

Domenico Inzitari

List of Publications by Year in descending order

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Version: 2024-02-01

204
papers

13,049
citations

19657

61
h-index

27406

106
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210
all docs

210
docs citations

210
times ranked

13389
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of the Careggi Collateral Score with 3-month modified Rankin Scale score after thrombectomy for stroke with occlusion of the middle cerebral artery. <i>Journal of Neurology</i> , 2022, 269, 1013-1023.	3.6	4
2	Association of the careggi collateral score with radiological outcomes after thrombectomy for stroke with an occlusion of the middle cerebral artery. <i>Journal of Thrombosis and Thrombolysis</i> , 2022, 54, 309-317.	2.1	2
3	Mechanical Thrombectomy for Acute Intracranial Carotid Occlusion with Patent Intracranial Arteries. <i>Clinical Neuroradiology</i> , 2021, 31, 21-29.	1.9	8
4	Blood-brain barrier leakage and hemorrhagic transformation: The Reperfusion Injury in Ischemic Stroke (RISK) study. <i>European Journal of Neurology</i> , 2021, 28, 3147-3154.	3.3	39
5	Analysis of Metabolite and Lipid Association Networks Reveals Molecular Mechanisms Associated with 3-Month Mortality and Poor Functional Outcomes in Patients with Acute Ischemic Stroke after Thrombolytic Treatment with Recombinant Tissue Plasminogen Activator. <i>Journal of Proteome Research</i> , 2021, 20, 4758-4770.	3.7	8
6	IER-START nomogram for prediction of three-month unfavorable outcome after thrombectomy for stroke. <i>International Journal of Stroke</i> , 2020, 15, 412-420.	5.9	16
7	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
8	Mechanical thrombectomy in patients with proximal occlusions and low NIHSS: Results from a large prospective registry. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 105091.	1.6	4
9	When should primary angiitis of the central nervous system (PACNS) be suspected? literature review and proposal of a preliminary screening algorithm. <i>Neurological Sciences</i> , 2020, 41, 3135-3148.	1.9	18
10	Direct thrombectomy for stroke in the presence of absolute exclusion criteria for thrombolysis. <i>Journal of Neurology</i> , 2020, 267, 3731-3740.	3.6	1
11	Prevalence of Atrial Fibrillation Subtypes in Italy and Projections to 2060 for Italy and Europe. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 2534-2541.	2.6	8
12	Endovascular Thrombectomy for Acute Ischemic Stroke Beyond 6 Hours From Onset. <i>Stroke</i> , 2020, 51, 2051-2057.	2.0	44
13	General Anesthesia Versus Conscious Sedation and Local Anesthesia During Thrombectomy for Acute Ischemic Stroke. <i>Stroke</i> , 2020, 51, 2036-2044.	2.0	44
14	DTI-derived indexes of brain WM correlate with cognitive performance in vascular MCI and small-vessel disease. A TBSS study. <i>Brain Imaging and Behavior</i> , 2019, 13, 594-602.	2.1	16
15	Biopsychosocial frailty and the risk of incident dementia: The Italian longitudinal study on aging. <i>Alzheimer's and Dementia</i> , 2019, 15, 1019-1028.	0.8	47
16	Fractal dimension of cerebral white matter: A consistent feature for prediction of the cognitive performance in patients with small vessel disease and mild cognitive impairment. <i>NeuroImage: Clinical</i> , 2019, 24, 101990.	2.7	30
17	Prevalence of atrial fibrillation in the Italian elderly population and projections from 2020 to 2060 for Italy and the European Union: the FAI Project. <i>Europace</i> , 2019, 21, 1468-1475.	1.7	116
18	Combined intravenous and endovascular treatment versus primary mechanical thrombectomy. The Italian Registry of Endovascular Treatment in Acute Stroke. <i>International Journal of Stroke</i> , 2019, 14, 898-907.	5.9	23

