

# Annette Fromm

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7478431/publications.pdf>

Version: 2024-02-01

31  
papers

374  
citations

1040056

9  
h-index

839539

18  
g-index

31  
all docs

31  
docs citations

31  
times ranked

443  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Global Differences in Risk Factors, Etiology, and Outcome of Ischemic Stroke in Young Adults—A Worldwide Meta-analysis. <i>Neurology</i> , 2022, 98, .	1.1	28
3	Vascular risk factors and staging of atherosclerosis in patients and controls: The Norwegian Stroke in the Young Study. <i>European Stroke Journal</i> , 2022, 7, 289-298.	5.5	0
4	Tenecteplase versus alteplase for the management of acute ischaemic stroke in Norway (NOR-TEST 2). <i>Stroke</i> , 2022, 21, 511-519.	10.2	88
5	Clinical manifestation of acute cerebral infarcts in multiple arterial territories. <i>Brain and Behavior</i> , 2021, 11, e2296.	2.2	3
6	The Course of Carotid Plaque Vulnerability Assessed by Advanced Neurosonology. <i>Frontiers in Neurology</i> , 2021, 12, 702657.	2.4	3
7	The impact of age and 24-h blood pressure on arterial health in acute ischemic stroke patients: The Norwegian stroke in the young study. <i>Journal of Clinical Hypertension</i> , 2021, 23, 1922-1929.	2.0	3
8	Prevalence of atherosclerosis and association with 5-year outcome: The Norwegian Stroke in the Young Study. <i>European Stroke Journal</i> , 2021, 6, 374-384.	5.5	5
9	SiPP (Stroke in Pregnancy and Postpartum): A prospective, observational, international, multicentre study on pathophysiological mechanisms, clinical profile, management and outcome of cerebrovascular diseases in pregnant and postpartum women. <i>European Stroke Journal</i> , 2020, 5, 193-203.	5.5	6
10	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
11	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
12	Left ventricular myocardial dysfunction in young and middle-aged ischemic stroke patients. <i>Journal of Hypertension</i> , 2019, 37, 538-545.	0.5	8
13	Young ischaemic stroke incidence and demographic characteristics – The Norwegian stroke in the young study – A three-generation research program. <i>European Stroke Journal</i> , 2019, 4, 347-354.	5.5	10
14	Improved characterization of cerebral infarction using combined tissue T2 and high b-value diffusion MRI in post-thrombectomy patients: a feasibility study. <i>Acta Radiologica</i> , 2019, 60, 1294-1300.	1.1	2
15	Prevalence and covariates of uncontrolled hypertension in ischemic stroke survivors: the Norwegian stroke in the young study. <i>Blood Pressure</i> , 2018, 27, 173-180.	1.5	7
16	No time to hesitate in acute in-hospital stroke!. <i>European Journal of Neurology</i> , 2018, 25, 201-202.	3.3	1
17	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
18	Covariables and types of abnormal left ventricular geometry in nonelderly ischemic stroke survivors. <i>Journal of Hypertension</i> , 2018, 36, 1858-1864.	0.5	6

#	ARTICLE	IF	CITATIONS
19	P4930Hypertension is associated with subclinical left ventricular dysfunction in ischemic stroke survivors (the NOR-SYS study). <i>European Heart Journal</i> , 2017, 38, .	2.2	0
20	Can the cardiovascular family history reported by our patients be trusted? The Norwegian Stroke in the Young Study. <i>European Journal of Neurology</i> , 2016, 23, 154-159.	3.3	9
21	Atherosclerosis in Trial of Org 10172 in Acute Stroke Treatment Subtypes among Young and Middle-Aged Stroke Patients: The Norwegian Stroke in the Young Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 825-830.	1.6	9
22	Age dependency of ischaemic stroke subtypes and vascular risk factors in western Norway: the Bergen Norwegian Stroke Cooperation Study. <i>Acta Neurologica Scandinavica</i> , 2016, 133, 202-207.	2.1	40
23	Covariates of non-dipping and elevated night-time blood pressure in ischemic stroke patients: the Norwegian Stroke in the Young Study*. <i>Blood Pressure</i> , 2016, 25, 212-218.	1.5	11
24	A Family History of Stroke Is Associated with Increased Intima-Media Thickness in Young Ischemic Stroke - The Norwegian Stroke in the Young Study (NOR-SYS). <i>PLoS ONE</i> , 2016, 11, e0159811.	2.5	5
25	Stroke patientsâ€™ knowledge about cardiovascular family historyâ€”the Norwegian Stroke in the Young Study (NOR-SYS). <i>BMC Neurology</i> , 2015, 15, 30.	1.8	6
26	Early Vascular Aging in Young and Middle-Aged Ischemic Stroke Patients: The Norwegian Stroke in the Young Study. <i>PLoS ONE</i> , 2014, 9, e112814.	2.5	22
27	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
28	Risk factors and their impact on carotid intima-media thickness in young and middle-aged ischemic stroke patients and controls: The Norwegian Stroke in the Young Study. <i>BMC Research Notes</i> , 2014, 7, 176.	1.4	11
29	The Norwegian Stroke in the Young Study (NOR-SYS): Rationale and design. <i>BMC Neurology</i> , 2013, 13, 89.	1.8	21
30	A vascular approach to mild amnesic cognitive impairment: a pilot study. <i>Acta Neurologica Scandinavica</i> , 2013, 127, 73-76.	2.1	8
31	Comparison between Ischemic Stroke Patients <50 Years and â‰¥50 Years Admitted to a Single Centre: The Bergen Stroke Study. <i>Stroke Research and Treatment</i> , 2011, 2011, 1-8.	0.8	32