

Joukje M Oosterman

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

2,497
citations

218592

26
h-index

206029

48
g-index

73
all docs

73
docs citations

73
times ranked

3625
citing authors

#	ARTICLE	IF	CITATIONS
1	The interaction between pain and cognition: on the roles of task complexity and pain intensity. <i>Scandinavian Journal of Pain</i> , 2022, 22, 385-395.	0.5	9
2	Towards a Better Understanding on How Cognitive Impairment Affects Pain. <i>Brain Sciences</i> , 2022, 12, 170.	1.1	0
3	Cognitive reserve relates to executive functioning in the oldâ€“old. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 2587-2592.	1.4	10
4	Patientsâ€™ perspective on cognitive behavioural therapy after surgical treatment of endometriosis: a qualitative study. <i>Reproductive BioMedicine Online</i> , 2021, 42, 819-825.	1.1	8
5	Association between Self-Reported Pain, Cognition, and Neuropathology in Older Adults Admitted to an Outpatient Memory Clinicâ€“A Cross-Sectional Study. <i>Brain Sciences</i> , 2021, 11, 1156.	1.1	5
6	Positive Effects of Education on Cognitive Functioning Depend on Clinical Status and Neuropathological Severity. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 723728.	1.0	13
7	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. <i>BMJ Open</i> , 2021, 11, e054896.	0.8	3
8	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. <i>PLoS ONE</i> , 2021, 16, e0260952.	1.1	8
9	The impact of emotional congruent and emotional neutral context on recognizing complex emotions in older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2020, 27, 677-692.	0.7	3
10	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. <i>European Journal of Pain</i> , 2020, 24, 192-208.	1.4	47
11	Validity of the Mini-Mental State Examination-2 in Diagnosing Mild Cognitive Impairment and Dementia in Patients Visiting an Outpatient Clinic in the Netherlands. <i>Alzheimer Disease and Associated Disorders</i> , 2020, 34, 278-281.	0.6	7
12	Confabulations in Alcoholic Korsakoffâ€™s Syndrome: A Factor Analysis of the Nijmegenâ€“Venray Confabulation List. <i>Assessment</i> , 2020, 28, 107319111989947.	1.9	6
13	Egocentric and Allocentric Spatial Memory in Korsakoffâ€™s Amnesia. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 121.	1.0	0
14	Medial temporal lobe atrophy relates more strongly to sleep-wake rhythm fragmentation than to age or any other known risk. <i>Neurobiology of Learning and Memory</i> , 2019, 160, 132-138.	1.0	49
15	Placebo analgesia induced by verbal suggestion in the context of experimentally induced fear and anxiety. <i>PLoS ONE</i> , 2019, 14, e0222805.	1.1	9
16	Effective Connectivity of Beta Oscillations in Endometriosis-Related Chronic Pain During rest and Pain-Related Mental Imagery. <i>Journal of Pain</i> , 2019, 20, 1446-1458.	0.7	10
17	Hair cortisol and the relationship with chronic pain and quality of life in endometriosis patients. <i>Psychoneuroendocrinology</i> , 2018, 89, 216-222.	1.3	31
18	Pain in Patients with Different Dementia Subtypes, Mild Cognitive Impairment, and Subjective Cognitive Impairment. <i>Pain Medicine</i> , 2018, 19, 920-927.	0.9	23

