

# Hanna Jokinen

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

3,137  
citations

201674  
27  
h-index

223800  
46  
g-index

55  
all docs

55  
docs citations

55  
times ranked

4062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Poststroke cognitive impairment is common even after successful clinical recovery. <i>European Journal of Neurology</i> , 2015, 22, 1288-1294.	3.3	298
2	2001–2011: A Decade of the LADIS (Leukoaraiosis And DISability) Study: What Have We Learned about White Matter Changes and Small-Vessel Disease?. <i>Cerebrovascular Diseases</i> , 2011, 32, 577-588.	1.7	258
3	Progress toward standardized diagnosis of vascular cognitive impairment: Guidelines from the Vascular Impairment of Cognition Classification Consensus Study. <i>Alzheimer's and Dementia</i> , 2018, 14, 280-292.	0.8	246
4	Incident lacunes influence cognitive decline. <i>Neurology</i> , 2011, 76, 1872-1878.	1.1	183
5	Longitudinal Cognitive Decline in Subcortical Ischemic Vascular Disease – The LADIS Study. <i>Cerebrovascular Diseases</i> , 2009, 27, 384-391.	1.7	167
6	The Vascular Impairment of Cognition Classification Consensus Study. <i>Alzheimer's and Dementia</i> , 2017, 13, 624-633.	0.8	143
7	Cognitive profile of subcortical ischaemic vascular disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 77, 28-33.	1.9	125
8	Brain atrophy accelerates cognitive decline in cerebral small vessel disease. <i>Neurology</i> , 2012, 78, 1785-1792.	1.1	125
9	Profile of and risk factors for poststroke cognitive impairment in diverse ethnoregional groups. <i>Neurology</i> , 2019, 93, e2257-e2271.	1.1	117
10	Global Burden of Small Vessel Disease–Related Brain Changes on MRI Predicts Cognitive and Functional Decline. <i>Stroke</i> , 2020, 51, 170-178.	2.0	115
11	White matter hyperintensities as a predictor of neuropsychological deficits post-stroke. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2005, 76, 1229-1233.	1.9	112
12	Cognitive impairment predicts poststroke death in long-term follow-up. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2009, 80, 1230-1235.	1.9	103
13	Corpus callosum atrophy is associated with mental slowing and executive deficits in subjects with age-related white matter hyperintensities: the LADIS Study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 78, 491-496.	1.9	90
14	White Matter Lesion Progression in LADIS. <i>Stroke</i> , 2012, 43, 2643-2647.	2.0	88
15	MRI-Defined Subcortical Ischemic Vascular Disease: Baseline Clinical and Neuropsychological Findings. <i>Cerebrovascular Diseases</i> , 2009, 27, 336-344.	1.7	78
16	Educational History Is an Independent Predictor of Cognitive Deficits and Long-Term Survival in Postacute Patients With Mild to Moderate Ischemic Stroke. <i>Stroke</i> , 2012, 43, 2931-2935.	2.0	73
17	ESO Guideline on covert cerebral small vessel disease. <i>European Stroke Journal</i> , 2021, 6, CXI-CLXII.	5.5	68
18	Clinical significance of corpus callosum atrophy in a mixed elderly population. <i>Neurobiology of Aging</i> , 2007, 28, 955-963.	3.1	67

