

Pierre Seners

List of Publications by Year in descending order

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31
papers

1,194
citations

567281

15
h-index

501196

28
g-index

31
all docs

31
docs citations

31
times ranked

1683
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-treatment lesional volume in older stroke patients treated with endovascular treatment. <i>International Journal of Stroke</i> , 2022, 17, 1085-1092.	5.9	1
2	Endovascular treatment of ischemic stroke due to isolated internal carotid artery occlusion: ETIS registry data analysis. <i>Journal of Neurology</i> , 2022, , .	3.6	3
3	Small vessel disease and collaterals in ischemic stroke patients treated with thrombectomy. <i>Journal of Neurology</i> , 2022, 269, 4708-4716.	3.6	6
4	Perfusion Imaging and Clinical Outcome in Acute Minor Stroke With Large Vessel Occlusion. <i>Stroke</i> , 2022, 53, 3429-3438.	2.0	7
5	Benefit of firstâ€pass complete reperfusion in thrombectomy is mediated by limited infarct growth. <i>European Journal of Neurology</i> , 2021, 28, 124-131.	3.3	17
6	Early neurological deterioration following thrombolysis for minor stroke with isolated internal carotid artery occlusion. <i>European Journal of Neurology</i> , 2021, 28, 479-490.	3.3	21
7	Role of neuroimaging before reperfusion therapy. Part 1 â€“ IV thrombolysis â€“ Review. <i>Revue Neurologique</i> , 2021, 177, 908-918.	1.5	1
8	Intended Bridging Therapy or Intravenous Thrombolysis Alone in Minor Stroke With Basilar Artery Occlusion. <i>Stroke</i> , 2021, 52, 699-702.	2.0	13
9	Prediction of Early Neurological Deterioration in Individuals With Minor Stroke and Large Vessel Occlusion Intended for Intravenous Thrombolysis Alone. <i>JAMA Neurology</i> , 2021, 78, 321.	9.0	70
10	Impact of Repeated Clot Retrieval Attempts on Infarct Growth and Outcome After Ischemic Stroke. <i>Neurology</i> , 2021, 97, e444-e453.	1.1	13
11	Perfusion Imaging and Clinical Outcome in Acute Ischemic Stroke with Large Core. <i>Annals of Neurology</i> , 2021, 90, 417-427.	5.3	25
12	Questions on Predicting Early Neurological Deterioration in Patients With Minor Stroke and Large-Vessel Occlusionâ€”Reply. <i>JAMA Neurology</i> , 2021, 78, 1020.	9.0	5
13	Reply to â€œCore Penumbra Mismatch: An Independent Predictor of Stroke Poorer Outcomeâ€”, <i>Annals of Neurology</i> , 2021, 90, 855-856.	5.3	0
14	Relevance of Brain Regions' Eloquence Assessment in Patients With a Large Ischemic Core Treated With Mechanical Thrombectomy. <i>Neurology</i> , 2021, 97, e1975-e1985.	1.1	9
15	Relationships between brain perfusion and early recanalization after intravenous thrombolysis for acute stroke with large vessel occlusion. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020, 40, 667-677.	4.3	15
16	Bridging Therapy or <sc>IV</sc> Thrombolysis in Minor Stroke with Large Vessel Occlusion. <i>Annals of Neurology</i> , 2020, 88, 160-169.	5.3	47
17	Letter by Seners and Baron Regarding Article, â€œEffect of Interhospital Transfer on Endovascular Treatment for Acute Ischemic Strokeâ€”. <i>Stroke</i> , 2019, 50, e259.	2.0	0
18	White matter hyperintensity burden in patients with ischemic stroke treated with thrombectomy. <i>Neurology</i> , 2019, 93, e1498-e1506.	1.1	46

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19	Thrombus Length Predicts Lack of Post-Thrombolysis Early Recanalization in Minor Stroke With Large Vessel Occlusion. <i>Stroke</i> , 2019, 50, 761-764.	2.0	26
20	Revisiting "progressive stroke": incidence, predictors, pathophysiology, and management of unexplained early neurological deterioration following acute ischemic stroke. <i>Journal of Neurology</i> , 2018, 265, 216-225.	3.6	51
21	Do Fluid-Attenuated Inversion Recovery Vascular Hyperintensities Represent Good Collaterals before Reperfusion Therapy?. <i>American Journal of Neuroradiology</i> , 2018, 39, 77-83.	2.4	38
22	Design and Methodology of a Pilot Randomized Controlled Trial of Transcranial Direct Current Stimulation in Acute Middle Cerebral Artery Stroke (STICA). <i>Frontiers in Neurology</i> , 2018, 9, 816.	2.4	8
23	Post-Thrombolysis Recanalization in Stroke Referrals for Thrombectomy. <i>Stroke</i> , 2018, 49, 2975-2982.	2.0	41
24	Is Unexplained Early Neurological Deterioration After Intravenous Thrombolysis Associated With Thrombus Extension?. <i>Stroke</i> , 2017, 48, 348-352.	2.0	45
25	Mechanical Thrombectomy After Intravenous Thrombolysis vs Mechanical Thrombectomy Alone in Acute Stroke. <i>JAMA Neurology</i> , 2017, 74, 1014.	9.0	2
26	Clinical Scales Do Not Reliably Identify Acute Ischemic Stroke Patients With Large-Artery Occlusion. <i>Stroke</i> , 2016, 47, 1466-1472.	2.0	149
27	Incidence and Predictors of Early Recanalization After Intravenous Thrombolysis. <i>Stroke</i> , 2016, 47, 2409-2412.	2.0	207
28	Comparison between voxel-based and subtraction methods for measuring diffusion-weighted imaging lesion growth after thrombolysis. <i>International Journal of Stroke</i> , 2016, 11, 221-228.	5.9	16
29	Does Diffusion Lesion Volume Above 70 mL Preclude Favorable Outcome Despite Post-Thrombolysis Recanalization?. <i>Stroke</i> , 2016, 47, 1005-1011.	2.0	38
30	Incidence, causes and predictors of neurological deterioration occurring within 24h following acute ischaemic stroke: a systematic review with pathophysiological implications. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 87-94.	1.9	181
31	Unexplained Early Neurological Deterioration After Intravenous Thrombolysis. <i>Stroke</i> , 2014, 45, 2004-2009.	2.0	93