

# M Edip Gurol

## List of Publications by Year in descending order

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169  
papers

7,903  
citations

44069

48  
h-index

64796

79  
g-index

170  
all docs

170  
docs citations

170  
times ranked

6750  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma $\beta$ -amyloid and white matter lesions in AD, MCI, and cerebral amyloid angiopathy. <i>Neurology</i> , 2006, 66, 23-29.	1.1	340
2	Emerging concepts in sporadic cerebral amyloid angiopathy. <i>Brain</i> , 2017, 140, 1829-1850.	7.6	333
3	Amyloid Angiopathy-Related Vascular Cognitive Impairment. <i>Stroke</i> , 2004, 35, 2616-2619.	2.0	277
4	MRI-visible perivascular spaces in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2017, 88, 1157-1164.	1.1	215
5	Spatial Distribution of White-Matter Hyperintensities in Alzheimer Disease, Cerebral Amyloid Angiopathy, and Healthy Aging. <i>Stroke</i> , 2008, 39, 1127-1133.	2.0	181
6	The Boston criteria version 2.0 for cerebral amyloid angiopathy: a multicentre, retrospective, MRI-neuropathology diagnostic accuracy study. <i>Lancet Neurology</i> , The, 2022, 21, 714-725.	10.2	168
7	Progression of white matter lesions and hemorrhages in cerebral amyloid angiopathy. <i>Neurology</i> , 2006, 67, 83-87.	1.1	163
8	White matter hyperintensity patterns in cerebral amyloid angiopathy and hypertensive arteriopathy. <i>Neurology</i> , 2016, 86, 505-511.	1.1	158
9	Functional magnetic resonance imaging detection of vascular reactivity in cerebral amyloid angiopathy. <i>Annals of Neurology</i> , 2012, 72, 76-81.	5.3	150
10	Structural network alterations and neurological dysfunction in cerebral amyloid angiopathy. <i>Brain</i> , 2015, 138, 179-188.	7.6	145
11	Association of homocysteine with plasma amyloid $\beta$ protein in aging and neurodegenerative disease. <i>Neurology</i> , 2005, 65, 1402-1408.	1.1	142
12	Topography of dilated perivascular spaces in subjects from a memory clinic cohort. <i>Neurology</i> , 2013, 80, 1551-1556.	1.1	140
13	Total Magnetic Resonance Imaging Burden of Small Vessel Disease in Cerebral Amyloid Angiopathy. <i>JAMA Neurology</i> , 2016, 73, 994.	9.0	139
14	Cerebral amyloid angiopathy burden associated with leukoaraiosis: A positron emission tomography/magnetic resonance imaging study. <i>Annals of Neurology</i> , 2013, 73, 529-536.	5.3	131
15	Mixed-location cerebral hemorrhage/microbleeds. <i>Neurology</i> , 2018, 90, e119-e126.	1.1	128
16	Diagnostic value of lobar microbleeds in individuals without intracerebral hemorrhage. <i>Alzheimer's and Dementia</i> , 2015, 11, 1480-1488.	0.8	119
17	Low-density lipoprotein cholesterol and risk of intracerebral hemorrhage. <i>Neurology</i> , 2019, 93, e445-e457.	1.1	119
18	Oral Anticoagulation and Functional Outcome after Intracerebral Hemorrhage. <i>Annals of Neurology</i> , 2017, 82, 755-765.	5.3	116