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19	The influence of cognitive reserve and age on the use of memory strategies. <i>Experimental Aging Research</i> , 2018, 44, 117-134.	0.6	27
20	Pain and executive functions: a unique relationship between Stroop task and experimentally induced pain. <i>Psychological Research</i> , 2018, 82, 580-589.	1.0	30
21	Modulation of tactile perception by Virtual Reality distraction: The role of individual and VR-related factors. <i>PLoS ONE</i> , 2018, 13, e0208405.	1.1	12
22	Experimental pain tolerance is decreased and independent of clinical pain intensity in patients with endometriosis. <i>Fertility and Sterility</i> , 2018, 110, 1118-1128.	0.5	14
23	Memory Strategy Training in Older Adults with Subjective Memory Complaints: A Randomized Controlled Trial. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 1110-1120.	1.2	36
24	Intelligence moderates the benefits of strategy instructions on memory performance: an adult-lifespan examination. <i>Aging, Neuropsychology, and Cognition</i> , 2017, 24, 45-61.	0.7	9
25	Intrusions and provoked and spontaneous confabulations on memory tests in Korsakoff's syndrome. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2017, 39, 101-111.	0.8	19
26	Pain cognition versus pain intensity in patients with endometriosis: toward personalized treatment. <i>Fertility and Sterility</i> , 2017, 108, 679-686.	0.5	42
27	Rule induction performance in amnesic mild cognitive impairment and Alzheimer's dementia: examining the role of simple and biconditional rule learning processes. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2017, 39, 231-241.	0.8	0
28	Memory strategy use in older adults with subjective memory complaints. <i>Aging Clinical and Experimental Research</i> , 2017, 29, 1061-1065.	1.4	12
29	Evidence for a Priori Existence of Attentional Bias Subgroups in Emotional Processing of Aversive Stimuli. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 87.	1.0	3
30	Influence of transient spatial attention on the P3 component and perception of painful and non-painful electric stimuli in crossed and uncrossed hands positions. <i>PLoS ONE</i> , 2017, 12, e0182616.	1.1	2
31	The Influence of Executive Functioning on Facial and Subjective Pain Responses in Older Adults. <i>Behavioural Neurology</i> , 2016, 2016, 1-9.	1.1	12
32	The use of facial expressions for pain assessment purposes in dementia: a narrative review. <i>Neurodegenerative Disease Management</i> , 2016, 6, 119-131.	1.2	24
33	The Combined Effect of Neuropsychological and Neuropathological Deficits on Instrumental Activities of Daily Living in Older Adults: a Systematic Review. <i>Neuropsychology Review</i> , 2016, 26, 92-106.	2.5	81
34	On the interplay between chronic pain and age with regard to neurocognitive integrity: Two interacting conditions?. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 69, 174-192.	2.9	5
35	Chronic Pain in Probable Vascular Dementia: Preliminary Findings. <i>Pain Medicine</i> , 2015, 16, 442-450.	0.9	19
36	Experimental pain processing in individuals with cognitive impairment. <i>Pain</i> , 2015, 156, 1396-1408.	2.0	85

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37	Assessment of Confabulation in Patients with Alcohol-Related Cognitive Disorders: The Nijmegen Venray Confabulation List (NVCL-20). <i>Clinical Neuropsychologist</i> , 2015, 29, 804-823.	1.5	20
38	Tools That Should Be Considered in Pain Assessment: Cognitive Factors, Emotion, and Personality. , 2015, , 83-100.		2
39	Cognitive impairments associated with medial temporal atrophy and white matter hyperintensities: an MRI study in memory clinic patients. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 98.	1.7	21
40	When Pain Memories Are Lost: A Pilot Study of Semantic Knowledge of Pain in Dementia. <i>Pain Medicine</i> , 2014, 15, 751-757.	0.9	24
41	Negative expectations facilitate mechanical hyperalgesia after high-frequency electrical stimulation of human skin. <i>European Journal of Pain</i> , 2014, 18, 86-91.	1.4	29
42	Simple and Complex Rule Induction Performance in Young and Older Adults: Contribution of Episodic Memory and Working Memory. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 333-341.	1.2	4
43	On the moderating role of age in the relationship between pain and cognition. <i>European Journal of Pain</i> , 2013, 17, 735-741.	1.4	34
44	Planning or Something Else? Examining Neuropsychological Predictors of Zoo Map Performance. <i>Applied Neuropsychology Adult</i> , 2013, 20, 103-109.	0.7	26
45	Medial temporal lobe atrophy relates to executive dysfunction in Alzheimer's disease. <i>International Psychogeriatrics</i> , 2012, 24, 1474-1482.	0.6	25
46	Intact Cognitive Inhibition in Patients With Fibromyalgia but Evidence of Declined Processing Speed. <i>Journal of Pain</i> , 2012, 13, 507-515.	0.7	70
47	Executive and Attentional Functions in Chronic Pain: Does Performance Decrease with Increasing Task Load?. <i>Pain Research and Management</i> , 2012, 17, 159-165.	0.7	67
48	Differential Age Effects on Spatial and Visual Working Memory. <i>International Journal of Aging and Human Development</i> , 2011, 73, 195-208.	1.0	4
49	Assessment of working-memory deficits in patients with mild cognitive impairment and Alzheimer's dementia using Wechsler's Working Memory Index. <i>Aging Clinical and Experimental Research</i> , 2011, 23, 487-490.	1.4	36
50	Memory Functions in Chronic Pain. <i>Clinical Journal of Pain</i> , 2011, 27, 70-75.	0.8	103
51	The Role of Neuropsychological Performance in the Relationship Between Chronic Pain and Functional Physical Impairment. <i>Pain Medicine</i> , 2011, 12, 1769-1776.	0.9	20
52	Perspective taking in Korsakoff's syndrome: the role of executive functioning and task complexity. <i>Acta Neuropsychiatrica</i> , 2011, 23, 302-308.	1.0	14
53	A unique association between cognitive inhibition and pain sensitivity in healthy participants. <i>European Journal of Pain</i> , 2010, 14, 1046-1050.	1.4	71
54	Diagnostic utility of the Key Search Test as a measure of executive functions. <i>Psychogeriatrics</i> , 2010, 10, 173-178.	0.6	6

