

# Michael K Scullin

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

71  
papers

1,901  
citations

24  
h-index

42  
g-index

84  
ext. papers

2,356  
ext. citations

3.7  
avg, IF

5.74  
L-index

#	Paper	IF	Citations
71	Reply to: Comment on: Using smartphone technology to improve prospective memory functioning.. <i>Journal of the American Geriatrics Society</i> , <b>2022</b> ,	5.6	1
70	Using smartphone technology to improve prospective memory functioning: A randomized controlled trial. <i>Journal of the American Geriatrics Society</i> , <b>2021</b> ,	5.6	3
69	Validation of a non-wearable device in healthy adults with normal and short sleep durations. <i>Journal of Clinical Sleep Medicine</i> , <b>2021</b> ,	3.1	1
68	The Prospective Sleeping Brain: Age-Related Differences in Episodic Future Thinking and Frontal Sleep Spindles. <i>Journal of Cognitive Neuroscience</i> , <b>2021</b> , 33, 1287-1294	3.1	0
67	Bedtime Music, Involuntary Musical Imagery, and Sleep. <i>Psychological Science</i> , <b>2021</b> , 32, 985-997	7.9	7
66	Preserving prospective memory in daily life: A systematic review and meta-analysis of mnemonic strategy, cognitive training, external memory aid, and combination interventions. <i>Neuropsychology</i> , <b>2021</b> , 35, 123-140	3.8	9
65	Classical music, educational learning, and slow wave sleep: A targeted memory reactivation experiment. <i>Neurobiology of Learning and Memory</i> , <b>2020</b> , 171, 107206	3.1	5
64	Sleep health early in the coronavirus disease 2019 (COVID-19) outbreak in the United States: integrating longitudinal, cross-sectional, and retrospective recall data. <i>Sleep Medicine</i> , <b>2020</b> , 73, 1-10	4.6	71
63	Implications for technological reserve development in advancing age, cognitive impairment, and dementia. <i>Behavioral and Brain Sciences</i> , <b>2020</b> , 43, e157	0.9	3
62	Aftereffects and deactivation of completed prospective memory intentions: A systematic review. <i>Psychological Bulletin</i> , <b>2020</b> , 146, 245-278	19.1	6
61	Structural correlates of commission errors in prospective memory. <i>Cortex</i> , <b>2020</b> , 124, 44-53	3.8	3
60	The Role of Sleep in Cognitive Aging <b>2020</b> , 628-644		0
59	Treatment of comorbid sleep disorders and posttraumatic stress disorder in active duty military: Design and methodology of a randomized clinical trial. <i>Contemporary Clinical Trials</i> , <b>2020</b> , 99, 106186	2.3	0
58	Experimental sleep loss, racial bias, and the decision criterion to shoot in the Police Officer's Dilemma task. <i>Scientific Reports</i> , <b>2020</b> , 10, 20581	4.9	1
57	The smartphone in the memory clinic: A study of patient and care partner's utilisation habits. <i>Neuropsychological Rehabilitation</i> , <b>2020</b> , 30, 101-115	3.1	7
56	Sleep Duration and Sleep Quality in Caregivers of Patients With Dementia: A Systematic Review and Meta-analysis. <i>JAMA Network Open</i> , <b>2019</b> , 2, e199891	10.4	41
55	0101 Experimental Sleep Restriction, Anticipatory Stress, and Learning Organic Chemistry. <i>Sleep</i> , <b>2019</b> , 42, A41-A42	1.1	2

