

Shida Yousefi

List of Publications by Year in descending order

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158
papers

12,158
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22132

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Characterization of eosinophilic esophagitis variants by clinical, histological, and molecular analyses: A cross-sectional multi-center study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2520-2533.	2.7	15
2	Mycobacterial infection aggravates <i>Helicobacter pylori</i> -induced gastric preneoplastic pathology by redirection of de novo induced Treg cells. <i>Cell Reports</i> , 2022, 38, 110359.	2.9	6
3	Physiological and Pathophysiological Roles of Metabolic Pathways for NET Formation and Other Neutrophil Functions. <i>Frontiers in Immunology</i> , 2022, 13, 826515.	2.2	21
4	Autophagy and Skin Diseases. <i>Frontiers in Pharmacology</i> , 2022, 13, 844756.	1.6	20
5	TGF- β 2 production by eosinophils drives the expansion of peripherally induced neuropilin β ROR γ t+ regulatory T-cells during bacterial and allergen challenge. <i>Mucosal Immunology</i> , 2022, 15, 504-514.	2.7	11
6	Dupilumab reduces inflammation and restores the skin barrier in patients with atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1268-1270.	2.7	27
7	Mechanisms of toxicity mediated by neutrophil and eosinophil granule proteins. <i>Allergology International</i> , 2021, 70, 30-38.	1.4	30
8	The Release Kinetics of Eosinophil Peroxidase and Mitochondrial DNA Is Different in Association with Eosinophil Extracellular Trap Formation. <i>Cells</i> , 2021, 10, 306.	1.8	14
9	ATG5 promotes eosinopoiesis but inhibits eosinophil effector functions. <i>Blood</i> , 2021, 137, 2958-2969.	0.6	11
10	Patients with COVID-19: in the dark-NETs of neutrophils. <i>Cell Death and Differentiation</i> , 2021, 28, 3125-3139.	5.0	189
11	Regulation of eosinophil functions by autophagy. <i>Seminars in Immunopathology</i> , 2021, 43, 347-362.	2.8	12
12	The Enigma of Eosinophil Degranulation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7091.	1.8	37
13	Evidence for Lysosomal Dysfunction within the Epidermis in Psoriasis and Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2838-2848.e4.	0.3	19
14	ATG5 and ATG7 Expression Levels Are Reduced in Cutaneous Melanoma and Regulated by NRF1. <i>Frontiers in Oncology</i> , 2021, 11, 721624.	1.3	15
15	Mepolizumab failed to affect bullous pemphigoid: A randomized, placebo-controlled, double-blind phase 2 pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 669-672.	2.7	44
16	LTB4 and 5-oxo-EETE from extracellular vesicles stimulate neutrophils in granulomatosis with polyangiitis. <i>Journal of Lipid Research</i> , 2020, 61, 1-9.	2.0	13
17	The Cellular Functions of Eosinophils: Collegium Internationale Allergologicum (CIA) Update 2020. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 11-23.	0.9	65
18	The GM-CSF-IRF5 signaling axis in eosinophils promotes antitumor immunity through activation of type 1 T cell responses. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	45

