

Naji Tabet

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

3,521
citations

257450

24
h-index

155660

55
g-index

84
all docs

84
docs citations

84
times ranked

5424
citing authors

#	ARTICLE	IF	CITATIONS
1	Covid-19 and the quality of life of people with dementia and their carersâ€”The TFD-C19 study. PLoS ONE, 2022, 17, e0262475.	2.5	11
2	The Use of a Computerized Cognitive Assessment to Improve the Efficiency of Primary Care Referrals to Memory Services: Protocol for the Accelerating Dementia Pathway Technologies (ADePT) Study. JMIR Research Protocols, 2022, 11, e34475.	1.0	5
3	What factors have influenced quality of life in people with dementia and their family carers during the COVID-19 pandemic: a qualitative study. BMJ Open, 2022, 12, e053563.	1.9	5
4	Psychometric properties and feasibility of use of dementia specific quality of life instruments for use in care settings: a systematic review. International Psychogeriatrics, 2021, 33, 917-931.	1.0	21
5	Bilingualism: A Global Public Health Strategy for Healthy Cognitive Aging. Frontiers in Neurology, 2021, 12, 628368.	2.4	10
6	Study of mirtazapine for agitated behaviours in dementia (SYMBAD): a randomised, double-blind, placebo-controlled trial. Lancet, The, 2021, 398, 1487-1497.	13.7	31
7	Prospective Memory: Age related change is influenced by APOE genotype. Aging, Neuropsychology, and Cognition, 2020, 27, 710-728.	1.3	3
8	Are symptoms of insomnia in primary care associated with subsequent onset of dementia? A matched retrospective case-control study. Aging and Mental Health, 2020, 24, 1466-1471.	2.8	6
9	Cambridge Cognitive Examination and Hachinski Ischemic Score as predictors of MRI confirmed pathology in dementia: A crossâ€”sectional study. International Journal of Clinical Practice, 2020, 74, e13446.	1.7	1
10	Mid age APOE Î¼4 carriers show memory-related functional differences and disrupted structure-function relationships inÂhippocampal regions. Scientific Reports, 2020, 10, 3110.	3.3	15
11	Minocycline 200â€”mg or 400â€”mg versus placebo for mild Alzheimerâ€™s disease: the MADE Phase II, three-arm RCT. Efficacy and Mechanism Evaluation, 2020, 7, 1-62.	0.7	10
12	Vitamin and mineral supplementation for maintaining cognitive function in cognitively healthy people in mid and late life. The Cochrane Library, 2019, 2019, CD011906.	2.8	77
13	Social networks and loneliness in people with Alzheimer's dementia. International Journal of Geriatric Psychiatry, 2019, 34, 666-673.	2.7	55
14	Adaptation of the DEMQOL-Proxy for routine use in care homes: a cross-sectional study of the reliability and validity of DEMQOL-CH. BMJ Open, 2019, 9, e028045.	1.9	10
15	Vitamin and mineral supplementation for preventing dementia or delaying cognitive decline in people with mild cognitive impairment. The Cochrane Library, 2019, 2019, CD011905.	2.8	78
16	Using event-related fMRI to examine sustained attention processes and effects of APOE Î¼4 in young adults. PLoS ONE, 2018, 13, e0198312.	2.5	4
17	The Elusive Nature of <i>APOE</i> Î¼4 in Mid-adulthood: Understanding the Cognitive Profile. Journal of the International Neuropsychological Society, 2017, 23, 239-253.	1.8	24
18	Changes of renin-angiotensin system-related aminopeptidases in early stage Alzheimer's disease. Experimental Gerontology, 2017, 89, 1-7.	2.8	13

