

Anand Viswanathan

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

7,791
citations

50566

48
h-index

75989

78
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186
all docs

186
docs citations

186
times ranked

9218
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging concepts in sporadic cerebral amyloid angiopathy. <i>Brain</i> , 2017, 140, 1829-1850.	3.7	333
2	Association of Cerebral Microbleeds With Cognitive Decline and Dementia. <i>JAMA Neurology</i> , 2016, 73, 934.	4.5	285
3	Predicting Hematoma Expansion After Primary Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2014, 71, 158.	4.5	257
4	Meta-analysis of Genome-wide Association Studies Identifies 1q22 as a Susceptibility Locus for Intracerebral Hemorrhage. <i>American Journal of Human Genetics</i> , 2014, 94, 511-521.	2.6	235
5	MRI-visible perivascular spaces in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2017, 88, 1157-1164.	1.5	215
6	Association Between Blood Pressure Control and Risk of Recurrent Intracerebral Hemorrhage. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 904.	3.8	199
7	Association Between Hypodensities Detected by Computed Tomography and Hematoma Expansion in Patients With Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 961.	4.5	188
8	Brain hemorrhage recurrence, small vessel disease type, and cerebral microbleeds. <i>Neurology</i> , 2017, 89, 820-829.	1.5	180
9	Interactive Associations of Vascular Risk and β -Amyloid Burden With Cognitive Decline in Clinically Normal Elderly Individuals. <i>JAMA Neurology</i> , 2018, 75, 1124.	4.5	165
10	White matter hyperintensity patterns in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2016, 86, 505-511.	1.5	158
11	Cerebral microbleeds: overview and implications in cognitive impairment. <i>Alzheimer's Research and Therapy</i> , 2014, 6, 33.	3.0	147
12	Structural network alterations and neurological dysfunction in cerebral amyloid angiopathy. <i>Brain</i> , 2015, 138, 179-188.	3.7	145
13	Total Magnetic Resonance Imaging Burden of Small Vessel Disease in Cerebral Amyloid Angiopathy. <i>JAMA Neurology</i> , 2016, 73, 994.	4.5	139
14	Mixed-location cerebral hemorrhage/microbleeds. <i>Neurology</i> , 2018, 90, e119-e126.	1.5	128
15	Diagnostic value of lobar microbleeds in individuals without intracerebral hemorrhage. <i>Alzheimer's and Dementia</i> , 2015, 11, 1480-1488.	0.4	119
16	Oral Anticoagulation and Functional Outcome after Intracerebral Hemorrhage. <i>Annals of Neurology</i> , 2017, 82, 755-765.	2.8	116
17	Distribution of lacunes in cerebral amyloid angiopathy and hypertensive small vessel disease. <i>Neurology</i> , 2017, 88, 2162-2168.	1.5	112
18	Incidence of Symptomatic Hemorrhage in Patients With Lobar Microbleeds. <i>Stroke</i> , 2014, 45, 2280-2285.	1.0	111

