

Ritske De Jong

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

3,484
citations

331670

21
h-index

377865

34
g-index

34
all docs

34
docs citations

34
times ranked

2576
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance-informed EEG analysis reveals mixed evidence for EEG signatures unique to the processing of time. <i>Psychological Research</i> , 2020, 84, 352-369.	1.7	15
2	No evidence for an attentional bias towards implicit temporal regularities. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1136-1149.	1.3	3
3	Robustness of individual differences in temporal interference effects. <i>PLoS ONE</i> , 2018, 13, e0202345.	2.5	4
4	Controlling the Resit Effect by Means of Investment Depreciation. <i>Journal of Cognition</i> , 2018, 1, 37.	1.4	4
5	Do Resit Exams Promote Lower Investments of Study Time? Theory and Data from a Laboratory Study. <i>PLoS ONE</i> , 2016, 11, e0161708.	2.5	9
6	Dissociable mechanisms underlying individual differences in visual working memory capacity. <i>NeuroImage</i> , 2014, 99, 197-206.	4.2	51
7	How to Assess the Existence of Competing Strategies in Cognitive Tasks: A Primer on the Fixed-Point Property. <i>PLoS ONE</i> , 2014, 9, e106113.	2.5	13
8	The P4pc: An electrophysiological marker of attentional disengagement?. <i>International Journal of Psychophysiology</i> , 2011, 81, 72-81.	1.0	18
9	Distinguishing between the partial-mapping preparation hypothesis and the failure-to-engage hypothesis of residual switch costs.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 1207-1226.	0.9	12
10	Dynamic crossmodal links revealed by steady-state responses in auditoryâ€“visual divided attention. <i>International Journal of Psychophysiology</i> , 2010, 75, 3-15.	1.0	30
11	Using frequency tagging to quantify attentional deployment in a visual divided attention task. <i>International Journal of Psychophysiology</i> , 2009, 72, 289-298.	1.0	84
12	Dissociations between motor-related EEG measures in a cued movement sequence task. <i>Cortex</i> , 2008, 44, 521-536.	2.4	22
13	Rethinking neural efficiency: Effects of controlling for strategy use.. <i>Behavioral Neuroscience</i> , 2007, 121, 854-870.	1.2	24
14	Pre-stimulus EEG effects related to response speed, task switching and upcoming response hand. <i>Biological Psychology</i> , 2006, 72, 15-34.	2.2	55
15	Movement-related EEG indices of preparation in task switching and motor control. <i>Brain Research</i> , 2006, 1105, 73-82.	2.2	38
16	Bursts of occipital theta and alpha amplitude preceding alternation and repetition trials in a task-switching experiment. <i>Biological Psychology</i> , 2005, 68, 309-329.	2.2	39
17	A goal activation approach to the study of executive function: An application to antisaccade tasks. <i>Brain and Cognition</i> , 2004, 56, 198-214.	1.8	77
18	Age-Related Changes in Event-Related Prospective Memory Performance: A Comparison of Four Prospective Memory Tasks. <i>Brain and Cognition</i> , 2002, 49, 341-362.	1.8	28

#	ARTICLE	IF	CITATIONS
19	Adult age differences in goal activation and goal maintenance. <i>European Journal of Cognitive Psychology</i> , 2001, 13, 71-89.	1.3	72
20	Inhibitory inefficiency and failures of intention activation: Age-related decline in the control of saccadic eye movements.. <i>Psychology and Aging</i> , 2000, 15, 635-647.	1.6	85
21	Mental fatigue and task control: Planning and preparation. <i>Psychophysiology</i> , 2000, 37, 614-625.	2.4	337
22	Mental fatigue and task control: Planning and preparation. <i>Psychophysiology</i> , 2000, 37, 614-625.	2.4	20
23	Goal neglect and inhibitory limitations: dissociable causes of interference effects in conflict situations. <i>Acta Psychologica</i> , 1999, 101, 379-394.	1.5	166
24	Compatibility effects on performance and executive control in dynamic task settings. <i>Advances in Psychology</i> , 1997, 118, 223-239.	0.1	6
25	Strategies and mechanisms in nonselective and selective inhibitory motor control.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 498-511.	0.9	229
26	Strategical determinants of compatibility effects with task uncertainty. <i>Acta Psychologica</i> , 1995, 88, 187-207.	1.5	84
27	Perception-action coupling and S-R compatibility. <i>Acta Psychologica</i> , 1995, 90, 287-299.	1.5	15
28	The Role of Preparation in Overlapping-task Performance. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1995, 48, 2-25.	2.3	146
29	Preparatory strategies in overlapping-task performance. <i>Perception & Psychophysics</i> , 1994, 55, 142-151.	2.3	93
30	Conditional and unconditional automaticity: A dual-process model of effects of spatial stimulus-response correspondence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 731-750.	0.9	737
31	Multiple bottlenecks in overlapping task performance.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 965-980.	0.9	241
32	Partial information or facilitation? Different interpretations of results from speed-accuracy decomposition. <i>Perception & Psychophysics</i> , 1991, 50, 333-350.	2.3	16
33	In search of the point of no return: The control of response processes.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1990, 16, 164-182.	0.9	442
34	Use of partial stimulus information in response processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1988, 14, 682-692.	0.9	269