Andreas Charidimou

List of Publications by Year
in descending order

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221	10,164	30070 54	45317 90
papers	citations	h-index	g-index

223	223	223	7748
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sporadic cerebral amyloid angiopathy revisited: recent insights into pathophysiology and clinical spectrum. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 124-137.	1.9	490
2	Emerging concepts in sporadic cerebral amyloid angiopathy. Brain, 2017, 140, 1829-1850.	7.6	333
3	Diagnosis of Cerebral Amyloid Angiopathy. Stroke, 2018, 49, 491-497.	2.0	316
4	Cortical superficial siderosis: detection and clinical significance in cerebral amyloid angiopathy and related conditions. Brain, 2015, 138, 2126-2139.	7.6	295
5	Validation of Clinicoradiological Criteria for the Diagnosis of Cerebral Amyloid Angiopathyâ€"Related Inflammation. JAMA Neurology, 2016, 73, 197.	9.0	218
6	MRI-visible perivascular spaces in cerebral amyloid angiopathy and hypertensive arteriopathy. Neurology, 2017, 88, 1157-1164.	1.1	215
7	Cerebral Microbleeds and Recurrent Stroke Risk. Stroke, 2013, 44, 995-1001.	2.0	194
8	Cerebral microbleeds and intracranial haemorrhage risk in patients anticoagulated for atrial fibrillation after acute ischaemic stroke or transient ischaemic attack (CROMIS-2): a multicentre observational cohort study. Lancet Neurology, The, 2018, 17, 539-547.	10.2	192
9	Spectrum of Transient Focal Neurological Episodes in Cerebral Amyloid Angiopathy. Stroke, 2012, 43, 2324-2330.	2.0	191
10	Association Between Hypodensities Detected by Computed Tomography and Hematoma Expansion in Patients With Intracerebral Hemorrhage. JAMA Neurology, 2016, 73, 961.	9.0	188
11	Brain hemorrhage recurrence, small vessel disease type, and cerebral microbleeds. Neurology, 2017, 89, 820-829.	1.1	180
12	MRI-visible perivascular space location is associated with Alzheimer's disease independently of amyloid burden. Brain, 2017, 140, 1107-1116.	7.6	171
13	The Boston criteria version 2.0 for cerebral amyloid angiopathy: a multicentre, retrospective, MRIâ€"neuropathology diagnostic accuracy study. Lancet Neurology, The, 2022, 21, 714-725.	10.2	168
14	Enlarged perivascular spaces as a marker of underlying arteriopathy in intracerebral haemorrhage: a multicentre MRI cohort study. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 624-629.	1.9	160
15	White matter hyperintensity patterns in cerebral amyloid angiopathy and hypertensive arteriopathy. Neurology, 2016, 86, 505-511.	1.1	158
16	White matter perivascular spaces. Neurology, 2014, 82, 57-62.	1.1	151
17	Cerebral microbleeds and stroke risk after ischaemic stroke or transient ischaemic attack: a pooled analysis of individual patient data from cohort studies. Lancet Neurology, The, 2019, 18, 653-665.	10.2	143
18	Total Magnetic Resonance Imaging Burden of Small Vessel Disease in Cerebral Amyloid Angiopathy. JAMA Neurology, 2016, 73, 994.	9.0	139

