

Anand Viswanathan

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

7,791
citations

44069

48
h-index

66911

78
g-index

186
all docs

186
docs citations

186
times ranked

8477
citing authors

#	ARTICLE	IF	CITATIONS
1	Cerebral Small Vessel Disease and Depression Among Intracerebral Hemorrhage Survivors. <i>Stroke</i> , 2022, 53, 523-531.	2.0	19
2	Idiopathic primary intraventricular hemorrhage and cerebral small vessel disease. <i>International Journal of Stroke</i> , 2022, 17, 645-653.	5.9	6
3	Imaging markers of intracerebral hemorrhage expansion in patients with unclear symptom onset. <i>International Journal of Stroke</i> , 2022, 17, 1013-1020.	5.9	4
4	Effect of vascular amyloid on white matter disease is mediated by vascular dysfunction in cerebral amyloid angiopathy. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2022, 42, 1272-1281.	4.3	9
5	Abstract WMP78: Microstructural Alterations And Vascular Dysfunction In Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2022, 53, .	2.0	0
6	Abstract 72: Risk Of Dementia Following First-ever Hemorrhagic Or Ischemic Stroke In The General Population. <i>Stroke</i> , 2022, 53, .	2.0	0
7	Abstract TP12: Biological Age For Prediction Of First-ever Intracerebral Hemorrhage And Cerebral Infarction In Advanced Age. <i>Stroke</i> , 2022, 53, .	2.0	0
8	Abstract TMP48: Effects Of Telestroke On Endovascular Therapy Timeliness And Outcomes. <i>Stroke</i> , 2022, 53, .	2.0	0
9	Biological and Social Determinants of Hypertension Severity Before vs After Intracerebral Hemorrhage. <i>Neurology</i> , 2022, , 10.1212/WNL.0000000000200003.	1.1	5
10	Perivascular space dilation is associated with vascular amyloid- β accumulation in the overlying cortex. <i>Acta Neuropathologica</i> , 2022, 143, 331-348.	7.7	47
11	Contrast-Enhanced Free State of the Art Magnetic Resonance Imaging on Cerebral Small Vessel Disease â€” Part 2: DTI and fMRI. <i>NMR in Biomedicine</i> , 2022, , e4743.	2.8	2
12	Contrast-Enhanced Free state of the Art MRI on cerebral small vessel diseaseâ€”part 1. ASL, IVIM, and CVR. <i>NMR in Biomedicine</i> , 2022, 35, e4742.	2.8	6
13	APOE ϵ 4 and late-life cognition: mediation by structural brain imaging markers. <i>European Journal of Epidemiology</i> , 2022, 37, 591-601.	5.7	6
14	Lobar intracerebral hemorrhage and risk of subsequent uncontrolled blood pressure. <i>European Stroke Journal</i> , 2022, 7, 280-288.	5.5	2
15	Corpus callosum lesions are associated with worse cognitive performance in cerebral amyloid angiopathy. <i>Brain Communications</i> , 2022, 4, .	3.3	7
16	Cerebellar atrophy and its implications on gait in cerebral amyloid angiopathy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 802-807.	1.9	3
17	Association of Cerebral Small Vessel Disease and Cognitive Decline After Intracerebral Hemorrhage. <i>Neurology</i> , 2021, 96, e182-e192.	1.1	50
18	CT-Visible Convexity Subarachnoid Hemorrhage is Associated With Cortical Superficial Siderosis and Predicts Recurrent ICH. <i>Neurology</i> , 2021, 96, e986-e994.	1.1	9