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19	RIPK3-MLKL-Mediated Neutrophil Death Requires Concurrent Activation of Fibroblast Activation Protein-1. <i>Journal of Immunology</i> , 2020, 205, 1653-1663.	0.4	12
20	IL-15 Expression Pattern in Atopic Dermatitis. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 417-421.	0.9	7
21	In vivo evidence for extracellular DNA trap formation. <i>Cell Death and Disease</i> , 2020, 11, 300.	2.7	67
22	A Putative Serine Protease is Required to Initiate the RIPK3-MLKL-Mediated Necroptotic Death Pathway in Neutrophils. <i>Frontiers in Pharmacology</i> , 2020, 11, 614928.	1.6	5
23	Untangling NETosis from NETs. <i>European Journal of Immunology</i> , 2019, 49, 221-227.	1.6	121
24	Surfactant Protein D (SP-D) Inhibits Neutrophil Extracellular DNA Trap Formation: Effects of S-nitrosylation. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB192.	1.5	2
25	Chemokine-triggered microtubule polymerization promotes neutrophil chemotaxis and invasion but not transendothelial migration. <i>Journal of Leukocyte Biology</i> , 2019, 105, 755-766.	1.5	13
26	Regulation of the innate immune system by autophagy: monocytes, macrophages, dendritic cells and antigen presentation. <i>Cell Death and Differentiation</i> , 2019, 26, 715-727.	5.0	205
27	Regulation of the innate immune system by autophagy: neutrophils, eosinophils, mast cells, NK cells. <i>Cell Death and Differentiation</i> , 2019, 26, 703-714.	5.0	77
28	To NET or not to NET: current opinions and state of the science regarding the formation of neutrophil extracellular traps. <i>Cell Death and Differentiation</i> , 2019, 26, 395-408.	5.0	295
29	Necroptosis and neutrophil-associated disorders. <i>Cell Death and Disease</i> , 2018, 9, 111.	2.7	71
30	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1164-1165.	1.5	4
31	Monocytes enhance neutrophil-induced blister formation in an ex vivo model of bullous pemphigoid. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1119-1130.	2.7	40
32	Eosinophils suppress Th1 responses and restrict bacterially induced gastrointestinal inflammation. <i>Journal of Experimental Medicine</i> , 2018, 215, 2055-2072.	4.2	93
33	Low Autophagy (ATG) Gene Expression Is Associated with an Immature AML Blast Cell Phenotype and Can Be Restored during AML Differentiation Therapy. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 1-16.	1.9	45
34	Neutrophil extracellular trap formation requires OPA1-dependent glycolytic ATP production. <i>Nature Communications</i> , 2018, 9, 2958.	5.8	121
35	Oxidative damage of SP-D abolishes control of eosinophil extracellular DNA trap formation. <i>Journal of Leukocyte Biology</i> , 2018, 104, 205-214.	1.5	28
36	Evidence for a role of eosinophils in blister formation in bullous pemphigoid. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1105-1113.	2.7	85

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37	Extracellular eosinophilic traps in association with <i>Staphylococcus aureus</i> at the site of epithelial barrier defects in patients with severe airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1849-1860.e6.	1.5	102
38	Adhesion-induced eosinophil cytolysis requires the receptor-interacting protein kinase 3 (RIPK3)-mixed lineage kinase-like (MLKL) signaling pathway, which is counterregulated by autophagy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1632-1642.	1.5	52
39	Discovery and characterization of a novel humanized anti-IL-15 antibody and its relevance for the treatment of refractory celiac disease and eosinophilic esophagitis. <i>MAbs</i> , 2017, 9, 927-944.	2.6	37
40	Neither eosinophils nor neutrophils require <sc>ATG</sc>5-dependent autophagy for extracellular <sc>DNA</sc> trap formation. <i>Immunology</i> , 2017, 152, 517-525.	2.0	78
41	ROS and glutathionylation balance cytoskeletal dynamics in neutrophil extracellular trap formation. <i>Journal of Cell Biology</i> , 2017, 216, 4073-4090.	2.3	105
42	NETosis - Does It Really Represent Nature's "Suicide Bomber"? <i>Frontiers in Immunology</i> , 2016, 7, 328.	2.2	61
43	NET formation can occur independently of RIPK3 and MLKL signaling. <i>European Journal of Immunology</i> , 2016, 46, 178-184.	1.6	106
44	RhoH is a negative regulator of eosinophilopoiesis. <i>Cell Death and Differentiation</i> , 2016, 23, 1961-1972.	5.0	18
45	Neutrophil Necroptosis Is Triggered by Ligation of Adhesion Molecules following GM-CSF Priming. <i>Journal of Immunology</i> , 2016, 197, 4090-4100.	0.4	66
46	Blocking Protein S Improves Hemostasis in Hemophilia a and B. <i>Blood</i> , 2016, 128, 79-79.	0.6	1
47	Active Eosinophilic Esophagitis Is Characterized By Epithelial Barrier Defects and Eosinophil Extracellular Trap Formation. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB77.	1.5	0
48	Basophils exhibit antibacterial activity through extracellular trap formation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1184-1188.	2.7	66
49	Active eosinophilic esophagitis is characterized by epithelial barrier defects and eosinophil extracellular trap formation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 443-452.	2.7	112
50	Rapid Sequestration of <i>Leishmania mexicana</i> by Neutrophils Contributes to the Development of Chronic Lesion. <i>PLoS Pathogens</i> , 2015, 11, e1004929.	2.1	103
51	Toxicity of Eosinophil MBP Is Repressed by Intracellular Crystallization and Promoted by Extracellular Aggregation. <i>Molecular Cell</i> , 2015, 57, 1011-1021.	4.5	88
52	The generation of neutrophils in the bone marrow is controlled by autophagy. <i>Cell Death and Differentiation</i> , 2015, 22, 445-456.	5.0	94
53	ATG5 can regulate p53 expression and activation. <i>Cell Death and Disease</i> , 2014, 5, e1339-e1339.	2.7	29
54	ATG5. <i>Autophagy</i> , 2014, 10, 176-177.	4.3	14

