

Wim Gevers

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

934
citations

687363

13
h-index

642732

23
g-index

27
all docs

27
docs citations

27
times ranked

866
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Subjective Experiences in Conflict Tasks: A Review. <i>Psychologica Belgica</i> , 2021, 61, 46-62.	1.9	2
2	Automatic Processing of Numerosity in Human Neocortex Evidenced by Occipital and Parietal Neuromagnetic Responses. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab028.	1.6	4
3	The influence of sad mood induction on task performance and metacognition. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1605-1614.	1.1	6
4	Local build-up of sleep pressure could trigger mind wandering: Evidence from sleep, circadian and mind wandering research. <i>Biochemical Pharmacology</i> , 2021, 191, 114478.	4.4	11
5	The relation between task-relatedness of anxiety and metacognitive performance. <i>Consciousness and Cognition</i> , 2021, 94, 103191.	1.5	5
6	Proactive interference in aging: A model-based study. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 130-138.	2.8	6
7	The neural signature of numerosity by separating numerical and continuous magnitude extraction in visual cortex with frequency-tagged EEG. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5726-5732.	7.1	47
8	Metacognition and cognitive control: behavioural adaptation requires conflict experience. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 411-423.	1.1	15
9	(How) Are Executive Functions Actually Related to Arithmetic Abilities?. , 2018, , 337-357.		7
10	Task-Relevant Information Modulates Primary Motor Cortex Activity Before Movement Onset. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 93.	2.0	8
11	The unfolding action model of initiation times, movement times, and movement paths.. <i>Psychological Review</i> , 2018, 125, 785-805.	3.8	13
12	Objectifying the subjective: Building blocks of metacognitive experiences in conflict tasks.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 125-131.	2.1	21
13	Introspection of subjective feelings is sensitive and specific.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 215-225.	0.9	14
14	Continuous track paths reveal additive evidence integration in multistep decision making. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10618-10623.	7.1	9
15	Why try saving the ANS? An alternative proposal. <i>Behavioral and Brain Sciences</i> , 2017, 40, e171.	0.7	5
16	Order Information in Verbal Working Memory Shifts the Subjective Midpoint in Both the Line Bisection and the Landmark Tasks. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1973-1983.	1.1	15
17	Sensory Integration Theory: An Alternative to the Approximate Number System. , 2016, , 405-418.		22
18	Sensory-integration system rather than approximate number system underlies numerosity processing: A critical review. <i>Acta Psychologica</i> , 2016, 171, 17-35.	1.5	196

#	ARTICLE	IF	CITATIONS
19	Assessing the Approximate Number System: no relation between numerical comparison and estimation tasks. <i>Psychological Research</i> , 2016, 80, 248-258.	1.7	20
20	Losing the boundary: Cognition biases action well after action selection.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 737-743.	2.1	21
21	Topographic representation of high-level cognition: numerosity or sensory processing?. <i>Trends in Cognitive Sciences</i> , 2014, 18, 1-3.	7.8	87
22	Sequential analysis of the numerical Stroop effect reveals response suppression.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1243-1249.	0.9	28
23	Numerosities and space; indeed a cognitive illusion! A reply to de Hevia and Spelke (2009). <i>Cognition</i> , 2011, 121, 248-252.	2.2	62
24	The Brain Locus of Interaction between Number and Size: A Combined Functional Magnetic Resonance Imaging and Event-related Potential Study. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 957-970.	2.3	169
25	Top-down and bottom-up sequential modulations of congruency effects. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 112-117.	2.8	140