Kelly J Murphy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4228520/publications.pdf

Version: 2024-02-01

		471509	361022
38	2,506	17	35
papers	citations	h-index	g-index

38	38	38	3377
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Implicit processes enhance cognitive abilities in mild cognitive impairment. Aging, Neuropsychology, and Cognition, 2023, 30, 172-180.	1.3	3
2	Neurocognitive Outcome Following Recovery from Severe Acute Respiratory Syndrome â€“ Coronavirus-1 (SARS-CoV-1). Journal of the International Neuropsychological Society, 2022, 28, 891-901.	1.8	4
3	Usability and Accessibility of the ArtontheBrain^{â„¢} Virtual Recreation Activity for Older Adults With Low Vision Due to Age-Related Macular Degeneration. Inquiry (United States), 2022, 59, 004695802110674.	0.9	0
4	Accessible Virtual Arts Recreation for Wellbeing Promotion in Long-Term Care Residents. Journal of Applied Gerontology, 2021, 40, 519-528.	2.0	5
5	Technology Use among Family Caregivers of People with Dementia. Canadian Journal on Aging, 2021, 40, 331-343.	1.1	4
6	ArtontheBrain: Results of a Pilot Project Among Long-Term Care Residents. Research in Gerontological Nursing, 2021, 14, 235-243.	0.6	1
7	Sex differences in cortisol and memory following acute social stress in amnestic mild cognitive impairment. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 881-901.	1.3	5
8	Language and memory: an investigation of the relationship between autobiographical memory recall and narrative production of semantic and episodic information. Aphasiology, 2020, , 1-20.	2.2	2
9	Implementing an artsâ€based recreation program for older adults in care settings. Alzheimer's and Dementia, 2020, 16, e047462.	0.8	0
10	Episodic memory decline is associated with deficits in coherence of discourse. Cognitive Neuropsychology, 2020, 37, 511-522.	1.1	10
11	An Incidental Learning Method to Improve Face-Name Memory in Older Adults With Amnestic Mild Cognitive Impairment. Journal of the International Neuropsychological Society, 2020, 26, 851-859.	1.8	5
12	Self-referential processing improves memory for narrative information in healthy aging and amnestic Mild Cognitive Impairment. Neuropsychologia, 2019, 134, 107179.	1.6	7
13	A reâ€examination of Montreal Cognitive Assessment (MoCA) cutoff scores. International Journal of Geriatric Psychiatry, 2018, 33, 379-388.	2.7	507
14	Delivering cognitive behavioural interventions in an internet-based healthcare delivery environment. British Journal of Occupational Therapy, 2018, 81, 591-600.	0.9	7
15	Self-Reference Effect and Self-Reference Recollection Effect for Trait Adjectives in Amnestic Mild Cognitive Impairment. Journal of the International Neuropsychological Society, 2018, 24, 821-832.	1.8	9
16	Leveraging older adultsâ€™ susceptibility to distraction to improve memory for face-name associations.. Psychology and Aging, 2018, 33, 158-164.	1.6	17
17	[P2â€“472]: LANGUAGE IN AMNESTIC MILD COGNITIVE IMPAIRMENT AND ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P821.	0.8	0
18	Intraindividual variability in performance on associative memory tasks is elevated in amnestic mild cognitive impairment. Neuropsychologia, 2016, 90, 110-116.	1.6	24

#	Article	IF	Citations
19	Faceâ€“name learning in older adults: a benefit of hyper-binding. Psychonomic Bulletin and Review, 2016, 23, 1559-1565.	2.8	30
20	Older adults show a self-reference effect for narrative information. Memory, 2016, 24, 1157-1172.	1.7	13
21	Interacting effects of age and time of day on verbal fluency performance and intraindividual variability. Aging, Neuropsychology, and Cognition, 2016, 23, 1-17.	1.3	11
22	The Impact of Memory Change on Daily Life in Normal Aging and Mild Cognitive Impairment. Gerontologist, The, 2016, 56, 877-885.	3.9	78
23	Naturalistic Action Performance Distinguishes Amnestic Mild Cognitive Impairment from Healthy Aging. Journal of the International Neuropsychological Society, 2015, 21, 419-428.	1.8	8
24	Compromised naturalistic action performance in amnestic mild cognitive impairment.. Neuropsychology, 2015, 29, 320-333.	1.3	18
25	Development and evaluation of a self-administered on-line test of memory and attention for middle-aged and older adults. Frontiers in Aging Neuroscience, 2014, 6, 335.	3.4	22
26	Age-related elevations in intraindividual variability on associative memory tasks. Aging, Neuropsychology, and Cognition, 2013, 20, 722-734.	1.3	11
27	Associative recognition in mild cognitive impairment: Relationship to hippocampal volume and apolipoprotein E. Neuropsychologia, 2012, 50, 3721-3728.	1.6	58
28	The amnesias. Wiley Interdisciplinary Reviews: Cognitive Science, 2012, 3, 47-63.	2.8	11
29	Age-related differences in associative memory depend on the types of associations that are formed. Aging, Neuropsychology, and Cognition, 2011, 18, 340-352.	1.3	26
30	Episodic, but not semantic, autobiographical memory is reduced in amnestic mild cognitive impairment. Neuropsychologia, 2008, 46, 3116-3123.	1.6	132
31	Changing everyday memory behaviour in amnestic mild cognitive impairment: A randomised controlled trial. Neuropsychological Rehabilitation, 2008, 18, 65-88.	1.6	156
32	Item and associative memory in amnestic mild cognitive impairment: Performance on standardized memory tests.. Neuropsychology, 2008, 22, 10-16.	1.3	79
33	Word-List-Learning Performance in Younger and Older Adults: Intra-Individual Performance Variability and False Memory. Aging, Neuropsychology, and Cognition, 2007, 14, 70-94.	1.3	41
34	Memory for intentions in amnestic mild cognitive impairment: Time- and event-based prospective memory. Journal of the International Neuropsychological Society, 2007, 13, 365-9.	1.8	78
35	Verbal fluency patterns in amnestic mild cognitive impairment are characteristic of Alzheimer's type dementia. Journal of the International Neuropsychological Society, 2006, 12, 570-4.	1.8	176
36	Staying on the job: the frontal lobes control individual performance variability. Brain, 2003, 126, 2363-2380.	7.6	448

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37	Effects of Time of Day on Age Differences in Working Memory. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2002, 57, P3-P10.	3.9	92
38	Lapses of Intention and Performance Variability Reveal Age-Related Increases in Fluctuations of Executive Control. Brain and Cognition, 2002, 49, 402-419.	1.8	408