

Persistent Target Mismatch Profile >24 Hours After

Stroke

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Simultaneous alterations of oligodendrocyte-specific CNP, astrocyte-specific AQP4 and neuronal NF-L demarcate ischemic tissue after experimental stroke in mice. <i>Neuroscience Letters</i> , 2019, 711, 134405.	2.1	5
2	Imaging After Thrombolysis and Thrombectomy: Rationale, Modalities and Management Implications. <i>Current Neurology and Neuroscience Reports</i> , 2019, 19, 57.	4.2	9
3	Delayed recanalization in acute ischemic stroke patients: Late is better than never?. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2019, 39, 2536-2538.	4.3	9
4	Letter by Boulouis et al Regarding Article, "Results From DEFUSE 3: Good Collaterals Are Associated With Reduced Ischemic Core Growth but Not Neurologic Outcome". <i>Stroke</i> , 2019, 50, e165.	2.0	0
5	Response by de Havenon et al to Letter Regarding Article, "Results From DEFUSE 3: Good Collaterals Are Associated With Reduced Ischemic Core Growth but Not Neurologic Outcome". <i>Stroke</i> , 2019, 50, e166.	2.0	0
6	Risk Factors for Acute Ischemic Stroke Caused by Anterior Large Vessel Occlusion. <i>Stroke</i> , 2019, 50, 1074-1080.	2.0	25
8	Image-guided delayed recanalization of middle cerebral artery occlusion. <i>Neurological Sciences</i> , 2020, 41, 3783-3785.	1.9	1
9	Is there Still a Time Window in the Treatment of Acute Stroke?. <i>Current Treatment Options in Neurology</i> , 2020, 22, 1.	1.8	0
10	Interaction between time, ASPECTS, and clinical mismatch. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 911-914.	3.3	24
11	Mechanical Thrombectomy for Acute Stroke: Early versus Late Time Window Outcomes. <i>Journal of Neuroimaging</i> , 2020, 30, 315-320.	2.0	7
12	Endovascular thrombectomy: 31 hours from symptom onset. <i>Practical Neurology</i> , 2020, 20, 80-81.	1.1	1
13	A non-human primate model of stroke reproducing endovascular thrombectomy and allowing long-term imaging and neurological read-outs. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 745-760.	4.3	16
14	What predicts poor outcome after successful thrombectomy in late time windows?. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 421-425.	3.3	39
15	Endovascular Treatment After Stroke Due to Large Vessel Occlusion for Patients Presenting Very Late From Time Last Known Well. <i>JAMA Neurology</i> , 2021, 78, 21.	9.0	41
16	Nitroglycerin Is Not Associated with Improved Cerebral Perfusion in Acute Ischemic Stroke. <i>Canadian Journal of Neurological Sciences</i> , 2021, 48, 349-357.	0.5	2
17	Understanding of pathophysiology and optimal treatment for anterior circulation large vessel occlusion beyond 24 h from onset of stroke. <i>Journal of Innovative Optical Health Sciences</i> , 2021, 16, 881-885.	1.0	2
18	Recanalization Therapy for Acute Ischemic Stroke with Large Vessel Occlusion: Where We Are and What Comes Next?. <i>Translational Stroke Research</i> , 2021, 12, 369-381.	4.2	22
19	Expanding indications for endovascular thrombectomy-how to leave no patient behind. <i>Therapeutic Advances in Neurological Disorders</i> , 2021, 14, 175628642199890.	3.5	17

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20	Effect of Oxygen Extraction (Brush-Sign) on Baseline Core Infarct Depends on Collaterals (HIR). <i>Frontiers in Neurology</i> , 2020, 11, 618765.	2.4	7
21	Clinical Outcomes and Identification of Patients With Persistent Penumbra Profiles Beyond 24 Hours From Last Known Well. <i>Stroke</i> , 2021, 52, 838-849.	2.0	12
22	Clinical effectiveness of endovascular stroke treatment in the early and extended time windows. <i>International Journal of Stroke</i> , 2022, 17, 389-399.	5.9	7
23	Low Hypoperfusion Intensity Ratio Is Associated with a Favorable Outcome Even in Large Ischemic Core and Delayed Recanalization Time. <i>Journal of Clinical Medicine</i> , 2021, 10, 1869.	2.4	7
24	Computed Tomographyâ€‘Based Imaging Algorithms for Patient Selection in Acute Ischemic Stroke. <i>Neuroimaging Clinics of North America</i> , 2021, 31, 235-250.	1.0	3
25	The core/penumbra model: implications for acute stroke treatment and patient selection in 2021. <i>European Journal of Neurology</i> , 2021, 28, 2794-2803.	3.3	18
26	Clinical characteristics of fast and slow progressors of infarct growth in anterior circulation large vessel occlusion stroke. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 1517-1522.	4.3	7
27	Safety and efficacy of intravascular therapy in patients with progressive stroke caused by intracranial large vessel occlusion exceeding the time window of 24 hours. <i>Neurological Research</i> , 2021, 43, 1031-1039.	1.3	4
28	Predictors of Early and Late Infarct Growth in DEFUSE 3. <i>Frontiers in Neurology</i> , 2021, 12, 699153.	2.4	6
29	Occult blood flow patterns distal to an occluded artery in acute ischemic stroke. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2022, 42, 292-302.	4.3	5
30	Imaging selection for reperfusion therapy in acute ischemic stroke beyond the conventional time window. <i>Journal of Neurology</i> , 2022, 269, 1715-1723.	3.6	3
31	Endovascular treatment beyond 24 hours from the onset of acute ischemic stroke: the Italian Registry of Endovascular Thrombectomy in Acute Stroke (IRETAS). <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 1186-1188.	3.3	8
32	Hyperbaric oxygen therapy after acute ischemic stroke with large penumbra: a case report. <i>Egyptian Journal of Neurology, Psychiatry and Neurosurgery</i> , 2020, 56, .	1.0	0
33	Perfusion Imaging Collateral Scores Predict Infarct Growth in Non-Reperfused DEFUSE 3 Patients. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106208.	1.6	14
34	Indications for Mechanical Thrombectomy for Acute Ischemic Stroke. <i>Neurology</i> , 2021, 97, S126-S136.	1.1	57
35	Recent Advances in Thrombolysis and Thrombectomy in Acute Ischemic Stroke Treatment: Neurologistâ€™s and Interventional Neuroradiologistâ€™s Perspective. , 0, , .		0
36	Basilar artery on computed tomography angiography score and clinical outcomes in acute basilar artery occlusion. <i>Journal of Neurology</i> , 2022, 269, 3810-3820.	3.6	2
37	A Renaissance in Modern and Future Endovascular Stroke Care. <i>Neurosurgery Clinics of North America</i> , 2022, 33, 169-183.	1.7	0