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19	Vitamin E for Alzheimer's dementia and mild cognitive impairment. , 2017, 1, CD002854.		63
20	Disrupted neural activity patterns to novelty and effort in young adult <i>APOE</i> ϵ 4 carriers performing a subsequent memory task. <i>Brain and Behavior</i> , 2017, 7, e00612.	2.2	14
21	Vitamin E for Alzheimer's dementia and mild cognitive impairment. <i>The Cochrane Library</i> , 2017, 4, CD002854.	2.8	176
22	Efficacy of Antidepressants for Depression in Alzheimer's Disease: Systematic Review and Meta-Analysis. <i>Journal of Alzheimer's Disease</i> , 2017, 58, 725-733.	2.6	140
23	Is Sleep Disruption a Risk Factor for Alzheimer's Disease?. <i>Journal of Alzheimer's Disease</i> , 2017, 58, 993-1002.	2.6	43
24	Homocysteine concentrations in the cognitive progression of Alzheimer's disease. <i>Experimental Gerontology</i> , 2017, 99, 146-150.	2.8	36
25	Herpes simplex encephalitis and Alzheimer's disease: Is there a link?. <i>Journal of the Neurological Sciences</i> , 2017, 380, 20-21.	0.6	18
26	Putting attention in the spotlight: The influence of APOE genotype on visual search in mid adulthood. <i>Behavioural Brain Research</i> , 2017, 334, 97-104.	2.2	12
27	Knowledge and attitudes towards dementia in adolescent students. <i>Journal of Mental Health</i> , 2017, 26, 419-425.	1.9	24
28	[P14007]: PROSPECTIVE MEMORY: AGE-RELATED CHANGES ARE INFLUENCED BY <i>APOE</i> GENOTYPE. <i>Alzheimer's and Dementia</i> , 2017, 13, P233.	0.8	0
29	[P14490]: PROSPECTIVE MEMORY: AGE-RELATED CHANGES ARE INFLUENCED BY <i>APOE</i> GENOTYPE. <i>Alzheimer's and Dementia</i> , 2017, 13, P477.	0.8	0
30	Structural and resting-state MRI detects regional brain differences in young and mid-age healthy <i>APOE</i> ϵ 4 carriers compared with non- <i>APOE</i> ϵ 4 carriers. <i>NMR in Biomedicine</i> , 2016, 29, 614-624.	2.8	42
31	ICP021: Impact of ¹⁸ F-Florbetapir PET-CT on Clinical Diagnosis and Management of Patients With Possible Alzheimer's Disease. <i>Alzheimer's and Dementia</i> , 2016, 12, P25.	0.8	0
32	P3-228: Impact of 18 F- Florbetapir PET-CT on Clinical Diagnosis and Management of Patients with Possible Alzheimer's Disease. , 2016, 12, P912-P913.		0
33	Long-Term High-Effort Endurance Exercise in Older Adults: Diminishing Returns for Cognitive and Brain Aging. <i>Journal of Aging and Physical Activity</i> , 2016, 24, 659-675.	1.0	9
34	Evolution of clinical features in possible DLB depending on FP-CIT SPECT result. <i>Neurology</i> , 2016, 87, 1045-1051.	1.1	14
35	The APOE paradox: do attentional control differences in mid-adulthood reflect risk of late-life cognitive decline. <i>Neurobiology of Aging</i> , 2016, 48, 114-121.	3.1	11
36	Microbes and Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2016, 51, 979-984.	2.6	426