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19	IER-SICH Nomogram to Predict Symptomatic Intracerebral Hemorrhage After Thrombectomy for Stroke. <i>Stroke</i> , 2019, 50, 909-916.	2.0	42
20	Small vessel disease and clinical outcomes after endovascular treatment in acute ischemic stroke. <i>Neurological Sciences</i> , 2019, 40, 1227-1235.	1.9	13
21	Relevance of brain lesion location for cognition in vascular mild cognitive impairment. <i>NeuroImage: Clinical</i> , 2019, 22, 101789.	2.7	12
22	Small vessel disease and biomarkers of endothelial dysfunction after ischaemic stroke. <i>European Stroke Journal</i> , 2019, 4, 119-126.	5.5	32
23	Small Vessel Disease Is Associated with Tissue Inhibitor of Matrix Metalloproteinase-4 After Ischaemic Stroke. <i>Translational Stroke Research</i> , 2019, 10, 44-51.	4.2	8
24	Application of the DSM-5 Criteria for Major Neurocognitive Disorder to Vascular MCI Patients. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2018, 8, 104-116.	1.3	13
25	Enlarged perivascular spaces and cognitive impairment after stroke and transient ischemic attack. <i>International Journal of Stroke</i> , 2018, 13, 47-56.	5.9	84
26	Functional magnetic resonance imaging with encoding task in patients with mild cognitive impairment and different severity of leukoaraiosis. <i>Psychiatry Research - Neuroimaging</i> , 2018, 282, 126-131.	1.8	5
27	Location, number and factors associated with cerebral microbleeds in an Italian-British cohort of CADASIL patients. <i>PLoS ONE</i> , 2018, 13, e0190878.	2.5	33
28	Administrative data underestimate acute ischemic stroke events and thrombolysis treatments: Data from a multicenter validation survey in Italy. <i>PLoS ONE</i> , 2018, 13, e0193776.	2.5	13
29	Impact of acute-phase complications and interventions on 6-month survival after stroke. A prospective observational study. <i>PLoS ONE</i> , 2018, 13, e0194786.	2.5	11
30	Reperfusion Injury after ischemic Stroke Study (RISKS): single-centre (Florence, Italy), prospective observational protocol study. <i>BMJ Open</i> , 2018, 8, e021183.	1.9	5
31	Blood markers of inflammation and endothelial dysfunction in cardioembolic stroke: systematic review and meta-analysis. <i>Biomarkers</i> , 2017, 22, 200-209.	1.9	26
32	Inflammatory and metalloproteinases profiles predict three-month poor outcomes in ischemic stroke treated with thrombolysis. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2017, 37, 3253-3261.	4.3	35
33	Use of rivaroxaban in patients with stroke. <i>Neurological Sciences</i> , 2017, 38, 745-754.	1.9	1
34	Vitamin D levels in cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy (CADASIL). <i>Neurological Sciences</i> , 2017, 38, 1333-1336.	1.9	3
35	Cerebral White Matter Hypoperfusion Increases with Small-Vessel Disease Burden. Data From the Third International Stroke Trial. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 1506-1513.	1.6	61
36	Reversible Cognitive Frailty, Dementia, and All-Cause Mortality. The Italian Longitudinal Study on Aging. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 89.e1-89.e8.	2.5	126

