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List of Publications by Year
in descending order

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71	2,497	218592	206029
papers	citations	26 h-index	48 g-index

73	73	73	3625
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Recent developments in pain in dementia. BMJ: British Medical Journal, 2005, 330, 461-464.	2.4	189
2	Profile of Cognitive Impairment in Chronic Heart Failure. Journal of the American Geriatrics Society, 2007, 55, 1764-1770.	1.3	160
3	Fragmentation of the restâ€activity rhythm correlates with ageâ€related cognitive deficits. Journal of Sleep Research, 2009, 18, 129-135.	1.7	158
4	Cognitive impairment and MRI correlates in the elderly patients with type 2 diabetes mellitus. Age and Ageing, 2007, 36, 164-170.	0.7	135
5	Brain Lesions on MRI in Elderly Patients with Type 2 Diabetes Mellitus. European Neurology, 2007, 57, 70-74.	0.6	115
6	Assessing mental flexibility: neuroanatomical and neuropsychological correlates of the trail making test in elderly people. Clinical Neuropsychologist, 2010, 24, 203-219.	1.5	104
7	Memory Functions in Chronic Pain. Clinical Journal of Pain, 2011, 27, 70-75.	0.8	103
8	Neuroimaging and Correlates of Cognitive Function among Patients with Heart Failure. Dementia and Geriatric Cognitive Disorders, 2007, 24, 418-423.	0.7	91
9	Experimental pain processing in individuals with cognitive impairment. Pain, 2015, 156, 1396-1408.	2.0	85
10	The Combined Effect of Neuropsychological and Neuropathological Deficits on Instrumental Activities of Daily Living in Older Adults: a Systematic Review. Neuropsychology Review, 2016, 26, 92-106.	2.5	81
11	A unique association between cognitive inhibition and pain sensitivity in healthy participants. European Journal of Pain, 2010, 14, 1046-1050.	1.4	71
12	Intact Cognitive Inhibition in Patients With Fibromyalgia but Evidence of Declined Processing Speed. Journal of Pain, 2012, 13, 507-515.	0.7	70
13	Executive and Attentional Functions in Chronic Pain: Does Performance Decrease with Increasing Task Load?. Pain Research and Management, 2012, 17, 159-165.	0.7	67
14	Relationship between Chronic Pain and Cognition in Cognitively Intact Older Persons and in Patients with Alzheimerâ€™s Disease. Gerontology, 2008, 54, 50-58.	1.4	57
15	Medial temporal lobe atrophy relates more strongly to sleep-wake rhythm fragmentation than to age or any other known risk. Neurobiology of Learning and Memory, 2019, 160, 132-138.	1.0	49
16	The Pain Assessment in Impaired Cognition scale (PAIC15): A multidisciplinary and international approach to develop and test a metaâ€tool for pain assessment in impaired cognition, especially dementia. European Journal of Pain, 2020, 24, 192-208.	1.4	47
17	The role of white matter hyperintensities and medial temporal lobe atrophy in age-related executive dysfunctioning. Brain and Cognition, 2008, 68, 128-133.	0.8	43
18	Pain cognition versus pain intensity in patients with endometriosis: toward personalized treatment. Fertility and Sterility, 2017, 108, 679-686.	0.5	42