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19	Distribution of lacunes in cerebral amyloid angiopathy and hypertensive small vessel disease. <i>Neurology</i> , 2017, 88, 2162-2168.	1.1	112
20	Predicting sites of new hemorrhage with amyloid imaging in cerebral amyloid angiopathy. <i>Neurology</i> , 2012, 79, 320-326.	1.1	111
21	Incidence of Symptomatic Hemorrhage in Patients With Lobar Microbleeds. <i>Stroke</i> , 2014, 45, 2280-2285.	2.0	111
22	Leukocyte Count and Intracerebral Hemorrhage Expansion. <i>Stroke</i> , 2016, 47, 1473-1478.	2.0	102
23	Cerebral amyloid angiopathy with and without hemorrhage. <i>Neurology</i> , 2015, 84, 1206-1212.	1.1	101
24	Cortical atrophy in patients with cerebral amyloid angiopathy: a case-control study. <i>Lancet Neurology</i> , The, 2016, 15, 811-819.	10.2	96
25	Microbleed and microinfarct detection in amyloid angiopathy: a high-resolution MRI-histopathology study. <i>Brain</i> , 2016, 139, 3151-3162.	7.6	94
26	Cortical superficial siderosis multifocality in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2128-2135.	1.1	94
27	Detection of isolated cerebrovascular $\beta$ -amyloid with pittsburgh compound B. <i>Annals of Neurology</i> , 2008, 64, 587-591.	5.3	91
28	Predicting Intracerebral Hemorrhage Expansion With Noncontrast Computed Tomography. <i>Stroke</i> , 2018, 49, 1163-1169.	2.0	91
29	Posterior white matter disease distribution as a predictor of amyloid angiopathy. <i>Neurology</i> , 2014, 83, 794-800.	1.1	83
30	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
31	Florbetapir-PET to diagnose cerebral amyloid angiopathy. <i>Neurology</i> , 2016, 87, 2043-2049.	1.1	79
32	Association Between Serum Calcium Level and Extent of Bleeding in Patients With Intracerebral Hemorrhage. <i>JAMA Neurology</i> , 2016, 73, 1285.	9.0	76
33	Cerebral amyloid angiopathy severity is linked to dilation of juxtacortical perivascular spaces. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 576-580.	4.3	76
34	Characteristic distributions of intracerebral hemorrhage-associated diffusion-weighted lesions. <i>Neurology</i> , 2012, 79, 2335-2341.	1.1	73
35	Incidental Cerebral Microbleeds and Cerebral Blood Flow in Elderly Individuals. <i>JAMA Neurology</i> , 2015, 72, 1021.	9.0	71
36	The Prevalence of Dementia in an Urban Turkish Population. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2008, 23, 67-76.	1.9	70

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37	Association Between Immunosuppressive Treatment and Outcomes of Cerebral Amyloid Angiopathy-Related Inflammation. <i>JAMA Neurology</i> , 2020, 77, 1261.	9.0	70
38	Cerebrovascular function in presymptomatic and symptomatic individuals with hereditary cerebral amyloid angiopathy: a case-control study. <i>Lancet Neurology</i> , The, 2017, 16, 115-122.	10.2	68
39	Interrelationship of superficial siderosis and microbleeds in cerebral amyloid angiopathy. <i>Neurology</i> , 2014, 83, 1838-1843.	1.1	65
40	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
41	Microinfarct disruption of white matter structure. <i>Neurology</i> , 2014, 83, 182-188.	1.1	64
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.	9.0	63
43	Microangiopathy underlying mixed-location intracerebral hemorrhages/microbleeds. <i>Neurology</i> , 2019, 92, e774-e781.	1.1	63
44	Cortical superficial siderosis and first-ever cerebral hemorrhage in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 88, 1607-1614.	1.1	62
45	White Matter Alterations in Cerebral Amyloid Angiopathy Measured by Diffusion Tensor Imaging. <i>Stroke</i> , 2006, 37, 1759-1764.	2.0	61
46	Inflammatory/demyelinating central nervous system involvement in familial Mediterranean fever (FMF): coincidence or association?. <i>Journal of Neurology</i> , 2006, 253, 928-934.	3.6	53
47	The Characteristics of Superficial Siderosis and Convexity Subarachnoid Hemorrhage and Clinical Relevance in Suspected Cerebral Amyloid Angiopathy. <i>Cerebrovascular Diseases</i> , 2015, 39, 278-286.	1.7	53
48	Estimating Total Cerebral Microinfarct Burden From Diffusion-Weighted Imaging. <i>Stroke</i> , 2015, 46, 2129-2135.	2.0	52
49	Cortical superficial siderosis predicts early recurrent lobar hemorrhage. <i>Neurology</i> , 2016, 87, 1863-1870.	1.1	52
50	Association of Cerebral Small Vessel Disease and Cognitive Decline After Intracerebral Hemorrhage. <i>Neurology</i> , 2021, 96, e182-e192.	1.1	50
51	Immunotherapy with ponezumab for probable cerebral amyloid angiopathy. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 795-806.	3.7	49
52	Cerebellar Hematoma Location. <i>Stroke</i> , 2018, 49, 207-210.	2.0	48
53	Risk Factors for Alzheimer Disease: A Population-Based Case-Control Study in Istanbul, Turkey. <i>Alzheimer Disease and Associated Disorders</i> , 2003, 17, 139-145.	1.3	47
54	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