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19	Large Perivascular Spaces Visible on Magnetic Resonance Imaging, Cerebral Small Vessel Disease Progression, and Risk of Dementia. JAMA Neurology, 2017, 74, 1105.	9.0	136
20	Cortical superficial siderosis and intracerebral hemorrhage risk in cerebral amyloid angiopathy. Neurology, 2013, 81, 1666-1673.	1.1	135
21	Mixed-location cerebral hemorrhage/microbleeds. Neurology, 2018, 90, e119-e126.	1.1	128
22	The concept of sporadic cerebral small vessel disease: A road map on key definitions and current concepts. International Journal of Stroke, 2016, 11, 6-18.	5.9	127
23	Standards for Detecting, Interpreting, and Reporting Noncontrast Computed Tomographic Markers of Intracerebral Hemorrhage Expansion. Annals of Neurology, 2019, 86, 480-492.	5.3	121
24	Recurrent stroke risk and cerebral microbleed burden in ischemic stroke and TIA. Neurology, 2016, 87, 1501-1510.	1.1	120
25	Consensus statements and recommendations from the ESO-Karolinska Stroke Update Conference, Stockholm 11â€“13 November 2018. European Stroke Journal, 2019, 4, 307-317.	5.5	116
26	Distribution of lacunes in cerebral amyloid angiopathy and hypertensive small vessel disease. Neurology, 2017, 88, 2162-2168.	1.1	112
27	Prevalence and mechanisms of cortical superficial siderosis in cerebral amyloid angiopathy. Neurology, 2013, 81, 626-632.	1.1	109
28	Cerebral amyloid angiopathy with and without hemorrhage. Neurology, 2015, 84, 1206-1212.	1.1	101
29	Noncontrast Computed Tomography Markers of Intracerebral Hemorrhage Expansion. Stroke, 2017, 48, 1120-1125.	2.0	100
30	Microbleeds, Cerebral Hemorrhage, and Functional Outcome After Stroke Thrombolysis. Stroke, 2017, 48, 2084-2090.	2.0	100
31	Post-mortem assessment in vascular dementia: advances and aspirations. BMC Medicine, 2016, 14, 129.	5.5	99
32	Volume and functional outcome of intracerebral hemorrhage according to oral anticoagulant type. Neurology, 2016, 86, 360-366.	1.1	99
33	Asymptomatic Cerebral Small Vessel Disease: Insights from Population-Based Studies. Journal of Stroke, 2019, 21, 121-138.	3.2	98
34	Intensive blood pressure lowering in patients with acute intracerebral haemorrhage: clinical outcomes and haemorrhage expansion. Systematic review and meta-analysis of randomised trials. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 339-345.	1.9	97
35	Microbleed and microinfarct detection in amyloid angiopathy: a high-resolution MRI-histopathology study. Brain, 2016, 139, 3151-3162.	7.6	94
36	Cortical superficial siderosis multifocality in cerebral amyloid angiopathy. Neurology, 2017, 89, 2128-2135.	1.1	94

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37	The Cerebral Haemorrhage Anatomical RaTing inStrument (CHARTS): Development and assessment of reliability. Journal of the Neurological Sciences, 2017, 372, 178-183.	0.6	92
38	Brain microbleeds, anticoagulation, and hemorrhage risk. Neurology, 2017, 89, 2317-2326.	1.1	90
39	Cerebral Microbleeds on Magnetic Resonance Imaging and Anticoagulant-Associated Intracerebral Hemorrhage Risk. Frontiers in Neurology, 2012, 3, 133.	2.4	84
40	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). International Journal of Stroke, 2018, 13, 454-468.	5.9	82
41	White Matter Perivascular Spaces on Magnetic Resonance Imaging. Stroke, 2015, 46, 1707-1709.	2.0	77
42	Association Between Serum Calcium Level and Extent of Bleeding in Patients With Intracerebral Hemorrhage. JAMA Neurology, 2016, 73, 1285.	9.0	76
43	Clinical Imaging Factors Associated With Infarct Progression in Patients With Ischemic Stroke During Transfer for Mechanical Thrombectomy. JAMA Neurology, 2017, 74, 1361.	9.0	76
44	Leukoaraiosis, Cerebral Hemorrhage, and Outcome After Intravenous Thrombolysis for Acute Ischemic Stroke. Stroke, 2016, 47, 2364-2372.	2.0	75
45	Core cerebrospinal fluid biomarker profile in cerebral amyloid angiopathy. Neurology, 2018, 90, e754-e762.	1.1	75
46	Cerebral microbleeds: a guide to detection and clinical relevance in different disease settings. Neuroradiology, 2013, 55, 655-674.	2.2	74
47	Noncontrast Computed Tomography Hypodensities Predict Poor Outcome in Intracerebral Hemorrhage Patients. Stroke, 2016, 47, 2511-2516.	2.0	74
48	The APOE4 allele shows opposite sex bias in microbleeds and Alzheimer's disease of humans and mice. Neurobiology of Aging, 2016, 37, 47-57.	3.1	70
49	Association Between Immunosuppressive Treatment and Outcomes of Cerebral Amyloid Angiopathyâ€“Related Inflammation. JAMA Neurology, 2020, 77, 1261.	9.0	70
50	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
51	Noncontrast CT markers of intracerebral hemorrhage expansion and poor outcome. Neurology, 2020, 95, 632-643.	1.1	63
52	Cortical superficial siderosis and first-ever cerebral hemorrhage in cerebral amyloid angiopathy. Neurology, 2017, 88, 1607-1614.	1.1	62
53	Spontaneous ARIA-like Events in Cerebral Amyloid Angiopathyâ€“Related Inflammation. Neurology, 2021, 97, e1809-e1822.	1.1	61
54	Amyloid positron emission tomography in sporadic cerebral amyloid angiopathy: A systematic critical update. NeuroImage: Clinical, 2017, 15, 247-263.	2.7	60

