Jan Rummel

List of Publications by Year in descending order

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50 papers	1,073 citations	430874 18 h-index	454955 30 g-index
58 all docs	58 docs citations	58 times ranked	810 citing authors

#	Article	IF	Citations
1	How consistent is mind wandering across situations and tasks? A latent stateâ€“trait analysis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 1385-1399.	0.9	6
2	Do Attentional Lapses Account for the Worst Performance Rule?. Journal of Intelligence, 2022, 10, 2.	2.5	2
3	Is it all about the feeling? Affective and (meta-)cognitive mechanisms underlying the truth effect. Psychological Research, 2021, , 1.	1.7	5
4	A chronometric model of the relationship between frontal midline theta functional connectivity and human intelligence.. Journal of Experimental Psychology: General, 2021, 150, 1-22.	2.1	15
5	A Fresh Look at the Unconscious Thought Effect: Using Mind-Wandering Measures to Investigate Thought Processes in Decision Problems With High Information Load. Frontiers in Psychology, 2021, 12, 545928.	2.1	0
6	Mind wandering outside the boxâ€"About the role of off-task thoughts and their assessment during creative incubation.. Psychology of Aesthetics, Creativity, and the Arts, 2021, 15, 584-595.	1.3	15
7	Retrieval-mediated directed forgetting in the item-method paradigm: the effect of semantic cues. Psychological Research, 2020, 84, 685-705.	1.7	6
8	The validity of the online thought-probing procedure of mind wandering is not threatened by variations of probe rate and probe framing. Psychological Research, 2020, 84, 1846-1856.	1.7	27
9	Do your eyes give you away? A validation study of eye-movement measures used as indicators for mindless reading. Behavior Research Methods, 2020, 52, 162-176.	4.0	24
10	The role of attention for insight problem solving: effects of mindless and mindful incubation periods. Journal of Cognitive Psychology, 2020, , 1-13.	0.9	6
11	On the Nature of Everyday Prospection: A Review and Theoretical Integration of Research on Mind-Wandering, Future Thinking, and Prospective Memory. Review of General Psychology, 2020, 24, 210-237.	3.2	47
12	Interâ€trial alpha power indicates mind wandering. Psychophysiology, 2020, 57, e13581.	2.4	56
13	Does the Survival Processing Memory Advantage Translate to Serial Recall?. Collabra: Psychology, 2020, 6, .	1.8	1
14	Forgetting Is a Feature, Not a Bug: Intentionally Forgetting Some Things Helps Us Remember Others by Freeing Up Working Memory Resources. Psychological Science, 2019, 30, 1303-1317.	3.3	17
15	Effects of Coping-Related Traits and Psychophysiological Stress Responses on Police Recruitsâ€™ Shooting Behavior in Reality-Based Scenarios. Frontiers in Psychology, 2019, 10, 1523.	2.1	45
16	Heidelberg Risk Sport-Specific Stress Test: A Paradigm to Investigate the Risk Sport-Specific Psycho-Physiological Arousal. Frontiers in Psychology, 2019, 10, 2249.	2.1	5
17	The short version of the Metacognitive Prospective Memory Inventory (MPMI-s): factor structure, reliability, validity, and reference data. Measurement Instruments for the Social Sciences, 2019, 1, .	1.0	10
18	A Validation Study of the German Complex-Span Tasks and Some General Considerations on Task Translation Procedures in Cognitive Psychology. European Journal of Psychological Assessment, 2019, 35, 725-736.	3.0	10