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19	Leukocyte Count and Intracerebral Hemorrhage Expansion. <i>Stroke</i> , 2016, 47, 1473-1478.	1.0	102
20	Asymptomatic Cerebral Small Vessel Disease: Insights from Population-Based Studies. <i>Journal of Stroke</i> , 2019, 21, 121-138.	1.4	98
21	Associations of Physical Activity and β -Amyloid With Longitudinal Cognition and Neurodegeneration in Clinically Normal Older Adults. <i>JAMA Neurology</i> , 2019, 76, 1203.	4.5	97
22	Cortical atrophy in patients with cerebral amyloid angiopathy: a case-control study. <i>Lancet Neurology</i> , 2016, 15, 811-819.	4.9	96
23	Cortical superficial siderosis multifocality in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2128-2135.	1.5	94
24	Predicting Intracerebral Hemorrhage Expansion With Noncontrast Computed Tomography. <i>Stroke</i> , 2018, 49, 1163-1169.	1.0	91
25	Risk Factors Associated With Early vs Delayed Dementia After Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 969.	4.5	90
26	Blood Pressure Variability and Cerebral Small Vessel Disease. <i>Stroke</i> , 2020, 51, 82-89.	1.0	89
27	Cerebral small vessel disease and vascular cognitive impairment: from diagnosis to management. <i>Current Opinion in Neurology</i> , 2021, 34, 246-257.	1.8	84
28	Posterior white matter disease distribution as a predictor of amyloid angiopathy. <i>Neurology</i> , 2014, 83, 794-800.	1.5	83
29	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.	2.9	82
30	Reproducibility and variability of quantitative magnetic resonance imaging markers in cerebral small vessel disease. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 1319-1337.	2.4	80
31	Ultra-early Blood Pressure Reduction Attenuates Hematoma Growth and Improves Outcome in Intracerebral Hemorrhage. <i>Annals of Neurology</i> , 2020, 88, 388-395.	2.8	78
32	Association Between Serum Calcium Level and Extent of Bleeding in Patients With Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 1285.	4.5	76
33	Clinical Imaging Factors Associated With Infarct Progression in Patients With Ischemic Stroke During Transfer for Mechanical Thrombectomy. <i>JAMA Neurology</i> , 2017, 74, 1361.	4.5	76
34	Core cerebrospinal fluid biomarker profile in cerebral amyloid angiopathy. <i>Neurology</i> , 2018, 90, e754-e762.	1.5	75
35	Vascular Risk and β -Amyloid Are Synergistically Associated with Cortical Tau. <i>Annals of Neurology</i> , 2019, 85, 272-279.	2.8	75
36	Noncontrast Computed Tomography Hypodensities Predict Poor Outcome in Intracerebral Hemorrhage Patients. <i>Stroke</i> , 2016, 47, 2511-2516.	1.0	74

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37	Association Between Immunosuppressive Treatment and Outcomes of Cerebral Amyloid Angiopathy-Related Inflammation. <i>JAMA Neurology</i> , 2020, 77, 1261.	4.5	70
38	Delayed seizures after intracerebral haemorrhage. <i>Brain</i> , 2016, 139, 2694-2705.	3.7	68
39	Tissue Microstructural Changes Are Independently Associated With Cognitive Impairment in Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2008, 39, 1988-1992.	1.0	67
40	Interrelationship of superficial siderosis and microbleeds in cerebral amyloid angiopathy. <i>Neurology</i> , 2014, 83, 1838-1843.	1.5	65
41	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.	1.2	65
42	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. <i>JAMA Neurology</i> , 2016, 73, 1440.	4.5	63
43	Cortical superficial siderosis and first-ever cerebral hemorrhage in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 88, 1607-1614.	1.5	62
44	CT angiography spot sign in intracerebral hemorrhage predicts active bleeding during surgery. <i>Neurology</i> , 2014, 83, 883-889.	1.5	55
45	Cortical superficial siderosis and bleeding risk in cerebral amyloid angiopathy. <i>Neurology</i> , 2019, 93, e2192-e2202.	1.5	54
46	Estimating Total Cerebral Microinfarct Burden From Diffusion-Weighted Imaging. <i>Stroke</i> , 2015, 46, 2129-2135.	1.0	52
47	Cortical superficial siderosis predicts early recurrent lobar hemorrhage. <i>Neurology</i> , 2016, 87, 1863-1870.	1.5	52
48	Association of Cerebral Small Vessel Disease and Cognitive Decline After Intracerebral Hemorrhage. <i>Neurology</i> , 2021, 96, e182-e192.	1.5	50
49	Evolution of cerebral microbleeds after cranial irradiation in medulloblastoma patients. <i>Neurology</i> , 2017, 88, 789-796.	1.5	49
50	Cerebellar Hematoma Location. <i>Stroke</i> , 2018, 49, 207-210.	1.0	48
51	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.	1.2	47
52	Perivascular space dilation is associated with vascular amyloid- β^2 accumulation in the overlying cortex. <i>Acta Neuropathologica</i> , 2022, 143, 331-348.	3.9	47
53	Balance and gait problems in the elderly. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2012, 103, 623-634.	1.0	44
54	Evolution of DWI lesions in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2136-2142.	1.5	44