54	0133 Stuck Song Syndrome: Bedtime Music Affects Nocturnal Polysomnography Outcomes. <i>Sleep</i> , <b>2019</b> , 42, A54-A55	1.1	1
53	Mild Cognitive Impairment and Dementia <b>2019</b> , 253-276		
52	Endorsements of Surgeon Punishment and Patient Compensation in Rested and Sleep-Restricted Individuals. <i>JAMA Surgery</i> , <b>2019</b> , 154, 555-557	5.4	3
51	Rapid eye movement sleep mediates age-related decline in prospective memory consolidation. <i>Sleep</i> , <b>2019</b> , 42,	1.1	14
50	The multiprocess framework <b>2019</b> , 10-26		4
49	0277 Sex Differences in the Effects of Perceived Stress on Sleep Quality: A Structural Equation Model Approach. <i>Sleep</i> , <b>2019</b> , 42, A113-A113	1.1	
48	Short sleep and late bedtimes are detrimental to educational learning and knowledge transfer: An investigation of individual differences in susceptibility. <i>Chronobiology International</i> , <b>2019</b> , 36, 307-318	3.6	13
47	The 8-Hour Challenge: Incentivizing Sleep during End-of-Term Assessments. <i>Journal of Interior Design</i> , <b>2019</b> , 44, 85-99	0.6	6
46	The Eight Hour Sleep Challenge During Final Exams Week. <i>Teaching of Psychology</i> , <b>2019</b> , 46, 55-63	0.7	16
45	Thought probes during prospective memory encoding: Evidence for perfunctory processes. <i>PLoS ONE</i> , <b>2018</b> , 13, e0198646	3.7	9
44	The effects of bedtime writing on difficulty falling asleep: A polysomnographic study comparing to-do lists and completed activity lists. <i>Journal of Experimental Psychology: General</i> , <b>2018</b> , 147, 139-146	4.7	10
43	Dynamic Contributions of Slow Wave Sleep and REM Sleep to Cognitive Longevity. <i>Current Sleep Medicine Reports</i> , <b>2018</b> , 4, 284-293	1.2	12
42	The Cognitive Attentional Syndrome is Associated With Sleep Difficulties in a Community Sample. <i>Behavioral Sleep Medicine</i> , <b>2017</b> , 15, 410-420	4.2	7
41	Affective Correlates of Psychosis in Parkinson's Disease. <i>Movement Disorders Clinical Practice</i> , <b>2017</b> , 4, 225-230	2.2	2
40	Habitual and Recent Sleep Durations: Graded and Interactive Risk for Impaired Glycemic Control in a Biracial Population. <i>American Journal of Medicine</i> , <b>2017</b> , 130, 564-571	2.4	7
39	Sleep in Studio Based Courses: Outcomes for Creativity Task Performance. <i>Journal of Interior Design</i> , <b>2017</b> , 42, 5-27	0.6	7
38	The effects of implementation intention strategies on prospective memory cue encoding. <i>Journal of Cognitive Psychology</i> , <b>2017</b> , 29, 929-938	0.9	6
37	The Effects of an Afternoon Nap on Episodic Memory in Young and Older Adults. <i>Sleep</i> , <b>2017</b> , 40,	1.1	22

36	Normal Aging <b>2017</b> , 25-38.e8		7
35	Do Older Adults Need Sleep? A Review of Neuroimaging, Sleep, and Aging Studies. <i>Current Sleep Medicine Reports</i> , <b>2017</b> , 3, 204-214	1.2	37
34	The Dynamic Interplay Between Bottom-Up and Top-Down Processes Supporting Prospective Remembering. <i>Current Directions in Psychological Science</i> , <b>2017</b> , 26, 352-358	6.5	20
33	Healthy heart, healthy brain: Hypertension affects cognitive functioning in older age.. <i>Translational Issues in Psychological Science</i> , <b>2017</b> , 3, 328-337	1.7	5
32	Forgetting no-longer-relevant prospective memory intentions is (sometimes) harder with age but easier with forgetting practice. <i>Psychology and Aging</i> , <b>2016</b> , 31, 358-69	3.6	16
31	An implementation intention strategy can improve prospective memory in older adults with very mild Alzheimer's disease. <i>British Journal of Clinical Psychology</i> , <b>2016</b> , 55, 154-66	3.6	12
30	Improving Prospective Memory in Healthy Older Adults and Individuals with Very Mild Alzheimer's Disease. <i>Journal of the American Geriatrics Society</i> , <b>2016</b> , 64, 1307-12	5.6	25
29	Sleep, cognition, and normal aging: integrating a half century of multidisciplinary research. <i>Perspectives on Psychological Science</i> , <b>2015</b> , 10, 97-137	9.8	244
28	Sleep correlates of trait executive function and memory in Parkinson's disease. <i>Journal of Parkinson's Disease</i> , <b>2015</b> , 5, 49-54	5.3	6
27	Prospective Memory <b>2015</b> , 270-278		3
26	Sleep Disordered Breathing in Parkinson's Disease <b>2015</b> , 93-106		
25	Internal consistency of the University of Michigan RBD Questionnaire. <i>Journal of Neurology</i> , <b>2014</b> , 261, 1439-41	5.5	1
24	A Neurodegenerative Disease Sleep Questionnaire: principal component analysis in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , <b>2014</b> , 336, 243-6	3.2	9
23	Fluctuations in cognition and alertness vary independently in dementia with Lewy bodies. <i>Movement Disorders</i> , <b>2014</b> , 29, 83-9	7	21
22	Cognitive correlates of hallucinations and delusions in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , <b>2014</b> , 347, 316-21	3.2	37
21	Evidence for a detrimental relationship between hypertension history, prospective memory, and prefrontal cortex white matter in cognitively normal older adults. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2013</b> , 13, 405-16	3.5	14
20	Strengthening encoding via implementation intention formation increases prospective memory commission errors. <i>Psychonomic Bulletin and Review</i> , <b>2013</b> , 20, 522-7	4.1	38
19	The Dynamic Multiprocess Framework: evidence from prospective memory with contextual variability. <i>Cognitive Psychology</i> , <b>2013</b> , 67, 55-71	3.1	113