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37	Resting state fMRI regional homogeneity correlates with cognition measures in subcortical vascular cognitive impairment. <i>Journal of the Neurological Sciences</i> , 2017, 373, 1-6.	0.6	36
38	Effect of Attention Training in Mild Cognitive Impairment Patients with Subcortical Vascular Changes: The RehAtt Study. <i>Journal of Alzheimer's Disease</i> , 2017, 60, 615-624.	2.6	21
39	Heterozygous mutations of <i>HTRA1</i> gene in patients with familial cerebral small vessel disease. <i>CNS Neuroscience and Therapeutics</i> , 2017, 23, 759-765.	3.9	46
40	Infections and Chlamydia pneumoniae antibodies influence the functional outcome in thrombolysed strokes. <i>Journal of the Neurological Sciences</i> , 2017, 381, 95-99.	0.6	3
41	Additive Role of a Potentially Reversible Cognitive Frailty Model and Inflammatory State on the Risk of Disability: The Italian Longitudinal Study on Aging. <i>American Journal of Geriatric Psychiatry</i> , 2017, 25, 1236-1248.	1.2	90
42	Diffusion Tensor Imaging to Map Brain Microstructural Changes in CADASIL. <i>Journal of Neuroimaging</i> , 2017, 27, 85-91.	2.0	22
43	Circulating Biomarkers in Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy Patients. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 823-833.	1.6	12
44	White matter microstructural damage and depressive symptoms in patients with mild cognitive impairment and cerebral small vessel disease: the VMCI-Tuscany Study. <i>International Journal of Geriatric Psychiatry</i> , 2016, 31, 611-618.	2.7	15
45	The rehabilitation of attention in patients with mild cognitive impairment and brain subcortical vascular changes using the Attention Process Training-II. The RehAtt Study: rationale, design and methodology. <i>Neurological Sciences</i> , 2016, 37, 1653-1662.	1.9	11
46	Cerebral microbleeds in patients with mild cognitive impairment and small vessel disease: The Vascular Mild Cognitive Impairment (VMCI)-Tuscany study. <i>Journal of the Neurological Sciences</i> , 2016, 368, 195-202.	0.6	27
47	Daily Function as Predictor of Dementia in Cognitive Impairment, No Dementia (CIND) and Mild Cognitive Impairment (MCI): An 8-Year Follow-Up in the ILSA Study. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 505-515.	2.6	27
48	The Italian stroke-app: ICTUS3R. <i>Neurological Sciences</i> , 2016, 37, 991-994.	1.9	10
49	Lacunar Infarcts, Depression, and Anxiety Symptoms One Year after Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 831-834.	1.6	14
50	Branch Atheromatous Disease: A Clinically Meaningful, Yet Unproven Concept. <i>Cerebrovascular Diseases</i> , 2016, 41, 87-95.	1.7	107
51	Leukoaraiosis and lacunes are associated with poor clinical outcomes in ischemic stroke patients treated with intravenous thrombolysis. <i>International Journal of Stroke</i> , 2016, 11, 62-67.	5.9	26
52	Eating the Mediterranean Style: A Tasty Way for Stroke Prevention. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 762-768.	0.6	3
53	Prediction of Impaired Performance in Trail Making Test in MCI Patients With Small Vessel Disease Using DTI Data. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2016, 20, 1026-1033.	6.3	27
54	Operationalizing mild cognitive impairment criteria in small vessel disease: the VMCI-Tuscany Study. , 2016, 12, 407-418.		34