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55	Association of Apolipoprotein E With Intracerebral Hemorrhage Risk by Race/Ethnicity. <i>JAMA Neurology</i> , 2019, 76, 480.	4.5	43
56	<i>APOE</i> and cortical superficial siderosis in CAA. <i>Neurology</i> , 2019, 93, e358-e371.	1.5	42
57	Cerebellar Microbleed Distribution Patterns and Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2019, 50, 1727-1733.	1.0	41
58	Small vessel disease burden in cerebral amyloid angiopathy without symptomatic hemorrhage. <i>Neurology</i> , 2017, 88, 878-884.	1.5	40
59	Significance of admission hypoalbuminemia in acute intracerebral hemorrhage. <i>Journal of Neurology</i> , 2017, 264, 905-911.	1.8	40
60	Cortical Superficial Siderosis in Different Types of Cerebral Small Vessel Disease. <i>Stroke</i> , 2017, 48, 1404-1407.	1.0	40
61	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.	0.3	40
62	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.	1.2	39
63	Small vessel disease and cognitive impairment: The relevance of central network connections. <i>Human Brain Mapping</i> , 2016, 37, 2446-2454.	1.9	39
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.	2.9	39
65	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.	2.9	39
66	Sex differences in intracerebral hemorrhage expansion and mortality. <i>Journal of the Neurological Sciences</i> , 2017, 379, 112-116.	0.3	38
67	Blood Pressure Variation and Subclinical Brain Disease. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2387-2399.	1.2	38
68	Cerebral microbleeds in a multiethnic elderly community: Demographic and clinical correlates. <i>Journal of the Neurological Sciences</i> , 2014, 345, 125-130.	0.3	37
69	CT Angiography Spot Sign, Hematoma Expansion, and Outcome in Primary Pontine Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2016, 25, 79-85.	1.2	36
70	Microbleeds on MRI are associated with microinfarcts on autopsy in cerebral amyloid angiopathy. <i>Neurology</i> , 2016, 87, 1488-1492.	1.5	35
71	Hypertension and intracerebral hemorrhage recurrence among white, black, and Hispanic individuals. <i>Neurology</i> , 2018, 91, e37-e44.	1.5	35
72	Lymphopenia, Infectious Complications, and Outcome in Spontaneous Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2017, 26, 160-166.	1.2	34