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55	Recurrent hemorrhage risk and mortality in hereditary and sporadic cerebral amyloid angiopathy. <i>Neurology</i> , 2016, 87, 1482-1487.	1.1	45
56	Pathophysiology of Lacunar Stroke: History's Mysteries and Modern Interpretations. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 2079-2097.	1.6	45
57	Evolution of DWI lesions in cerebral amyloid angiopathy. <i>Neurology</i> , 2017, 89, 2136-2142.	1.1	44
58	Early edema in warfarin-related intracerebral hemorrhage. <i>Neurocritical Care</i> , 2007, 7, 58-63.	2.4	42
59	<i>APOE</i> and cortical superficial siderosis in CAA. <i>Neurology</i> , 2019, 93, e358-e371.	1.1	42
60	The Types of Neurological Deficits Might Not Justify Withholding Treatment in Patients With Low Total National Institutes of Health Stroke Scale Scores. <i>Stroke</i> , 2012, 43, 782-786.	2.0	41
61	Cerebellar Microbleed Distribution Patterns and Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2019, 50, 1727-1733.	2.0	41
62	Small vessel disease burden in cerebral amyloid angiopathy without symptomatic hemorrhage. <i>Neurology</i> , 2017, 88, 878-884.	1.1	40
63	Significance of admission hypoalbuminemia in acute intracerebral hemorrhage. <i>Journal of Neurology</i> , 2017, 264, 905-911.	3.6	40
64	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
65	Superficial Cerebellar Microbleeds and Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2020, 51, 202-208.	2.0	40
66	Validation of Intracranial Area as a Surrogate Measure of Intracranial Volume When Using Clinical MRI. <i>Journal of Neuroimaging</i> , 2007, 17, 74-77.	2.0	39
67	Small vessel disease and cognitive impairment: The relevance of central network connections. <i>Human Brain Mapping</i> , 2016, 37, 2446-2454.	3.6	39
68	Dementia incidence and predictors in cerebral amyloid angiopathy patients without intracerebral hemorrhage. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2018, 38, 241-249.	4.3	39
69	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
70	A practical approach to the management of cerebral amyloid angiopathy. <i>International Journal of Stroke</i> , 2021, 16, 356-369.	5.9	38
71	A Phase 2 Study of Tramiprosate for Cerebral Amyloid Angiopathy. <i>Alzheimer Disease and Associated Disorders</i> , 2006, 20, 269-274.	1.3	37
72	CT Angiography Spot Sign, Hematoma Expansion, and Outcome in Primary Pontine Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2016, 25, 79-85.	2.4	36

