. <i>Human Cognitive Processing</i> , 0, , 103-122.	0.1	2