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55	Circulating biologic markers of endothelial dysfunction in cerebral small vessel disease: A review. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 72-94.	4.3	197
56	Coffee Consumption Habits and the Risk of Mild Cognitive Impairment: The Italian Longitudinal Study on Aging. <i>Journal of Alzheimer's Disease</i> , 2015, 47, 889-899.	2.6	51
57	Unbalanced Metalloproteinase-9 and Tissue Inhibitors of Metalloproteinases Ratios Predict Hemorrhagic Transformation of Lesion in Ischemic Stroke Patients Treated with Thrombolysis: Results from the MAGIC Study. <i>Frontiers in Neurology</i> , 2015, 6, 121.	2.4	26
58	Intravenous Thrombolysis and Intra-Arterial Interventions in Acute Ischemic Stroke: Italian Stroke Organisation (ISO)-Spread Guidelines. <i>International Journal of Stroke</i> , 2015, 10, 1119-1129.	5.9	34
59	CADASIL in central Italy: a retrospective clinical and genetic study in 229 patients. <i>Journal of Neurology</i> , 2015, 262, 134-141.	3.6	67
60	The influence of previous infections and antichlamydia pneumoniae seropositivity on functional outcome in ischemic stroke patients: results from the IN2 study. <i>Journal of Neurology</i> , 2015, 262, 1310-1316.	3.6	2
61	The Italian Registry of Endovascular Treatment in Acute Stroke: rationale, design and baseline features of patients. <i>Neurological Sciences</i> , 2015, 36, 985-993.	1.9	18
62	Atrial Fibrillation and Cognition. <i>Stroke</i> , 2015, 46, 3316-3321.	2.0	56
63	De novo Diagnosis of Fabry Disease among Italian Adults with Acute Ischemic Stroke or Transient Ischemic Attack. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015, 24, 2588-2595.	1.6	16
64	Methods of Implementation of Evidence-Based Stroke Care in Europe. <i>Stroke</i> , 2015, 46, 2252-2259.	2.0	8
65	White Matter Microstructural Damage in Small Vessel Disease Is Associated With Montreal Cognitive Assessment But Not With Mini Mental State Examination Performances. <i>Stroke</i> , 2015, 46, 262-264.	2.0	47
66	Intravenous thrombolysis or endovascular therapy for acute ischemic stroke associated with cervical internal carotid artery occlusion: the ICARO-3 study. <i>Journal of Neurology</i> , 2015, 262, 459-468.	3.6	43
67	Physical activity in the elderly is associated with improved executive function and processing speed: the LADIS Study. <i>International Journal of Geriatric Psychiatry</i> , 2015, 30, 744-750.	2.7	51
68	Stroke knowledge in Italy. <i>Neurological Sciences</i> , 2015, 36, 415-421.	1.9	32
69	Cerebrovascular Biomarker Profile Is Related to White Matter Disease and Ventricular Dilation in a LADIS Substudy. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2014, 4, 385-394.	1.3	33
70	Effect of the Interaction between Recanalization and Collateral Circulation on Functional Outcome in Acute Ischaemic Stroke. <i>Interventional Neuroradiology</i> , 2014, 20, 704-714.	1.1	29
71	Narcolepsy is a common phenotype in HSAN IE and ADCA-DN. <i>Brain</i> , 2014, 137, 1643-1655.	7.6	49
72	The burden of microstructural damage modulates cortical activation in elderly subjects with MCI and leukoaraiosis. A DTI and fMRI study. <i>Human Brain Mapping</i> , 2014, 35, 819-830.	3.6	48

