

Lucia Stefanini

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,553
citations

331670

21
h-index

315739

38
g-index

62
all docs

62
docs citations

62
times ranked

2124
citing authors

#	ARTICLE	IF	CITATIONS
1	Flares of mixed cryoglobulinaemia vasculitis after vaccination against SARS-CoV-2. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 441-443.	0.9	12
2	Platelet and immune signature associated with a rapid response to the BNT162b2 mRNA COVID-19 vaccine. <i>Journal of Thrombosis and Haemostasis</i> , 2022, 20, 961-974.	3.8	12
3	Vaccine-induced immune thrombotic thrombocytopenia: a possible pathogenic role of ChAdOx1 nCoV-19 vaccine-encoded soluble SARS-CoV-2 spike protein. <i>Haematologica</i> , 2022, 107, 1687-1692.	3.5	10
4	Sex differences at the platelet-vascular interface. <i>Internal and Emergency Medicine</i> , 2022, 17, 1267-1276.	2.0	8
5	Oxidative stress mediated platelet activation in patients with congenital analbuminemia: Effect of albumin infusion. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 3090-3094.	3.8	4
6	Clinical course, management, and platelet activity assessment of splanchnic VITT: A case report. <i>Thrombosis Research</i> , 2021, 208, 14-17.	1.7	4
7	Monocyte-Platelet Aggregates Triggered by CD31 Molecule in Non-ST Elevation Myocardial Infarction: Clinical Implications in Plaque Rupture. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 741221.	2.4	2
8	Subcellular localization of Rap1 GTPase activator CalDAG-GEFI is orchestrated by interaction of its atypical C1 domain with membrane phosphoinositides. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 693-705.	3.8	6
9	Let's "brake" it down. <i>Blood</i> , 2020, 136, 1703-1705.	1.4	0
10	RAP GTPases and platelet integrin signaling. <i>Platelets</i> , 2019, 30, 41-47.	2.3	34
11	Small GTPases in megakaryocyte and platelet biology. <i>Platelets</i> , 2019, 30, 7-8.	2.3	2
12	Serum Albumin Is Inversely Associated With Portal Vein Thrombosis in Cirrhosis. <i>Hepatology Communications</i> , 2019, 3, 504-512.	4.3	53
13	Platelet Signal Transduction. , 2019, , 329-348.		5
14	Nox2-mediated platelet activation by glycoprotein (GP) VI: Effect of rivaroxaban alone and in combination with aspirin. <i>Biochemical Pharmacology</i> , 2019, 163, 111-118.	4.4	16
15	THU0206...ANTI-D4GDI ANTIBODIES ACTIVATE PLATELETS IN VITRO: A POSSIBLE LINK WITH THROMBOCYTOPENIA IN PRIMARY ANTIPHOSPHOLIPID SYNDROME. , 2019, , .		0
16	Antioxidant activity from extra virgin olive oil via inhibition of hydrogen peroxide-mediated NADPH-oxidase 2 activation. <i>Nutrition</i> , 2018, 55-56, 36-40.	2.4	13
17	Platelets at the vascular interface. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2018, 2, 27-33.	2.3	17
18	Blood hydrogen peroxide break-down activity in healthy subjects and in patients at risk of cardiovascular events. <i>Atherosclerosis</i> , 2018, 274, 29-34.	0.8	13