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55	Transient Focal Neurological Episodes, Cerebral Amyloid Angiopathy, and Intracerebral Hemorrhage Risk: Looking beyond TIAs. International Journal of Stroke, 2013, 8, 105-108.	5.9	58
56	Cerebral microbleeds: detection, mechanisms and clinical challenges. Future Neurology, 2011, 6, 587-611.	0.5	57
57	Amyloid-PET in sporadic cerebral amyloid angiopathy. Neurology, 2017, 89, 1490-1498.	1.1	56
58	Variation in Restarting Antithrombotic Drugs at Hospital Discharge After Intracerebral Hemorrhage. Stroke, 2014, 45, 2643-2648.	2.0	55
59	Cortical superficial siderosis and bleeding risk in cerebral amyloid angiopathy. Neurology, 2019, 93, e2192-e2202.	1.1	54
60	Distribution of cerebral microbleeds in the East and West. Neurology, 2019, 92, e1086-e1097.	1.1	53
61	Cortical superficial siderosis predicts early recurrent lobar hemorrhage. Neurology, 2016, 87, 1863-1870.	1.1	52
62	The Clinical Relevance of Microbleeds in Stroke study (CROMIS-2): rationale, design, and methods. International Journal of Stroke, 2015, 10, 155-161.	5.9	51
63	Association of Cerebral Small Vessel Disease and Cognitive Decline After Intracerebral Hemorrhage. Neurology, 2021, 96, e182-e192.	1.1	50
64	Evolution of cerebral microbleeds after cranial irradiation in medulloblastoma patients. Neurology, 2017, 88, 789-796.	1.1	49
65	White Matter Perivascular Spaces Are Related to Cortical Superficial Siderosis in Cerebral Amyloid Angiopathy. Stroke, 2014, 45, 2930-2935.	2.0	48
66	Cerebellar Hematoma Location. Stroke, 2018, 49, 207-210.	2.0	48
67	Cognitive Profile and its Association with Neuroimaging Markers of Non-Demented Cerebral Amyloid Angiopathy Patients in a Stroke Unit. Journal of Alzheimer's Disease, 2016, 52, 171-178.	2.6	47
68	Clinical relevance of microbleeds in acute stroke thrombolysis. Neurology, 2016, 87, 1534-1541.	1.1	46
69	White matter hyperintensity burden in patients with ischemic stroke treated with thrombectomy. Neurology, 2019, 93, e1498-e1506.	1.1	46
70	Neuropathological correlates of cortical superficial siderosis in cerebral amyloid angiopathy. Brain, 2020, 143, 3343-3351.	7.6	46
71	Sporadic Cerebral Amyloid Angiopathy: Pathophysiology, Neuroimaging Features, and Clinical Implications. Seminars in Neurology, 2016, 36, 233-243.	1.4	45
72	Evolution of DWI lesions in cerebral amyloid angiopathy. Neurology, 2017, 89, 2136-2142.	1.1	44

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73	Cerebral Amyloid Angiopathyâ€“Related Transient Focal Neurologic Episodes. Neurology, 2021, 97, 231-238.	1.1	44
74	Topography and Determinants of Magnetic Resonance Imaging (MRI)â€Visible Perivascular Spaces in a Large Memory Clinic Cohort. Journal of the American Heart Association, 2017, 6, .	3.7	43
75	APOE and cortical superficial siderosis in CAA. Neurology, 2019, 93, e358-e371.	1.1	42
76	Cerebral microbleed detection and mapping: Principles, methodological aspects and rationale in vascular dementia. Experimental Gerontology, 2012, 47, 843-852.	2.8	41
77	Why Is It Difficult to Predict Language Impairment and Outcome in Patients with Aphasia after Stroke?.		

