

Zara M Bergström

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1817944/publications.pdf>

Version: 2024-02-01

25
papers

977
citations

567144

15
h-index

610775

24
g-index

28
all docs

28
docs citations

28
times ranked

1044
citing authors

#	ARTICLE	IF	CITATIONS
1	Ageing reduces EEG markers of recognition despite intact performance: Implications for forensic memory detection. <i>Cortex</i> , 2021, 140, 80-97.	1.1	6
2	Intact strategic retrieval processes in older adults: no evidence for age-related deficits in source-constrained retrieval. <i>Memory</i> , 2020, 28, 348-361.	0.9	2
3	Distraction by unintentional recognition: Neurocognitive mechanisms and effects of aging.. <i>Psychology and Aging</i> , 2020, 35, 639-653.	1.4	9
4	Imagining a false alibi impairs concealed memory detection with the autobiographical Implicit Association Test.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 266-282.	0.9	8
5	Metacognitive monitoring and the hypercorrection effect in autism and the general population: Relation to autism(-like) traits and mindreading. <i>Autism</i> , 2018, 22, 259-270.	2.4	23
6	Alpha Oscillations during Incidental Encoding Predict Subsequent Memory for New "Foils" Information. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 667-679.	1.1	11
7	Suppressing Unwanted Memories Reduces Their Unintended Influences. <i>Current Directions in Psychological Science</i> , 2017, 26, 197-206.	2.8	42
8	Reduced multimodal integration of memory features following continuous theta burst stimulation of angular gyrus. <i>Brain Stimulation</i> , 2017, 10, 624-629.	0.7	59
9	Goal-directed mechanisms that constrain retrieval predict subsequent memory for new "foils" information. <i>Neuropsychologia</i> , 2016, 89, 356-363.	0.7	9
10	Unintentional and Intentional Recognition Rely on Dissociable Neurocognitive Mechanisms. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1838-1848.	1.1	11
11	Reflections of Oneself: Neurocognitive Evidence for Dissociable Forms of Self-Referential Recollection. <i>Cerebral Cortex</i> , 2015, 25, 2648-2657.	1.6	23
12	Suppressing Unwanted Autobiographical Memories Reduces Their Automatic Influences. <i>Psychological Science</i> , 2015, 26, 1098-1106.	1.8	65
13	Continuous Theta Burst Stimulation of Angular Gyrus Reduces Subjective Recollection. <i>PLoS ONE</i> , 2014, 9, e110414.	1.1	86
14	Did I turn off the gas? Reality monitoring of everyday actions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 209-219.	1.0	16
15	Intentional retrieval suppression can conceal guilty knowledge in ERP memory detection tests. <i>Biological Psychology</i> , 2013, 94, 1-11.	1.1	38
16	Multimodal imaging reveals the spatiotemporal dynamics of recollection. <i>NeuroImage</i> , 2013, 68, 141-153.	2.1	34
17	What is the parietal lobe contribution to long-term memory?. <i>Cortex</i> , 2012, 48, 1381-1382.	1.1	22
18	Event-related potential evidence for separable automatic and controlled retrieval processes in proactive interference. <i>Brain Research</i> , 2012, 1455, 90-102.	1.1	7

#	ARTICLE	IF	CITATIONS
19	A Specific Brain Structural Basis for Individual Differences in Reality Monitoring. Journal of Neuroscience, 2011, 31, 14308-14313.	1.7	91
20	Event-related Potential Evidence that Automatic Recollection Can Be Voluntarily Avoided. Journal of Cognitive Neuroscience, 2009, 21, 1280-1301.	1.1	41
21	Behavioral and ERP evidence of greater distractor processing in old age. Brain Research, 2009, 1282, 67-73.	1.1	65
22	ERP and behavioural evidence for direct suppression of unwanted memories. NeuroImage, 2009, 48, 726-737.	2.1	112
23	On the intimate relationship between neurobiology and function in the theoretical analysis of human learning and memory. , 2009, , 127-166.		3
24	Neural Markers of Inhibition in Human Memory Retrieval. Journal of Neuroscience, 2008, 28, 13419-13427.	1.7	102
25	ERP evidence for successful voluntary avoidance of conscious recollection. Brain Research, 2007, 1151, 119-133.	1.1	86