

Thomas Habekost

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,846
citations

394286

19
h-index

345118

36
g-index

42
all docs

42
docs citations

42
times ranked

1541
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of methylphenidate on subjective sleep parameters in adults with ADHD: a prospective, non-randomized, non-blinded 6-week trial. <i>Nordic Journal of Psychiatry</i> , 2023, 77, 102-107.	0.7	2
2	Effects of methylphenidate on sensory and sensorimotor gating of initially psychostimulant-naïve adult ADHD patients. <i>European Neuropsychopharmacology</i> , 2021, 46, 83-92.	0.3	4
3	Effects of methylphenidate on mismatch negativity and P3a amplitude of initially psychostimulant-naïve, adult ADHD patients. <i>Psychological Medicine</i> , 2021, , 1-9.	2.7	3
4	Visual attention in adults with attention-deficit/hyperactivity disorder before and after stimulant treatment. <i>Psychological Medicine</i> , 2019, 49, 2617-2625.	2.7	8
5	Event-related Electroencephalographic Lateralizations Mark Individual Differences in Spatial and Nonspatial Visual Selection. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 482-497.	1.1	4
6	Delay Aversion and Executive Functioning in Adults With Attention-Deficit/Hyperactivity Disorder: Before and After Stimulant Treatment. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 997-1006.	1.0	11
7	The effect of phasic auditory alerting on visual perception. <i>Cognition</i> , 2017, 165, 73-81.	1.1	57
8	Effects of task-irrelevant grouping on visual selection in partial report. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1323-1335.	0.7	0
9	Phasic alerting increases visual attention capacity in younger but not in older individuals. <i>Visual Cognition</i> , 2017, 25, 343-357.	0.9	14
10	Behavioral and Brain Measures of Phasic Alerting Effects on Visual Attention. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 176.	1.0	20
11	Perceptual and response-dependent profiles of attention in children with ADHD. <i>Neuropsychology</i> , 2017, 31, 349-360.	1.0	6
12	Is word recognition crowded in pure alexia?. <i>Journal of Vision</i> , 2017, 17, 1037.	0.1	0
13	Adult age differences in phasic alerting effects on components of visual attention. <i>Journal of Vision</i> , 2017, 17, 697.	0.1	0
14	The Word Superiority Effect in central and peripheral vision. <i>Visual Cognition</i> , 2016, 24, 293-303.	0.9	5
15	Auditory alerting enhances visual attentional processing: Evidence from computational modeling and event-related lateralizations. <i>Journal of Vision</i> , 2016, 16, 615.	0.1	1
16	A Componential Analysis of Visual Attention in Children With ADHD. <i>Journal of Attention Disorders</i> , 2015, 19, 882-894.	1.5	36
17	Clinical TVA-based studies: a general review. <i>Frontiers in Psychology</i> , 2015, 6, 290.	1.1	65
18	Components of visual bias: a multiplicative hypothesis. <i>Annals of the New York Academy of Sciences</i> , 2015, 1339, 116-124.	1.8	30

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19	Visual attention in preterm born adults: Specifically impaired attentional sub-mechanisms that link with altered intrinsic brain networks in a compensation-like mode. <i>NeuroImage</i> , 2015, 107, 95-106.	2.1	21
20	From word superiority to word inferiority: Visual processing of letters and words in pure alexia. <i>Cognitive Neuropsychology</i> , 2014, 31, 413-436.	0.4	18
21	Distinct Neural Markers of TVA-Based Visual Processing Speed and Short-Term Storage Capacity Parameters. <i>Cerebral Cortex</i> , 2014, 24, 1967-1978.	1.6	56
22	Testing attention: Comparing the ANT with TVA-based assessment. <i>Behavior Research Methods</i> , 2014, 46, 81-94.	2.3	45
23	How low can you go: Spatial frequency sensitivity in a patient with pure alexia. <i>Brain and Language</i> , 2013, 126, 188-192.	0.8	16
24	Selective and sustained attention in children with spina bifida myelomeningocele. <i>Child Neuropsychology</i> , 2013, 19, 55-77.	0.8	10
25	Visual processing speed in old age. <i>Scandinavian Journal of Psychology</i> , 2013, 54, 89-94.	0.8	48
26	Conscious knowledge influences decision-making differently in substance abusers with and without co-morbid antisocial personality disorder. <i>Scandinavian Journal of Psychology</i> , 2013, 54, 292-299.	0.8	8
27	The relationship between sustained attention, attentional selectivity, and capacity. <i>Journal of Cognitive Psychology</i> , 2012, 24, 313-328.	0.4	16
28	Sustained attention, attentional selectivity, and attentional capacity across the lifespan. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1570-1582.	0.7	156
29	A neural theory of visual attention and short-term memory (NTVA). <i>Neuropsychologia</i> , 2011, 49, 1446-1457.	0.7	90
30	Finding Wally: Prism adaptation improves visual search in chronic neglect. <i>Neuropsychologia</i> , 2010, 48, 1994-2004.	0.7	59
31	Visual processing in pure alexia: A case study. <i>Cortex</i> , 2010, 46, 242-255.	1.1	71
32	Too Little, Too Late: Reduced Visual Span and Speed Characterize Pure Alexia. <i>Cerebral Cortex</i> , 2009, 19, 2880-2890.	1.6	92
33	Visual attention capacity: A review of TVA-based patient studies. <i>Scandinavian Journal of Psychology</i> , 2009, 50, 23-32.	0.8	50
34	Visual attention capacity after right hemisphere lesions. <i>Neuropsychologia</i> , 2007, 45, 1474-1488.	0.7	43
35	Persisting asymmetries of vision after right side lesions. <i>Neuropsychologia</i> , 2006, 44, 876-895.	0.7	58
36	Alexia and quadrant-amblyopia: Reading disability after a minor visual field deficit. <i>Neuropsychologia</i> , 2006, 44, 2465-2476.	0.7	26

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37	A case of impaired shape integration: Implications for models of visual object processing. <i>Visual Cognition</i> , 2005, 12, 1409-1443.	0.9	34
38	A Neural Theory of Visual Attention: Bridging Cognition and Neurophysiology.. <i>Psychological Review</i> , 2005, 112, 291-328.	2.7	519
39	Patient assessment based on a theory of visual attention (TVA): subtle deficits after a right frontal-subcortical lesion. <i>Neuropsychologia</i> , 2003, 41, 1171-1188.	0.7	58