

High Variability in Neuronal Loss

Stroke

50, 34-37

DOI: [10.1161/strokeaha.118.023499](https://doi.org/10.1161/strokeaha.118.023499)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Clinical and Imaging Parameters Associated With Hyperacute Infarction Growth in Large Vessel Occlusion Stroke. <i>Stroke</i> , 2019, 50, 2799-2804.	2.0	27
2	Invited Commentary on "Imaging-based Selection for Endovascular Treatment in Stroke". <i>Radiographics</i> , 2019, 39, 1714-1716.	3.3	1
3	Emergency Department Door-to-Puncture Time Since 2014. <i>Stroke</i> , 2019, 50, 1774-1780.	2.0	24
5	Letter by Qin and Li Regarding Article, "High Variability in Neuronal Loss". <i>Stroke</i> , 2019, 50, e127.	2.0	0
6	Response by Desai and Jadhav to Letter Regarding Article, "High Variability in Neuronal Loss". <i>Stroke</i> , 2019, 50, e128.	2.0	1
7	Anaesthesia for stroke thrombectomy. <i>Current Opinion in Anaesthesiology</i> , 2019, 32, 585-591.	2.0	1
8	Benefit from mechanical thrombectomy in acute ischemic stroke with fast and slow progression. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 132-135.	3.3	13
9	Neuroimaging of Acute Stroke. <i>Neurologic Clinics</i> , 2020, 38, 185-199.	1.8	16
10	Pathway Design for Acute Stroke Care in the Era of Endovascular Thrombectomy. <i>Stroke</i> , 2020, 51, 3452-3460.	2.0	22
11	Anemia Predicts Poor Clinical Outcome in Mechanical Thrombectomy Patients with Fair or Good Collateral Circulation. <i>Cerebrovascular Diseases Extra</i> , 2020, 10, 139-147.	1.5	6
12	Computed tomography-based triage of extensive baseline infarction: ASPECTS and collaterals versus perfusion imaging for outcome prediction. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 869-874.	3.3	17
13	History taking. , 2020, , 1-13.		0
14	Identifying Severe Stroke Patients Likely to Benefit From Thrombectomy Despite Delays of up to a Day. <i>Scientific Reports</i> , 2020, 10, 4008.	3.3	13
15	Interaction between time, ASPECTS, and clinical mismatch. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 911-914.	3.3	24
16	Potential microglia-based interventions for stroke. <i>CNS Neuroscience and Therapeutics</i> , 2020, 26, 288-296.	3.9	38
17	Endovascular Treatment for Stroke in a Single Center in a Developing Country: Permanent Training is the Key. <i>Journal of Neuroendovascular Therapy</i> , 2021, 15, 86-93.	0.1	0
18	Direct to Angiography "An Emerging Paradigm in Large Vessel Occlusion Stroke: Rationale, Feasibility, and Preliminary Results. , 2021, , 81-100.		0
19	Negative impact of Interhospital Transfer on Clinical Outcomes of Mechanical Thrombectomy for Fast Progressive Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105633.	1.6	1

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21	Single-Cell Microwell Platform Reveals Circulating Neural Cells as a Clinical Indicator for Patients with Blood-Brain Barrier Breakdown. <i>Research</i> , 2021, 2021, 9873545.	5.7	4
22	Agreement of novel hemodynamic imaging parameters for the acute and chronic stages of ischemic stroke: a matched-pair cohort study. <i>Neurosurgical Focus</i> , 2021, 51, E12.	2.3	3
23	Ponesimod protects against neuronal death by suppressing the activation of A1 astrocytes in early brain injury after experimental subarachnoid hemorrhage. <i>Journal of Neurochemistry</i> , 2021, 158, 880-897.	3.9	28
24	Automated Detection of Ischemic Stroke and Subsequent Patient Triage in Routinely Acquired Head CT. <i>Clinical Neuroradiology</i> , 2022, 32, 419-426.	1.9	2
25	CTRP1 Attenuates Cerebral Ischemia/Reperfusion Injury via the PERK Signaling Pathway. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 700854.	3.7	8
26	Practice variation in the informed consent procedure for thrombolysis in acute ischemic stroke: a survey among neurologists and neurology residents. <i>BMC Medical Ethics</i> , 2021, 22, 114.	2.4	6
27	Controversies in Imaging of Patients With Acute Ischemic Stroke: <i>AJR</i> Expert Panel Narrative Review. <i>American Journal of Roentgenology</i> , 2021, 217, 1027-1037.	2.2	8
28	Mobile Interventional Stroke Teams Improve Outcomes in the Early Time Window for Large Vessel Occlusion Stroke. <i>Stroke</i> , 2021, 52, e527-e530.	2.0	11
29	Optimal transfer paradigm for emergent large vessel occlusion strokes: recognition to recanalization in the RACECAT trial. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 97-99.	3.3	16
30	Time After Time: Fast and Slow Recovery After Stroke. <i>World Neurosurgery</i> , 2021, 145, 508-509.	1.3	0
31	Importance of sex and gender in ischaemic stroke and carotid atherosclerotic disease. <i>European Heart Journal</i> , 2022, 43, 460-473.	2.2	37
33	Time-Based Decision Making for Reperfusion in Acute Ischemic Stroke. <i>Frontiers in Neurology</i> , 2021, 12, 728012.	2.4	2
34	Cell therapy for ischemic stroke. <i>Ukrainian Neurosurgical Journal</i> , 2020, 26, 5-19.	0.2	3
35	Innovations in Prehospital Stroke Management Utilizing Mobile Stroke Units. <i>CONTINUUM Lifelong Learning in Neurology</i> , 2020, 26, 506-512.	0.8	4
36	Practice of integrated treatment process for acute ischaemic stroke in hospital coordinated by emergency stroke nurses. <i>Nursing Open</i> , 2021, , .	2.4	1
37	Nuevas perspectivas en el manejo prehospitalario del accidente cerebrovascular. <i>Neurologia Argentina</i> , 2020, 12, 260-270.	0.3	2
38	Collateral Circulation Augmentation and Neuroprotection as Adjuvant to Mechanical Thrombectomy in Acute Ischemic Stroke. <i>Neurology</i> , 2021, 97, S178-S184.	1.1	17
39	Stimulating the Facial Nerve to Treat Ischemic Stroke: A Systematic Review. <i>Frontiers in Neurology</i> , 2021, 12, 753182.	2.4	7