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19	Establishment of an internationally agreed minimum data set for acute telestroke. Journal of Telemedicine and Telecare, 2021, 27, 582-589.	2.7	14
20	Central nervous system vascular malformations: A clinical review. Annals of Clinical and Translational Neurology, 2021, 8, 504-522.	3.7	14
21	Association of Memory Impairment With Concomitant Tau Pathology in Patients With Cerebral Amyloid Angiopathy. Neurology, 2021, 96, e1975-e1986.	1.1	16
22	Lacunes, Microinfarcts, and Vascular Dysfunction in Cerebral Amyloid Angiopathy. Neurology, 2021, 96, e1646-e1654.	1.1	10
23	Cerebral small vessel disease and vascular cognitive impairment: from diagnosis to management. Current Opinion in Neurology, 2021, 34, 246-257.	3.6	84
24	Abstract P342: Histopathological Correlates of MRI-Visible Perivascular Spaces in Cerebral Amyloid Angiopathy. Stroke, 2021, 52, .	2.0	0
25	Abstract P457: Cerebral Small Vessel Disease and Depression Severity Among Intracerebral Hemorrhage Survivors. Stroke, 2021, 52, .	2.0	1
26	Abstract P878: Racial and Ethnic Disparities in Early Hypertension Control After Intracerebral Hemorrhage. Stroke, 2021, 52, .	2.0	0
27	Abstract P126: Regional Changes in Patterns of Stroke Presentation During the Covid-19 Pandemic. Stroke, 2021, 52, .	2.0	0
28	Abstract 36: The Boston Criteria V2.0 for Cerebral Amyloid Angiopathy: Updated Criteria and Multicenter MRI-Neuropathology Validation. Stroke, 2021, 52, .	2.0	9
29	Hematoma Expansion in Intracerebral Hemorrhage With Unclear Onset. Neurology, 2021, 96, e2363-e2371.	1.1	15
30	Contribution of Racial and Ethnic Differences in Cerebral Small Vessel Disease Subtype and Burden to Risk of Cerebral Hemorrhage Recurrence. Neurology, 2021, 96, e2469-e2480.	1.1	17
31	Regional Changes in Patterns of Stroke Presentation During the COVID-19 Pandemic. Stroke, 2021, 52, 1398-1406.	2.0	10
32	Visit-to-Visit Blood Pressure Variability, Neuropathology, and Cognitive Decline. Neurology, 2021, 96, e2812-e2823.	1.1	33
33	Rare Missense Functional Variants at <i>COL4A1</i> and <i>COL4A2</i> in Sporadic Intracerebral Hemorrhage. Neurology, 2021, 97, .	1.1	6
34	Decreased Basal Ganglia Volume in Cerebral Amyloid Angiopathy. Journal of Stroke, 2021, 23, 223-233.	3.2	3
35	Off-label use of aducanumab for cerebral amyloid angiopathy. Lancet Neurology, The, 2021, 20, 596-597.	10.2	17
36	Intracerebral hemorrhage and small vessel disease. Chinese Medical Journal, 2021, Publish Ahead of Print, 2287-2289.	2.3	0