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19	Item-method directed forgetting and working memory capacity: A hierarchical multinomial modeling approach. Quarterly Journal of Experimental Psychology, 2018, 71, 1070-1080.	1.1	16
20	Pseudocontingencies and choice behavior in probabilistic environments with context-dependent outcomes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 50-67.	0.9	2
21	Proceeding with care for successful prospective memory: Do we delay ongoing responding or actively monitor for cues?. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1036-1050.	0.9	16
22	Statistical numeracy as a moderator of (pseudo)contingency effects on decision behavior. Acta Psychologica, 2017, 174, 68-79.	1.5	9
23	â€œI Should not Forget the Apples!â€â€”Mindâ€Wandering Episodes Used as Opportunities for Rehearsal in an Interrupted Recall Paradigm. Applied Cognitive Psychology, 2017, 31, 424-430.	1.6	9
24	Dealing with prospective memory demands while performing an ongoing task: Shared processing, increased on-task focus, or both?. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1047-1062.	0.9	30
25	Do drives drive the train of thought?â€”Effects of hunger and sexual arousal on mind-wandering behavior. Consciousness and Cognition, 2017, 55, 179-187.	1.5	13
26	The role of action coordination for prospective memory: Task-interruption demands affect intention realization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 717-735.	0.9	10
27	Metacognition in Auditory Distraction: How Expectations about Distractibility Influence the Irrelevant Sound Effect. Journal of Cognition, 2017, 1, 2.	1.4	9
28	Take-the-best and the influence of decision-inconsistent attributes on decision confidence and choices in memory-based decisions. Memory, 2016, 24, 1435-1443.	1.7	6
29	Additional information is not ignored: New evidence for information integration and inhibition in take-the-best decisions. Acta Psychologica, 2016, 163, 167-184.	1.5	6
30	What kind of processing is survival processing?. Memory and Cognition, 2016, 44, 1228-1243.	1.6	19
31	Investigating storage and retrieval processes of directed forgetting: A model-based approach.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1526-1543.	0.9	17
32	I want to keep on exercising but I donâ€™t: The negative impact of momentary lacks of self-control on exercise adherence. Psychology of Sport and Exercise, 2016, 26, 24-31.	2.1	46
33	Effects of ego-depletion on choice behaviour in a multi-attribute decision task. Journal of Cognitive Psychology, 2016, 28, 374-383.	0.9	10
34	Spontaneous prospective-memory processing: Unexpected fluency experiences trigger erroneous intention executions. Memory and Cognition, 2016, 44, 89-103.	1.6	5
35	Toward an understanding of motivational influences on prospective memory using value-added intentions. Frontiers in Human Neuroscience, 2015, 9, 278.	2.0	24
36	Commission errors of active intentions: the roles of aging, cognitive load, and practice. Aging, Neuropsychology, and Cognition, 2015, 22, 560-576.	1.3	13

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37	Differential effects of cue specificity and list length on the prospective and retrospective prospective-memory components. Journal of Cognitive Psychology, 2014, 26, 135-146.	0.9	13
38	Working memory load eliminates the survival processing effect. Memory, 2014, 22, 92-102.	1.7	38
39	Context-specific prospective-memory processing: Evidence for flexible attention allocation adjustments after intention encoding. Memory and Cognition, 2014, 42, 943-949.	1.6	30
40	Controlling the stream of thought: Working memory capacity predicts adjustment of mind-wandering to situational demands. Psychonomic Bulletin and Review, 2014, 21, 1309-1315.	2.8	132
41	Performance predictions affect attentional processes of event-based prospective memory. Consciousness and Cognition, 2013, 22, 729-741.	1.5	23
42	The role of metacognition in prospective memory: Anticipated task demands influence attention allocation strategies. Consciousness and Cognition, 2013, 22, 931-943.	1.5	49
43	Affective state and event-based prospective memory. Cognition and Emotion, 2012, 26, 351-361.	2.0	23
44	Implementation-intention encoding in a prospective memory task enhances spontaneous retrieval of intentions. Memory, 2012, 20, 803-817.	1.7	41
45	False prospective memory responses as indications of automatic processes in the initiation of delayed intentions. Consciousness and Cognition, 2012, 21, 1509-1516.	1.5	13
46	A diffusion model analysis of task interference effects in prospective memory. Memory and Cognition, 2012, 40, 70-82.	1.6	52
47	Assessing the Validity of Multinomial Models Using Extraneous Variables: An Application to Prospective Memory. Quarterly Journal of Experimental Psychology, 2011, 64, 2194-2210.	1.1	21
48	Psychological distance to a prospective memory cue influences the probability of fulfilling a delayed intention. Memory, 2010, 18, 284-292.	1.7	6
49	Behavioral and emotional consequences of brief delays in humanâ€“computer interaction. International Journal of Human Computer Studies, 2009, 67, 561-570.	5.6	63
50	A Heroâ€™s Tragic Destiny Meets Ordinary Psychology. PsycCritiques, 2009, 54, .	0.0	0