

Annika Nordanstig

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

386
citations

759233

12
h-index

794594

19
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22
all docs

22
docs citations

22
times ranked

668
citing authors

#	ARTICLE	IF	CITATIONS
1	Per-pass analysis of acute ischemic stroke clots: impact of stroke etiology on extracted clot area and histological composition. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 1111-1116.	3.3	43
2	Editor's Choice "Very Urgent Carotid Endarterectomy is Associated with an Increased Procedural Risk: The Carotid Alarm Study. <i>European Journal of Vascular and Endovascular Surgery</i> , 2017, 54, 278-286.	1.5	40
3	Risk of Early Recurrent Stroke in Symptomatic Carotid Stenosis. <i>European Journal of Vascular and Endovascular Surgery</i> , 2015, 49, 137-144.	1.5	37
4	Maintenance of Acute Stroke Care Service During the COVID-19 Pandemic Lockdown. <i>Stroke</i> , 2021, 52, 1693-1701.	2.0	30
5	The administration of rtPA before mechanical thrombectomy in acute ischemic stroke patients is associated with a significant reduction of the retrieved clot area but it does not influence revascularization outcome. <i>Journal of Thrombosis and Thrombolysis</i> , 2021, 51, 545-551.	2.1	29
6	Risk of Recurrent Stroke in Patients with Symptomatic Mild (20-49% NASCET) Carotid Artery Stenosis. <i>European Journal of Vascular and Endovascular Surgery</i> , 2016, 52, 287-294.	1.5	27
7	Impact of the Swedish National Stroke Campaign on stroke awareness. <i>Acta Neurologica Scandinavica</i> , 2017, 136, 345-351.	2.1	23
8	Does prior administration of rtPA influence acute ischemic stroke clot composition? Findings from the analysis of clots retrieved with mechanical thrombectomy from the RESTORE registry. <i>Journal of Neurology</i> , 2022, 269, 1913-1920.	3.6	23
9	Public stroke awareness and intent to call 112 in Sweden. <i>Acta Neurologica Scandinavica</i> , 2014, 130, 400-404.	2.1	19
10	Do patients with large vessel occlusion ischemic stroke harboring prestroke disability benefit from thrombectomy?. <i>Journal of Neurology</i> , 2020, 267, 2667-2674.	3.6	19
11	Large Artery Atherosclerotic Clots are Larger than Clots of other Stroke Etiologies and have Poorer Recanalization rates. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105463.	1.6	17
12	Cohort profile: Thrombolysis in Ischemic Stroke Patients (TRISP): a multicentre research collaboration. <i>BMJ Open</i> , 2018, 8, e023265.	1.9	16
13	Evaluation of the Swedish National Stroke Campaign: A population-based time-series study. <i>International Journal of Stroke</i> , 2019, 14, 862-870.	5.9	12
14	Characterization of the "White" Appearing Clots that Cause Acute Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106127.	1.6	12
15	Obesity and the Risk of Cryptogenic Ischemic Stroke in Young Adults. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106380.	1.6	10
16	Outcomes after reperfusion therapies in patients with ACA stroke: A multicenter cohort study from the EVATRISP collaboration. <i>Journal of the Neurological Sciences</i> , 2022, 432, 120081.	0.6	8
17	Cancer and stroke: commonly encountered by clinicians, but little evidence to guide clinical approach. <i>Therapeutic Advances in Neurological Disorders</i> , 2022, 15, 175628642211063.	3.5	8
18	Editor's Choice "Effect of More Expedited Carotid Intervention on Recurrent Ischaemic Event Rate: A National Audit. <i>European Journal of Vascular and Endovascular Surgery</i> , 2018, 56, 467-474.	1.5	6

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19	EndoVascular treatment and Thrombolysis for Ischemic Stroke Patients (EVA-TRISP) registry: basis and methodology of a pan-European prospective ischaemic stroke revascularisation treatment registry. <i>BMJ Open</i> , 2021, 11, e042211.	1.9	4
20	Very Urgent Carotid Endarterectomy is Associated with an Increased Procedural Risk: The Carotid Alarm Study. <i>Journal of Vascular Surgery</i> , 2017, 66, 1305.	1.1	1
21	The Issue of Optimal Timing of Carotid Revascularisation Is Both Relevant and Unresolved. <i>European Journal of Vascular and Endovascular Surgery</i> , 2022, 63, 181-183.	1.5	1