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37	Computed Tomography Angiography Spot Sign, Hematoma Expansion, and Functional Outcome in Spontaneous Cerebellar Intracerebral Hemorrhage. <i>Stroke</i> , 2021, 52, 2902-2909.	2.0	6
38	A study into the effect of <i>Lactobacillus casei</i> Shirota in preventing antibiotic associated diarrhoea including <i>Clostridioides difficile</i> infection in patients with spinal cord injuries: a multicentre randomised, double-blind, placebo-controlled trial. <i>EClinicalMedicine</i> , 2021, 40, 101098.	7.1	4
39	Lack of racial and ethnic-based differences in acute care delivery in intracerebral hemorrhage. <i>International Journal of Emergency Medicine</i> , 2021, 14, 6.	1.6	3
40	Physiological and Metabolic Responses of Amateur Spinal Cord Injured Wheelchair Racers Participating in a Marathon: A Pilot Observational Study. <i>Progress in Rehabilitation Medicine</i> , 2021, 6, n/a.	0.9	0
41	The role of the hippocampus in mediating cognitive impairment in cerebral amyloid angiopathy. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	0
42	The association of blood pressure variability with white matter integrity and cognitive impairment in cerebral amyloid angiopathy. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	0
43	Latent profile analysis of cognitive decline and depressive symptoms after intracerebral hemorrhage. <i>BMC Neurology</i> , 2021, 21, 481.	1.8	6
44	Premature vascular disease in young adult stroke: a pathology-based case series. <i>Journal of Neurology</i> , 2020, 267, 1063-1069.	3.6	2
45	Blood Pressure Variability and Cerebral Small Vessel Disease. <i>Stroke</i> , 2020, 51, 82-89.	2.0	89
46	Haematoma evacuation in cerebellar intracerebral haemorrhage: systematic review. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 82-87.	1.9	15
47	MRI-visible enlarged perivascular spaces. <i>Neurology</i> , 2020, 95, 709-710.	1.1	3
48	Public Health Responses to COVID-19: Whose Lives Do We Flatten Along With "The Curve"? <i>Frontiers in Public Health</i> , 2020, 8, 564111.	2.7	4
49	Memory impairment is a clinical marker of tau pathology in cerebral amyloid angiopathy. <i>Alzheimer's and Dementia</i> , 2020, 16, e037524.	0.8	0
50	Strategic corpus callosum lesions are associated with worse cognitive performance in cerebral amyloid angiopathy. <i>Alzheimer's and Dementia</i> , 2020, 16, e042464.	0.8	0
51	Blood Pressure Variation and Subclinical Brain Disease. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2387-2399.	2.8	38
52	Ultra-early Blood Pressure Reduction Attenuates Hematoma Growth and Improves Outcome in Intracerebral Hemorrhage. <i>Annals of Neurology</i> , 2020, 88, 388-395.	5.3	78
53	The INECO Frontal Screening for the Evaluation of Executive Dysfunction in Cerebral Small Vessel Disease: Evidence from Quantitative MRI in a CADASIL Cohort from Colombia. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 1006-1018.	1.8	5
54	Combining Imaging and Genetics to Predict Recurrence of Anticoagulation-Associated Intracerebral Hemorrhage. <i>Stroke</i> , 2020, 51, 2153-2160.	2.0	15

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55	Trends in Telestroke Care Delivery. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e005903.	2.2	24
56	Convexity subarachnoid hemorrhage in lobar intracerebral hemorrhage. <i>Neurology</i> , 2020, 94, e968-e977.	1.1	23
57	Association Between Immunosuppressive Treatment and Outcomes of Cerebral Amyloid Angiopathy-Related Inflammation. <i>JAMA Neurology</i> , 2020, 77, 1261.	9.0	70
58	White matter atrophy in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 95, e554-e562.	1.1	22
59	Cerebral Small Vessel Diseases and Sleep Related Strokes. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 104606.	1.6	1
60	Cortical superficial siderosis progression in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 94, e1853-e1865.	1.1	21
61	Predictors for Late Post-Intracerebral Hemorrhage Dementia in Patients with Probable Cerebral Amyloid Angiopathy. <i>Journal of Alzheimer's Disease</i> , 2019, 71, 435-442.	2.6	9
62	Associations of Physical Activity and β -Amyloid With Longitudinal Cognition and Neurodegeneration in Clinically Normal Older Adults. <i>JAMA Neurology</i> , 2019, 76, 1203.	9.0	97
63	ϵ 4APOE and cortical superficial siderosis in CAA. <i>Neurology</i> , 2019, 93, e358-e371.	1.1	42
64	Advancing diagnostic criteria for sporadic cerebral amyloid angiopathy: Study protocol for a multicenter MRI-pathology validation of Boston criteria v2.0. <i>International Journal of Stroke</i> , 2019, 14, 956-971.	5.9	39
65	Cerebellar Microbleed Distribution Patterns and Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2019, 50, 1727-1733.	2.0	41
66	The time for multiple biomarkers in studies of cognitive aging and dementia is now. <i>Neurology</i> , 2019, 92, 551-552.	1.1	4
67	Harmonizing brain magnetic resonance imaging methods for vascular contributions to neurodegeneration. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 191-204.	2.4	65
68	Cortical Superficial Siderosis Evolution. <i>Stroke</i> , 2019, 50, 954-962.	2.0	18
69	Spatial Signature of White Matter Hyperintensities in Stroke Patients. <i>Frontiers in Neurology</i> , 2019, 10, 208.	2.4	33
70	Association of Apolipoprotein E With Intracerebral Hemorrhage Risk by Race/Ethnicity. <i>JAMA Neurology</i> , 2019, 76, 480.	9.0	43
71	Cortical superficial siderosis and recurrent intracerebral hemorrhage risk in cerebral amyloid angiopathy: Large prospective cohort and preliminary meta-analysis. <i>International Journal of Stroke</i> , 2019, 14, 723-733.	5.9	39
72	Frequency of early rapid improvement in stroke severity during interfacility transfer. <i>Neurology: Clinical Practice</i> , 2019, 9, 373-380.	1.6	12