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37	The relationship between habitual physical activity status and executive function in individuals with Alzheimer's disease: a longitudinal, cross-lagged panel analysis. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 234-252.	1.3	15
38	Vitamin and mineral supplementation for maintaining cognitive function in cognitively healthy people in late life. <i>The Cochrane Library</i> , 2015, , .	2.8	7
39	Vitamin and mineral supplementation for maintaining cognitive function in cognitively healthy people in mid life. <i>The Cochrane Library</i> , 2015, , .	2.8	9
40	Authors' reply. <i>British Journal of Psychiatry</i> , 2015, 207, 364-365.	2.8	0
41	Slowing the progression of Alzheimer's disease; what works?. <i>Ageing Research Reviews</i> , 2015, 23, 193-209.	10.9	71
42	Aerobic exercise to improve cognitive function in older people without known cognitive impairment. <i>The Cochrane Library</i> , 2015, 2015, CD005381.	2.8	271
43	Clinical usefulness of dopamine transporter SPECT imaging with ¹²³ I-FP-CIT in patients with possible dementia with Lewy bodies: Randomised study. <i>British Journal of Psychiatry</i> , 2015, 206, 145-152.	2.8	52
44	Habitual physical activity (HPA) as a factor in sustained executive function in Alzheimer-type dementia: A cohort study. <i>Archives of Gerontology and Geriatrics</i> , 2014, 59, 91-97.	3.0	12
45	The effect of exercise interventions on cognitive outcome in Alzheimer's disease: a systematic review. <i>International Psychogeriatrics</i> , 2014, 26, 9-18.	1.0	158
46	Cognitive and neural signatures of the APOE E4 allele in mid-aged adults. <i>Neurobiology of Aging</i> , 2014, 35, 1615-1623.	3.1	71
47	O4-06-03: PREVALENCE OF DLB FEATURES IN POSSIBLE DEMENTIA WITH LEWY BODIES AND ITS RELATIONSHIP TO CHANGES IN DEMENTIA DIAGNOSTIC CATEGORY AFTER DOPAMINE TRANSPORTER IMAGING USING DATSCAN, .c. , 2014, 10, P262-P262.		0
48	Impaired Renal Function and Biomarkers of Vascular Disease in Alzheimer's Disease. <i>Current Alzheimer Research</i> , 2014, 11, 253-258.	1.4	6
49	Blood pro-inflammatory cytokines in Alzheimer's disease in relation to the use of acetylcholinesterase inhibitors. <i>International Journal of Geriatric Psychiatry</i> , 2013, 28, 1312-1317.	2.7	16
50	MRI of carriers of the apolipoprotein E e4 allele—evidence for structural differences in normal-appearing brain tissue in e4+ relative to e4- young adults. <i>NMR in Biomedicine</i> , 2013, 26, 674-682.	2.8	22
51	Antihypertensives, angiotensin, glucose and Alzheimer's disease. <i>Expert Review of Neurotherapeutics</i> , 2013, 13, 477-482.	2.8	9
52	Nicotine effects on attentional reorienting in mid-age adults, and interactions with apolipoprotein E status. <i>Journal of Psychopharmacology</i> , 2013, 27, 1007-1014.	4.0	8
53	APOE E4 Carriers Show Prospective Memory Enhancement Under Nicotine, and Evidence for Specialisation Within Medial BA10. <i>Neuropsychopharmacology</i> , 2013, 38, 655-663.	5.4	19
54	Prospective memory in Alzheimer-type dementia: Exploring prospective memory performance in an age-stratified sample. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2013, 35, 983-992.	1.3	11