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73	Reduced vascular amyloid burden at microhemorrhage sites in cerebral amyloid angiopathy. <i>Acta Neuropathologica</i> , 2017, 133, 409-415.	3.9	34
74	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.	2.9	34
75	Spatial Signature of White Matter Hyperintensities in Stroke Patients. <i>Frontiers in Neurology</i> , 2019, 10, 208.	1.1	33
76	Visit-to-Visit Blood Pressure Variability, Neuropathology, and Cognitive Decline. <i>Neurology</i> , 2021, 96, e2812-e2823.	1.5	33
77	Atomoxetine for attention deficit hyperactivity disorder in children and adolescents with autism: A systematic review and meta-analysis. <i>Autism Research</i> , 2019, 12, 542-552.	2.1	32
78	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.	1.0	31
79	Perivascular Spaces Volume in Sporadic and Hereditary (Dutch-Type) Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 1913-1919.	1.0	31
80	Context is everything: From cardiovascular disease to cerebral microbleeds. <i>International Journal of Stroke</i> , 2018, 13, 6-10.	2.9	30
81	<i>APOE</i> ϵ 4 variants increase risk of warfarin-related intracerebral hemorrhage. <i>Neurology</i> , 2014, 83, 1139-1146.	1.5	29
82	Progression of Brain Network Alterations in Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2016, 47, 2470-2475.	1.0	29
83	Intracerebral hemorrhage and cognitive impairment. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 939-944.	1.8	28
84	Cerebral Cortical Microinfarcts on Magnetic Resonance Imaging and Their Association With Cognition in Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 2330-2336.	1.0	28
85	<i>APOE</i> ϵ 4 and lipid levels affect risk of recurrent nonlobar intracerebral hemorrhage. <i>Neurology</i> , 2015, 85, 349-356.	1.5	27
86	Baseline Predictors of Poor Outcome in Patients Too Good to Treat With Intravenous Thrombolysis. <i>Stroke</i> , 2016, 47, 2986-2992.	1.0	27
87	Risk Factors for Computed Tomography Angiography Spot Sign in Deep and Lobar Intracerebral Hemorrhage Are Shared. <i>Stroke</i> , 2014, 45, 1833-1835.	1.0	26
88	Cognitive rehabilitation for adults with traumatic brain injury to improve occupational outcomes. <i>The Cochrane Library</i> , 2017, 2017, CD007935.	1.5	26
89	Intracranial atherosclerosis and cerebral small vessel disease in intracerebral hemorrhage patients. <i>Journal of the Neurological Sciences</i> , 2016, 369, 324-329.	0.3	24
90	Trends in Telestroke Care Delivery. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e005903.	0.9	24

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91	Convexity subarachnoid hemorrhage in lobar intracerebral hemorrhage. <i>Neurology</i> , 2020, 94, e968-e977.	1.5	23
92	White matter atrophy in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 95, e554-e562.	1.5	22
93	Subacute decline in serum lipids precedes the occurrence of primary intracerebral hemorrhage. <i>Neurology</i> , 2016, 86, 2034-2041.	1.5	21
94	Frequent Hubâ€“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.	1.6	21
95	Cortical superficial siderosis progression in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 94, e1853-e1865.	1.5	21
96	Enrollment of research subjects through telemedicine networks in a multicenter acute intracerebral hemorrhage clinical trial: design and methods. <i>Journal of Vascular and Interventional Neurology</i> , 2014, 7, 34-40.	1.1	21
97	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.	0.9	19
98	Cerebral Small Vessel Disease and Depression Among Intracerebral Hemorrhage Survivors. <i>Stroke</i> , 2022, 53, 523-531.	1.0	19
99	Relationship between white matter connectivity loss and cortical thinning in cerebral amyloid angiopathy. <i>Human Brain Mapping</i> , 2017, 38, 3723-3731.	1.9	18
100	Cortical Superficial Siderosis Evolution. <i>Stroke</i> , 2019, 50, 954-962.	1.0	18
101	Contribution of Racial and Ethnic Differences in Cerebral Small Vessel Disease Subtype and Burden to Risk of Cerebral Hemorrhage Recurrence. <i>Neurology</i> , 2021, 96, e2469-e2480.	1.5	17
102	Off-label use of aducanumab for cerebral amyloid angiopathy. <i>Lancet Neurology</i> , The, 2021, 20, 596-597.	4.9	17
103	Total small vessel disease burden and brain network efficiency in cerebral amyloid angiopathy. <i>Journal of the Neurological Sciences</i> , 2017, 382, 10-12.	0.3	16
104	Association of Memory Impairment With Concomitant Tau Pathology in Patients With Cerebral Amyloid Angiopathy. <i>Neurology</i> , 2021, 96, e1975-e1986.	1.5	16
105	Ambient Pollutants and Spontaneous Intracerebral Hemorrhage in Greater Boston. <i>Stroke</i> , 2018, 49, 2764-2766.	1.0	15
106	Cardioembolic Stroke Risk and Recovery After Anticoagulation-Related Intracerebral Hemorrhage. <i>Stroke</i> , 2018, 49, 2652-2658.	1.0	15
107	Cerebral small vessel disease in patients with spontaneous cerebellar hemorrhage. <i>Journal of Neurology</i> , 2019, 266, 625-630.	1.8	15
108	Haematoma evacuation in cerebellar intracerebral haemorrhage: systematic review. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 82-87.	0.9	15

