

## List of Publications by Year in descending order

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752698

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#	ARTICLE	IF	CITATIONS
1	Thirty-Day Outcome of a Multicenter Registry Study of Stenting for Symptomatic Intracranial Artery Stenosis in China. <i>Stroke</i> , 2015, 46, 2822-2829.	2.0	102
2	Current Status of Endovascular Treatment for Acute Large Vessel Occlusion in China. <i>Stroke</i> , 2021, 52, 1203-1212.	2.0	71
3	Outcomes of tailored angioplasty and/or stenting for symptomatic intracranial atherosclerosis: a prospective cohort study after SAMMPRIS. <i>Journal of NeuroInterventional Surgery</i> , 2015, 7, 331-335.	3.3	53
4	Thrombectomy Versus Combined Thrombolysis and Thrombectomy in Patients With Acute Stroke. <i>Stroke</i> , 2021, 52, 1589-1600.	2.0	39
5	Characteristic and prognosis of acute large vessel occlusion in anterior and posterior circulation after endovascular treatment: the ANGEL registry real world experience. <i>Journal of Thrombosis and Thrombolysis</i> , 2020, 49, 527-532.	2.1	25
6	Safety and Efficacy of Low-Dose Tirofiban Combined With Intravenous Thrombolysis and Mechanical Thrombectomy in Acute Ischemic Stroke: A Matched-Control Analysis From a Nationwide Registry. <i>Frontiers in Neurology</i> , 2021, 12, 666919.	2.4	18
7	Intracranial Stenting as Rescue Therapy After Failure of Mechanical Thrombectomy for Basilar Artery Occlusion: Data From the ANGEL-ACT Registry. <i>Frontiers in Neurology</i> , 2021, 12, 739213.	2.4	18
8	Adverse Outcomes Associated With Higher Mean Blood Pressure and Greater Blood Pressure Variability Immediately After Successful Embolectomy in Those With Acute Ischemic Stroke, and the Influence of Pretreatment Collateral Circulation Status. <i>Journal of the American Heart Association</i> , 2021, 10, e019350.	3.7	17
9	Cortical Microinfarcts Associated With Worse Outcomes in Patients With Acute Ischemic Stroke Receiving Endovascular Treatment. <i>Stroke</i> , 2020, 51, 2742-2751.	2.0	16
10	Safety and Efficacy of Direct Angioplasty in Acute Basilar Artery Occlusion Due to Atherosclerosis. <i>Frontiers in Neurology</i> , 2021, 12, 651653.	2.4	13
11	Endovascular treatment with or without intravenous alteplase for acute ischaemic stroke due to basilar artery occlusion. <i>Stroke and Vascular Neurology</i> , 2022, 7, 190-199.	3.3	13
12	Indications for Mechanical Thrombectomy—“Too Wide or Too Narrow?”. <i>World Neurosurgery</i> , 2019, 127, 492-499.	1.3	11
13	A Pre-Intervention 4-Item Scale for Predicting Poor Outcome Despite Successful Recanalization in Basilar Artery Occlusion. <i>Translational Stroke Research</i> , 2020, 11, 1306-1313.	4.2	10
14	Submaximal primary angioplasty for symptomatic intracranial atherosclerosis: peri-procedural complications and long-term outcomes. <i>Neuroradiology</i> , 2019, 61, 97-102.	2.2	9
15	Novel Diffusion-Weighted Imaging Score Showed Good Prognostic Value for Acute Basilar Artery Occlusion Following Endovascular Treatment: The Pons-Midbrain and Thalamus Score. <i>Stroke</i> , 2021, 52, 3989-3997.	2.0	9
16	Unexplained early neurological deterioration after endovascular treatment for acute large vessel occlusion: incidence, predictors, and clinical impact: Data from ANGEL-ACT registry. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 875-880.	3.3	9
17	Endovascular Treatment in Acute Ischemic Stroke with Large Vessel Occlusion According to Different Stroke Subtypes: Data from ANGEL-ACT Registry. <i>Neurology and Therapy</i> , 2022, 11, 151-165.	3.2	9
18	Early Diffusion-Weighted Imaging Brain Stem Score for Acute Basilar Artery Occlusion Treated with Mechanical Thrombectomy. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 2822-2828.	1.6	8

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19	Endovascular treatment for acute ischemic stroke in patients with versus without atrial fibrillation: a matched-control study. <i>BMC Neurology</i> , 2021, 21, 377.	1.8	8
20	Predictors of parenchymal hemorrhage after endovascular treatment in acute ischemic stroke: data from ANGEL-ACT Registry. <i>Journal of NeuroInterventional Surgery</i> , 2022, , neurintsurg-2021-018292.	3.3	6
21	Small vessel disease burden may not portend unfavorable outcome after thrombectomy for acute large vessel occlusion. <i>European Radiology</i> , 2022, 32, 7824-7832.	4.5	6
22	Direct versus Bridging Mechanical Thrombectomy in Elderly Patients with Acute Large Vessel Occlusion: A Multicenter Cohort Study. <i>Clinical Interventions in Aging</i> , 2021, Volume 16, 1265-1274.	2.9	5
23	A comparison between different endovascular treatment strategies for acute large vessel occlusion due to intracranial artery atherosclerosis: data from ANGEL-ACT Registry. <i>Neuroradiology</i> , 2022, 64, 1627-1638.	2.2	5
24	Intraluminal Thrombus and Outcomes of Patients With Acute Large Vessel Occlusive Stroke Undergoing Endovascular Treatment. <i>Stroke</i> , 2021, 52, 1473-1477.	2.0	4
25	Myocardial Infarction Is Associated With Increased Stroke Severity, In-Hospital Mortality, and Complications: Insights From China Stroke Center Alliance Registries. <i>Journal of the American Heart Association</i> , 2021, 10, e021602.	3.7	4
26	A comparison between acute large vessel occlusion in the posterior circulation and anterior circulation after endovascular treatment: the ANGEL-ACT registry experience. <i>Stroke and Vascular Neurology</i> , 2022, 7, 285-293.	3.3	4
27	The Safety and Efficacy of Endovascular Treatment in Acute Ischemic Stroke Patients Caused by Large-Vessel Occlusion with Different Etiologies of Stroke: Data from ANGEL-ACT Registry. <i>Neurotherapeutics</i> , 2022, 19, 501-512.	4.4	3
28	Non-contrast head CT alone for thrombectomy in acute ischemic stroke: analysis of the ANGEL-ACT registry. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 868-874.	3.3	2
29	Workflow Intervals and Outcomes of Endovascular Treatment for Acute Large-Vessel Occlusion During On-Vs. Off-hours in China: The ANGEL-ACT Registry. <i>Frontiers in Neurology</i> , 2021, 12, 771803.	2.4	2
30	Effect of Cerebral Small Vessel Disease Burden on Outcomes in Patients With Acute Ischemic Stroke Receiving Endovascular Treatment. <i>Frontiers in Aging Neuroscience</i> , 0, 14, .	3.4	2
31	Medical and Endovascular Treatments for Intracranial Atherosclerotic Stenosis: A Network Meta-Analysis. <i>Translational Stroke Research</i> , 2023, 14, 83-93.	4.2	1