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73	Resource utilisation among patients transferred for intracerebral haemorrhage. <i>Stroke and Vascular Neurology</i> , 2019, 4, 223-226.	3.3	5
74	Cortical superficial siderosis and bleeding risk in cerebral amyloid angiopathy. <i>Neurology</i> , 2019, 93, e2192-e2202.	1.1	54
75	Application of an Imaging-Based Sum Score for Cerebral Amyloid Angiopathy to the General Population: Risk of Major Neurological Diseases and Mortality. <i>Frontiers in Neurology</i> , 2019, 10, 1276.	2.4	10
76	O3â€09â€01: PROTECTIVE EFFECT OF PHYSICAL ACTIVITY ON LONGITUDINAL COGNITIVE DECLINE AND NEURODEGENERATION IN CLINICALLY NORMAL OLDER ADULTS WITH ELEVATED Î²â€AMYLOID BURDEN. <i>Alzheimer's and Dementia</i> , 2019, 15, P903.	0.8	0
77	Vascular Risk and Î²â€Amyloid Are Synergistically Associated with Cortical Tau. <i>Annals of Neurology</i> , 2019, 85, 272-279.	5.3	75
78	Atomoxetine for attention deficit hyperactivity disorder in children and adolescents with autism: A systematic review and metaâ€analysis. <i>Autism Research</i> , 2019, 12, 542-552.	3.8	32
79	Cerebral small vessel disease in patients with spontaneous cerebellar hemorrhage. <i>Journal of Neurology</i> , 2019, 266, 625-630.	3.6	15
80	Evaluation of the Experience of Spoke Hospitals in an Academic Telestroke Network. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 584-590.	2.8	9
81	Asymptomatic Cerebral Small Vessel Disease: Insights from Population-Based Studies. <i>Journal of Stroke</i> , 2019, 21, 121-138.	3.2	98
82	Predicting Intracerebral Hemorrhage Expansion With Noncontrast Computed Tomography. <i>Stroke</i> , 2018, 49, 1163-1169.	2.0	91
83	Core cerebrospinal fluid biomarker profile in cerebral amyloid angiopathy. <i>Neurology</i> , 2018, 90, e754-e762.	1.1	75
84	Clinical significance of cerebral microbleeds on MRI: A comprehensive meta-analysis of risk of intracerebral hemorrhage, ischemic stroke, mortality, and dementia in cohort studies (v1). <i>International Journal of Stroke</i> , 2018, 13, 454-468.	5.9	82
85	Reversible sub-acute cognitive deterioration in cerebral amyloid angiopathy: A case report. <i>Journal of the Neurological Sciences</i> , 2018, 385, 215-216.	0.6	1
86	Timing of INR reversal using fresh-frozen plasma in warfarin-associated intracerebral hemorrhage. <i>Internal and Emergency Medicine</i> , 2018, 13, 557-565.	2.0	5
87	Acute convexity subarachnoid haemorrhage and cortical superficial siderosis in probable cerebral amyloid angiopathy without lobar haemorrhage. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 397-403.	1.9	19
88	Context is everything: From cardiovascular disease to cerebral microbleeds. <i>International Journal of Stroke</i> , 2018, 13, 6-10.	5.9	30
89	Cerebellar Hematoma Location. <i>Stroke</i> , 2018, 49, 207-210.	2.0	48
90	Mixed-location cerebral hemorrhage/microbleeds. <i>Neurology</i> , 2018, 90, e119-e126.	1.1	128

