

## List of Publications by Year in descending order

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ΔΝΑΥΙΙΛΚ

#	Article	IF	CITATIONS
1	Neuropsychological Criteria for Mild Cognitive Impairment Improves Diagnostic Precision, Biomarker Associations, and Progression Rates. Journal of Alzheimer's Disease, 2014, 42, 275-289.	1.2	493
2	Susceptibility of the conventional criteria for mild cognitive impairment to falseâ€positive diagnostic errors. Alzheimer's and Dementia, 2015, 11, 415-424.	0.4	194
3	Cognitive Symptom Management and Rehabilitation Therapy (CogSMART) for Veterans with traumatic brain injury: Pilot randomized controlled trial. Journal of Rehabilitation Research and Development, 2014, 51, 59-70.	1.6	134
4	SMART-CPT for veterans with comorbid post-traumatic stress disorder and history of traumatic brain injury: a randomised controlled trial. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 333-341.	0.9	76
5	Compensatory Cognitive Training for Operation Enduring Freedom/Operation Iraqi Freedom/Operation New Dawn Veterans With Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2017, 32, 16-24.	1.0	65
6	"Missed―Mild Cognitive Impairment: High False-Negative Error Rate Based on Conventional Diagnostic Criteria. Journal of Alzheimer's Disease, 2016, 52, 685-691.	1.2	63
7	Underdiagnosis of mild cognitive impairment: A consequence of ignoring practice effects. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 372-381.	1.2	54
8	Chapter 5 Contributions of Neuropsychology and Neuroimaging to Understanding Clinical Subtypes of Mild Cognitive Impairment. International Review of Neurobiology, 2009, 84, 81-103.	0.9	52
9	MRIâ€assessed locus coeruleus integrity is heritable and associated with multiple cognitive domains, mild cognitive impairment, and daytime dysfunction. Alzheimer's and Dementia, 2021, 17, 1017-1025.	0.4	41
10	Worse baseline executive functioning is associated with dropout and poorer response to trauma-focused treatment for veterans with PTSD and comorbid traumatic brain injury. Behaviour Research and Therapy, 2018, 108, 68-77.	1.6	37
11	MClâ€toâ€normal reversion using neuropsychological criteria in the Alzheimer's Disease Neuroimaging Initiative. Alzheimer's and Dementia, 2019, 15, 1322-1332.	0.4	37
12	Is bigger always better? The importance of cortical configuration with respect to cognitive ability. Neurolmage, 2016, 129, 356-366.	2.1	36
13	Increased Hippocampal Blood Flow in Sedentary Older Adults at Genetic Risk for Alzheimer's Disease. Journal of Alzheimer's Disease, 2014, 41, 809-817.	1.2	33
14	Does degree of gyrification underlie the phenotypic and genetic associations between cortical surface area and cognitive ability?. NeuroImage, 2015, 106, 154-160.	2.1	32
15	Visuoconstructional Impairment in Subtypes of Mild Cognitive Impairment. Applied Neuropsychology Adult, 2016, 23, 43-52.	0.7	27
16	Evaluation of a hybrid treatment for Veterans with comorbid traumatic brain injury and posttraumatic stress disorder: Study protocol for a randomized controlled trial. Contemporary Clinical Trials, 2015, 45, 210-216.	0.8	25
17	Evaluation of objective and subjective clinical outcomes in combat veterans with and without mild TBI and PTSD: A four-group design. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 665-679.	0.8	25
18	Artificially low mild cognitive impairment to normal reversion rate in the Alzheimer's Disease Neuroimaging Initiative. Alzheimer's and Dementia, 2019, 15, 561-569.	0.4	25

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19	Hippocampal Atrophy Varies by Neuropsychologically Defined MCI Among Men in Their 50s. American Journal of Geriatric Psychiatry, 2015, 23, 456-465.	0.6	20
20	Associations between depression and cardiometabolic health: A 27-year longitudinal study. Psychological Medicine, 2022, 52, 3007-3017.	2.7	16
21	Pilot investigation of a novel white matter imaging technique in Veterans with and without history of mild traumatic brain injury. Brain Injury, 2018, 32, 1255-1264.	0.6	14
22	Psychological Symptoms and Rates of Performance Validity Improve Following Trauma-Focused Treatment in Veterans with PTSD and History of Mild-to-Moderate TBI. Journal of the International Neuropsychological Society, 2020, 26, 108-118.	1.2	14
23	Association of baseline semantic fluency and progression to mild cognitive impairment in middle-aged men. Neurology, 2020, 95, e973-e983.	1.5	12
24	PTSD, but not history of mTBI, is associated with altered myelin in combat-exposed Iraq and Afghanistan Veterans. Clinical Neuropsychologist, 2020, 34, 1070-1087.	1.5	11
25	Post-concussive symptom endorsement and symptom attribution following remote mild traumatic brain injury in combat-exposed Veterans: An exploratory study. Journal of Psychiatric Research, 2020, 130, 224-230.	1.5	10
26	Independent and Synergistic Associations Between TBI Characteristics and PTSD Symptom Clusters on Cognitive Performance and Postconcussive Symptoms in Iraq and Afghanistan Veterans. Journal of Neuropsychiatry and Clinical Neurosciences, 2021, 33, 98-108.	0.9	10
27	Baseline sleep quality moderates symptom improvement in veterans with comorbid PTSD and TBI receiving trauma-focused treatment. Behaviour Research and Therapy, 2021, 143, 103892.	1.6	9
28	Mild traumatic brain injury characteristics do not negatively influence cognitive processing therapy attendance or outcomes. Journal of Psychiatric Research, 2019, 116, 7-13.	1.5	7
29	12-year prediction of mild cognitive impairment aided by Alzheimer's brain signatures at mean age 56. Brain Communications, 2021, 3, fcab167.	1.5	7
30	White matter integrity, suicidal ideation, and cognitive dysfunction in combat-exposed Iraq and Afghanistan Veterans. Psychiatry Research - Neuroimaging, 2021, 317, 111389.	0.9	7
31	Neurocognition, psychiatric symptoms, and lifetime homelessness among veterans with a history of traumatic brain injury. Psychiatry Research, 2019, 271, 167-170.	1.7	6
32	Aspects of Executive Dysfunction and Racial/Ethnic Minority Status Are Associated With Unemployment Duration in Veterans With a History of Mild-to-Moderate Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1383-1388.	0.5	6
33	How Well Does Subjective Cognitive Decline Correspond to Objectively Measured Cognitive Decline? Assessment of 10–12 Year Change. Journal of Alzheimer's Disease, 2021, 83, 291-304.	1.2	6
34	Paradoxical cognitive trajectories in men from earlier to later adulthood. Neurobiology of Aging, 2021, 109, 229-238.	1.5	2
35	Selfâ€efficacy and coping style in Iraq and Afghanistanâ€era veterans with and without mild traumatic brain injury and posttraumatic stress disorder. Journal of Clinical Psychology, 2021, 77, 2306-2322.	1.0	1