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73	Ischaemic stroke on anticoagulation therapy and early recurrence in acute cardioembolic stroke: the IAC study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1062-1067.	1.9	36
74	Hypertension and intracerebral hemorrhage recurrence among white, black, and Hispanic individuals. <i>Neurology</i> , 2018, 91, e37-e44.	1.1	35
75	Lymphopenia, Infectious Complications, and Outcome in Spontaneous Intracerebral Hemorrhage. <i>Neurocritical Care</i> , 2017, 26, 160-166.	2.4	34
76	Updates on Prevention of Hemorrhagic and Lacunar Strokes. <i>Journal of Stroke</i> , 2018, 20, 167-179.	3.2	34
77	Cerebral Microbleeds and Macrobleeds: Should They Influence Our Recommendations for Antithrombotic Therapies?. <i>Current Cardiology Reports</i> , 2013, 15, 425.	2.9	33
78	Cortical Superficial Siderosis in Memory Clinic Patients: Further Evidence for Underlying Cerebral Amyloid Angiopathy. <i>Cerebrovascular Diseases</i> , 2016, 41, 156-162.	1.7	33
79	Integration of Computed Tomographic Angiography Spot Sign and Noncontrast Computed Tomographic Hypodensities to Predict Hematoma Expansion. <i>Stroke</i> , 2018, 49, 2067-2073.	2.0	32
80	Outcome of intracerebral haemorrhage related to non-vitamin K antagonists oral anticoagulants versus vitamin K antagonists: a comprehensive systematic review and meta-analysis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 263-270.	1.9	31
81	Perivascular Spaces Volume in Sporadic and Hereditary (Dutch-Type) Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2018, 49, 1913-1919.	2.0	31
82	Statins in Intracerebral Hemorrhage. <i>Current Atherosclerosis Reports</i> , 2015, 17, 46.	4.8	30
83	Progression of Brain Network Alterations in Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2016, 47, 2470-2475.	2.0	29
84	Updates on Prevention of Cardioembolic Strokes. <i>Journal of Stroke</i> , 2018, 20, 180-196.	3.2	29
85	Nonpharmacological Management of Atrial Fibrillation in Patients at High Intracranial Hemorrhage Risk. <i>Stroke</i> , 2018, 49, 247-254.	2.0	28
86	Treatment Approaches to Lacunar Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 2055-2078.	1.6	28
87	Stroke unit versus neurology ward. <i>Journal of Neurology</i> , 2003, 250, 1363-1369.	3.6	25
88	Anatomic Pattern of Intracerebral Hemorrhage Expansion. <i>Stroke</i> , 2014, 45, 1154-1156.	2.0	25
89	Intracranial atherosclerosis and cerebral small vessel disease in intracerebral hemorrhage patients. <i>Journal of the Neurological Sciences</i> , 2016, 369, 324-329.	0.6	24
90	In utero exposure to the Great Chinese Famine and risk of intracerebral hemorrhage in midlife. <i>Neurology</i> , 2020, 94, e1996-e2004.	1.1	24

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91	Convexity subarachnoid hemorrhage in lobar intracerebral hemorrhage. <i>Neurology</i> , 2020, 94, e968-e977.	1.1	23
92	Centrum Semiovale Perivascular Space and Amyloid Deposition in Spontaneous Intracerebral Hemorrhage. <i>Stroke</i> , 2021, 52, 2356-2362.	2.0	23
93	Recommendations From the International Stroke Genetics Consortium, Part 1. <i>Stroke</i> , 2015, 46, 279-284.	2.0	22
94	Distribution of Lacunar Infarcts in Asians With Intracerebral Hemorrhage. <i>Stroke</i> , 2018, 49, 1515-1517.	2.0	22
95	Amyloid imaging of dutchâ€type hereditary cerebral amyloid angiopathy carriers. <i>Annals of Neurology</i> , 2019, 86, 616-625.	5.3	22
96	White matter atrophy in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 95, e554-e562.	1.1	22
97	Association of Selective Serotonin Reuptake Inhibitor Use After Intracerebral Hemorrhage With Hemorrhage Recurrence and Depression Severity. <i>JAMA Neurology</i> , 2021, 78, 61.	9.0	22
98	Ischaemic stroke in anticoagulated patients with atrial fibrillation. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1164-1172.	1.9	22
99	Primary Intracerebral Hemorrhage: A Closer Look at Hypertension and Cerebral Amyloid Angiopathy. <i>Neurocritical Care</i> , 2018, 29, 77-83.	2.4	21
100	Advanced Neuroimaging to Unravel Mechanisms of Cerebral Small Vessel Diseases. <i>Stroke</i> , 2020, 51, 29-37.	2.0	21
101	Cortical superficial siderosis progression in cerebral amyloid angiopathy. <i>Neurology</i> , 2020, 94, e1853-e1865.	1.1	21
102	Peak Width of Skeletonized Mean Diffusivity as Neuroimaging Biomarker in Cerebral Amyloid Angiopathy. <i>American Journal of Neuroradiology</i> , 2021, 42, 875-881.	2.4	21
103	Vertebral Artery Dissection Presenting With Isolated Neck Pain. <i>Journal of Neuroimaging</i> , 2002, 12, 179-182.	2.0	20
104	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
105	Cerebral Small Vessel Disease and Depression Among Intracerebral Hemorrhage Survivors. <i>Stroke</i> , 2022, 53, 523-531.	2.0	19
106	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
107	A comparison of postprocedural anticoagulation in highâ€risk patients undergoing WATCHMAN device implantation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2019, 42, 1304-1309.	1.2	18
108	Cortical Superficial Siderosis Evolution. <i>Stroke</i> , 2019, 50, 954-962.	2.0	18