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91	Cerebral amyloid angiopathy, cerebral microbleeds and implications for anticoagulation decisions: The need for a balanced approach. <i>International Journal of Stroke</i> , 2018, 13, 117-120.	5.9	34
92	Cerebral Cortical Microinfarcts on Magnetic Resonance Imaging and Their Association With Cognition in Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 2330-2336.	2.0	28
93	Ambient Pollutants and Spontaneous Intracerebral Hemorrhage in Greater Boston. <i>Stroke</i> , 2018, 49, 2764-2766.	2.0	15
94	Cardioembolic Stroke Risk and Recovery After Anticoagulation-Related Intracerebral Hemorrhage. <i>Stroke</i> , 2018, 49, 2652-2658.	2.0	15
95	Journal Club: Flortetapir imaging in cerebral amyloid angiopathy-related hemorrhages. <i>Neurology</i> , 2018, 91, 574-577.	1.1	7
96	Interactive Associations of Vascular Risk and β -Amyloid Burden With Cognitive Decline in Clinically Normal Elderly Individuals. <i>JAMA Neurology</i> , 2018, 75, 1124.	9.0	165
97	Frequent Hub-Spoke Contact Is Associated with Improved Spoke Hospital Performance: Results from the Massachusetts General Hospital Telestroke Network. <i>Telemedicine Journal and E-Health</i> , 2018, 24, 678-683.	2.8	21
98	How to Organize a Journal Club for Fellows and Residents. <i>Stroke</i> , 2018, 49, e283-e285.	2.0	6
99	Perivascular Spaces Volume in Sporadic and Hereditary (Dutch-Type) Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 1913-1919.	2.0	31
100	Hypertension and intracerebral hemorrhage recurrence among white, black, and Hispanic individuals. <i>Neurology</i> , 2018, 91, e37-e44.	1.1	35
101	Impaired memory is more closely associated with brain beta-amyloid than leukoaraiosis in hypertensive patients with cognitive symptoms. <i>PLoS ONE</i> , 2018, 13, e0191345.	2.5	11
102	Evolution of cerebral microbleeds after cranial irradiation in medulloblastoma patients. <i>Neurology</i> , 2017, 88, 789-796.	1.1	49
103	Small vessel disease burden in cerebral amyloid angiopathy without symptomatic hemorrhage. <i>Neurology</i> , 2017, 88, 878-884.	1.1	40
104	MRI-visible perivascular spaces in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2017, 88, 1157-1164.	1.1	215
105	Significance of admission hypoalbuminemia in acute intracerebral hemorrhage. <i>Journal of Neurology</i> , 2017, 264, 905-911.	3.6	40
106	Visuospatial Functioning in Cerebral Amyloid Angiopathy: A Pilot Study. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1223-1227.	2.6	12
107	Chaplaincy Visitation and Spiritual Care after Intracerebral Hemorrhage. <i>Journal of Health Care Chaplaincy</i> , 2017, 23, 156-166.	1.1	1
108	Distribution of lacunes in cerebral amyloid angiopathy and hypertensive small vessel disease. <i>Neurology</i> , 2017, 88, 2162-2168.	1.1	112

