Andrea M Loftus

List of Publications by Year
in descending order

28	894	394421 19	526287 27
papers	citations	h-index	g-index

28	28	28	1368
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Assessing and treating conversations with partners in Parkinsonâ€™s disease: A scoping review of the evidence. International Journal of Speech-Language Pathology, 2022, 24, 427-436.	1.2	6
2	Cognitive Reserve, Executive Function, and Memory in Parkinsonâ€™s Disease. Brain Sciences, 2021, 11, 992.	2.3	5
3	Measuring General Expectations of Advanced Stage Treatment Outcomes in Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2021, 11, 1-10.	2.8	0
4	Factor Structure of the Ways of Coping Questionnaire in Parkinsonâ€™s Disease. Parkinson's Disease, 2018, 2018, 1-7.	1.1	5
5	Cognitive Training and Transcranial Direct Current Stimulation for Mild Cognitive Impairment in Parkinsonâ€™s Disease: A Randomized Controlled Trial. Parkinson's Disease, 2018, 2018, 1-12.	1.1	42
6	Auditory and Cognitive Training for Cognition in Adults With Hearing Loss: A Systematic Review and Meta-Analysis. Trends in Hearing, 2018, 22, 233121651879209.	1.3	51
7	Beyond factor analysis: Multidimensionality and the Parkinsonâ€™s Disease Sleep Scale-Revised. PLoS ONE, 2018, 13, e0192394.	2.5	5
8	Cognitive Training and Noninvasive Brain Stimulation for Cognition in Parkinsonâ€™s Disease: A Meta-analysis. Neurorehabilitation and Neural Repair, 2017, 31, 597-608.	2.9	57
9	The relationship between executive function and fine motor control in young and older adults. Human Movement Science, 2017, 51, 41-50.	1.4	24
10	Transcranial Alternating Current Stimulation: A Potential Modulator for Pathological Oscillations in Parkinsonâ€™s Disease?. Frontiers in Neurology, 2017, 8, 185.	2.4	8
11	Motor Subtype as a Predictor of Future Working Memory Performance in Idiopathic Parkinson's Disease. PLoS ONE, 2016, 11, e0152534.	2.5	12
12	Prevalence and Subtypes of Mild Cognitive Impairment in Parkinsonâ€™s Disease. Scientific Reports, 2016, 6, 33929.	3.3	38
13	The relationship between sleep and cognition in Parkinson's disease: A meta-analysis. Sleep Medicine Reviews, 2016, 26, 21-32.	8.5	42
14	The impact of transcranial direct current stimulation on inhibitory control in young adults. Brain and Behavior, 2015, 5, e00332.	2.2	89
15	Cognitive control and the non-conscious regulation of health behavior. Frontiers in Human Neuroscience, 2015, 9, 122.	2.0	20
16	Retrospective Assessment of Movement Disorder Society Criteria for Mild Cognitive Impairment in Parkinsonâ€™s Disease. Journal of the International Neuropsychological Society, 2015, 21, 137-145.	1.8	14
17	Activities of Daily Living, Depression, and Quality of Life in Parkinson's Disease. PLoS ONE, 2014, 9, e102294.	2.5	57
18	Personality Affects Aspects of Health-Related Quality of Life in Parkinson's Disease via Psychological Coping Strategies. Journal of Parkinson's Disease, 2013, 3, 45-53.	2.8	31

#	Article	IF	Citations
19	Different mechanisms contributing to savings and anterograde interference are impaired in Parkinson's disease. Frontiers in Human Neuroscience, 2013, 7, 55.	2.0	34
20	Impaired savings despite intact initial learning of motor adaptation in Parkinsonâ€™s disease. Experimental Brain Research, 2012, 218, 295-304.	1.5	53
21	A hit-and-miss investigation of asymmetries in wheelchair navigation. Attention, Perception, and Psychophysics, 2010, 72, 1576-1590.	1.3	25
22	Prism adaptation overcomes pseudoneglect for the greyscales task. Cortex, 2009, 45, 537-543.	2.4	55
23	Pseudoneglect for the Bisection of Mental Number Lines. Quarterly Journal of Experimental Psychology, 2009, 62, 925-945.	1.1	60
24	Pseudoneglect for mental alphabet lines is affected by prismatic adaptation. Experimental Brain Research, 2008, 191, 109-115.	1.5	29
25	Left to right: Representational biases for numbers and the effect of visuomotor adaptation. Cognition, 2008, 107, 1048-1058.	2.2	62
26	Rightward collisions and their association with pseudoneglect. Brain and Cognition, 2008, 68, 166-170.	1.8	30
27	Numerical processing overcomes left neglect for the greyscales task. NeuroReport, 2008, 19, 835-838.	1.2	7
28	Pseudoneglect and neglect for mental alphabet lines. Brain Research, 2007, 1152, 130-138.	2.2	33