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55	Assessing mental flexibility: neuroanatomical and neuropsychological correlates of the trail making test in elderly people. <i>Clinical Neuropsychologist</i> , 2010, 24, 203-219.	1.5	104
56	Fragmentation of the rest-activity rhythm correlates with age-related cognitive deficits. <i>Journal of Sleep Research</i> , 2009, 18, 129-135.	1.7	158
57	Exploring the relationship between cognition and self-reported pain in residents of homes for the elderly. <i>International Psychogeriatrics</i> , 2009, 21, 157.	0.6	31
58	Transcranial Doppler Blood Flow Assessment in Patients With Mild Heart Failure: Correlates With Neuroimaging and Cognitive Performance. <i>Congestive Heart Failure</i> , 2008, 14, 61-65.	2.0	41
59	Distortions in rest-activity rhythm in aging relate to white matter hyperintensities. <i>Neurobiology of Aging</i> , 2008, 29, 1265-1271.	1.5	24
60	The role of white matter hyperintensities and medial temporal lobe atrophy in age-related executive dysfunctioning. <i>Brain and Cognition</i> , 2008, 68, 128-133.	0.8	43
61	Relationship between Chronic Pain and Cognition in Cognitively Intact Older Persons and in Patients with Alzheimer's Disease. <i>Gerontology</i> , 2008, 54, 50-58.	1.4	57
62	White Matter Hyperintensities and Working Memory: An Explorative Study. <i>Aging, Neuropsychology, and Cognition</i> , 2008, 15, 384-399.	0.7	17
63	Cognitive impairment and MRI correlates in the elderly patients with type 2 diabetes mellitus. <i>Age and Ageing</i> , 2007, 36, 164-170.	0.7	135
64	Neuroimaging and Correlates of Cognitive Function among Patients with Heart Failure. <i>Dementia and Geriatric Cognitive Disorders</i> , 2007, 24, 418-423.	0.7	91
65	Brain Lesions on MRI in Elderly Patients with Type 2 Diabetes Mellitus. <i>European Neurology</i> , 2007, 57, 70-74.	0.6	115
66	Executive ability in relation to blood pressure in residents of homes for the elderly. <i>Archives of Clinical Neuropsychology</i> , 2007, 22, 731-738.	0.3	4
67	Profile of Cognitive Impairment in Chronic Heart Failure. <i>Journal of the American Geriatrics Society</i> , 2007, 55, 1764-1770.	1.3	160
68	Pain intensity and pain affect in relation to white matter changes. <i>Pain</i> , 2006, 125, 74-81.	2.0	26
69	Distinguishing between Vascular Dementia and Alzheimer's Disease by Means of the WAIS: A Meta-analysis. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2006, 28, 1158-1175.	0.8	13
70	Recent developments in pain in dementia. <i>BMJ: British Medical Journal</i> , 2005, 330, 461-464.	2.4	189
71	Timed Executive Functions and White Matter in Aging With and Without Cardiovascular Risk Factors. <i>Reviews in the Neurosciences</i> , 2004, 15, 439-62.	1.4	40