

Daniel Bratzke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1056249/publications.pdf>

Version: 2024-02-01

38
papers

753
citations

567281

15
h-index

552781

26
g-index

39
all docs

39
docs citations

39
times ranked

657
citing authors

#	ARTICLE	IF	CITATIONS
1	The surprising role of stimulus modality in the dual-task introspective blind spot: a memory account. <i>Psychological Research</i> , 2022, 86, 1332-1354.	1.7	1
2	Timing of internal processes: Investigating introspection about the costs of task switching and memory search. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1501-1508.	1.3	2
3	Short-term memory of temporal information revisited. <i>Psychological Research</i> , 2021, 85, 1776-1782.	1.7	1
4	Introspection about backward crosstalk in dual-task performance. <i>Psychological Research</i> , 2021, 85, 605-617.	1.7	8
5	Mental Imagery of Free Fall: Does a Falling Apple Accelerate in Our Minds?. <i>Timing and Time Perception</i> , 2021, 9, 150-160.	0.6	4
6	S1-R2 and R1-R2 Backward Crosstalk Both Affect the Central Processing Stage. <i>Journal of Cognition</i> , 2020, 3, 37.	1.4	5
7	Temporal sequence discrimination within and across senses: do we really hear what we see?. <i>Experimental Brain Research</i> , 2019, 237, 3089-3098.	1.5	4
8	Temporal reproduction within and across senses: Testing the supramodal property of the pacemaker-counter model.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 1218-1235.	0.9	10
9	Introspection is not always blind to the costs of multitasking: The case of task switching.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 980-992.	0.9	12
10	Filled and empty motor reproductions of filled and empty intervals: Is there also a filled - reproduction illusion?. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2143-2152.	1.3	9
11	Are participants' reports of their own reaction times reliable? Re-examining introspective limitations in active and passive dual-task paradigms. <i>Acta Psychologica</i> , 2017, 172, 1-9.	1.5	7
12	Temporal discrimination of one's own reaction times in dual-task performance: Context effects and methodological constraints. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1806-1816.	1.3	9
13	Formation and representation of temporal reference information. <i>Current Opinion in Behavioral Sciences</i> , 2016, 8, 46-52.	3.9	30
14	Representations of temporal information in short-term memory: Are they modality-specific?. <i>Acta Psychologica</i> , 2016, 170, 163-167.	1.5	5
15	Multiple timing of nested intervals: Further evidence for a weighted sum of segments account. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 317-323.	2.8	9
16	Does semantic redundancy gain result from multiple semantic priming?. <i>Acta Psychologica</i> , 2015, 161, 79-85.	1.5	1
17	How are overlapping time intervals perceived? Evidence for a weighted sum of segments model. <i>Acta Psychologica</i> , 2015, 156, 83-95.	1.5	17
18	Are introspective reaction times affected by the method of time estimation? A comparison of visual analogue scales and reproduction. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 978-984.	1.3	14

#	ARTICLE	IF	CITATIONS
19	Task predictability influences the variable foreperiod effect: evidence of task-specific temporal preparation. <i>Psychological Research</i> , 2015, 79, 230-237.	1.7	18
20	The Cognitive Representation of Time and Duration. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 21-23.	0.5	1
21	Distorted subjective reports of stimulus onsets under dual-task conditions: Delayed conscious perception or estimation bias?. <i>Consciousness and Cognition</i> , 2014, 30, 36-47.	1.5	11
22	Introspective reports of reaction times in dual-tasks reflect experienced difficulty rather than timing of cognitive processes. <i>Consciousness and Cognition</i> , 2014, 27, 254-267.	1.5	26
23	The role of consolidation for perceptual learning in temporal discrimination within and across modalities. <i>Acta Psychologica</i> , 2014, 147, 75-79.	1.5	14
24	Error reactivity in self-paced performance: Highly-accurate individuals exhibit largest post-error slowing. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 624-631.	1.1	36
25	Reply to: Testing of "Executive Function"™. <i>Chronobiology International</i> , 2012, 29, 1285-1285.	2.0	0
26	Perceptual learning in temporal discrimination: asymmetric cross-modal transfer from audition to vision. <i>Experimental Brain Research</i> , 2012, 221, 205-210.	1.5	42
27	Effects of Sleep Loss and Circadian Rhythm on Executive Inhibitory Control in the Stroop and Simon Tasks. <i>Chronobiology International</i> , 2012, 29, 55-61.	2.0	62
28	Time-course analysis of temporal preparation on central processes. <i>Psychological Research</i> , 2012, 76, 236-251.	1.7	7
29	The effect of a cross-trial shift of auditory warning signals on the sequential foreperiod effect. <i>Acta Psychologica</i> , 2010, 134, 94-104.	1.5	33
30	THE EFFECT OF 40 HOURS OF CONSTANT WAKEFULNESS ON NUMBER COMPARISON PERFORMANCE. <i>Chronobiology International</i> , 2010, 27, 807-825.	2.0	13
31	Fatigue-related diurnal variations of cognitive performance in multiple sclerosis and stroke patients. <i>Journal of the Neurological Sciences</i> , 2010, 295, 75-81.	0.6	59
32	Subjective and objective assessment of fatigue. <i>Journal of the Neurological Sciences</i> , 2010, 298, 165-166.	0.6	1
33	The effect of 40h constant wakefulness on task-switching efficiency. <i>Journal of Sleep Research</i> , 2009, 18, 167-172.	3.2	48
34	Dynamic adjustment of temporal preparation: Shifting warning signal modality attenuates the sequential foreperiod effect. <i>Acta Psychologica</i> , 2009, 132, 40-47.	1.5	44
35	The source of execution-related dual-task interference: Motor bottleneck or response monitoring?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1413-1426.	0.9	41
36	Sequential effects within a short foreperiod context: Evidence for the conditioning account of temporal preparation. <i>Acta Psychologica</i> , 2008, 129, 297-307.	1.5	90

#	ARTICLE	IF	CITATIONS
37	Motor limitation in dual-task processing with different effectors. Quarterly Journal of Experimental Psychology, 2008, 61, 1385-1399.	1.1	26
38	Central Slowing During the Night. Psychological Science, 2007, 18, 456-461.	3.3	33