

AnalÃ- a Silvina Trevani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1078713/publications.pdf>

Version: 2024-02-01

37
papers

1,258
citations

394421

19
h-index

377865

34
g-index

38
all docs

38
docs citations

38
times ranked

2302
citing authors

#	ARTICLE	IF	CITATIONS
1	Neutrophil autophagy during human active tuberculosis is modulated by SLAMF1. <i>Autophagy</i> , 2021, 17, 2629-2638.	9.1	16
2	In Vitro Identification and Isolation of Human Neutrophil Extracellular Traps. <i>Methods in Molecular Biology</i> , 2021, 2255, 97-117.	0.9	2
3	Interplay between neutrophils and trophoblast cells conditions trophoblast function and triggers vascular transformation signals. <i>Journal of Cellular Physiology</i> , 2020, 235, 3592-3603.	4.1	8
4	The effect of ibrutinib on neutrophil and γ T cell functions. <i>Leukemia and Lymphoma</i> , 2020, 61, 2409-2418.	1.3	16
5	Modulation of γ T cell activation by neutrophil elastase. <i>Immunology</i> , 2018, 153, 225-237.	4.4	16
6	Trophoblast cells inhibit neutrophil extracellular trap formation and enhance apoptosis through vasoactive intestinal peptide-mediated pathways. <i>Human Reproduction</i> , 2017, 32, 55-64.	0.9	20
7	Neutrophils from chronic lymphocytic leukemia patients exhibit an increased capacity to release extracellular traps (NETs). <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 77-89.	4.2	48
8	Desiccating stress-induced disruption of ocular surface immune tolerance drives dry eye disease. <i>Clinical and Experimental Immunology</i> , 2016, 184, 248-256.	2.6	70
9	A <i>Brucella</i> spp. Protease Inhibitor Limits Antigen Lysosomal Proteolysis, Increases Cross-Presentation, and Enhances CD8+ T Cell Responses. <i>Journal of Immunology</i> , 2016, 196, 4014-4029.	0.8	32
10	Mucosal tolerance disruption favors disease progression in an extraorbital lacrimal gland excision model of murine dry eye. <i>Experimental Eye Research</i> , 2016, 151, 19-22.	2.6	26
11	Induction of Neutrophil Extracellular Traps in Shiga Toxin-Associated Hemolytic Uremic Syndrome. <i>Journal of Innate Immunity</i> , 2016, 8, 400-411.	3.8	39
12	<i>Staphylococcus aureus</i> Induces Shedding of IL-1RII in Monocytes and Neutrophils. <i>Journal of Innate Immunity</i> , 2016, 8, 284-298.	3.8	23
13	Neutrophils suppress γ T cell function. <i>European Journal of Immunology</i> , 2014, 44, 819-830.	2.9	56
14	Restoring Conjunctival Tolerance by Topical Nuclear Factor- κ B Inhibitors Reduces Preservative-Facilitated Allergic Conjunctivitis in Mice. , 2014, 55, 6116.		32
15	NADPH oxidase derived reactive oxygen species are involved in human neutrophil IL-1^2 secretion but not in inflammasome activation. <i>European Journal of Immunology</i> , 2013, 43, 3324-3335.	2.9	52
16	Mechanisms regulating neutrophil survival and cell death. <i>Seminars in Immunopathology</i> , 2013, 35, 423-437.	6.1	55
17	Immature mouse granulocytic myeloid cells are characterized by production of ficolin-B. <i>Molecular Immunology</i> , 2013, 56, 488-496.	2.2	13
18	Benzalkonium chloride breaks down conjunctival immunological tolerance in a murine model. <i>Mucosal Immunology</i> , 2013, 6, 24-34.	6.0	33

#	ARTICLE	IF	CITATIONS
19	Low extracellular pH stimulates the production of IL-1 ^{Î²} by human monocytes. <i>Cytokine</i> , 2012, 57, 258-268.	3.2	41
20	Flagellin delays spontaneous human neutrophil apoptosis. <i>Laboratory Investigation</i> , 2010, 90, 1049-1059.	3.7	31
21	Extracellular DNA: A Major Proinflammatory Component of <i>Pseudomonas aeruginosa</i> Biofilms. <i>Journal of Immunology</i> , 2010, 184, 6386-6395.	0.8	100
22	Regulation of neutrophil apoptosis by cytokines, pathogens and environmental stressors. <i>Frontiers in Bioscience - Landmark</i> , 2009, Volume, 2372.	3.0	13
23	Characterization of bacterial DNA binding to human neutrophil surface. <i>Laboratory Investigation</i> , 2008, 88, 926-937.	3.7	21
24	GM-CSF enhances a CpG-independent pathway of neutrophil activation triggered by bacterial DNA. <i>Molecular Immunology</i> , 2008, 46, 37-44.	2.2	9
25	<i>Mycobacterium tuberculosis</i> Sigma Factor E Regulon Modulates the Host Inflammatory Response. <i>Journal of Infectious Diseases</i> , 2008, 198, 877-885.	4.0	60
26	Extracellular Acidosis Triggers the Maturation of Human Dendritic Cells and the Production of IL-12. <i>Journal of Immunology</i> , 2007, 179, 1950-1959.	0.8	95
27	Extracellular Acidosis Induces Neutrophil Activation by a Mechanism Dependent on Activation of Phosphatidylinositol 3-Kinase/Akt and ERK Pathways. <i>Journal of Immunology</i> , 2006, 176, 1163-1171.	0.8	128
28	Analysis of the mechanisms involved in the stimulation of neutrophil apoptosis by tumour necrosis factor-alpha. <i>Immunology</i> , 2004, 113, 355-362.	4.4	23
29	The Impact of Extracellular Acidosis on Dendritic Cell Function. <i>Critical Reviews in Immunology</i> , 2004, 24, 363-384.	0.5	18
30	Bacterial DNA activates human neutrophils by a CpG-independent pathway. <i>European Journal of Immunology</i> , 2003, 33, 3164-3174.	2.9	96
31	Downregulation of Mac-1 Expression in Monocytes by Surface-Bound IgG. <i>Scandinavian Journal of Immunology</i> , 2003, 57, 35-44.	2.7	4
32	Human Platelets Produce Granulocyte-Macrophage Colony-Stimulating Factor and Delay Eosinophil Apoptosis. <i>Laboratory Investigation</i> , 2003, 83, 589-598.	3.7	18
33	Stimulation of neutrophil apoptosis by immobilized IgA. <i>Journal of Leukocyte Biology</i> , 2002, 72, 685-91.	3.3	10
34	Immune complexes inhibit apoptosis of chronic lymphocytic leukaemia B cells. <i>British Journal of Haematology</i> , 1999, 107, 870-876.	2.5	8
35	Acidic pH increases the avidity of FcÎ³R for immune complexes. <i>Immunology</i> , 1999, 98, 450-455.	4.4	13
36	Neutrophil Chemotaxis Induced by Immune Complexes. <i>Clinical Immunology and Immunopathology</i> , 1995, 74, 107-111.	2.0	9

#	ARTICLE	IF	CITATIONS
37	Activation of Human Neutrophils and Monocytes Induced by Immune Complexes Prepared with Cationized Antibodies or Antigens. <i>Clinical Immunology and Immunopathology</i> , 1993, 69, 9-15.	2.0	4