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91	Cerebral amyloid angiopathy, cerebral microbleeds and implications for anticoagulation decisions: The need for a balanced approach. International Journal of Stroke, 2018, 13, 117-120.	5.9	34
92	Cortical Superficial Siderosis in Memory Clinic Patients: Further Evidence for Underlying Cerebral Amyloid Angiopathy. Cerebrovascular Diseases, 2016, 41, 156-162.	1.7	33
93	Integration of Computed Tomographic Angiography Spot Sign and Noncontrast Computed Tomographic Hypodensities to Predict Hematoma Expansion. Stroke, 2018, 49, 2067-2073.	2.0	32
94	Histopathology of diffusion imaging abnormalities in cerebral amyloid angiopathy. Neurology, 2019, 92, e933-e943.	1.1	32
95	Amyloid â€œspellsâ€•trouble. Lancet, The, 2012, 380, 1620.	13.7	31
96	Immediate Vascular Imaging Needed for Efficient Triage of Patients With Acute Ischemic Stroke Initially Admitted to Nonthrombectomy Centers. Stroke, 2017, 48, 2297-2300.	2.0	31
97	Outcome of intracerebral haemorrhage related to non-vitamin K antagonists oral anticoagulants versus vitamin K antagonists: a comprehensive systematic review and meta-analysis. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 263-270.	1.9	31
98	Perivascular Spaces Volume in Sporadic and Hereditary (Dutch-Type) Cerebral Amyloid Angiopathy. Stroke, 2018, 49, 1913-1919.	2.0	31
99	Clinical significance of amyloid Î² positivity in patients with probable cerebral amyloid angiopathy markers. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 1287-1298.	6.4	31
100	Context is everything: From cardiovascular disease to cerebral microbleeds. International Journal of Stroke, 2018, 13, 6-10.	5.9	30
101	Progression of Brain Network Alterations in Cerebral Amyloid Angiopathy. Stroke, 2016, 47, 2470-2475.	2.0	29
102	Cerebral microbleeds and white matter hyperintensities in cardioembolic stroke patients due to atrial fibrillation: single-centre longitudinal study. Journal of the Neurological Sciences, 2016, 369, 263-267.	0.6	28
103	Intracerebral hemorrhage and cognitive impairment. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2016, 1862, 939-944.	3.8	28
104	Cerebral Cortical Microinfarcts on Magnetic Resonance Imaging and Their Association With Cognition in Cerebral Amyloid Angiopathy. Stroke, 2018, 49, 2330-2336.	2.0	28
105	Total Small Vessel Disease Score in Neurologically Healthy Japanese Adults in the Kashima Scan Study. Internal Medicine, 2018, 57, 189-196.	0.7	28
106	Statin treatment and cerebral microbleeds: A systematic review and meta-analysis. Journal of the Neurological Sciences, 2021, 420, 117224.	0.6	25
107	Intracranial atherosclerosis and cerebral small vessel disease in intracerebral hemorrhage patients. Journal of the Neurological Sciences, 2016, 369, 324-329.	0.6	24
108	Cerebral microbleeds topography and cerebrospinal fluid biomarkers in cognitive impairment. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 1006-1013.	4.3	24