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109	Venous Infarction of Brainstem and Cerebellum. <i>Journal of Neuroimaging</i> , 2001, 11, 425-431.	2.0	17
110	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.	1.1	17
111	Management of intracerebral hemorrhage. <i>Current Atherosclerosis Reports</i> , 2008, 10, 324-331.	4.8	16
112	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
113	Case 28-2013. <i>New England Journal of Medicine</i> , 2013, 369, 1047-1054.	27.0	15
114	Intracranial Hemorrhage Risk in the Era of Antithrombotic Therapies for Ischemic Stroke. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2016, 18, 29.	0.9	15
115	Cardioembolic Stroke Risk and Recovery After Anticoagulation-Related Intracerebral Hemorrhage. <i>Stroke</i> , 2018, 49, 2652-2658.	2.0	15
116	Cerebral small vessel disease in patients with spontaneous cerebellar hemorrhage. <i>Journal of Neurology</i> , 2019, 266, 625-630.	3.6	15
117	Combining Imaging and Genetics to Predict Recurrence of Anticoagulation-Associated Intracerebral Hemorrhage. <i>Stroke</i> , 2020, 51, 2153-2160.	2.0	15
118	Hematoma Expansion in Intracerebral Hemorrhage With Unclear Onset. <i>Neurology</i> , 2021, 96, e2363-e2371.	1.1	15
119	Stroke Prevention in Atrial Fibrillation in Older Adults: Existing Knowledge Gaps and Areas for Innovation: A Summary of an American Federation for Aging Research Seminar. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 1798-1803.	2.6	14
120	Stiff leg syndrome: Case report. <i>Movement Disorders</i> , 2001, 16, 1189-1193.	3.9	13
121	Treatment of cerebellar masses. <i>Current Treatment Options in Neurology</i> , 2008, 10, 138-150.	1.8	13
122	Molecular Neuroimaging in Vascular Cognitive Impairment. <i>Stroke</i> , 2016, 47, 1146-1152.	2.0	13
123	Multiple Faces of Cerebral Small Vessel Diseases. <i>Stroke</i> , 2020, 51, 9-11.	2.0	13
124	Visuospatial Functioning in Cerebral Amyloid Angiopathy: A Pilot Study. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1223-1227.	2.6	12
125	Incidence and Etiology of Microinfarcts in Patients with Ischemic Stroke. <i>Journal of Neuroimaging</i> , 2018, 28, 406-411.	2.0	12
126	Impact of Uncontrolled Hypertension at 3 Months After Intracerebral Hemorrhage. <i>Journal of the American Heart Association</i> , 2021, 10, e020392.	3.7	12



