

Attila Keresztes

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

547
citations

840119

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h-index

713013

21
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31
all docs

31
docs citations

31
times ranked

731
citing authors

#	ARTICLE	IF	CITATIONS
1	Hippocampal Maturation Drives Memory from Generalization to Specificity. Trends in Cognitive Sciences, 2018, 22, 676-686.	4.0	102
2	Hippocampal maturity promotes memory distinctiveness in childhood and adolescence. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9212-9217.	3.3	97
3	Blunted cortisol stress reactivity in low-income children relates to lower memory function. Psychoneuroendocrinology, 2018, 90, 110-121.	1.3	48
4	Testing Promotes Long-Term Learning via Stabilizing Activation Patterns in a Large Network of Brain Areas. Cerebral Cortex, 2014, 24, 3025-3035.	1.6	42
5	Optimization and validation of automated hippocampal subfield segmentation across the lifespan. Human Brain Mapping, 2018, 39, 916-931.	1.9	36
6	Progress update from the hippocampal subfields group. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2019, 11, 439-449.	1.2	34
7	Positive effects of a computerised working memory and executive function training on sentence comprehension in aphasia. Neuropsychological Rehabilitation, 2018, 28, 369-386.	1.0	31
8	Tracking Age Differences in Neural Distinctiveness across Representational Levels. Journal of Neuroscience, 2021, 41, 3499-3511.	1.7	20
9	Hair cortisol concentrations are associated with hippocampal subregional volumes in children. Scientific Reports, 2020, 10, 4865.	1.6	17
10	Inhibition and interference in the think/no-think task. Memory and Cognition, 2012, 40, 168-176.	0.9	16
11	The Testing Effect is Preserved in Stressful Final Testing Environment. Applied Cognitive Psychology, 2017, 31, 615-622.	0.9	13
12	Hippocampal Subfields and Limbic White Matter Jointly Predict Learning Rate in Older Adults. Cerebral Cortex, 2020, 30, 2465-2477.	1.6	13
13	Interference resolution in retrieval-induced forgetting: Behavioral evidence for a nonmonotonic relationship between interference and forgetting. Memory and Cognition, 2013, 41, 511-518.	0.9	10
14	A specific pattern of executive dysfunctions in transcortical motor aphasia. Aphasiology, 2013, 27, 1426-1439.	1.4	9
15	Initial retrieval shields against retrieval-induced forgetting. Frontiers in Psychology, 2015, 6, 657.	1.1	9
16	The Interplay of Trait Worry and Trait Anxiety in Determining Episodic Retrieval: The Role of Cognitive Control. Quarterly Journal of Experimental Psychology, 2017, 70, 2234-2250.	0.6	9
17	Longitudinal developmental trajectories do not follow cross-sectional age associations in hippocampal subfield and memory development. Developmental Cognitive Neuroscience, 2022, 54, 101085.	1.9	8
18	Obsessed not to forget: Lack of retrieval-induced suppression effect in obsessive-compulsive disorder. Psychiatry Research, 2014, 218, 153-160.	1.7	7

#	ARTICLE	IF	CITATIONS
19	False Recognition in Short-Term Memory – Age-Differences in Confidence. <i>Frontiers in Psychology</i> , 2019, 10, 2785.	1.1	7
20	False recognitions in short-term memory – Age-differences in neural activity. <i>Brain and Cognition</i> , 2021, 151, 105728.	0.8	6
21	Mirroring Intentional Forgetting in a Shared-Goal Learning Situation. <i>PLoS ONE</i> , 2012, 7, e29992.	1.1	4
22	A diary after dinner: How the time of event recording influences later accessibility of diary events. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 2119-2124.	0.6	2
23	Hypnosis Attenuates Executive Cost of Prospective Memory. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2016, 64, 200-212.	1.1	1