

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	Control over location-based response activation in the Simon task: Behavioral and electrophysiological evidence.. Journal of Experimental Psychology: Human Perception and Performance, 2002, 28, 1345-1363.	0.9	382
2	Control over location-based response activation in the Simon task: Behavioral and electrophysiological evidence.. Journal of Experimental Psychology: Human Perception and Performance, 2002, 28, 1345-1363.	0.9	300
3	Automatic and controlled stimulus processing in conflict tasks: Superimposed diffusion processes and delta functions. Cognitive Psychology, 2015, 78, 148-174.	2.2	192
4	Testing the race model inequality: An algorithm and computer programs. Behavior Research Methods, 2007, 39, 291-302.	4.0	175
5	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
6	Asking sensitive questions: A statistical power analysis of randomized response models.. Psychological Methods, 2012, 17, 623-641.	3.5	56
7	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
8	Electrophysiological evidence for response priming and conflict regulation in the auditory Simon task. Brain Research, 2006, 1097, 167-180.	2.2	41
9	Effects of redundant auditory stimuli on reaction time. Psychonomic Bulletin and Review, 2007, 14, 39-44.	2.8	38
10	Dimensional overlap between time and space. Psychonomic Bulletin and Review, 2013, 20, 1120-1125.	2.8	27
11	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
12	The auditory redundant signals effect: An influence of number of stimuli or number of percepts?. Attention, Perception, and Psychophysics, 2009, 71, 1375-1384.	1.3	21
13	Motor programming of rapid finger sequences: Inferences from movement-related brain potentials. Psychophysiology, 2009, 46, 388-401.	2.4	20
14	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
15	The influence of stimulus repetition on duration judgments with simple stimuli. Frontiers in Psychology, 2015, 6, 1213.	2.1	15
16	The role of consolidation for perceptual learning in temporal discrimination within and across modalities. Acta Psychologica, 2014, 147, 75-79.	1.5	14
17	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
18	Effects of response sequence length on motor programming: A chronometric analysis. Acta Psychologica, 2008, 128, 186-196.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Motor programming of finger sequences of different complexity. <i>Biological Psychology</i> , 2011, 86, 57-64.	2.2	10
20	Illusory double flashes can speed up responses like physical ones: evidence from the sound-induced flash illusion. <i>Experimental Brain Research</i> , 2011, 214, 113-119.	1.5	9
21	Coactive Processing of Dimensionally Redundant Targets Within the Auditory Modality?. <i>Experimental Psychology</i> , 2011, 58, 50-54.	0.7	8
22	The influence of dichotical fusion on the redundant signals effect, localization performance, and the mismatch negativity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 68-84.	2.0	7
23	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
24	Fusion prevents the redundant signals effect: Evidence from stereoscopically presented stimuli.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1361-1368.	0.9	6
25	Redundancy gain for semantic features. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 474-480.	2.8	5
26	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. <i>PLoS ONE</i> , 2018, 13, e0197270.	2.5	5
27	No evidence for a late locus of task switch effects. <i>Brain Research</i> , 2009, 1253, 74-80.	2.2	3
28	The Mental Timeline During the Processing of Linguistic Information. <i>Human Cognitive Processing</i> , 0, , 103-122.	0.1	2
29	Subjective and objective assessment of fatigue. <i>Journal of the Neurological Sciences</i> , 2010, 298, 165-166.	0.6	1
30	Does semantic redundancy gain result from multiple semantic priming?. <i>Acta Psychologica</i> , 2015, 161, 79-85.	1.5	1