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55	In human basophils, IL-3 selectively induces RANKL expression that is modulated by IgER-dependent and IgER-independent stimuli. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1498-1505.	2.7	15
56	NADPH Oxidase-Independent Formation of Extracellular DNA Traps by Basophils. <i>Journal of Immunology</i> , 2014, 192, 5314-5323.	0.4	138
57	Eosinophil Activation. , 2014, , 265-267.		0
58	Eosinophil Recruitment. , 2014, , 270-271.		0
59	Eosinophil Receptor Expression. , 2014, , 269-270.		0
60	Eosinophil Granule Proteins. , 2014, , 267-267.		0
61	Eosinophil Historical Background. , 2014, , 267-268.		0
62	Eosinophil, Definition and Morphology. , 2014, , 271-271.		0
63	Eosinophils in Disease. , 2014, , 274-276.		0
64	Eosinophil Progenitors, Growth, and Differentiation and Death. , 2014, , 268-269.		0
65	Hypereosinophilic Syndromes. , 2014, , 368-368.		0
66	p73 regulates autophagy and hepatocellular lipid metabolism through a transcriptional activation of the ATG5 gene. <i>Cell Death and Differentiation</i> , 2013, 20, 1415-1424.	5.0	74
67	Down-Regulation of Autophagy-Related Protein 5 (ATG5) Contributes to the Pathogenesis of Early-Stage Cutaneous Melanoma. <i>Science Translational Medicine</i> , 2013, 5, 202ra123.	5.8	147
68	Extracellular DNA traps in allergic, infectious, and autoimmune diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 409-416.	2.7	95
69	ATG5 is induced by DNA-damaging agents and promotes mitotic catastrophe independent of autophagy. <i>Nature Communications</i> , 2013, 4, 2130.	5.8	136
70	Eosinophil extracellular DNA traps: molecular mechanisms and potential roles in disease. <i>Current Opinion in Immunology</i> , 2012, 24, 736-739.	2.4	107
71	Neutrophil Extracellular Trap (NET) formation in the absence of cell death. <i>Free Radical Biology and Medicine</i> , 2012, 53, S13.	1.3	0
72	Autophagy is required for self-renewal and differentiation of adult human stem cells. <i>Cell Research</i> , 2012, 22, 432-435.	5.7	163

