

Nicola Logallo

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

915
citations

687363

13
h-index

477307

29
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49
all docs

49
docs citations

49
times ranked

1270
citing authors

#	ARTICLE	IF	CITATIONS
1	Tenecteplase versus alteplase for management of acute ischaemic stroke (NOR-TEST): a phase 3, randomised, open-label, blinded endpoint trial. <i>Lancet Neurology</i> , The, 2017, 16, 781-788.	10.2	305
2	Recurrent ischemic stroke: Incidence, predictors, and impact on mortality. <i>Acta Neurologica Scandinavica</i> , 2019, 140, 3-8.	2.1	94
3	Prior Cancer in Patients with Ischemic Stroke: The Bergen NORSTROKE Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014, 23, 919-925.	1.6	53
4	NOR-SASS (Norwegian Sonothrombolysis in Acute Stroke Study). <i>Stroke</i> , 2017, 48, 335-341.	2.0	52
5	The Norwegian tenecteplase stroke trial (NOR-TEST): randomised controlled trial of tenecteplase vs. alteplase in acute ischaemic stroke. <i>BMC Neurology</i> , 2014, 14, 106.	1.8	44
6	Serum uric acid: neuroprotection in thrombolysis. The Bergen NORSTROKE study. <i>BMC Neurology</i> , 2011, 11, 114.	1.8	34
7	Therapeutic Potential of Tenecteplase in the Management of Acute Ischemic Stroke. <i>CNS Drugs</i> , 2015, 29, 811-818.	5.9	31
8	Safety and Outcomes of Tenecteplase in Moderate and Severe Ischemic Stroke. <i>Stroke</i> , 2019, 50, 1279-1281.	2.0	29
9	Five-year readmission and mortality differ by ischemic stroke subtype. <i>Journal of the Neurological Sciences</i> , 2019, 403, 31-37.	0.6	20
10	Thirty-day recurrence after ischemic stroke or TIA. <i>Brain and Behavior</i> , 2018, 8, e01108.	2.2	16
11	A pragmatic approach to sonothrombolysis in acute ischaemic stroke: the Norwegian randomised controlled sonothrombolysis in acute stroke study (NOR-SASS). <i>BMC Neurology</i> , 2015, 15, 110.	1.8	15
12	Short-Term Outcome of Spontaneous Intracerebral Hemorrhage in Algarve, Portugal: Retrospective Hospital-Based Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 346-351.	1.6	15
13	Safety and predictors of stroke mimics in The Norwegian Tenecteplase Stroke Trial (NOR-TEST). <i>International Journal of Stroke</i> , 2019, 14, 508-516.	5.9	15
14	Tenecteplase Versus Alteplase Between 3 and 4.5 Hours in Low National Institutes of Health Stroke Scale. <i>Stroke</i> , 2019, 50, 498-500.	2.0	15
15	Fine particulate air pollution and occurrence of spontaneous intracerebral hemorrhage in an area of low air pollution. <i>Clinical Neurology and Neurosurgery</i> , 2019, 176, 67-72.	1.4	14
16	Incidence and case-fatality from spontaneous intracerebral hemorrhage in a southern region of Portugal. <i>Journal of the Neurological Sciences</i> , 2017, 380, 74-78.	0.6	12
17	A stress-related explanation to the increased blood pressure and its course following ischemic stroke. <i>Vascular Health and Risk Management</i> , 2016, Volume 12, 435-442.	2.3	11
18	Discontinuation of External Ventricular Drainage in Patients with Hydrocephalus Following Aneurysmal Subarachnoid Hemorrhage - a Scandinavian Multi-institutional Survey. <i>Acta Neurochirurgica</i> , 2020, 162, 1363-1370.	1.7	11