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73	Carotid Artery Stenting: Second Consensus Document of the ICCS/ISO-SPREAD Joint Committee. <i>Cerebrovascular Diseases</i> , 2014, 38, 77-93.	1.7	9
74	Effects of Sapropterin on Endothelium-Dependent Vasodilation in Patients With CADASIL. <i>Stroke</i> , 2014, 45, 2959-2966.	2.0	16
75	Aphasia Predicts Unfavorable Outcome in Mild Ischemic Stroke Patients and Prompts Thrombolytic Treatment. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014, 23, 204-208.	1.6	24
76	Quality indicators in acute stroke care: a prospective observational survey in 13 Italian regions. <i>Aging Clinical and Experimental Research</i> , 2014, 26, 279-286.	2.9	4
77	Neurological abnormalities predict disability: the LADIS (Leukoaraiosis And DISability) study. <i>Journal of Neurology</i> , 2014, 261, 1160-1169.	3.6	16
78	Development and Psychometric Properties of a Neuropsychological Battery for Mild Cognitive Impairment with Small Vessel Disease: The VMCI-Tuscany Study. <i>Journal of Alzheimer's Disease</i> , 2014, 43, 1313-1323.	2.6	29
79	The Florence VAS-COG Clinic: A Model for the Care of Patients with Cognitive and Behavioral Disturbances Consequent to Cerebrovascular Diseases. <i>Journal of Alzheimer's Disease</i> , 2014, 42, S453-S461.	2.6	10
80	Deterioration of Gait and Balance over Time: The Effects of Age-Related White Matter Change - The LADIS Study. <i>Cerebrovascular Diseases</i> , 2013, 35, 544-553.	1.7	65
81	Predictive value of MoCA in the acute phase of stroke on the diagnosis of mid-term cognitive impairment. <i>Journal of Neurology</i> , 2013, 260, 2220-2227.	3.6	77
82	Factors predicting the Montreal cognitive assessment (MoCA) applicability and performances in a stroke unit. <i>Journal of Neurology</i> , 2013, 260, 1518-1526.	3.6	46
83	Cerebral white matter changes are associated with abnormalities on neurological examination in non-disabled elderly: the LADIS study. <i>Journal of Neurology</i> , 2013, 260, 1014-1021.	3.6	34
84	Cerebral hemorrhages in CADASIL: Report of four cases and a brief review. <i>Journal of the Neurological Sciences</i> , 2013, 330, 45-51.	0.6	43
85	Vascular factors predict polyneuropathy in a non-diabetic elderly population. <i>Neurological Sciences</i> , 2013, 34, 955-962.	1.9	13
86	Need for neurology specialists to be dedicated to hospital care in Italy. <i>Neurological Sciences</i> , 2013, 34, 2193-2198.	1.9	2
87	Diffusion changes predict cognitive and functional outcome: The LADIS study. <i>Annals of Neurology</i> , 2013, 73, 576-583.	5.3	66
88	Confirmatory factor analysis of the Neuropsychological Assessment Battery of the LADIS study: A longitudinal analysis. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2013, 35, 269-278.	1.3	8
89	Monitoring the implementation of the State-Regional Council agreement 03/02/2005 as to the management of acute stroke events: a comparison of the Italian regional legislations. <i>Neurological Sciences</i> , 2013, 34, 1651-1657.	1.9	2
90	Variation in Risk Factors for Recent Small Subcortical Infarcts With Infarct Size, Shape, and Location. <i>Stroke</i> , 2013, 44, 3000-3006.	2.0	62

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91	Facial Affect Recognition in CADASIL Patients. Archives of Clinical Neuropsychology, 2013, 28, 65-71.	0.5	5
92	MMP9 Variation After Thrombolysis Is Associated With Hemorrhagic Transformation of Lesion and Death. Stroke, 2013, 44, 2901-2903.	2.0	81
93	Is the Oxidant/Antioxidant Status Altered in CADASIL Patients?. PLoS ONE, 2013, 8, e67077.	2.5	7
94	Low Cerebrospinal Fluid Sulfatide Predicts Progression of White Matter Lesions – The LADIS Study. Dementia and Geriatric Cognitive Disorders, 2012, 34, 61-67.	1.5	19
95	Relevance of Prehospital Stroke Code Activation for Acute Treatment Measures in Stroke Care: A Review. Cerebrovascular Diseases, 2012, 34, 182-190.	1.7	35
96	Systemic Thrombolysis in Patients With Acute Ischemic Stroke and Internal Carotid Artery Occlusion. Stroke, 2012, 43, 125-130.	2.0	86
97	White Matter Lesion Progression in LADIS. Stroke, 2012, 43, 2643-2647.	2.0	88
98	Physical Activity Prevents Progression for Cognitive Impairment and Vascular Dementia. Stroke, 2012, 43, 3331-3335.	2.0	98
99	The Cerebral Autosomal-Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy (CADASIL) Scale. Stroke, 2012, 43, 2871-2876.	2.0	68
100	The VAS-COG clinic: an out-patient service for patients with cognitive and behavioral consequences of cerebrovascular diseases. Neurological Sciences, 2012, 33, 1277-1283.	1.9	13
101	The coexistence of heart failure predicts short term mortality, but not disability, in patients with acute ischemic stroke treated with thrombolysis: The Florence area Registry. European Journal of Internal Medicine, 2012, 23, 552-557.	2.2	14
102	Intravenous Thrombolysis for Acute Ischemic Stroke Associated to Extracranial Internal Carotid Artery Occlusion: The ICARO-2 Study. Cerebrovascular Diseases, 2012, 34, 430-435.	1.7	22
103	Stroke in Renaissance Time: The Case of Francesco I de' Medici. Cerebrovascular Diseases, 2012, 33, 589-593.	1.7	2
104	Relationship between progression of brain white matter changes and late-life depression: 3-year results from the LADIS study. British Journal of Psychiatry, 2012, 201, 40-45.	2.8	85
105	The role of emergency neurology in Italy: outcome of a consensus meeting for a intersociety position. Neurological Sciences, 2012, 33, 297-304.	1.9	11
106	Acetazolamide for the prophylaxis of migraine in CADASIL: a preliminary experience. Journal of Headache and Pain, 2012, 13, 299-302.	6.0	26
107	Progressive Lacunar Stroke: Review of Mechanisms, Prognostic Features, and Putative Treatments. International Journal of Stroke, 2012, 7, 321-329.	5.9	113
108	Callosal tissue loss parallels subtle decline in psychomotor speed. A longitudinal quantitative MRI study. The LADIS Study. Neuropsychologia, 2012, 50, 1650-1655.	1.6	17