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73	Extensive accumulation of eosinophil extracellular traps in bullous delayedâ€pressure urticaria: a pathophysiological link?. <i>British Journal of Dermatology</i> , 2012, 166, 1151-1152.	1.4	15
74	Thymic stromal lymphopoietin stimulates the formation of eosinophil extracellular traps. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 1127-1137.	2.7	108
75	Eosinophil extracellular DNA traps in skin diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 194-199.	1.5	114
76	Eosinophil and neutrophil extracellular DNA traps in human allergic asthmatic airways. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 1260-1266.	1.5	221
77	Eosinophil Extracellular DNA Traps In Skin Diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB205-AB205.	1.5	0
78	Inflammation-Associated Autophagy-Related Programmed Necrotic Death of Human Neutrophils Characterized by Organelle Fusion Events. <i>Journal of Immunology</i> , 2011, 186, 6532-6542.	0.4	94
79	Restoration of Akt activity by the bisperoxovanadium compound bpV(pic) attenuates hippocampal apoptosis in experimental neonatal pneumococcal meningitis. <i>Neurobiology of Disease</i> , 2011, 41, 201-208.	2.1	34
80	Thrombus in the Non-aneurysmal, Non-atherosclerotic Descending Thoracic Aorta â€“ An Unusual Source of Arterial Embolism. <i>European Journal of Vascular and Endovascular Surgery</i> , 2011, 41, 450-457.	0.8	100
81	Anti-inflammatory and immunosuppressive effects of the enaminone E121. <i>European Journal of Pharmacology</i> , 2010, 632, 73-78.	1.7	26
82	Lysosomal degradation of RhoH protein upon antigen receptor activation in T but not B cells. <i>European Journal of Immunology</i> , 2010, 40, 525-529.	1.6	18
83	Release Of DNA By Eosinophils In Human Allergic Asthmatic Airways In Vivo. , 2010, , .		0
84	Activation of Myeloid Differentiation-Associated Autophagy In Combination with ATRA-Therapy Enhances Neutrophil Differentiation of AML Cells.. <i>Blood</i> , 2010, 116, 1046-1046.	0.6	0
85	RhoH/TTF Negatively Regulates Leukotriene Production in Neutrophils. <i>Journal of Immunology</i> , 2009, 182, 6527-6532.	0.4	14
86	Autophagy in Cancer and Chemotherapy. <i>Results and Problems in Cell Differentiation</i> , 2009, 49, 183-190.	0.2	33
87	Autophagy in cells of the blood. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009, 1793, 1461-1464.	1.9	30
88	Viable neutrophils release mitochondrial DNA to form neutrophil extracellular traps. <i>Cell Death and Differentiation</i> , 2009, 16, 1438-1444.	5.0	789
89	A novel FIP1L1â€PDGFRA mutant destabilizing the inactive conformation of the kinase domain in chronic eosinophilic leukemia/hypereosinophilic syndrome. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 913-918.	2.7	21
90	Expression of CD95 on mature leukocytes of MRL/lpr mice after transplantation of genetically modified bone marrow stem cells. <i>Immunology Letters</i> , 2008, 117, 45-49.	1.1	1