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109	Combining Imaging and Genetics to Predict Recurrence of Anticoagulation-Associated Intracerebral Hemorrhage. <i>Stroke</i> , 2020, 51, 2153-2160.	1.0	15
110	Hematoma Expansion in Intracerebral Hemorrhage With Unclear Onset. <i>Neurology</i> , 2021, 96, e2363-e2371.	1.5	15
111	Chapter 38 Intracerebral hemorrhage. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2008, 93, 767-790.	1.0	14
112	Establishment of an internationally agreed minimum data set for acute telestroke. <i>Journal of Telemedicine and Telecare</i> , 2021, 27, 582-589.	1.4	14
113	Central nervous system vascular malformations: A clinical review. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 504-522.	1.7	14
114	Visuospatial Functioning in Cerebral Amyloid Angiopathy: A Pilot Study. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1223-1227.	1.2	12
115	Frequency of early rapid improvement in stroke severity during interfacility transfer. <i>Neurology: Clinical Practice</i> , 2019, 9, 373-380.	0.8	12
116	A call for comparative effectiveness research to learn whether routine clinical care decisions can protect from dementia and cognitive decline. <i>Alzheimer's Research and Therapy</i> , 2016, 8, 33.	3.0	11
117	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. <i>The Cochrane Library</i> , 2017, 9, CD012413.	1.5	11
118	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.	1.1	11
119	Survival in Persons With Traumatic Spinal Cord Injury Receiving Structured Follow-Up in South India. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 642-648.	0.5	10
120	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.	1.1	10
121	Lacunes, Microinfarcts, and Vascular Dysfunction in Cerebral Amyloid Angiopathy. <i>Neurology</i> , 2021, 96, e1646-e1654.	1.5	10
122	Regional Changes in Patterns of Stroke Presentation During the COVID-19 Pandemic. <i>Stroke</i> , 2021, 52, 1398-1406.	1.0	10
123	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.	1.2	9
124	Evaluation of the Experience of Spoke Hospitals in an Academic Telestroke Network. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 584-590.	1.6	9
125	CT-Visible Convexity Subarachnoid Hemorrhage is Associated With Cortical Superficial Siderosis and Predicts Recurrent ICH. <i>Neurology</i> , 2021, 96, e986-e994.	1.5	9
126	Abstract 36: The Boston Criteria V2.0 for Cerebral Amyloid Angiopathy: Updated Criteria and Multicenter MRI-Neuropathology Validation. <i>Stroke</i> , 2021, 52, .	1.0	9