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109	High lipoprotein(a) serum levels in three CADASIL families. <i>Journal of Neurology</i> , 2012, 259, 379-380.	3.6	1
110	Metabolic syndrome, mild cognitive impairment, and progression to dementia. The Italian Longitudinal Study on Aging. <i>Neurobiology of Aging</i> , 2011, 32, 1932-1941.	3.1	108
111	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
112	Self-Perceived Memory Complaints Predict Progression to Alzheimer Disease. The LADIS Study. <i>Journal of Alzheimer's Disease</i> , 2011, 27, 491-498.	2.6	21
113	First report of a pathogenic mutation on exon 24 of the NOTCH3 gene in a CADASIL family. <i>Journal of Neurology</i> , 2011, 258, 1632-1636.	3.6	19
114	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
115	Intracerebral haemorrhage pathophysiology: time is brain. <i>Reviews in Health Care</i> , 2011, 2, 27-30.	0.1	0
116	A Critical Review of Aspirin in the Secondary Prevention of Noncardioembolic Ischaemic Stroke. <i>International Journal of Stroke</i> , 2010, 5, 306-318.	5.9	3
117	Diffusion-Weighted Imaging and Cognition in the Leukoaraiosis and Disability in the Elderly Study. <i>Stroke</i> , 2010, 41, e402-8.	2.0	82
118	Bone Marrow-Derived Progenitor Cells in Cerebral Autosomal Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy. <i>Stroke</i> , 2010, 41, 218-223.	2.0	28
119	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
120	Stroke recurrence in an elderly CADASIL patient on aspirin discontinuation due to severe auto-immune thrombocytopenia. <i>Aging Clinical and Experimental Research</i> , 2010, 22, 98-99.	2.9	5
121	Prevalence of Aging-Associated Cognitive Decline in an Italian elderly population: results from cross-sectional phase of Italian Project on Epidemiology of Alzheimer's disease (IPREA). <i>Aging Clinical and Experimental Research</i> , 2010, 22, 440-449.	2.9	22
122	Changes in white matter as determinant of global functional decline in older independent outpatients: three year follow-up of LADIS (leukoaraiosis and disability) study cohort. <i>BMJ: British Medical Journal</i> , 2009, 339, b2477-b2477.	2.3	348
123	Familial cerebral cavernous malformation: report of a further Italian family. <i>Neurological Sciences</i> , 2009, 30, 143-147.	1.9	11
124	Bone Marrow-Derived Progenitor Cells in the Early Phase of Ischemic Stroke: Relation with Stroke Severity and Discharge Outcome. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2009, 29, 1983-1990.	4.3	19
125	MRI-Defined Subcortical Ischemic Vascular Disease: Baseline Clinical and Neuropsychological Findings. <i>Cerebrovascular Diseases</i> , 2009, 27, 336-344.	1.7	78
126	Longitudinal Cognitive Decline in Subcortical Ischemic Vascular Disease - The LADIS Study. <i>Cerebrovascular Diseases</i> , 2009, 27, 384-391.	1.7	167