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127	Atrial Fibrillation for the Neurologist: Preventing both Ischemic and Hemorrhagic Strokes. <i>Current Neurology and Neuroscience Reports</i> , 2018, 18, 6.	4.2	10
128	Atrial fibrillation and FLAIR/T2 white matter hyperintensities on MRI. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 1-2.	1.9	10
129	APOE genotype, hypertension severity and outcomes after intracerebral haemorrhage. <i>Brain Communications</i> , 2019, 1, fcz018.	3.3	10
130	Lacunae, Microinfarcts, and Vascular Dysfunction in Cerebral Amyloid Angiopathy. <i>Neurology</i> , 2021, 96, e1646-e1654.	1.1	10
131	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
132	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
133	Cerebral hypoperfusion and white matter disease in healthy elderly and patients with Alzheimer's disease. <i>European Journal of Neurology</i> , 2013, 20, 214-215.	3.3	8
134	Blood pressure burden and outcome in warfarin-related intracerebral hemorrhage. <i>International Journal of Stroke</i> , 2016, 11, 898-909.	5.9	8
135	APOE polymorphisms influence longitudinal lipid trends preceding intracerebral hemorrhage. <i>Neurology: Genetics</i> , 2016, 2, e81.	1.9	8
136	WATCHMAN implantation in patients with a history of atrial fibrillation and intracranial hemorrhage. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2020, 59, 415-421.	1.3	8
137	Corpus callosum lesions are associated with worse cognitive performance in cerebral amyloid angiopathy. <i>Brain Communications</i> , 2022, 4, .	3.3	7
138	A physiologic biomarker for cerebral amyloid angiopathy. <i>Neurology</i> , 2013, 81, 1650-1651.	1.1	6
139	Cholesterol levels, statins, and spontaneous intracerebral hemorrhage. <i>Neurology</i> , 2018, 91, 197-198.	1.1	6
140	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
141	Idiopathic primary intraventricular hemorrhage and cerebral small vessel disease. <i>International Journal of Stroke</i> , 2022, 17, 645-653.	5.9	6
142	Long-Term Blood Pressure Variability and Major Adverse Cardiovascular and Cerebrovascular Events After Intracerebral Hemorrhage. <i>Journal of the American Heart Association</i> , 2022, 11, e024158.	3.7	6
143	Longitudinal Progression of Magnetic Resonance Imaging Markers and Cognition in Dutch-Type Hereditary Cerebral Amyloid Angiopathy. <i>Stroke</i> , 2022, 53, 2006-2015.	2.0	6
144	Latent profile analysis of cognitive decline and depressive symptoms after intracerebral hemorrhage. <i>BMC Neurology</i> , 2021, 21, 481.	1.8	6

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145	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
146	Advances in Neurocardiology: Focus on Atrial Fibrillation. <i>Stroke</i> , 2021, 52, 3696-3699.	2.0	5
147	Biological and Social Determinants of Hypertension Severity Before vs After Intracerebral Hemorrhage. <i>Neurology</i> , 2022, , 10.1212/WNL.0000000000200003.	1.1	5
148	Cerebral Amyloid Angiopathy. , 0, , 534-544.		4
149	Advances in Stroke Prevention in 2018. <i>Journal of Stroke</i> , 2018, 20, 143-144.	3.2	4
150	Secondary Stroke Prevention in Atrial Fibrillation. <i>Stroke</i> , 2018, 49, 1315-1317.	2.0	4
151	Cerebral amyloid angiopathy is associated with decreased functional brain connectivity. <i>NeuroImage: Clinical</i> , 2021, 29, 102546.	2.7	4
152	Cerebral Microbleeds and Cerebrovascular Reactivity in the General Population: The AEDAN Study. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 497-503.	2.6	3
153	Risk of Ischemic Stroke in Patients With Atrial Fibrillation After Extracranial Hemorrhage. <i>Stroke</i> , 2020, 51, 3592-3599.	2.0	3
154	The role of biomarkers and neuroimaging in ischemic/hemorrhagic risk assessment for cardiovascular/cerebrovascular disease prevention. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2021, 177, 345-357.	1.8	3
155	Decreased Basal Ganglia Volume in Cerebral Amyloid Angiopathy. <i>Journal of Stroke</i> , 2021, 23, 223-233.	3.2	3
156	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
157	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
158	Lobar intracerebral hemorrhage and risk of subsequent uncontrolled blood pressure. <i>European Stroke Journal</i> , 2022, 7, 280-288.	5.5	2
159	Chaplaincy Visitation and Spiritual Care after Intracerebral Hemorrhage. <i>Journal of Health Care Chaplaincy</i> , 2017, 23, 156-166.	1.1	1
160	Not All Lobar Hemorrhages Are Created Equal. <i>Stroke</i> , 2020, 51, 3485-3486.	2.0	1
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