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19	Transcranial Doppler Blood Flow Assessment in Patients With Mild Heart Failure: Correlates With Neuroimaging and Cognitive Performance. Congestive Heart Failure, 2008, 14, 61-65.	2.0	41
20	Timed Executive Functions and White Matter in Aging With and Without Cardiovascular Risk Factors. Reviews in the Neurosciences, 2004, 15, 439-62.	1.4	40
21	Assessment of working-memory deficits in patients with mild cognitive impairment and Alzheimerâ€™s dementia using Wechslerâ€™s Working Memory Index. Aging Clinical and Experimental Research, 2011, 23, 487-490.	1.4	36
22	Memory Strategy Training in Older Adults with Subjective Memory Complaints: A Randomized Controlled Trial. Journal of the International Neuropsychological Society, 2018, 24, 1110-1120.	1.2	36
23	On the moderating role of age in the relationship between pain and cognition. European Journal of Pain, 2013, 17, 735-741.	1.4	34
24	Exploring the relationship between cognition and self-reported pain in residents of homes for the elderly. International Psychogeriatrics, 2009, 21, 157.	0.6	31
25	Hair cortisol and the relationship with chronic pain and quality of life in endometriosis patients. Psychoneuroendocrinology, 2018, 89, 216-222.	1.3	31
26	Pain and executive functions: a unique relationship between Stroop task and experimentally induced pain. Psychological Research, 2018, 82, 580-589.	1.0	30
27	Negative expectations facilitate mechanical hyperalgesia after highâ€frequency electrical stimulation of human skin. European Journal of Pain, 2014, 18, 86-91.	1.4	29
28	The influence of cognitive reserve and age on the use of memory strategies. Experimental Aging Research, 2018, 44, 117-134.	0.6	27
29	Pain intensity and pain affect in relation to white matter changes. Pain, 2006, 125, 74-81.	2.0	26
30	Planning or Something Else? Examining Neuropsychological Predictors of Zoo Map Performance. Applied Neuropsychology Adult, 2013, 20, 103-109.	0.7	26
31	Medial temporal lobe atrophy relates to executive dysfunction in Alzheimer's disease. International Psychogeriatrics, 2012, 24, 1474-1482.	0.6	25
32	Distortions in restâ€“activity rhythm in aging relate to white matter hyperintensities. Neurobiology of Aging, 2008, 29, 1265-1271.	1.5	24
33	When Pain Memories Are Lost: A Pilot Study of Semantic Knowledge of Pain in Dementia. Pain Medicine, 2014, 15, 751-757.	0.9	24
34	The use of facial expressions for pain assessment purposes in dementia: a narrative review. Neurodegenerative Disease Management, 2016, 6, 119-131.	1.2	24
35	Pain in Patients with Different Dementia Subtypes, Mild Cognitive Impairment, and Subjective Cognitive Impairment. Pain Medicine, 2018, 19, 920-927.	0.9	23
36	Cognitive impairments associated with medial temporal atrophy and white matter hyperintensities: an MRI study in memory clinic patients. Frontiers in Aging Neuroscience, 2014, 6, 98.	1.7	21

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37	The Role of Neuropsychological Performance in the Relationship Between Chronic Pain and Functional Physical Impairment. Pain Medicine, 2011, 12, 1769-1776.	0.9	20
38	Assessment of Confabulation in Patients with Alcohol-Related Cognitive Disorders: The Nijmegenâ€“Venray Confabulation List (NVCL-20). Clinical Neuropsychologist, 2015, 29, 804-823.	1.5	20
39	Chronic Pain in â€œProbableâ€•Vascular Dementia: Preliminary Findings. Pain Medicine, 2015, 16, 442-450.	0.9	19
40	Intrusions and provoked and spontaneous confabulations on memory tests in Korsakoffâ€™s syndrome. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 101-111.	0.8	19
41	White Matter Hyperintensities and Working Memory: An Explorative Study. Aging, Neuropsychology, and Cognition, 2008, 15, 384-399.	0.7	17
42	Perspective taking in Korsakoff's syndrome: the role of executive functioning and task complexity. Acta Neuropsychiatrica, 2011, 23, 302-308.	1.0	14
43	Experimental pain tolerance is decreased and independent of clinical pain intensity in patients with endometriosis. Fertility and Sterility, 2018, 110, 1118-1128.	0.5	14
44	Distinguishing between Vascular Dementia and Alzheimer's Disease by Means of the WAIS: A Meta-analysis. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 1158-1175.	0.8	13
45	Positive Effects of Education on Cognitive Functioning Depend on Clinical Status and Neuropathological Severity. Frontiers in Human Neuroscience, 2021, 15, 723728.	1.0	13
46	The Influence of Executive Functioning on Facial and Subjective Pain Responses in Older Adults. Behavioural Neurology, 2016, 2016, 1-9.	1.1	12
47	Memory strategy use in older adults with subjective memory complaints. Aging Clinical and Experimental Research, 2017, 29, 1061-1065.	1.4	12
48	Modulation of tactile perception by Virtual Reality distraction: The role of individual and VR-related factors. PLoS ONE, 2018, 13, e0208405.	1.1	12
49	Effective Connectivity of Beta Oscillations in Endometriosis-Related Chronic Pain During rest and Pain-Related Mental Imagery. Journal of Pain, 2019, 20, 1446-1458.	0.7	10
50	Cognitive reserve relates to executive functioning in the oldâ€“old. Aging Clinical and Experimental Research, 2021, 33, 2587-2592.	1.4	10
51	Intelligence moderates the benefits of strategy instructions on memory performance: an adult-lifespan examination. Aging, Neuropsychology, and Cognition, 2017, 24, 45-61.	0.7	9
52	Placebo analgesia induced by verbal suggestion in the context of experimentally induced fear and anxiety. PLoS ONE, 2019, 14, e0222805.	1.1	9
53	The interaction between pain and cognition: on the roles of task complexity and pain intensity. Scandinavian Journal of Pain, 2022, 22, 385-395.	0.5	9
54	Patientsâ€™ perspective on cognitive behavioural therapy after surgical treatment of endometriosis: a qualitative study. Reproductive BioMedicine Online, 2021, 42, 819-825.	1.1	8