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55	Pro-Inflammatory Cytokines IL-1 β and TNF- α are not Associated with Plasma Homocysteine Concentration in Alzheimer's Disease. <i>Current Alzheimer Research</i> , 2013, 10, 174-179.	1.4	8
56	Low 25OH Vitamin D2 Levels Found in Untreated Alzheimer's Patients, Compared to Acetylcholinesterase-Inhibitor Treated and Controls. <i>Current Alzheimer Research</i> , 2012, 9, 1069-1076.	1.4	12
57	Amyloid-specific T-cells differentiate Alzheimer's disease from Lewy body dementia. <i>Neurobiology of Aging</i> , 2012, 33, 2599-2611.	3.1	22
58	Antioxidant Enzymatic Activities in Alzheimer's Disease: The Relationship to Acetylcholinesterase Inhibitors. <i>Journal of Alzheimer's Disease</i> , 2012, 30, 467-474.	2.6	31
59	Plasma Fetuin-A is Associated with the Severity of Cognitive Impairment in Mild-to-Moderate Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2011, 24, 327-333.	2.6	31
60	Homocysteine in Alzheimer's disease: role of dietary folate, vitamin B6 and B12. <i>International Journal of Geriatric Psychiatry</i> , 2011, 26, 876-877.	2.7	8
61	Vitamin and herbal extracts use in patients diagnosed with dementia: What do health professionals know and think?. <i>Aging and Mental Health</i> , 2011, 15, 267-271.	2.8	6
62	Diabetic Peripheral Microvascular Complications: Relationship to Cognitive Function. <i>Cardiovascular Psychiatry and Neurology</i> , 2011, 2011, 1-7.	0.8	15
63	Positive Effects of Cholinergic Stimulation Favor Young APOE ϵ 4 Carriers. <i>Neuropsychopharmacology</i> , 2010, 35, 1090-1096.	5.4	79
64	Pharmacological treatment for the prevention of delirium: review of current evidence. <i>International Journal of Geriatric Psychiatry</i> , 2009, 24, 1037-1044.	2.7	48
65	Non-pharmacological interventions in the prevention of delirium. <i>Age and Ageing</i> , 2009, 38, 374-379.	1.6	39
66	Vitamin E for Alzheimer's disease and mild cognitive impairment. , 2008, , CD002854.		94
67	Sensitivity and specificity of dopamine transporter imaging with 123I-FP-CIT SPECT in dementia with Lewy bodies: a phase III, multicentre study. <i>Lancet Neurology</i> , The, 2007, 6, 305-313.	10.2	598
68	Male gender influences response to an educational package for delirium prevention among older people: a stratified analysis. <i>International Journal of Geriatric Psychiatry</i> , 2006, 21, 493-497.	2.7	8
69	Prevention, diagnosis and treatment of delirium: staff educational approaches. <i>Expert Review of Neurotherapeutics</i> , 2006, 6, 741-751.	2.8	9
70	Higher fat and carbohydrate intake in dementia patients is associated with increased blood glutathione peroxidase activity. <i>International Psychogeriatrics</i> , 2005, 17, 91-98.	1.0	9
71	An educational intervention can prevent delirium on acute medical wards. <i>Age and Ageing</i> , 2005, 34, 152-156.	1.6	167
72	Obesity in middle age and future risk of dementia: Dietary fat and sugar may hold the clue. <i>BMJ: British Medical Journal</i> , 2005, 331, 454.3-455.	2.3	3

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73	In vivo Dopamine Pre-Synaptic Receptors and Antioxidant Activities in Patients with Alzheimer's Disease, Dementia with Lewy Bodies and in Controls. <i>Dementia and Geriatric Cognitive Disorders</i> , 2003, 16, 46-51.	1.5	8
74	Endogenous Antioxidant Activities in Relation to Concurrent Vitamins A, C, and E Intake in Dementia. <i>International Psychogeriatrics</i> , 2002, 14, 7-15.	1.0	20
75	Meige's syndrome in dementia with Lewy bodies. <i>Journal of the Royal Society of Medicine</i> , 2002, 95, 201-202.	2.0	2
76	Vitamins, Trace Elements, and Antioxidant Status in Dementia Disorders. <i>International Psychogeriatrics</i> , 2001, 13, 265-275.	1.0	29
77	To tell or not to tell? comparison of older patients' reaction to their diagnosis of dementia and depression. <i>International Journal of Geriatric Psychiatry</i> , 2001, 16, 879-885.	2.7	97
78	Dietary and endogenous antioxidants in dementia. <i>International Journal of Geriatric Psychiatry</i> , 2001, 16, 639-641.	2.7	3
79	Vitamin and mineral supplementation for prevention of dementia or delaying cognitive decline in people with mild cognitive impairment. <i>The Cochrane Library</i> , 0, , .	2.8	10