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19	Glucocorticoids impair platelet thromboxane biosynthesis in community-acquired pneumonia. <i>Pharmacological Research</i> , 2018, 131, 66-74.	7.1	10
20	Negative regulators of platelet activation and adhesion. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 220-230.	3.8	33
21	Small GTPase Rap1A/B Is Required for Lymphatic Development and Adrenomedullin-Induced Stabilization of Lymphatic Endothelial Junctions. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 2410-2422.	2.4	23
22	Functional redundancy between RAP1 isoforms in murine platelet production and function. <i>Blood</i> , 2018, 132, 1951-1962.	1.4	43
23	Extra Virgin Olive Oil and Cardiovascular Diseases: Benefits for Human Health. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2017, 18, 4-13.	1.2	95
24	GTPases. , 2017, , 263-284.		1
25	RAP1-GTPase signaling and platelet function. <i>Journal of Molecular Medicine</i> , 2016, 94, 13-19.	3.9	69
26	RASA3 is a critical inhibitor of RAP1-dependent platelet activation. <i>Journal of Clinical Investigation</i> , 2015, 125, 1419-1432.	8.2	113
27	Platelet signaling - blood's great balancing act. <i>Oncotarget</i> , 2015, 6, 19922-19923.	1.8	2
28	A talin mutant that impairs talin-integrin binding in platelets decelerates α IIb β 3 activation without pathological bleeding. <i>Blood</i> , 2014, 123, 2722-2731.	1.4	40
29	Premature Platelet Activation and Resistance to P2Y12 Inhibitors in Rasa3 Mutant Mice. <i>Blood</i> , 2014, 124, 91-91.	1.4	0
30	Platelet ITAM signaling. <i>Current Opinion in Hematology</i> , 2013, 20, 445-450.	2.5	44
31	Rap1-Rac1 Circuits Potentiate Platelet Activation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 434-441.	2.4	60
32	The Src Family Kinases and Protein Kinase C Synergize to Mediate Gq-dependent Platelet Activation. <i>Journal of Biological Chemistry</i> , 2012, 287, 41277-41287.	3.4	33
33	Key role of glycoprotein Ib/VI and von Willebrand factor in platelet activation-dependent fibrin formation at low shear flow. <i>Blood</i> , 2011, 117, 651-660.	1.4	62
34	The kinetics of α IIb β 3 activation determines the size and stability of thrombi in mice: implications for antiplatelet therapy. <i>Blood</i> , 2011, 117, 1005-1013.	1.4	71
35	CalDAG-GEFI deficiency protects mice in a novel model of Fc γ RIIA-mediated thrombosis and thrombocytopenia. <i>Blood</i> , 2011, 118, 1113-1120.	1.4	61
36	p38 mitogen-activated protein kinase activation during platelet storage: consequences for platelet recovery and hemostatic function in vivo. <i>Blood</i> , 2010, 115, 1835-1842.	1.4	90

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37	CalDAG-GEFI and platelet activation. <i>Platelets</i> , 2010, 21, 239-243.	2.3	42
38	STIM1 Deficiency Results In Impaired Platelet Procoagulant Activity and Protection From Arterial Thrombosis. <i>Blood</i> , 2010, 116, 485-485.	1.4	13
39	Critical Role of CalDAG-GEFI In Fc γ RIIa-Dependent Platelet Activation and Thrombosis. <i>Blood</i> , 2010, 116, 3196-3196.	1.4	0
40	Novel molecules in calcium signaling in platelets. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 187-190.	3.8	89
41	Genetic evidence for a predominant role of PI3K γ catalytic activity in ITAM- and integrin-mediated signaling in platelets. <i>Blood</i> , 2009, 114, 2193-2196.	1.4	132
42	CalDAG-GEFI is at the nexus of calcium-dependent platelet activation. <i>Blood</i> , 2009, 114, 2506-2514.	1.4	134
43	Revised Model for Platelet Adhesion to Collagen.. <i>Blood</i> , 2009, 114, 2999-2999.	1.4	0
44	The Signaling Molecule CalDAG-GEFI Represents a Novel Target for Antithrombotic Therapy.. <i>Blood</i> , 2009, 114, 1077-1077.	1.4	0
45	Role of CalDAG-GEFI in Calcium-Dependent Thromboxane A ₂ Generation. <i>Blood</i> , 2008, 112, 2852-2852.	1.4	0
46	Genetic Evidence for a Predominant Role of PI3K γ In ITAM α and Integrin-Mediated Signaling in Platelets. <i>Blood</i> , 2008, 112, 410-410.	1.4	0
47	A new role for Fc γ RIIA in the potentiation of human platelet activation induced by weak stimulation. <i>Cellular Signalling</i> , 2006, 18, 861-870.	3.6	29
48	Tyrosine Phosphorylation-Independent Activation of PLC β 2 Downstream Integrin α 2 β 1 in Platelets: A Possible Role for the Small GTPase Rac.. <i>Blood</i> , 2006, 108, 1532-1532.	1.4	0
49	Pathogenetic mechanisms of hematological abnormalities of patients with MYH9 mutations. <i>Human Molecular Genetics</i> , 2005, 14, 3169-3178.	2.9	52
50	A New Role for Fc γ RIIA in the Potentiation of Human Platelet Activation Induced by Weak Stimulation.. <i>Blood</i> , 2005, 106, 1648-1648.	1.4	0