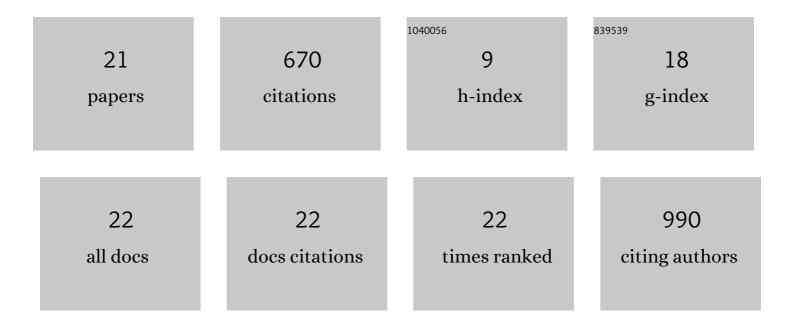
Lucas Di Meglio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4865410/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of COVIDâ€19 on thrombus composition and response to thrombolysis: Insights from a monocentric cohort population of COVIDâ€19 patients with acute ischemic stroke. Journal of Thrombosis and Haemostasis, 2022, 20, 919-928.	3.8	12
2	A Novel Mouse Model for Cerebral Venous Sinus Thrombosis. Translational Stroke Research, 2021, 12, 1055-1066.	4.2	8
3	Intravenous abciximab as a rescue therapy for immediate reocclusion after successful mechanical thrombectomy in acute ischemic stroke patients. Platelets, 2021, , 1-6.	2.3	3
4	NLRP3 Inflammasome Assembly in Neutrophils Is Supported by PAD4 and Promotes NETosis Under Sterile Conditions. Frontiers in Immunology, 2021, 12, 683803.	4.8	79
5	Carotid webs in large vessel occlusion stroke: Clinical, radiological and thrombus histopathological findings. Journal of the Neurological Sciences, 2021, 427, 117550.	0.6	11
6	Glenzocimab does not impact glycoprotein VI-dependent inflammatory hemostasis. Haematologica, 2021, 106, 2000-2003.	3.5	18
7	Modeling Large Vessel Occlusion Stroke for the Evaluation of Endovascular Therapy According to Thrombus Composition. Frontiers in Neurology, 2021, 12, 815814.	2.4	3
8	Selective inhibition of carboxypeptidase U may reduce microvascular thrombosis in rat experimental stroke. Journal of Thrombosis and Haemostasis, 2020, 18, 3325-3335.	3.8	5
9	DNA Content in Ischemic Stroke Thrombi Can Help Identify Cardioembolic Strokes Among Strokes of Undetermined Cause. Stroke, 2020, 51, 2810-2816.	2.0	17
10	Protective Effect of ApoA1 (Apolipoprotein A1)-Milano in a Rat Model of Large Vessel Occlusion Stroke. Stroke, 2020, 51, 1886-1890.	2.0	10
11	Twoâ€layered susceptibility vessel sign is associated with biochemically quantified thrombus red blood cell content. European Journal of Neurology, 2020, 27, 1264-1271.	3.3	7
12	Acute ischemic stroke thrombi have an outer shell that impairs fibrinolysis. Neurology, 2019, 93, e1686-e1698.	1.1	84
13	Intracranial Extension of Extracranial Vertebral Dissection Is Associated With an Increased Risk of Ischemic Events. Stroke, 2019, 50, 2231-2233.	2.0	10
14	Response by Di Meglio et al to Letter Regarding Article, "Intracranial Extension of Extracranial Vertebral Artery Dissection Is Associated With an Increased Risk of Ischemic Events― Stroke, 2019, 50, e327.	2.0	0
15	Hemorrhagic transformation after stroke: inter―and intrarater agreement. European Journal of Neurology, 2019, 26, 476-482.	3.3	15
16	Downstream Microvascular Thrombosis in Cortical Venules Is an Early Response to Proximal Cerebral Arterial Occlusion. Journal of the American Heart Association, 2018, 7, .	3.7	51
17	Thrombus Neutrophil Extracellular Traps Content Impair tPA-Induced Thrombolysis in Acute Ischemic Stroke. Stroke, 2018, 49, 754-757.	2.0	232
18	Thrombo-inflammation microvasculaire veineuse à la phase aiguë de l'accident ischémique cérébral. Archives Des Maladies Du Coeur Et Des Vaisseaux - Pratique, 2018, 2018, 16-19.	0.0	0

#	Article	IF	CITATIONS
19	Thrombolysis-resistant intracranial clot. Neurology, 2018, 90, 1075-1075.	1.1	9
20	Exacerbation of Thromboinflammation by Hyperglycemia Precipitates Cerebral Infarct Growth and Hemorrhagic Transformation. Stroke, 2017, 48, 1932-1940.	2.0	96
21	Diaphragm of the cervical arteries: an unsual cause of ischemic stroke in young adults. Sang Thrombose Vaisseaux, 2015, 27, 321-326.	0.1	Ο