18	Resource depletion does not influence prospective memory in college students. <i>Consciousness and Cognition</i> , <b>2013</b> , 22, 1223-30	2.6	8
17	Sleep and impulsivity in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , <b>2013</b> , 19, 991-4	3.6	30
16	Prospective memory and aging: evidence for preserved spontaneous retrieval with exact but not related cues. <i>Psychology and Aging</i> , <b>2013</b> , 28, 910-22	3.6	41
15	Sleep, memory, and aging: the link between slow-wave sleep and episodic memory changes from younger to older adults. <i>Psychology and Aging</i> , <b>2013</b> , 28, 105-14	3.6	95
14	Failing to forget: prospective memory commission errors can result from spontaneous retrieval and impaired executive control. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2013</b> , 39, 965-71	2.2	35
13	Dissociable neural routes to successful prospective memory. <i>Psychological Science</i> , <b>2013</b> , 24, 1791-800	7.9	74
12	Controlling intentions: the surprising ease of stopping after going relative to stopping after never having gone. <i>Psychological Science</i> , <b>2013</b> , 24, 2463-71	7.9	26
11	Whoops, I did it again: commission errors in prospective memory. <i>Psychology and Aging</i> , <b>2012</b> , 27, 46-53	3.6	55
10	Nocturnal sleep enhances working memory training in Parkinson's disease but not Lewy body dementia. <i>Brain</i> , <b>2012</b> , 135, 2789-97	11.2	32
9	Prospective memory and aging: preserved spontaneous retrieval, but impaired deactivation, in older adults. <i>Memory and Cognition</i> , <b>2011</b> , 39, 1232-40	2.2	58
8	Survival processing of faces. <i>Memory and Cognition</i> , <b>2011</b> , 39, 1359-73	2.2	36
7	Cognitive exertion and subsequent intention execution in older adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , <b>2011</b> , 66, 143-50	4.6	8
6	Revealing list-level control in the Stroop task by uncovering its benefits and a cost. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2011</b> , 37, 1595-606	2.6	51
5	Remembering to execute a goal: sleep on it!. <i>Psychological Science</i> , <b>2010</b> , 21, 1028-35	7.9	73
4	Focal/nonfocal cue effects in prospective memory: monitoring difficulty or different retrieval processes?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2010</b> , 36, 736-49	2.2	109
3	Control of cost in prospective memory: evidence for spontaneous retrieval processes. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2010</b> , 36, 190-203	2.2	99
2	Implementation intention encoding does not automatize prospective memory responding. <i>Memory and Cognition</i> , <b>2010</b> , 38, 221-32	2.2	85
1	Evidence for spontaneous retrieval of suspended but not finished prospective memories. <i>Memory and Cognition</i> , <b>2009</b> , 37, 425-33	2.2	61

