Carlos Laredo

List of Publications by Year
in descending order

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34 papers	1,328 citations	430843 18 h-index	377849 34 g-index
34 all docs	34 docs citations	34 times ranked	2586 citing authors

#	Article	IF	Citations
1	Effect of Intra-arterial Alteplase vs Placebo Following Successful Thrombectomy on Functional Outcomes in Patients With Large Vessel Occlusion Acute Ischemic Stroke. JAMA - Journal of the American Medical Association, 2022, 327, 826.	7.4	132
2	Clinical and therapeutic variables may influence the association between infarct core predicted by CT perfusion and clinical outcome in acute stroke. European Radiology, 2022, 32, 4510-4520.	4.5	4
3	Characterization of Subarachnoid Hyperdensities After Thrombectomy for Acute Stroke Using Dual-Energy CT. Neurology, 2022, 98, .	1.1	10
4	Clinical improvement within 24 hours from mechanical thrombectomy as a predictor of long-term functional outcome in a multicenter population-based cohort of patients with ischemic stroke. Journal of NeuroInterventional Surgery, 2021, 13, 119-123.	3.3	8
5	Susceptibility Vessel Sign in Deep Perforating Arteries in Patients with Recent Small Subcortical Infarcts. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105415.	1.6	6
6	The Chemical Optimization of Cerebral Embolectomy trial: Study protocol. International Journal of Stroke, 2021, 16, 110-116.	5.9	15
7	The accuracy of ischemic core perfusion thresholds varies according to time to recanalization in stroke patients treated with mechanical thrombectomy: A comprehensive whole-brain computed tomography perfusion study. Journal of Cerebral Blood Flow and Metabolism, 2020, 40, 966-977.	4.3	25
8	Benefit from mechanical thrombectomy in acute ischemic stroke with fast and slow progression. Journal of NeuroInterventional Surgery, 2020, 12, 132-135.	3.3	13
9	Carotid stent occlusion after emergent stenting in acute ischemic stroke: Incidence, predictors and clinical relevance. Atherosclerosis, 2020, 313, 8-13.	0.8	13
10	Value of Vascular and Non-Vascular Pattern on Computed Tomography Perfusion in Patients With Acute Isolated Aphasia. Stroke, 2020, 51, 2480-2487.	2.0	6
11	Deep Learning Based Software to Identify Large Vessel Occlusion on Noncontrast Computed Tomography. Stroke, 2020, 51, 3133-3137.	2.0	47
12	Elevated glucose is associated with hemorrhagic transformation after mechanical thrombectomy in acute ischemic stroke patients with severe pretreatment hypoperfusion. Scientific Reports, 2020, 10, 10588.	3.3	11
13	â€œIncidence and Clinico-Radiological Correlations of Early Arterial Reocclusion After Successful Thrombectomy in Acute Ischemic Strokeâ€• Translational Stroke Research, 2020, 11, 1314-1321.	4.2	10
14	Acute Stroke Care Is at Risk in the Era of COVID-19. Stroke, 2020, 51, 1991-1995.	2.0	210
15	Leukoaraiosis May Confound the Interpretation of CT Perfusion in Patients Treated with Mechanical Thrombectomy for Acute Ischemic Stroke. American Journal of Neuroradiology, 2019, 40, 1323-1329.	2.4	10
16	Leukocytes, Collateral Circulation, and Reperfusion in Ischemic Stroke Patients Treated With Mechanical Thrombectomy. Stroke, 2019, 50, 3456-3464.	2.0	69
17	Letter by RenÃº et al Regarding Article, â€œFrequency of Blood-Brain Barrier Disruption Postendovascular Therapy and Multiple Thrombectomy Passes in Acute Ischemic Stroke Patientsâ€• Stroke, 2019, 50, e311.	2.0	1
18	Relevance of Collaterals for the Success of Neuroprotective Therapies in Acute Ischemic Stroke: Insights from the Randomized URICO-ICTUS Trial. Cerebrovascular Diseases, 2019, 47, 171-177.	1.7	10

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19	Timing and Relevance of Clinical Improvement After Mechanical Thrombectomy in Patients With Acute Ischemic Stroke. Stroke, 2019, 50, 1467-1472.	2.0	24
20	Greater infarct growth limiting effect of mechanical thrombectomy in stroke patients with poor collaterals. Journal of NeuroInterventional Surgery, 2019, 11, 989-993.	3.3	22
21	Cerebral perfusion and compensatory blood supply in patients with recent small subcortical infarcts. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 1326-1335.	4.3	16
22	Adrenal hormones and circulating leukocyte subtypes in stroke patients treated with reperfusion therapy. Brain, Behavior, and Immunity, 2018, 70, 346-353.	4.1	11
23	Prognostic Significance of Infarct Size and Location: The Case of Insular Stroke. Scientific Reports, 2018, 8, 9498.	3.3	59
24	T Cells Prevent Hemorrhagic Transformation in Ischemic Stroke by P-Selectin Binding. Arteriosclerosis, Thrombosis, and Vascular Biology, 2018, 38, 1761-1771.	2.4	38
25	Brain hemorrhage after endovascular reperfusion therapy of ischemic stroke: a threshold-finding whole-brain perfusion CT study. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 153-165.	4.3	25
26	Vessel Wall Enhancement and Bloodâ€“Cerebrospinal Fluid Barrier Disruption After Mechanical Thrombectomy in Acute Ischemic Stroke. Stroke, 2017, 48, 651-657.	2.0	62
27	Different Perfusion Patterns in a Patient with Acute Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, e83-e84.	1.6	2
28	Complete reperfusion is required for maximal benefits of mechanical thrombectomy in stroke patients. Scientific Reports, 2017, 7, 11636.	3.3	44
29	Neuroanatomical correlates of stroke-associated infection and stroke-induced immunodepression. Brain, Behavior, and Immunity, 2017, 60, 142-150.	4.1	37
30	Uric Acid Therapy Prevents Early Ischemic Stroke Progression. Stroke, 2016, 47, 2874-2876.	2.0	62
31	Improved Framework for Tractography Reconstruction of the Optic Radiation. PLoS ONE, 2015, 10, e0137064.	2.5	39
32	Relevance of Bloodâ€“Brain Barrier Disruption After Endovascular Treatment of Ischemic Stroke. Stroke, 2015, 46, 673-679.	2.0	96
33	Uric Acid Therapy Improves Clinical Outcome in Women With Acute Ischemic Stroke. Stroke, 2015, 46, 2162-2167.	2.0	103
34	Uric acid improves glucoseâ€driven oxidative stress in human ischemic stroke. Annals of Neurology, 2015, 77, 775-783.	5.3	88