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91	Catapult-like release of mitochondrial DNA by eosinophils contributes to antibacterial defense. <i>Nature Medicine</i> , 2008, 14, 949-953.	15.2	836
92	Neutrophil apoptosis mediated by nicotinic acid receptors (GPR109A). <i>Cell Death and Differentiation</i> , 2008, 15, 134-142.	5.0	115
93	Primary resistance to imatinib in Fip1-like β -platelet-derived growth factor receptor β -positive eosinophilic leukemia. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1054-1056.	1.5	47
94	Anti-TNF- α (infliximab) therapy for severe adult eosinophilic esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 425-427.	1.5	160
95	Caspase-8 is activated by cathepsin D initiating neutrophil apoptosis during the resolution of inflammation. <i>Journal of Experimental Medicine</i> , 2008, 205, 685-698.	4.2	221
96	Caspase-8 is activated by cathepsin D-initiating neutrophil apoptosis during the resolution of inflammation. <i>Journal of Cell Biology</i> , 2008, 180, i14-i14.	2.3	1
97	Blocking the Autophagy Gene 5 (ATG5) Impairs ATRA-Induced Myeloid Differentiation, and ATG5 Is Downregulated in AML. <i>Blood</i> , 2008, 112, 309-309.	0.6	6
98	Isolated Autosomal Dominant Growth Hormone Deficiency: Stimulating MutantGH-1 Gene Expression DrivesGH-1 Splice-Site Selection, Cell Proliferation, and Apoptosis. <i>Endocrinology</i> , 2007, 148, 45-53.	1.4	28
99	Taxol therapy revisited. <i>Blood</i> , 2007, 110, 3492-3492.	0.6	0
100	Apoptosis regulation by autophagy gene 5. <i>Critical Reviews in Oncology/Hematology</i> , 2007, 63, 241-244.	2.0	48
101	Posttranscriptional regulation of Fas (CD95) ligand killing activity by lipid rafts. <i>Blood</i> , 2006, 107, 2790-2796.	0.6	32
102	Calpain-mediated cleavage of Atg5 switches autophagy to apoptosis. <i>Nature Cell Biology</i> , 2006, 8, 1124-1132.	4.6	1,167
103	Targeting survivin via PI3K but not c-akt/PKB by anticancer drugs in immature neutrophils. <i>Oncogene</i> , 2006, 25, 6915-6923.	2.6	24
104	cIAP-2 and survivin contribute to cytokine-mediated delayed eosinophil apoptosis. <i>European Journal of Immunology</i> , 2006, 36, 1975-1984.	1.6	45
105	Apoptotic Neutrophils Release Macrophage Migration Inhibitory Factor upon Stimulation with Tumor Necrosis Factor- α . <i>Journal of Biological Chemistry</i> , 2006, 281, 27653-27661.	1.6	34
106	Impact of del32-71-GH (Exon 3 Skipped GH) on Intracellular GH Distribution, Secretion and Cell Viability: A Quantitative Confocal Microscopy Analysis. <i>Hormone Research in Paediatrics</i> , 2006, 65, 132-141.	0.8	3
107	Siglec-9 transduces apoptotic and nonapoptotic death signals into neutrophils depending on the proinflammatory cytokine environment. <i>Blood</i> , 2005, 106, 1423-1431.	0.6	212
108	Inflammatory cell numbers and cytokine expression in atopic dermatitis after topical pimecrolimus treatment. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 944-951.	2.7	46

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109	Increased Expression and a Potential Anti-Inflammatory Role of TRAIL in Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2005, 125, 746-752.	0.3	28
110	Cisplatin activates Akt in small cell lung cancer cells and attenuates apoptosis by survivin upregulation. <i>International Journal of Cancer</i> , 2005, 117, 755-763.	2.3	93
111	Variability of isolated autosomal dominant GH deficiency (IGHD II); impact of the P89L GH mutation on clinical follow-up and GH secretion. <i>European Journal of Endocrinology</i> , 2005, 153, 791-802.	1.9	38
112	Results of a Multicenter Phase II Trial for Older Patients with c-Kit Positive Acute Myeloid Leukemia (AML) and High-Risk Myelodysplastic Syndrome (HR-MDS) Using Low-Dose Ara-C (LDAC) and Imatinib.. <i>Blood</i> , 2005, 106, 1853-1853.	0.6	0
113	Induction of Genes Mediating Interferon-dependent Extracellular Trap Formation during Neutrophil Differentiation. <i>Journal of Biological Chemistry</i> , 2004, 279, 44123-44132.	1.6	247
114	Inflammation-associated Cell Cycle-independent Block of Apoptosis by Survivin in Terminally Differentiated Neutrophils. <i>Journal of Experimental Medicine</i> , 2004, 199, 1343-1354.	4.2	176
115	Functional expression of CD134 by neutrophils. <i>European Journal of Immunology</i> , 2004, 34, 2268-2275.	1.6	76
116	Reduced dermal infiltration of cytokine-expressing inflammatory cells in atopic dermatitis after short-term topical tacrolimus treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 887-895.	1.5	92
117	HIV-1 infection is facilitated in T cells by decreasing p56lck protein tyrosine kinase activity. <i>Clinical and Experimental Immunology</i> , 2003, 133, 78-90.	1.1	21
118	Cross-talk between death and survival pathways. <i>Cell Death and Differentiation</i> , 2003, 10, 861-863.	5.0	12
119	SHP-1: a regulator of neutrophil apoptosis. <i>Seminars in Immunology</i> , 2003, 15, 195-199.	2.7	31
120	Macrophage migration inhibitory factor delays apoptosis in neutrophils by inhibiting the mitochondria-dependent death pathway. <i>FASEB Journal</i> , 2003, 17, 2221-2230.	0.2	115
121	Use of an Anti-Interleukin-5 Antibody in the Hypereosinophilic Syndrome with Eosinophilic Dermatitis. <i>New England Journal of Medicine</i> , 2003, 349, 2334-2339.	13.9	250
122	VPAC1 is a cellular neuroendocrine receptor expressed on T cells that actively facilitates productive HIV-1 infection. <i>Aids</i> , 2002, 16, 309-319.	1.0	26
123	Granulocyte apoptosis: death by a secreted lipocalin?. <i>Cell Death and Differentiation</i> , 2002, 9, 595-597.	5.0	13
124	Death receptors bind SHP-1 and block cytokine-induced anti-apoptotic signaling in neutrophils. <i>Nature Medicine</i> , 2002, 8, 61-67.	15.2	172
125	Identification of genes induced by inflammatory cytokines in airway epithelium. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2001, 280, L841-L852.	1.3	19
126	Legendre wavelets method for the solution of nonlinear problems in the calculus of variations. <i>Mathematical and Computer Modelling</i> , 2001, 34, 45-54.	2.0	60