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55	Protocol of the Healthy Brain Study: An accessible resource for understanding the human brain and how it dynamically and individually operates in its bio-social context. PLoS ONE, 2021, 16, e0260952.	1.1	8
56	Validity of the Mini-Mental State Examination-2 in Diagnosing Mild Cognitive Impairment and Dementia in Patients Visiting an Outpatient Clinic in the Netherlands. Alzheimer Disease and Associated Disorders, 2020, 34, 278-281.	0.6	7
57	Diagnostic utility of the Key Search Test as a measure of executive functions. Psychogeriatrics, 2010, 10, 173-178.	0.6	6
58	Confabulations in Alcoholic Korsakoffâ€™s Syndrome: A Factor Analysis of the Nijmegenâ€“Venray Confabulation List. Assessment, 2020, 28, 107319111989947.	1.9	6
59	On the interplay between chronic pain and age with regard to neurocognitive integrity: Two interacting conditions?. Neuroscience and Biobehavioral Reviews, 2016, 69, 174-192.	2.9	5
60	Association between Self-Reported Pain, Cognition, and Neuropathology in Older Adults Admitted to an Outpatient Memory Clinicâ€”A Cross-Sectional Study. Brain Sciences, 2021, 11, 1156.	1.1	5
61	Executive ability in relation to blood pressure in residents of homes for the elderly. Archives of Clinical Neuropsychology, 2007, 22, 731-738.	0.3	4
62	Differential Age Effects on Spatial and Visual Working Memory. International Journal of Aging and Human Development, 2011, 73, 195-208.	1.0	4
63	Simple and Complex Rule Induction Performance in Young and Older Adults: Contribution of Episodic Memory and Working Memory. Journal of the International Neuropsychological Society, 2014, 20, 333-341.	1.2	4
64	Evidence for a Priori Existence of Attentional Bias Subgroups in Emotional Processing of Aversive Stimuli. Frontiers in Behavioral Neuroscience, 2017, 11, 87.	1.0	3
65	The impact of emotional congruent and emotional neutral context on recognizing complex emotions in older adults. Aging, Neuropsychology, and Cognition, 2020, 27, 677-692.	0.7	3
66	Determining the effectiveness of cognitive behavioural therapy in improving quality of life in patients undergoing endometriosis surgery: a study protocol for a randomised controlled trial. BMJ Open, 2021, 11, e054896.	0.8	3
67	Tools That Should Be Considered in Pain Assessment: Cognitive Factors, Emotion, and Personality. , 2015, , 83-100.		2
68	Influence of transient spatial attention on the P3 component and perception of painful and non-painful electric stimuli in crossed and uncrossed hands positions. PLoS ONE, 2017, 12, e0182616.	1.1	2
69	Rule induction performance in amnestic mild cognitive impairment and Alzheimerâ€™s dementia: examining the role of simple and biconditional rule learning processes. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 231-241.	0.8	0
70	Egocentric and Allocentric Spatial Memory in Korsakoffâ€™s Amnesia. Frontiers in Human Neuroscience, 2020, 14, 121.	1.0	0
71	Towards a Better Understanding on How Cognitive Impairment Affects Pain. Brain Sciences, 2022, 12, 170.	1.1	0