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109	Relationship between white matter connectivity loss and cortical thinning in cerebral amyloid angiopathy. <i>Human Brain Mapping</i> , 2017, 38, 3723-3731.	3.6	18
110	Cognitive rehabilitation for adults with traumatic brain injury to improve occupational outcomes. <i>The Cochrane Library</i> , 2017, 2017, CD007935.	2.8	26
111	Sex differences in intracerebral hemorrhage expansion and mortality. <i>Journal of the Neurological Sciences</i> , 2017, 379, 112-116.	0.6	38
112	Emerging concepts in sporadic cerebral amyloid angiopathy. <i>Brain</i> , 2017, 140, 1829-1850.	7.6	333
113	Cortical superficial siderosis and first-ever cerebral hemorrhage in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 88, 1607-1614.	1.1	62
114	Cortical Superficial Siderosis in Different Types of Cerebral Small Vessel Disease. <i>Stroke</i> , 2017, 48, 1404-1407.	2.0	40
115	Lymphopenia, Infectious Complications, and Outcome in Spontaneous Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2017, 26, 160-166.	2.4	34
116	Cortical superficial siderosis multifocality in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2128-2135.	1.1	94
117	Evolution of DWI lesions in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2136-2142.	1.1	44
118	Clinical Imaging Factors Associated With Infarct Progression in Patients With Ischemic Stroke During Transfer for Mechanical Thrombectomy. <i>JAMA Neurology</i> , 2017, 74, 1361.	9.0	76
119	Oral Anticoagulation and Functional Outcome after Intracerebral Hemorrhage. <i>Annals of Neurology</i> , 2017, 82, 755-765.	5.3	116
120	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. <i>The Cochrane Library</i> , 2017, 9, CD012413.	2.8	11
121	Total small vessel disease burden and brain network efficiency in cerebral amyloid angiopathy. <i>Journal of the Neurological Sciences</i> , 2017, 382, 10-12.	0.6	16
122	Hemorrhage recurrence risk factors in cerebral amyloid angiopathy: Comparative analysis of the overall small vessel disease severity score versus individual neuroimaging markers. <i>Journal of the Neurological Sciences</i> , 2017, 380, 64-67.	0.6	40
123	Brain hemorrhage recurrence, small vessel disease type, and cerebral microbleeds. <i>Neurology</i> , 2017, 89, 820-829.	1.1	180
124	Immediate Vascular Imaging Needed for Efficient Triage of Patients With Acute Ischemic Stroke Initially Admitted to Nonthrombectomy Centers. <i>Stroke</i> , 2017, 48, 2297-2300.	2.0	31
125	Reduced vascular amyloid burden at microhemorrhage sites in cerebral amyloid angiopathy. <i>Acta Neuropathologica</i> , 2017, 133, 409-415.	7.7	34
126	Fine Particulate Matter, Residential Proximity to Major Roads, and Markers of Small Vessel Disease in a Memory Study Population. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 1315-1323.	2.6	39

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127	Small vessel disease and cognitive impairment: The relevance of central network connections. Human Brain Mapping, 2016, 37, 2446-2454.	3.6	39
128	Total Magnetic Resonance Imaging Burden of Small Vessel Disease in Cerebral Amyloid Angiopathy. JAMA Neurology, 2016, 73, 994.	9.0	139
129	Multiple neuropathologies and dementia in the aging brain: A key role for cerebrovascular disease?. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2016, 2, 281-282.	3.7	3
130	Reproducibility and variability of quantitative magnetic resonance imaging markers in cerebral small vessel disease. Journal of Cerebral Blood Flow and Metabolism, 2016, 36, 1319-1337.	4.3	80
131	Journal Club: Time trends in incidence, case fatality, and mortality of intracerebral hemorrhage. Neurology, 2016, 86, e206-9.	1.1	8
132	Subacute decline in serum lipids precedes the occurrence of primary intracerebral hemorrhage. Neurology, 2016, 86, 2034-2041.	1.1	21
133	Leukocyte Count and Intracerebral Hemorrhage Expansion. Stroke, 2016, 47, 1473-1478.	2.0	102
134	Cortical atrophy in patients with cerebral amyloid angiopathy: a case-control study. Lancet Neurology, The, 2016, 15, 811-819.	10.2	96
135	Association Between Serum Calcium Level and Extent of Bleeding in Patients With Intracerebral Hemorrhage. JAMA Neurology, 2016, 73, 1285.	9.0	76
136	Noncontrast Computed Tomography Hypodensities Predict Poor Outcome in Intracerebral Hemorrhage Patients. Stroke, 2016, 47, 2511-2516.	2.0	74
137	Microbleeds on MRI are associated with microinfarcts on autopsy in cerebral amyloid angiopathy. Neurology, 2016, 87, 1488-1492.	1.1	35
138	A call for comparative effectiveness research to learn whether routine clinical care decisions can protect from dementia and cognitive decline. Alzheimer's Research and Therapy, 2016, 8, 33.	6.2	11
139	Cortical superficial siderosis predicts early recurrent lobar hemorrhage. Neurology, 2016, 87, 1863-1870.	1.1	52
140	Association of Key Magnetic Resonance Imaging Markers of Cerebral Small Vessel Disease With Hematoma Volume and Expansion in Patients With Lobar and Deep Intracerebral Hemorrhage. JAMA Neurology, 2016, 73, 1440.	9.0	63
141	Intracranial atherosclerosis and cerebral small vessel disease in intracerebral hemorrhage patients. Journal of the Neurological Sciences, 2016, 369, 324-329.	0.6	24
142	Blood pressure burden and outcome in warfarin-related intracerebral hemorrhage. International Journal of Stroke, 2016, 11, 898-909.	5.9	8
143	Delayed seizures after intracerebral haemorrhage. Brain, 2016, 139, 2694-2705.	7.6	68
144	Progression of Brain Network Alterations in Cerebral Amyloid Angiopathy. Stroke, 2016, 47, 2470-2475.	2.0	29