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19	Diffusion changes predict cognitive and functional outcome: The <scp>LADIS</scp> study. <i>Annals of Neurology</i> , 2013, 73, 576-583.	5.3	66
20	Corpus callosum atrophy as a predictor of age-related cognitive and motor impairment: A 3-year follow-up of the LADIS study cohort. <i>Journal of the Neurological Sciences</i> , 2011, 307, 100-105.	0.6	57
21	Poststroke dementia predicts poor survival in long-term follow-up: influence of prestroke cognitive decline and previous stroke. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2009, 80, 865-870.	1.9	49
22	Poststroke delirium in relation to dementia and long-term mortality. <i>International Journal of Geriatric Psychiatry</i> , 2012, 27, 401-408.	2.7	48
23	Comparison of the Alzheimer's Disease Assessment Scale Cognitive Subscale and the Vascular Dementia Assessment Scale in Differentiating Elderly Individuals with Different Degrees of White Matter Changes. <i>Dementia and Geriatric Cognitive Disorders</i> , 2007, 24, 73-81.	1.5	45
24	Cognitive reserve moderates long-term cognitive and functional outcome in cerebral small vessel disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, 1296-1302.	1.9	45
25	STROKOC (stroke and cognition consortium): An international consortium to examine the epidemiology, diagnosis, and treatment of neurocognitive disorders in relation to cerebrovascular disease. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 7, 11-23.	2.4	41
26	White Matter Lesions Are Related to Impaired Instrumental Activities of Daily Living Poststroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2007, 16, 251-258.	1.6	34
27	Executive function subdomains are associated with poststroke functional outcome and permanent institutionalization. <i>European Journal of Neurology</i> , 2019, 26, 546-552.	3.3	33
28	Medial temporal lobe atrophy and memory deficits in elderly stroke patients. <i>European Journal of Neurology</i> , 2004, 11, 825-832.	3.3	28
29	Depression "Executive Dysfunction Syndrome Relates to Poor Poststroke Survival. <i>American Journal of Geriatric Psychiatry</i> , 2010, 18, 1007-1016.	1.2	26
30	Neuropsychological Predictors of Dementia in a Three-Year Follow-Up Period: Data from the LADIS Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2010, 29, 325-334.	1.5	25
31	Poststroke cognitive impairment and dementia: prevalence, diagnosis, and treatment. <i>Degenerative Neurological and Neuromuscular Disease</i> , 2014, 4, 21.	1.3	25
32	Corpus Callosum Tissue Loss and Development of Motor and Global Cognitive Impairment: The LADIS Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2011, 32, 279-286.	1.5	24
33	Early-Stage White Matter Lesions Detected by Multispectral MRI Segmentation Predict Progressive Cognitive Decline. <i>Frontiers in Neuroscience</i> , 2015, 9, 455.	2.8	21
34	Callosal tissue loss parallels subtle decline in psychomotor speed. A longitudinal quantitative MRI study. The LADIS Study. <i>Neuropsychologia</i> , 2012, 50, 1650-1655.	1.6	17
35	The influence of diversity on the measurement of functional impairment: An international validation of the Amsterdam IADL Questionnaire in eight countries. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12021.	2.4	15
36	ESO Guideline on covert cerebral small vessel disease. <i>European Stroke Journal</i> , 2021, 6, IV-IV.	5.5	14

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37	Associations of cognitive reserve and psychological resilience with cognitive functioning in subjects with cerebral white matter hyperintensities. <i>European Journal of Neurology</i> , 2021, 28, 2622-2630.	3.3	12
38	Synergistic associations of cognitive and motor impairments with functional outcome in covert cerebral small vessel disease. <i>European Journal of Neurology</i> , 2022, 29, 158-167.	3.3	10
39	Dual-Task in Large Perceptual Space Reveals Subclinical Hemispatial Neglect. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 993-1005.	1.8	9
40	Post-stroke dementia and permanent institutionalization. <i>Journal of the Neurological Sciences</i> , 2021, 421, 117307.	0.6	9
41	Evaluating severity of white matter lesions from computed tomography images with convolutional neural network. <i>Neuroradiology</i> , 2020, 62, 1257-1263.	2.2	8
42	Unilateral Stroke: Computer-based Assessment Uncovers Non-Lateralized and Contralesional Visuoattentive Deficits. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 959-969.	1.8	6
43	A novel CT-based automated analysis method provides comparable results with MRI in measuring brain atrophy and white matter lesions. <i>Neuroradiology</i> , 2021, 63, 2035-2046.	2.2	6
44	Post-Stroke Cognitive Impairment is Frequent After Infra-Tentorial Infarct. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106108.	1.6	3
45	Computer-Based Assessment: Dual-Task Outperforms Large-Screen Cancellation Task in Detecting Contralesional Omissions. <i>Frontiers in Psychology</i> , 2021, 12, 790438.	2.1	2
46	Status of Clinical Neuropsychology Training in Finland. <i>Frontiers in Psychology</i> , 2022, 13, 860635.	2.1	0