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109	Big data and data repurposing - using existing data to answer new questions in vascular dementia research. BMC Neurology, 2017, 17, 72.	1.8	24
110	No neuropathological evidence for a direct topographical relation between microbleeds and cerebral amyloid angiopathy. Acta Neuropathologica Communications, 2015, 3, 49.	5.2	23
111	Convexity subarachnoid hemorrhage in lobar intracerebral hemorrhage. Neurology, 2020, 94, e968-e977.	1.1	23
112	White Matter Hyperintensities Predict Response to Language Treatment in Poststroke Aphasia. Neurorehabilitation and Neural Repair, 2020, 34, 945-953.	2.9	22
113	Cortical superficial siderosis progression in cerebral amyloid angiopathy. Neurology, 2020, 94, e1853-e1865.	1.1	21
114	Peak Width of Skeletonized Mean Diffusivity as Neuroimaging Biomarker in Cerebral Amyloid Angiopathy. American Journal of Neuroradiology, 2021, 42, 875-881.	2.4	21
115	Intracerebral haemorrhage risk in microbleed-positive ischaemic stroke patients with atrial fibrillation: Preliminary meta-analysis of cohorts and anticoagulation decision schema. Journal of the Neurological Sciences, 2017, 378, 102-109.	0.6	20
116	Acute convexity subarachnoid haemorrhage and cortical superficial siderosis in probable cerebral amyloid angiopathy without lobar haemorrhage. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 397-403.	1.9	19
117	Cerebral Small Vessel Disease and Depression Among Intracerebral Hemorrhage Survivors. Stroke, 2022, 53, 523-531.	2.0	19
118	Thrombolysis-Related Intracerebral Hemorrhage and Cerebral Amyloid Angiopathy: Accumulating Evidence. Frontiers in Neurology, 2015, 6, 99.	2.4	18
119	Relationship between white matter connectivity loss and cortical thinning in cerebral amyloid angiopathy. Human Brain Mapping, 2017, 38, 3723-3731.	3.6	18
120	Should Patients With Ischemic Stroke or Transient Ischemic Attack With Atrial Fibrillation and Microbleeds Be Anticoagulated?. Stroke, 2017, 48, 3408-3412.	2.0	18
121	Cortical Superficial Siderosis Evolution. Stroke, 2019, 50, 954-962.	2.0	18
122	New Cerebral Microbleeds and Mechanism of Post-Thrombolysis Remote Intracerebral Hemorrhage: â€œRed Meets Whiteâ€•Revisitedâ€. Frontiers in Neurology, 2015, 6, 203.	2.4	17
123	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
124	Total small vessel disease burden and brain network efficiency in cerebral amyloid angiopathy. Journal of the Neurological Sciences, 2017, 382, 10-12.	0.6	16
125	Domain-specific characterisation of early cognitive impairment following spontaneous intracerebral haemorrhage. Journal of the Neurological Sciences, 2018, 391, 25-30.	0.6	16
126	Association of Memory Impairment With Concomitant Tau Pathology in Patients With Cerebral Amyloid Angiopathy. Neurology, 2021, 96, e1975-e1986.	1.1	16

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127	Vessels Sing Their ARIAs: The Role of Vascular Amyloid in the Age of Aducanumab. Stroke, 2022, 53, 298-302.	2.0	16
128	A call for researchers to join the META-MICROBLEEDS Consortium. Lancet Neurology, The, 2016, 15, 900.	10.2	15
129	Ambient Pollutants and Spontaneous Intracerebral Hemorrhage in Greater Boston. Stroke, 2018, 49, 2764-2766.	2.0	15
130	Cerebral small vessel disease in patients with spontaneous cerebellar hemorrhage. Journal of Neurology, 2019, 266, 625-630.	3.6	15
131	Combining Imaging and Genetics to Predict Recurrence of Anticoagulation-Associated Intracerebral Hemorrhage. Stroke, 2020, 51, 2153-2160.	2.0	15
132	Hematoma Expansion in Intracerebral Hemorrhage With Unclear Onset. Neurology, 2021, 96, e2363-e2371.	1.1	15
133	Mapping the landscape of cerebral amyloid angiopathy research: an informetric analysis perspective. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 252-259.	1.9	14
134	Discovering New Genes in the Pathways of Common Sporadic Neurodegenerative Diseases: A Bioinformatics Approach. Journal of Alzheimer's Disease, 2016, 51, 293-312.	2.6	13
135	Impaired renal function is related to deep and mixed, but not strictly lobar cerebral microbleeds in patients with ischaemic stroke and TIA. Journal of Neurology, 2016, 263, 760-764.	3.6	13
136	Visuospatial Functioning in Cerebral Amyloid Angiopathy: A Pilot Study. Journal of Alzheimer's Disease, 2017, 56, 1223-1227.	2.6	12
137	Distinctive Clinical Effects of Haemorrhagic Markers in Cerebral Amyloid Angiopathy. Scientific Reports, 2017, 7, 15984.	3.3	12
138	Frequency of early rapid improvement in stroke severity during interfacility transfer. Neurology: Clinical Practice, 2019, 9, 373-380.	1.6	12
139	Noncontrast Computed Tomography Markers of Cerebral Hemorrhage Expansion: Diagnostic Accuracy Meta-Analysis. International Journal of Stroke, 2022, 17, 835-847.	5.9	12
140	Aging, prevalence and risk factors of MRI-visible enlarged perivascular spaces. Aging, 2022, 14, 6844-6858.	3.1	12
141	The Role of Cognitive-Behavioural Therapy for Patients with Depression in Parkinson's Disease. Parkinson's Disease, 2011, 2011, 1-8.	1.1	11
142	A raging fire in acute lacunar stroke: Inflammation, bloodâ€“brain barrier dysfunction and the origin of cerebral microbleeds. Journal of the Neurological Sciences, 2014, 340, 1-2.	0.6	11
143	Developing biomarkers for cerebral amyloid angiopathy trials: do potential disease phenotypes hold promise?. Lancet Neurology, The, 2014, 13, 538-540.	10.2	11
144	Application of an Imaging-Based Sum Score for Cerebral Amyloid Angiopathy to the General Population: Risk of Major Neurological Diseases and Mortality. Frontiers in Neurology, 2019, 10, 1276.	2.4	10

