

Francescopaolo Granata

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

2,365
citations

236925

25
h-index

276875

41
g-index

41
all docs

41
docs citations

41
times ranked

2897
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Mast Cells MASTers in Cancer?. <i>Frontiers in Immunology</i> , 2017, 8, 424.	4.8	243
2	Vascular endothelial growth factors synthesized by human lung mast cells exert angiogenic effects. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 1142-1149.e5.	2.9	186
3	Angiogenesis and lymphangiogenesis in inflammatory skin disorders. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 144-153.	1.2	141
4	Histamine Induces Exocytosis and IL-6 Production from Human Lung Macrophages Through Interaction with H1 Receptors. <i>Journal of Immunology</i> , 2001, 166, 4083-4091.	0.8	135
5	Activation of Cytokine Production by Secreted Phospholipase A2 in Human Lung Macrophages Expressing the M-Type Receptor. <i>Journal of Immunology</i> , 2005, 174, 464-474.	0.8	130
6	Production of Vascular Endothelial Growth Factors from Human Lung Macrophages Induced by Group IIA and Group X Secreted Phospholipases A2. <i>Journal of Immunology</i> , 2010, 184, 5232-5241.	0.8	111
7	The Intriguing Role of Interleukin 13 in the Pathophysiology of Asthma. <i>Frontiers in Pharmacology</i> , 2019, 10, 1387.	3.5	104
8	Human lung-resident macrophages express CB1 and CB2 receptors whose activation inhibits the release of angiogenic and lymphangiogenic factors. <i>Journal of Leukocyte Biology</i> , 2016, 99, 531-540.	3.3	98
9	Mast cells and basophils in inflammatory and tumor angiogenesis and lymphangiogenesis. <i>European Journal of Pharmacology</i> , 2016, 778, 146-151.	3.5	95
10	Innate effector cells in angiogenesis and lymphangiogenesis. <i>Current Opinion in Immunology</i> , 2018, 53, 152-160.	5.5	92
11	Secretory Phospholipases A2 Induce β -Glucuronidase Release and IL-6 Production from Human Lung Macrophages. <i>Journal of Immunology</i> , 2000, 164, 4908-4915.	0.8	88
12	Physiological Roles of Mast Cells: Collegium Internationale Allergologicum Update 2019. <i>International Archives of Allergy and Immunology</i> , 2019, 179, 247-261.	2.1	75
13	Controversial role of mast cells in skin cancers. <i>Experimental Dermatology</i> , 2017, 26, 11-17.	2.9	69
14	Group V Secreted Phospholipase A2 Induces the Release of Proangiogenic and Antiangiogenic Factors by Human Neutrophils. <i>Frontiers in Immunology</i> , 2017, 8, 443.	4.8	65
15	Signaling events involved in cytokine and chemokine production induced by secretory phospholipase A ₂ in human lung macrophages. <i>European Journal of Immunology</i> , 2006, 36, 1938-1950.	2.9	64
16	Lung mast cells are a source of secreted phospholipases A2. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 558-565.e3.	2.9	63
17	Secretory phospholipases A2 induce cytokine release from blood and synovial fluid monocytes. <i>European Journal of Immunology</i> , 2002, 32, 67-76.	2.9	59
18	Secretory Phospholipases A2 Activate Selective Functions in Human Eosinophils. <i>Journal of Immunology</i> , 2003, 170, 3279-3288.	0.8	55

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19	Secretory Phospholipases A2 as Multivalent Mediators of Inflammatory and Allergic Disorders. <i>International Archives of Allergy and Immunology</i> , 2003, 131, 153-163.	2.1	45
20	GM-CSF and IL-3 Modulate Human Monocyte TNF- α Production and Renewal in In Vitro Models of Trained Immunity. <i>Frontiers in Immunology</i> , 2017, 7, 680.	4.8	38
21	Secreted phospholipases A2: A proinflammatory connection between macrophages and mast cells in the human lung. <i>Immunobiology</i> , 2009, 214, 811-821.	1.9	37
22	IL-3 synergises with basophil-derived IL-4 and IL-13 to promote the alternative activation of human monocytes. <i>European Journal of Immunology</i> , 2015, 45, 2042-2051.	2.9	37
23	Basophils and Skin Disorders. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1202-1210.	0.7	33
24	Immunopharmacological modulation of mast cells. <i>Current Opinion in Pharmacology</i> , 2014, 17, 45-57.	3.5	32
25	Human heart as a shock organ in anaphylaxis. <i>Allergo Journal International</i> , 2014, 23, 60-66.	2.0	28
26	Common Variable Immunodeficiency and Autoimmune Diseases: A Retrospective Study of 95 Adult Patients in a Single Tertiary Care Center. <i>Frontiers in Immunology</i> , 2021, 12, 652487.	4.8	27
27	Lipopolysaccharide-Elicited TSLPR Expression Enriches a Functionally Discrete Subset of Human CD14+ CD1c+ Monocytes. <i>Journal of Immunology</i> , 2017, 198, 3426-3435.	0.8	26
28	Immunoglobulin replacement therapy in primary and secondary antibody deficiency: The correct clinical approach. <i>International Immunopharmacology</i> , 2017, 52, 136-142.	3.8	23
29	Real-life evidence of low-dose mepolizumab efficacy in EGPA: a case series. <i>Respiratory Research</i> , 2021, 22, 185.	3.6	22
30	The role of mast cell-derived secreted phospholipases A2 in respiratory allergy. <i>Biochimie</i> , 2010, 92, 588-593.	2.6	21
31	Preliminaries. <i>Chemical Immunology and Allergy</i> , 2013, 99, I-XII.	1.7	20
32	Secreted Phospholipases A2 in Hereditary Angioedema With C1-Inhibitor Deficiency. <i>Frontiers in Immunology</i> , 2018, 9, 1721.	4.8	19
33	Phenotypic and Functional Heterogeneity of Low-Density and High-Density Human Lung Macrophages. <i>Biomedicines</i> , 2021, 9, 505.	3.2	16
34	HIV-1 Nef promotes migration and chemokine synthesis of human basophils and mast cells through the interaction with CXCR4. <i>Clinical and Molecular Allergy</i> , 2016, 14, 15.	1.8	14
35	Macrophage-polarizing stimuli differentially modulate the inflammatory profile induced by the secreted phospholipase A2 group IA in human lung macrophages. <i>Cytokine</i> , 2021, 138, 155378.	3.2	13
36	Immunosuppressive Treatment in Antiphospholipid Syndrome: Is It Worth It?. <i>Biomedicines</i> , 2021, 9, 132.	3.2	11

#	ARTICLE	IF	CITATIONS
37	The N-Formyl Peptide Receptors and Rheumatoid Arthritis: A Dangerous Liaison or Confusing Relationship?. <i>Frontiers in Immunology</i> , 2021, 12, 685214.	4.8	9
38	Simplexide Induces CD1d-Dependent Cytokine and Chemokine Production from Human Monocytes. <i>PLoS ONE</i> , 2014, 9, e111326.	2.5	8
39	Novel Biological Therapies in Severe Asthma: Targeting the Right Trait. <i>Current Medicinal Chemistry</i> , 2019, 26, 2801-2822.	2.4	6
40	Predictive Response to Immunotherapy Score: A Useful Tool for Identifying Eligible Patients for Allergen Immunotherapy. <i>Biomedicines</i> , 2022, 10, 971.	3.2	4
41	Clinical features and burden of genital attacks in hereditary angioedema. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 643-644.e2.	3.8	3