

# Lauren L Richmond

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10083015/publications.pdf>

Version: 2024-02-01

24  
papers

920  
citations

759233

12  
h-index

677142

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

1348  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance on the processing portion of complex working memory span tasks is related to working memory capacity estimates. <i>Behavior Research Methods</i> , 2022, 54, 780-794.	4.0	3
2	Episodic Memory Performance Modifies the Strength of the Age–Brain Structure Relationship. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4364.	2.6	2
3	College student interest in teletherapy and self-guided mental health supports during the COVID-19 pandemic. <i>Journal of American College Health</i> , 2022, , 1-7.	1.5	4
4	Virtual navigation in healthy aging: Activation during learning and deactivation during retrieval predicts successful memory for spatial locations. <i>Neuropsychologia</i> , 2022, 173, 108298.	1.6	0
5	A deep learning approach for monitoring parietal-dominant Alzheimer’s disease in World Trade Center responders at midlife. <i>Brain Communications</i> , 2021, 3, fcab145.	3.3	4
6	Pattern Recognition to Objectively Differentiate the Etiology of Cognitive Decline: Analysis of the Impact of Stroke and Alzheimer’s Disease. <i>Neuroepidemiology</i> , 2020, 54, 446-453.	2.3	2
7	Offloading items from memory: individual differences in cognitive offloading in a short-term memory task. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 1.	2.0	76
8	SuperAgers and Ageism. , 2019, , 1-3.		2
9	Age differences in spatial memory for mediated environments.. <i>Psychology and Aging</i> , 2018, 33, 892-903.	1.6	12
10	Event perception: Translations and applications.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 111-120.	1.1	37
11	Improving event cognition: From the laboratory to the clinic.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 153-157.	1.1	1
12	Constructing Experience: Event Models from Perception to Action. <i>Trends in Cognitive Sciences</i> , 2017, 21, 962-980.	7.8	82
13	Adult age differences in production and monitoring in dual-list free recall.. <i>Psychology and Aging</i> , 2017, 32, 338-353.	1.6	12
14	Characterizing adult age differences in the initiation and organization of retrieval: A further investigation of retrieval dynamics in dual-list free recall.. <i>Psychology and Aging</i> , 2016, 31, 786-797.	1.6	11
15	Remembering to prepare: The benefits (and costs) of high working memory capacity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1764-1777.	0.9	62
16	Reflecting on past failures leads to increased perseverance and sustained attention. <i>Journal of Cognitive Psychology</i> , 2015, 27, 180-193.	0.9	34
17	Transcranial Direct Current Stimulation Enhances Verbal Working Memory Training Performance over Time and Near Transfer Outcomes. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2443-2454.	2.3	119
18	Individual differences in autistic trait load in the general population predict visual working memory performance. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1182-1195.	1.1	24

#	ARTICLE	IF	CITATIONS
19	Repeated Daily Exposure to Direct Current Stimulation Does Not Result in Sustained or Notable Side Effects. <i>Brain Stimulation</i> , 2013, 6, 974-976.	1.6	3
20	Category-specific semantic memory: Converging evidence from bold fMRI and Alzheimer's disease. <i>NeuroImage</i> , 2013, 68, 263-274.	4.2	30
21	Shifting Attention among Working Memory Representations: Testing Cue Type, Awareness, and Strategic Control. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 426-438.	1.1	67
22	Working memory training and transfer in older adults.. <i>Psychology and Aging</i> , 2011, 26, 813-822.	1.6	212
23	Numerosity impairment in corticobasal syndrome.. <i>Neuropsychology</i> , 2010, 24, 476-492.	1.3	18
24	Reversal of the concreteness effect in semantic dementia. <i>Cognitive Neuropsychology</i> , 2009, 26, 568-579.	1.1	103