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145	Proportion of intracerebral haemorrhage due to cerebral amyloid angiopathy in the East and West: Comparison between single hospital centres in Japan and the United Kingdom. Journal of the Neurological Sciences, 2020, 416, 117037.	0.6	10
146	Predictors for Late Post-Intracerebral Hemorrhage Dementia in Patients with Probable Cerebral Amyloid Angiopathy. Journal of Alzheimer's Disease, 2019, 71, 435-442.	2.6	9
147	CT-Visible Convexity Subarachnoid Hemorrhage is Associated With Cortical Superficial Siderosis and Predicts Recurrent ICH. Neurology, 2021, 96, e986-e994.	1.1	9
148	Cerebrospinal Fluid Metals and the Association with Cerebral Small Vessel Disease. Journal of Alzheimer's Disease, 2020, 78, 1229-1236.	2.6	9
149	Cerebrovascular disease in patients with cognitive impairment: A white paper from the ESO dementia committee â€“ A practical point of view with suggestions for the management of cerebrovascular diseases in memory clinics. European Stroke Journal, 2021, 6, 111-119.	5.5	9
150	Abstract 36: The Boston Criteria V2.0 for Cerebral Amyloid Angiopathy: Updated Criteria and Multicenter MRI-Neuropathology Validation. Stroke, 2021, 52, .	2.0	9
151	Risk of intracranial haemorrhage and ischaemic stroke after convexity subarachnoid haemorrhage in cerebral amyloid angiopathy: international individual patient data pooled analysis. Journal of Neurology, 2022, 269, 1427-1438.	3.6	9
152	Vaccine-Induced Immune Thrombotic Thrombocytopenia with Concurrent Arterial and Venous Thrombi Following Ad26.COV2.S Vaccination. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 106113.	1.6	9
153	Cerebral Amyloid Angiopathy and Transient Focal Neurological Episodes. Cerebrovascular Diseases, 2013, 36, 245-246.	1.7	8
154	Journal Club: Time trends in incidence, case fatality, and mortality of intracerebral hemorrhage. Neurology, 2016, 86, e206-9.	1.1	8
155	Imaging the Acute Formation of a Cortical Microbleed in Cerebral Amyloid Angiopathy. JAMA Neurology, 2017, 74, 120.	9.0	8
156	Neuroimaging of Acute Intracerebral Hemorrhage. Journal of Clinical Medicine, 2021, 10, 1086.	2.4	8
157	Journal Club: Florbetapir imaging in cerebral amyloid angiopathy-related hemorrhages. Neurology, 2018, 91, 574-577.	1.1	7
158	Cerebral amyloid angiopathy-related transient focal neurological episodes (CAA-TFNEs): A well-defined clinical-radiological syndrome. Journal of the Neurological Sciences, 2019, 406, 116496.	0.6	7
159	Comorbid Atrial Fibrillation in Cerebral Amyloid Angiopathy-related Intracerebral Hemorrhage: Between a Rock and a Hard Place. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 104351.	1.6	7
160	Use of MRI for Risk Stratification in Anticoagulation Decision Making in Atrial Fibrillation: Promising, but More Data are Needed for a Robust Algorithm. Frontiers in Neurology, 2014, 5, 3.	2.4	6
161	Defining retinal vasculopathy with cerebral leukoencephalopathy and systemic manifestations. Brain, 2016, 139, 2819-2821.	7.6	6
162	How to Organize a Journal Club for Fellows and Residents. Stroke, 2018, 49, e283-e285.	2.0	6