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39	Hypoperfusion intensity ratio correlates with clinical outcome of endovascular thrombectomy in acute ischaemic stroke patients with late therapeutic window. <i>Clinical Radiology</i> , 2022, 77, 570-576.	1.1	4
40	Persistent perfusion abnormalities at day 1 correspond to different clinical trajectories after stroke. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, e26-e32.	3.3	4
41	Collateral Status and Outcomes after Thrombectomy. <i>Translational Stroke Research</i> , 2023, 14, 22-37.	4.2	11
42	Ischemic Lesion Growth in Patients with a Persistent Target Mismatch After Large Vessel Occlusion. <i>Clinical Neuroradiology</i> , 0, , .	1.9	0
43	Macrophage Infiltration Reduces Neurodegeneration and Improves Stroke Recovery after Delayed Recanalization in Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-18.	4.0	3
44	Early effect of thrombolysis on structural brain network organisation after anterior circulation stroke in the randomized WAKEUP trial. <i>Human Brain Mapping</i> , 2022, 43, 5053-5065.	3.6	1
45	Value of CT Perfusion for Collateral Status Assessment in Patients with Acute Ischemic Stroke. <i>Diagnostics</i> , 2022, 12, 3014.	2.6	4
46	Follow-Up Infarct Volume Prediction by CTP-Based Hypoperfusion Index, and the Discrepancy between Small Follow-Up Infarct Volume and Poor Functional Outcome—A Multicenter Study. <i>Diagnostics</i> , 2023, 13, 152.	2.6	0
47	Association of Endovascular Thrombectomy vs Medical Management With Functional and Safety Outcomes in Patients Treated Beyond 24 Hours of Last Known Well. <i>JAMA Neurology</i> , 2023, 80, 172.	9.0	26
48	Case Report: Successful Anterior Circulation Thrombectomy After 24 Hours in an Adolescent. <i>Pediatric Neurology</i> , 2023, 143, 64-67.	2.1	1
49	Association between computed tomography perfusion and the effect of intravenous alteplase prior to endovascular treatment in acute ischemic stroke. <i>Neuroradiology</i> , 2023, 65, 1053-1061.	2.2	1
50	Neuroimaging of Acute Ischemic Stroke: Multimodal Imaging Approach for Acute Endovascular Therapy. <i>Journal of Stroke</i> , 2023, 25, 55-71.	3.2	15
51	Mechanical thrombectomy for acute large vessel occlusion stroke beyond 24h. <i>Journal of the Neurological Sciences</i> , 2023, 447, 120594.	0.6	1
52	Endovascular Thrombectomy Versus Best Medical Management Beyond 24 Hours From Last Known Well in Acute Ischemic Stroke Due to Large Vessel Occlusion. , 2023, 3, .		0
53	Safety and efficacy of endovascular recanalization in patients with mild anterior stroke due to large-vessel occlusion exceeding 24 hours. <i>International Journal of Neuroscience</i> , 0, , 1-10.	1.6	0
55	Association between blood pressure and endovascular treatment outcomes differs by baseline perfusion and reperfusion status. <i>Scientific Reports</i> , 2023, 13, .	3.3	0
56	Endovascular treatment for acute ischemic stroke beyond the 24-h time window: Selection by target mismatch profile. <i>International Journal of Stroke</i> , 2024, 19, 305-313.	5.9	1
57	Endovascular Reperfusion Therapy in Minor Stroke with Neurologic Deterioration beyond 24 Hours from Onset. <i>Neurointervention</i> , 0, , .	0.8	0

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58	Endovascular therapy beyond 24â€”hours for anterior circulation large vessel occlusion or stenosis in acute ischemic stroke: a retrospective study. <i>Frontiers in Neurology</i> , 0, 14, .	2.4	0
59	Excellent Recanalization and Small Core Volumes Are Associated With Favorable AM-PAC Score in Patients With Acute Ischemic Stroke Secondary to Large Vessel Occlusion. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2023, 5, 100306.	0.9	2