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127	Cloning and expression analysis of a novel G-protein-coupled receptor selectively expressed on granulocytes. <i>Journal of Leukocyte Biology</i> , 2001, 69, 1045-52.	1.5	48
128	cDNA-RDA of genes expressed in fetal and adult lungs identifies factors important in development and function. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2000, 278, L284-L293.	1.3	11
129	cDNA Representational Difference Analysis of Human Neutrophils Stimulated by GM-CSF. <i>Biochemical and Biophysical Research Communications</i> , 2000, 277, 401-409.	1.0	49
130	The Effect of Calcium-Related Factors on the Predominance of IFN- γ or Interleukin-4 in Cultured Mononuclear Cells. <i>Journal of Interferon and Cytokine Research</i> , 1998, 18, 841-850.	0.5	1
131	Role for Tyrosine Phosphorylation and Lyn Tyrosine Kinase in Fas Receptor-Mediated Apoptosis in Eosinophils. <i>Blood</i> , 1998, 92, 547-557.	0.6	60
132	Role for Tyrosine Phosphorylation and Lyn Tyrosine Kinase in Fas Receptor-Mediated Apoptosis in Eosinophils. <i>Blood</i> , 1998, 92, 547-557.	0.6	6
133	Role for tyrosine phosphorylation and Lyn tyrosine kinase in fas receptor-mediated apoptosis in eosinophils. <i>Blood</i> , 1998, 92, 547-57.	0.6	18
134	Activation of Signaling Pathways and Prevention of Apoptosis by Cytokines in Eosinophils. <i>International Archives of Allergy and Immunology</i> , 1997, 112, 9-12.	0.9	35
135	Increased Enzymatic Activity of the T-Cell Antigen Receptor-Associated Fyn Protein Tyrosine Kinase in Asymptomatic Patients Infected With the Human Immunodeficiency Virus. <i>Blood</i> , 1997, 90, 3603-3612.	0.6	16
136	Anti-apoptotic signals of granulocyte-macrophage colony-stimulating factor are transduced via Jak2 tyrosine kinase in eosinophils. <i>European Journal of Immunology</i> , 1997, 27, 3536-3539.	1.6	114
137	Granulocyte-Macrophage Colony-Stimulating Factor and Interleukin-5 Signal Transduction Involves Activation of Lyn and Syk Protein-Tyrosine Kinases in Human Eosinophils. , 1997, , 165-167.		0
138	Direct demonstration of delayed eosinophil apoptosis as a mechanism causing tissue eosinophilia. <i>Journal of Immunology</i> , 1997, 158, 3902-8.	0.4	300
139	Increased enzymatic activity of the T-cell antigen receptor-associated fyn protein tyrosine kinase in asymptomatic patients infected with the human immunodeficiency virus. <i>Blood</i> , 1997, 90, 3603-12.	0.6	5
140	Expression and function of the Fas receptor on human blood and tissue eosinophils. <i>European Journal of Immunology</i> , 1996, 26, 1775-1780.	1.6	79
141	Requirement of Lyn and Syk tyrosine kinases for the prevention of apoptosis by cytokines in human eosinophils.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1407-1414.	4.2	228
142	Expansion of cytokine-producing CD4-CD8- T cells associated with abnormal Fas expression and hypereosinophilia.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1071-1082.	4.2	146
143	Platelet-activating factor exerts mitogenic activity and stimulates expression of interleukin 6 and interleukin 8 in human lung fibroblasts via binding to its functional receptor.. <i>Journal of Experimental Medicine</i> , 1996, 184, 191-201.	4.2	79
144	Educational Corner: Inhibition of eosinophil apoptosis in chronic allergic disease. <i>Cell Death and Differentiation</i> , 1996, 3, 443.	5.0	1