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40	Indications for Mechanical Thrombectomy for Acute Ischemic Stroke. <i>Neurology</i> , 2021, 97, S126-S136.	1.1	57
41	Imaging as a Selection Tool for Thrombectomy in Acute Ischemic Stroke. <i>Neurology</i> , 2021, 97, S52-S59.	1.1	5
43	Mobile Stroke Units: Current Evidence and Impact. <i>Current Neurology and Neuroscience Reports</i> , 2022, 22, 71-81.	4.2	7
44	Current State of the Art in Endovascular Stroke Treatment. <i>Neurologic Clinics</i> , 2022, 40, 309-319.	1.8	1
45	Immediate Recanalization of Largeâ€Vessel Occlusions by Tissue Plasminogen Activator Occurs in 28% of Patients Treated in a Mobile Stroke Unit. , 2022, 2, .		3
46	Acute ischemic stroke treatment model for Poland in the mechanical thrombectomy era â€“ which way to go?. <i>Postepy W Kardiologii Interwencyjnej</i> , 0, , .	0.2	1
47	Fast and slow progressors of infarct growth in basilar artery occlusion strokes. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, neurintsurg-2021-017394.	3.3	4
48	Pre-stroke Physical Activity and Cerebral Collateral Circulation in Ischemic Stroke: A Potential Therapeutic Relationship?. <i>Frontiers in Neurology</i> , 2022, 13, 804187.	2.4	5
49	Direct to angiosuite strategy versus standard workflow triage for endovascular therapy: systematic review and meta-analysis. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, e17-e25.	3.3	3
50	Longitudinal changes in the hypothalamicâ€“pituitaryâ€“adrenal axis and sympathetic nervous system are related to the prognosis of stroke. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	1
51	The robust UCATR algorithm enhances the specificity and sensitivity to detect the infarct of acute ischaemic stroke within 6 hours of onset via non-contrast computed tomography images. <i>BMC Neurology</i> , 2022, 22, .	1.8	0
52	Fatty Acid-Binding Proteins: Their Roles in Ischemic Stroke and Potential as Drug Targets. <i>International Journal of Molecular Sciences</i> , 2022, 23, 9648.	4.1	6
53	Diffusion MR Imaging of Large Vessel Occlusion Ischemic Stroke for Treatment Selection. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2022, 30, 363-369.	1.1	0
54	Unraveling the potential of endothelial progenitor cells as a treatment following ischemic stroke. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	5
55	Highly Visible Wallâ€“Timer to Reduce Endovascular Treatment Time for Stroke. , 2022, 2, .		1
56	Drip and Ship versus Mothership Model in the Middle Cerebral Artery Stroke: A Propensity-Matched Real-World Analysis Through National Inpatient Sample Data. <i>World Neurosurgery</i> , 2022, 167, e1103-e1114.	1.3	2
57	Telestroke Process at a Community Hospital: A Quality Improvement Project. <i>Journal of Emergency Nursing</i> , 2023, , .	1.0	0
58	Integrated transcriptomic and metabolomic analysis of cortical neurons reveals dysregulated lipid metabolism, enhanced glycolysis and activated HIF-1 signaling pathways in acute hypoxia. <i>Heliyon</i> , 2023, 9, e14949.	3.2	2

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59	Direct Transfer to the Neuroangiography Suite for Patients With Stroke. <i>Stroke</i> , 2023, 54, 1674-1684.	2.0	2
60	Interaction between intravenous thrombolysis and clinical outcome between slow and fast progressors undergoing mechanical thrombectomy: a post-hoc analysis of the SWIFT-DIRECT trial. <i>Journal of NeuroInterventional Surgery</i> , 2024, 16, 45-52.	3.3	2
61	Advanced Imaging in the Current Era of Acute Reperfusion Therapies. <i>Journal of Neurosonology and Neuroimaging</i> , 2023, 15, 1-23.	0.1	0
62	Impact on collateral flow of devices used for endovascular treatment of stroke: an in-vitro flow model. <i>Journal of NeuroInterventional Surgery</i> , 0, , jnis-2023-020602.	3.3	2
63	The Unfolded Protein Response: A Double-Edged Sword for Brain Health. <i>Antioxidants</i> , 2023, 12, 1648.	5.1	1
64	Association between pre-stroke physical fitness and global and motor outcomes after ischemic stroke. <i>Sport Sciences for Health</i> , 0, , .	1.3	0
66	Early and late basilar artery thrombectomy time window outcomes. <i>Frontiers in Neurology</i> , 0, 15, .	2.4	0