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145	Cognitive Profile and its Association with Neuroimaging Markers of Non-Demented Cerebral Amyloid Angiopathy Patients in a Stroke Unit. <i>Journal of Alzheimer's Disease</i> , 2016, 52, 171-178.	2.6	47
146	Cognitive status after intracerebral haemorrhage. <i>Lancet Neurology</i> , The, 2016, 15, 1206.	10.2	0
147	Baseline Predictors of Poor Outcome in Patients Too Good to Treat With Intravenous Thrombolysis. <i>Stroke</i> , 2016, 47, 2986-2992.	2.0	27
148	Association of Cerebral Microbleeds With Cognitive Decline and Dementia. <i>JAMA Neurology</i> , 2016, 73, 934.	9.0	285
149	Association Between Hypodensities Detected by Computed Tomography and Hematoma Expansion in Patients With Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 961.	9.0	188
150	<i>APOE</i> polymorphisms influence longitudinal lipid trends preceding intracerebral hemorrhage. <i>Neurology: Genetics</i> , 2016, 2, e81.	1.9	8
151	Risk Factors Associated With Early vs Delayed Dementia After Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 969.	9.0	90
152	CT Angiography Spot Sign, Hematoma Expansion, and Outcome in Primary Pontine Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2016, 25, 79-85.	2.4	36
153	Intracerebral hemorrhage and cognitive impairment. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 939-944.	3.8	28
154	White matter hyperintensity patterns in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2016, 86, 505-511.	1.1	158
155	Role of Vascular Disease in Alzheimer-Like Progressive Cognitive Impairment. <i>Stroke</i> , 2016, 47, 577-580.	2.0	7
156	Waking Up MRI-Visible Perivascular Spaces and Drainage Research. <i>Sleep</i> , 2015, 38, 845-6.	1.1	1
157	NTCT-03CEREBRAL MICROBLEEDS AFTER WHOLE BRAIN RADIATION THERAPY IN MEDULLOBLASTOMA PATIENTS. <i>Neuro-Oncology</i> , 2015, 17, v172.3-v172.	1.2	0
158	P1-218: Cerebral amyloid angiopathy severity is linked to dilation of juxtacortical perivascular spaces. , 2015, 11, P435-P435.		0
159	<i>APOE</i> ϵ 4 and lipid levels affect risk of recurrent nonlobar intracerebral hemorrhage. <i>Neurology</i> , 2015, 85, 349-356.	1.1	27
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162	Estimating Total Cerebral Microinfarct Burden From Diffusion-Weighted Imaging. <i>Stroke</i> , 2015, 46, 2129-2135.	2.0	52

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164	Structural network alterations and neurological dysfunction in cerebral amyloid angiopathy. <i>Brain</i> , 2015, 138, 179-188.	7.6	145
165	Predicting Hematoma Expansion After Primary Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2014, 71, 158.	9.0	257
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