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145	Human Peripheral Blood Eosinophils Express and Release Interleukin-8. <i>International Archives of Allergy and Immunology</i> , 1995, 107, 124-126.	0.9	26
146	Tyrosine Phosphorylation Regulates Activation and Inhibition of Apoptosis in Human Eosinophils and Neutrophils. <i>International Archives of Allergy and Immunology</i> , 1995, 107, 338-339.	0.9	15
147	Flow cytometric investigation of neutrophil activation pathways by n-formyl-Met-Leu-Phe and phorbol myristate acetate. <i>Biology of the Cell</i> , 1995, 84, 147-153.	0.7	12
148	Soluble Cytokine Receptors and Receptor Antagonists Are Sequentially Released after Trauma. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1995, 39, 112-120.	1.1	56
149	IL-8 is expressed by human peripheral blood eosinophils. Evidence for increased secretion in asthma. <i>Journal of Immunology</i> , 1995, 154, 5481-90.	0.4	111
150	Sak, a murine protein-serine/threonine kinase that is related to the Drosophila polo kinase and involved in cell proliferation.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 6388-6392.	3.3	93
151	Protein-tyrosine phosphorylation regulates apoptosis in human eosinophils and neutrophils.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 10868-10872.	3.3	187
152	CMP-N-acetylneuraminic acid hydroxylase activity determines the wheat germ agglutinin-binding phenotype in two mutants of the lymphoma cell line MDAY-D2. <i>Glycoconjugate Journal</i> , 1991, 8, 434-441.	1.4	18
153	Increased UDP-GlcNAc:Gal beta 1-3GalNAc-R (GlcNAc to GalNAc) beta-1, 6-N-acetylglucosaminyltransferase activity in metastatic murine tumor cell lines. Control of poly-lactosamine synthesis. <i>Journal of Biological Chemistry</i> , 1991, 266, 1772-82.	1.6	165
154	Tn antigen and UDP-Gal:GalNAc alpha-R beta 1-3Galactosyltransferase expression in human breast carcinoma. <i>Cancer Biochemistry Biophysics</i> , 1991, 12, 185-98.	0.1	11
155	Growth inhibition of human melanoma tumor xenografts in athymic nude mice by swainsonine. <i>Cancer Research</i> , 1990, 50, 1867-72.	0.4	63
156	Molecular characterization of P2B/LAMP-1, a major protein target of a metastasis-associated oligosaccharide structure. <i>Cancer Research</i> , 1989, 49, 6077-84.	0.4	39
157	Characterization of insulin-like growth factor I (IGF-I) receptors of human breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 1988, 154, 326-331.	1.0	71
158	Antibody response of mice to lactate dehydrogenase-elevating virus during infection and immunization with inactivated virus. <i>Virus Research</i> , 1986, 5, 357-375.	1.1	79