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127	Urinary Complaints in Nondisabled Elderly People with Age-Related White Matter Changes: The Leukoaraiosis And Disability (LADIS) Study. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 1638-1643.	2.6	81
128	Selective risk factors profiles and outcomes among patients with stroke and history of prior myocardial infarction. The European Community Stroke Project. <i>Journal of the Neurological Sciences</i> , 2008, 264, 87-92.	0.6	6
129	A pathogenic mutation on exon 21 of the NOTCH3 gene causing CADASIL in an octogenarian paucisymptomatic patient. <i>Journal of the Neurological Sciences</i> , 2008, 267, 170-173.	0.6	32
130	Segmentation of age-related white matter changes in a clinical multi-center study. <i>NeuroImage</i> , 2008, 41, 335-345.	4.2	51
131	Progression of White Matter Hyperintensities and Incidence of New Lacunes Over a 3-Year Period. <i>Stroke</i> , 2008, 39, 1414-1420.	2.0	348
132	On the Etiology of Incident Brain Lacunes. <i>Stroke</i> , 2008, 39, 3083-3085.	2.0	76
133	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
134	The relation between white-matter lesions and cognition. <i>Current Opinion in Neurology</i> , 2007, 20, 390-397.	3.6	131
135	White matter changes and late-life depressive symptoms. <i>British Journal of Psychiatry</i> , 2007, 191, 212-217.	2.8	141
136	Sparse Decomposition and Modeling of Anatomical Shape Variation. <i>IEEE Transactions on Medical Imaging</i> , 2007, 26, 1625-1635.	8.9	28
137	Effect of rivastigmine on delay to diagnosis of Alzheimer's disease from mild cognitive impairment: the InDDEx study. <i>Lancet Neurology</i> , The, 2007, 6, 501-512.	10.2	314
138	White Matter Hyperintensities Rather Than Lacunar Infarcts Are Associated With Depressive Symptoms in Older People: The LADIS Study. <i>American Journal of Geriatric Psychiatry</i> , 2006, 14, 834-841.	1.2	141
139	Risk factors and outcome of subtypes of ischemic stroke. Data from a multicenter multinational hospital-based registry. The European Community Stroke Project. <i>Journal of the Neurological Sciences</i> , 2006, 244, 143-150.	0.6	112
140	Risk and Predictors of Motor Performance Decline in a Normally Functioning Population-Based Sample of Elderly Subjects: The Italian Longitudinal Study on Aging. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 318-324.	2.6	68
141	Leukoaraiosis Predicts Hidden Global Functioning Impairment in Nondisabled Older People: The LADIS (Leukoaraiosis and Disability in the Elderly) Study. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 1095-1101.	2.6	83
142	Development of a Neuropsychological Battery for the Leukoaraiosis and Disability in the Elderly Study (LADIS): Experience and Baseline Data. <i>Neuroepidemiology</i> , 2006, 27, 101-116.	2.3	67
143	Carotid Artery Stenting. <i>Stroke</i> , 2006, 37, 2400-2409.	2.0	108
144	Impact of White Matter Hyperintensities Scoring Method on Correlations With Clinical Data. <i>Stroke</i> , 2006, 37, 836-840.	2.0	269

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145	Age, Hypertension, and Lacunar Stroke Are the Major Determinants of the Severity of Age-Related White Matter Changes. <i>Cerebrovascular Diseases</i> , 2006, 21, 315-322.	1.7	164
146	Intravenous Tirofiban With Intra-Arterial Urokinase and Mechanical Thrombolysis in Stroke. <i>Stroke</i> , 2005, 36, 2154-2158.	2.0	32
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