Annika Nordanstig

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | 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. Journal of Neurology, 2022, 269, 1913-1920. | 3.6 | 23 |
| 2 | Outcomes after reperfusion therapies in patients with ACA stroke: A multicenter cohort study from the EVATRISP collaboration. Journal of the Neurological Sciences, 2022, 432, 120081. | 0.6 | 8 |
| 3 | The Issue of Optimal Timing of Carotid Revascularisation Is Both Relevant and Unresolved. European Journal of Vascular and Endovascular Surgery, 2022, 63, 181-183. | 1.5 | 1 |
| 4 | Obesity and the Risk of Cryptogenic Ischemic Stroke in Young Adults. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106380. | 1.6 | 10 |
| 5 | Cancer and stroke: commonly encountered by clinicians, but little evidence to guide clinical approach. Therapeutic Advances in Neurological Disorders, 2022, 15, 175628642211063. | 3.5 | 8 |
| 6 | Per-pass analysis of acute ischemic stroke clots: impact of stroke etiology on extracted clot area and histological composition. Journal of NeuroInterventional Surgery, 2021, 13, 1111-1116. | 3.3 | 43 |
| 7 | Large Artery Atherosclerotic Clots are Larger than Clots of other Stroke Etiologies and have Poorer Recanalization rates. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105463. | 1.6 | 17 |
| 8 | 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. Journal of Thrombosis and Thrombolysis, 2021, 51, 545-551. | 2.1 | 29 |
| 9 | Maintenance of Acute Stroke Care Service During the COVID-19 Pandemic Lockdown. Stroke, 2021, 52, 1693-1701. | 2.0 | 30 |
| 10 | EndoVAscular treatment and ThRombolysis for Ischemic Stroke Patients (EVA-TRISP) registry: basis and methodology of a pan-European prospective ischaemic stroke revascularisation treatment registry. BMJ Open, 2021, 11, e042211. | 1.9 | 4 |
| 11 | Characterization of the †White' Appearing Clots that Cause Acute Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 106127. | 1.6 | 12 |
| 12 | Do patients with large vessel occlusion ischemic stroke harboring prestroke disability benefit from thrombectomy?. Journal of Neurology, 2020, 267, 2667-2674. | 3.6 | 19 |
| 13 | Evaluation of the Swedish National Stroke Campaign: A population-based time-series study. International Journal of Stroke, 2019, 14, 862-870. | 5.9 | 12 |
| 14 | Cohort profile: Thrombolysis in Ischemic Stroke Patients (TRISP): a multicentre research collaboration. BMJ Open, 2018, 8, e023265. | 1.9 | 16 |
| 15 | Editor's Choice – Effect of More Expedited Carotid Intervention on Recurrent Ischaemic Event Rate: A National Audit. European Journal of Vascular and Endovascular Surgery, 2018, 56, 467-474. | 1.5 | 6 |
| 16 | Impact of the Swedish National Stroke Campaign on stroke awareness. Acta Neurologica Scandinavica, 2017, 136, 345-351. | 2.1 | 23 |
| 17 | Editor's Choice – Very Urgent Carotid Endarterectomy is Associated with an Increased Procedural Risk: The Carotid Alarm Study. European Journal of Vascular and Endovascular Surgery, 2017, 54, 278-286. | 1.5 | 40 |
| 18 | Very Urgent Carotid Endarterectomy is Associated with an Increased Procedural Risk: The Carotid Alarm Study. Journal of Vascular Surgery, 2017, 66, 1305. | 1.1 | 1 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Risk of Recurrent Stroke in Patients with Symptomatic Mild (20–49% NASCET) Carotid Artery Stenosis. European Journal of Vascular and Endovascular Surgery, 2016, 52, 287-294. | 1.5 | 27 |
| 20 | Risk of Early Recurrent Stroke in Symptomatic Carotid Stenosis. European Journal of Vascular and Endovascular Surgery, 2015, 49, 137-144. | 1.5 | 37 |
| 21 | Public stroke awareness and intent to call 112 in Sweden. Acta Neurologica Scandinavica, 2014, 130, 400-404. | 2.1 | 19 |