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127	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.	2.4	9
128	Rare Coding Variation and Risk of Intracerebral Hemorrhage. <i>Stroke</i> , 2015, 46, 2299-2301.	1.0	8
129	Journal Club: Time trends in incidence, case fatality, and mortality of intracerebral hemorrhage. <i>Neurology</i> , 2016, 86, e206-9.	1.5	8
130	Blood pressure burden and outcome in warfarin-related intracerebral hemorrhage. <i>International Journal of Stroke</i> , 2016, 11, 898-909.	2.9	8
131	<i>APOE</i> polymorphisms influence longitudinal lipid trends preceding intracerebral hemorrhage. <i>Neurology: Genetics</i> , 2016, 2, e81.	0.9	8
132	Role of Vascular Disease in Alzheimer-Like Progressive Cognitive Impairment. <i>Stroke</i> , 2016, 47, 577-580.	1.0	7
133	Journal Club: Flortetapir imaging in cerebral amyloid angiopathy-related hemorrhages. <i>Neurology</i> , 2018, 91, 574-577.	1.5	7
134	Corpus callosum lesions are associated with worse cognitive performance in cerebral amyloid angiopathy. <i>Brain Communications</i> , 2022, 4, .	1.5	7
135	How to Organize a Journal Club for Fellows and Residents. <i>Stroke</i> , 2018, 49, e283-e285.	1.0	6
136	Rare Missense Functional Variants at <i>COL4A1</i> and <i>COL4A2</i> in Sporadic Intracerebral Hemorrhage. <i>Neurology</i> , 2021, 97, .	1.5	6
137	Computed Tomography Angiography Spot Sign, Hematoma Expansion, and Functional Outcome in Spontaneous Cerebellar Intracerebral Hemorrhage. <i>Stroke</i> , 2021, 52, 2902-2909.	1.0	6
138	Idiopathic primary intraventricular hemorrhage and cerebral small vessel disease. <i>International Journal of Stroke</i> , 2022, 17, 645-653.	2.9	6
139	Latent profile analysis of cognitive decline and depressive symptoms after intracerebral hemorrhage. <i>BMC Neurology</i> , 2021, 21, 481.	0.8	6
140	Contrast-agent-free state-of-the-art MRI on cerebral small vessel disease—part 1. ASL, IVIM, and CVR. <i>NMR in Biomedicine</i> , 2022, 35, e4742.	1.6	6
141	<i>APOE</i> ϵ 4 and late-life cognition: mediation by structural brain imaging markers. <i>European Journal of Epidemiology</i> , 2022, 37, 591-601.	2.5	6
142	Timing of INR reversal using fresh-frozen plasma in warfarin-associated intracerebral hemorrhage. <i>Internal and Emergency Medicine</i> , 2018, 13, 557-565.	1.0	5
143	Resource utilisation among patients transferred for intracerebral haemorrhage. <i>Stroke and Vascular Neurology</i> , 2019, 4, 223-226.	1.5	5
144	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.	1.2	5

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145	Biological and Social Determinants of Hypertension Severity Before vs After Intracerebral Hemorrhage. <i>Neurology</i> , 2022, , 10.1212/WNL.0000000000200003.	1.5	5
146	The time for multiple biomarkers in studies of cognitive aging and dementia is now. <i>Neurology</i> , 2019, 92, 551-552.	1.5	4
147	Public Health Responses to COVID-19: Whose Lives Do We Flatten Along With "The Curve"? <i>Frontiers in Public Health</i> , 2020, 8, 564111.	1.3	4
148	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.	3.2	4
149	Imaging markers of intracerebral hemorrhage expansion in patients with unclear symptom onset. <i>International Journal of Stroke</i> , 2022, 17, 1013-1020.	2.9	4
150	Shades of White. <i>Stroke</i> , 2014, 45, 1606-1607.	1.0	3
151	Multiple neuropathologies and dementia in the aging brain: A key role for cerebrovascular disease?. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2016, 2, 281-282.	1.8	3
152	MRI-visible enlarged perivascular spaces. <i>Neurology</i> , 2020, 95, 709-710.	1.5	3
153	Decreased Basal Ganglia Volume in Cerebral Amyloid Angiopathy. <i>Journal of Stroke</i> , 2021, 23, 223-233.	1.4	3
154	Lack of racial and ethnic-based differences in acute care delivery in intracerebral hemorrhage. <i>International Journal of Emergency Medicine</i> , 2021, 14, 6.	0.6	3
155	Cerebellar atrophy and its implications on gait in cerebral amyloid angiopathy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 802-807.	0.9	3
156	High-Dose B Vitamin Supplementation as a Disease-Modifying Therapy in Alzheimer Disease. <i>Archives of Neurology</i> , 2009, 66, 520-2.	4.9	2
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