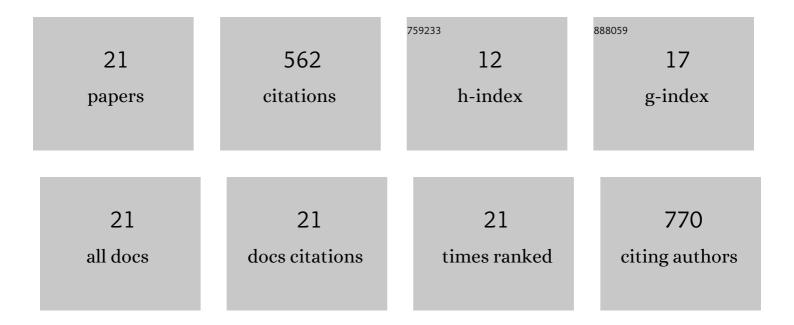
## Kristin E Flegal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2286076/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Working memory training: Taking a step back to retool and create a bridge between clinical and neuroimaging research methods. Applied Neuropsychology Adult, 2022, 29, 1669-1680.	1.2	1
2	Association between polygenic risk for Alzheimer's disease, brain structure and cognitive abilities in UK Biobank. Neuropsychopharmacology, 2022, 47, 564-569.	5.4	18
3	Testing for Interactions Between APOE and Klotho Genotypes on Cognitive, Dementia, and Brain Imaging Metrics in UK Biobank. Journal of Alzheimer's Disease, 2021, 83, 51-55.	2.6	5
4	Working memory updating training promotes plasticity & behavioural gains: A systematic review & meta-analysis. Neuroscience and Biobehavioral Reviews, 2020, 118, 209-235.	6.1	19
5	Serial position-dependent false memory effects. Memory, 2019, 27, 397-409.	1.7	0
6	Adaptive task difficulty influences neural plasticity and transfer of training. NeuroImage, 2019, 188, 111-121.	4.2	31
7	You can go your own way: effectiveness of participant-driven versus experimenter-driven processing strategies in memory training and transfer. Aging, Neuropsychology, and Cognition, 2016, 23, 389-417.	1.3	8
8	Brain Mechanisms of Successful Recognition through Retrieval of Semantic Context. Journal of Cognitive Neuroscience, 2014, 26, 1694-1704.	2.3	14
9	Get the gist? The effects of processing depth on false recognition in short-term and long-term memory. Memory and Cognition, 2014, 42, 701-711.	1.6	31
10	Everyday memory errors in older adults. Aging, Neuropsychology, and Cognition, 2013, 20, 220-242.	1.3	54
11	Memory distortion in Alzheimer's disease: Deficient monitoring of short- and long-term memory Neuropsychology, 2012, 26, 509-516.	1.3	22
12	Can Cognitive Training Improve Episodic Memory?. Neuron, 2011, 72, 688-691.	8.1	32
13	False memories seconds later: The rapid and compelling onset of illusory recognition Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 1331-1338.	0.9	39
14	Aging and brain fitness (Commentary on Voelckerâ€Rehage <i>etÂal.</i> ). European Journal of Neuroscience, 2010, 31, 165-166.	2.6	4
15	Overthinking skilled motor performance: Or why those who teach can't do. Psychonomic Bulletin and Review, 2008, 15, 927-932.	2.8	48
16	Expectancy effect: Impact of pill administration on cognitive performance in healthy seniors. Journal of Clinical and Experimental Neuropsychology, 2008, 30, 7-17.	1.3	66
17	Targeting latent function: Encouraging effective encoding for successful memory training and transfer Psychology and Aging, 2008, 23, 754-764.	1.6	54
18	Adherence to yoga and exercise interventions in a 6-month clinical trial. BMC Complementary and Alternative Medicine, 2007, 7, 37.	3.7	82

#	Article	IF	CITATIONS
19	24 Hour Ambulatory Research System Supporting Multiple Physiologic Sensors. , 2006, 2006, 5928-31.		3
20	Cognition and fatigue in multiple sclerosis: Potential effects of medications with central nervous system activity. Journal of Rehabilitation Research and Development, 2006, 43, 83.	1.6	31
21	24 Hour Ambulatory Research System Supporting Multiple Physiologic Sensors. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2006, , .	0.5	0