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19	Tenecteplase versus alteplase after acute ischemic stroke at high age. <i>International Journal of Stroke</i> , 2021, 16, 295-299.	5.9	11
20	Incidence and Etiologies of Stroke Mimics After Incident Stroke or Transient Ischemic Attack. <i>Stroke</i> , 2019, 50, 2937-2940.	2.0	10
21	Short-Term Outcome and In-Hospital Complications After Acute Cerebral Infarcts in Multiple Arterial Territories. <i>Stroke</i> , 2019, 50, 3625-3627.	2.0	10
22	One-year versus five-year hospital readmission after ischemic stroke and TIA. <i>BMC Neurology</i> , 2019, 19, 15.	1.8	9
23	Clinical outcomes and safety profile of Tenecteplase in wake-up stroke. <i>Acta Neurologica Scandinavica</i> , 2020, 142, 475-479.	2.1	9
24	Prevalence of Intracranial Stenosis in a Norwegian Ischemic Stroke Population. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014, 23, 1611-1615.	1.6	8
25	Impaired cerebrovascular reactivity may predict delayed cerebral ischemia after aneurysmal subarachnoid hemorrhage. <i>Journal of the Neurological Sciences</i> , 2019, 407, 116539.	0.6	8
26	U-shaped relationship between hemoglobin level and severity of ischemic stroke. <i>Acta Neurologica Scandinavica</i> , 2019, 140, 56-61.	2.1	8
27	Dyslipidemia and rupture risk of intracranial aneurysms—a systematic review. <i>Neurosurgical Review</i> , 2021, 44, 3143-3150.	2.4	7
28	Novel Thrombolytics for Acute Ischemic Stroke: Challenges and Opportunities. <i>CNS Drugs</i> , 2016, 30, 101-108.	5.9	6
29	Persistent Microembolic Signals in the Cerebral Circulation on Transcranial Doppler after Intravenous Sulfur Hexafluoride Microbubble Infusion. <i>Journal of Neuroimaging</i> , 2020, 30, 146-149.	2.0	6
30	Continuous Local Intra-Arterial Nimodipine for the Treatment of Cerebral Vasospasm. <i>Journal of Neurological Surgery Reports</i> , 2015, 76, e75-e78.	0.6	5
31	Cerebrovascular reactivity after treatment of unruptured intracranial aneurysms — A transcranial Doppler sonography and acetazolamide study. <i>Journal of the Neurological Sciences</i> , 2016, 363, 97-103.	0.6	5
32	Effect of microbubble contrast on intracranial blood flow velocity assessed by transcranial Doppler. <i>Journal of Ultrasound</i> , 2014, 17, 21-26.	1.3	3
33	Hospital readmissions after spontaneous intracerebral hemorrhage in Southern Portugal. <i>Clinical Neurology and Neurosurgery</i> , 2018, 169, 144-148.	1.4	3
34	The Impact of Ischaemic Stroke Subtype on 30-day Hospital Readmissions. <i>Stroke Research and Treatment</i> , 2018, 2018, 1-7.	0.8	3
35	Time Course of Cerebrovascular Reactivity in Patients Treated for Unruptured Intracranial Aneurysms: A One-Year Transcranial Doppler and Acetazolamide Follow-Up Study. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	3
36	Clinical manifestation of acute cerebral infarcts in multiple arterial territories. <i>Brain and Behavior</i> , 2021, 11, e2296.	2.2	3

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37	The Course of Carotid Plaque Vulnerability Assessed by Advanced Neurosonology. <i>Frontiers in Neurology</i> , 2021, 12, 702657.	2.4	3
38	A Dark Side of Subcortical Diffusion-Weighted Lesions?. <i>Stroke</i> , 2014, 45, 2710-2716.	2.0	2
39	Predictors of long-term survival after spontaneous intracerebral hemorrhage in southern Portugal: A retrospective study of a community representative population. <i>Journal of the Neurological Sciences</i> , 2018, 394, 122-126.	0.6	2
40	Sex Differences in the Norwegian Tenecteplase Trial (NOR-TEST). <i>European Journal of Neurology</i> , 2021, , .	3.3	2
41	Clinical Importance of Temporal Bone Features for the Efficacy of Contrast-Enhanced Sonothrombolysis: a Retrospective Analysis of the NOR-SASS Trial. <i>Translational Stroke Research</i> , 2018, 9, 333-339.	4.2	1
42	Response by Novotny et al to Letters Regarding Article, "Short-Term Outcome and In-Hospital Complications After Acute Cerebral Infarcts in Multiple Arterial Territories". <i>Stroke</i> , 2020, 51, e15-e16.	2.0	1
43	Addressing Stroke Admissions During COVID-19 Pandemic Beyond Fear and Constraining Health Factors. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105693.	1.6	1
44	Relative Blood Flow Changes Measured Using Calibrated Frequency-Weighted Doppler Power at Different Hematocrit Levels. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 828-836.	1.5	0
45	Response to Commentary on "Short-Term Outcome of Spontaneous Intracerebral Hemorrhage in Algarve, Portugal: Retrospective Hospital-Based Study". <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1722.	1.6	0