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163	Small vessel disease and collaterals in ischemic stroke patients treated with thrombectomy. Journal of Neurology, 2022, 269, 4708-4716.	3.6	6
164	Latent profile analysis of cognitive decline and depressive symptoms after intracerebral hemorrhage. BMC Neurology, 2021, 21, 481.	1.8	6
165	Convexity Subarachnoid Hemorrhage in Cerebral Amyloid Angiopathy: The Saga Continues. Journal of Cerebral Blood Flow and Metabolism, 2015, 35, 707-709.	4.3	5
166	Statin therapy in acute ischemic stroke. Neurology, 2016, 86, 1082-1083.	1.1	5
167	MRI phenotyping of underlying cerebral small vessel disease in mixed hemorrhage patients. Journal of the Neurological Sciences, 2020, 419, 117173.	0.6	5
168	Imaging markers of intracerebral hemorrhage expansion in patients with unclear symptom onset. International Journal of Stroke, 2022, 17, 1013-1020.	5.9	4
169	Association of Apolipoprotein E É›4 Allele with Enlarged Perivascular Spaces. Annals of Neurology, 2022, 92, 23-31.	5.3	4
170	Elderly and forgetful with transient neurological spells: A story of two amyloids?. Journal of the Neurological Sciences, 2015, 351, 1-2.	0.6	3
171	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
172	Consensus Needed for Noncontrast CT Markers in Intracerebral Hemorrhage. American Journal of Neuroradiology, 2018, 39, E78-E79.	2.4	3
173	Potential missed opportunities to prevent ischaemic stroke: prospective multicentre cohort study of atrial fibrillation-associated ischaemic stroke and TIA. BMJ Open, 2019, 9, e028387.	1.9	3
174	Discovering the Italian phenotype of cerebral amyloid angiopathy (CAA): the SENECA project. Neurological Sciences, 2020, 41, 2193-2200.	1.9	3
175	Decreased Basal Ganglia Volume in Cerebral Amyloid Angiopathy. Journal of Stroke, 2021, 23, 223-233.	3.2	3
176	Cerebrospinal Fluid Biomarkers for Cerebral Amyloid Angiopathy Diagnosis. Journal of Alzheimer's Disease, 2022, 87, 803-805.	2.6	3
177	Fatal intracerebral haemorrhage following intravenous thrombolysis for acute ischaemic stroke: A hidden role for cerebral amyloid angiopathy?. Journal of the Neurological Sciences, 2015, 352, 122-124.	0.6	2
178	Microvascular Lesions at the Bottom of the Brain: New Neuropathological Insights. Cerebrovascular Diseases, 2015, 40, 1-2.	1.7	2
179	Introducing @microbleeds: A pilot Twitter space for cerebral microbleeds research. International Journal of Stroke, 2016, 11, NP40-NP41.	5.9	2
180	Cumulative meta-analysis of intensive blood-pressure lowering in acute cerebral hemorrhage: Quo vadis?. Journal of the Neurological Sciences, 2017, 375, 179-180.	0.6	2

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181	Meta-analysis methodology in the microbleeds field: The relevance of the clinical question and study quality in choosing the most appropriate model. Journal of the Neurological Sciences, 2017, 381, 348-349.	0.6	2
182	Age and the fuzzy edges of embolic stroke of undetermined source. Neurology, 2017, 89, 526-527.	1.1	2
183	Microbleeds evolution and remote hemorrhage post-tPA. Neurology, 2019, 92, 307-308.	1.1	2
184	Rapid Formation of Cerebral Microbleeds in Reversible Cerebral Vasoconstriction Syndrome. Canadian Journal of Neurological Sciences, 2020, 47, 134-136.	0.5	2
185	Waking Up MRI-Visible Perivascular Spaces and Drainage Research. Sleep, 2015, 38, 845-6.	1.1	1
186	Evolving trends in cerebral amyloid angiopathy research themes: Insights from medical subject heading analysis. Journal of the Neurological Sciences, 2015, 357, 341-342.	0.6	1
187	Intracerebral haemorrhage recurrence in cerebral amyloid angiopathy: Time to look beyond microbleeds?. Journal of the Neurological Sciences, 2016, 367, 213-214.	0.6	1
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