Shida Yousefi

List of Publications by Year
in descending order

158 papers	12,158 citations	22153 59 h-index	27406 106 g-index
162 all docs	162 docs citations	162 times ranked	15314 citing authors

#	Article	IF	Citations
1	Characterization of eosinophilic esophagitis variants by clinical, histological, and molecular analyses: A crossâ€sectional multiâ€center study. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2520-2533.	5.7	15
2	Mycobacterial infection aggravates Helicobacter pylori-induced gastric preneoplastic pathology by redirection of de novo induced Treg cells. Cell Reports, 2022, 38, 110359.	6.4	6
3	Physiological and Pathophysiological Roles of Metabolic Pathways for NET Formation and Other Neutrophil Functions. Frontiers in Immunology, 2022, 13, 826515.	4.8	21
4	Autophagy and Skin Diseases. Frontiers in Pharmacology, 2022, 13, 844756.	3.5	20
5	TGF-Î² production by eosinophils drives the expansion of peripherally induced neuropilinâ˜ RORÎ³t+ regulatory T-cells during bacterial and allergen challenge. Mucosal Immunology, 2022, 15, 504-514.	6.0	11
6	Dupilumab reduces inflammation and restores the skin barrier in patients with atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1268-1270.	5.7	27
7	Mechanisms of toxicity mediated by neutrophil and eosinophil granule proteins. Allergology International, 2021, 70, 30-38.	3.3	30
8	The Release Kinetics of Eosinophil Peroxidase and Mitochondrial DNA Is Different in Association with Eosinophil Extracellular Trap Formation. Cells, 2021, 10, 306.	4.1	14
9	ATG5 promotes eosinopoiesis but inhibits eosinophil effector functions. Blood, 2021, 137, 2958-2969.	1.4	11
10	Patients with COVID-19: in the dark-NETs of neutrophils. Cell Death and Differentiation, 2021, 28, 3125-3139.	11.2	189
11	Regulation of eosinophil functions by autophagy. Seminars in Immunopathology, 2021, 43, 347-362.	6.1	12
12	The Enigma of Eosinophil Degranulation. International Journal of Molecular Sciences, 2021, 22, 7091.	4.1	37
13	Evidence for Lysosomal Dysfunction within the Epidermis in Psoriasis and Atopic Dermatitis. Journal of Investigative Dermatology, 2021, 141, 2838-2848.e4.	0.7	19
14	ATG5 and ATG7 Expression Levels Are Reduced in Cutaneous Melanoma and Regulated by NRF1. Frontiers in Oncology, 2021, 11, 721624.	2.8	15
15	Mepolizumab failed to affect bullous pemphigoid: A randomized, placeboâ€controlled, doubleâ€blind phase 2 pilot study. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 669-672.	5.7	44
16	LTB4 and 5-oxo-ETE from extracellular vesicles stimulate neutrophils in granulomatosis with polyangiitis. Journal of Lipid Research, 2020, 61, 1-9.	4.2	13
17	The Cellular Functions of Eosinophils: Collegium Internationale Allergologicum (CIA) Update 2020. International Archives of Allergy and Immunology, 2020, 181, 11-23.	2.1	65
18	The GM-CSFâ€“IRF5 signaling axis in eosinophils promotes antitumor immunity through activation of type 1 T cell responses. Journal of Experimental Medicine, 2020, 217, .	8.5	45

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19	RIPK3â€"MLKLâ€"Mediated Neutrophil Death Requires Concurrent Activation of Fibroblast Activation Protein-Î±. Journal of Immunology, 2020, 205, 1653-1663.	0.8	12
20	IL-15 Expression Pattern in Atopic Dermatitis. International Archives of Allergy and Immunology, 2020, 181, 417-421.	2.1	7
21	In vivo evidence for extracellular DNA trap formation. Cell Death and Disease, 2020, 11, 300.	6.3	67
22	A Putative Serine Protease is Required to Initiate the RIPK3-MLKLâ€"Mediated Necroptotic Death Pathway in Neutrophils. Frontiers in Pharmacology, 2020, 11, 614928.	3.5	5
23	Untangling â€œNETosisâ€• from NETs. European Journal of Immunology, 2019, 49, 221-227.	2.9	121
24	Surfactant Protein D (SP-D) Inhibits Neutrophil Extracellular DNA Trap Formation: Effects of S-nitrosylation. Journal of Allergy and Clinical Immunology, 2019, 143, AB192.	2.9	2
25	Chemokine-triggered microtubule polymerization promotes neutrophil chemotaxis and invasion but not transendothelial migration. Journal of Leukocyte Biology, 2019, 105, 755-766.	3.3	13
26	Regulation of the innate immune system by autophagy: monocytes, macrophages, dendritic cells and antigen presentation. Cell Death and Differentiation, 2019, 26, 715-727.	11.2	205
27	Regulation of the innate immune system by autophagy: neutrophils, eosinophils, mast cells, NK cells. Cell Death and Differentiation, 2019, 26, 703-714.	11.2	77
28	To NET or not to NET:current opinions and state of the science regarding the formation of neutrophil extracellular traps. Cell Death and Differentiation, 2019, 26, 395-408.	11.2	295
29	Necroptosis and neutrophil-associated disorders. Cell Death and Disease, 2018, 9, 111.	6.3	71
30	Reply. Journal of Allergy and Clinical Immunology, 2018, 141, 1164-1165.	2.9	4
31	Monocytes enhance neutrophilâ€•induced blister formation in an ex vivo model of bullous pemphigoid. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1119-1130.	5.7	40
32	Eosinophils suppress Th1 responses and restrict bacterially induced gastrointestinal inflammation. Journal of Experimental Medicine, 2018, 215, 2055-2072.	8.5	93
33	Low Autophagy (ATG) Gene Expression Is Associated with an Immature AML Blast Cell Phenotype and Can Be Restored during AML Differentiation Therapy. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-16.	4.0	45
34	Neutrophil extracellular trap formation requires OPA1-dependent glycolytic ATP production. Nature Communications, 2018, 9, 2958.	12.8	121
35	Oxidative damage of SP-D abolishes control of eosinophil extracellular DNA trap formation. Journal of Leukocyte Biology, 2018, 104, 205-214.	3.3	28
36	Evidence for a role of eosinophils in blister formation in bullous pemphigoid. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1105-1113.	5.7	85

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37	Extracellular eosinophilic traps in association with Staphylococcus aureus at the site of epithelial barrier defects in patients with severe airway inflammation. Journal of Allergy and Clinical Immunology, 2017, 139, 1849-1860.e6.	2.9	102
38	Adhesion-induced eosinophil cytolysis requires the receptor-interacting protein kinase 3 (RIPK3)â€“mixed lineage kinase-like (MLKL) signaling pathway, which is counterregulated by autophagy. Journal of Allergy and Clinical Immunology, 2017, 140, 1632-1642.	2.9	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. MAbs, 2017, 9, 927-944.	5.2	37
40	Neither eosinophils nor neutrophils require <scp>ATG</scp>5â€dependent autophagy for extracellular <scp>DNA</scp> trap formation. Immunology, 2017, 152, 517-525.	4.4	78
41	ROS and glutathionylation balance cytoskeletal dynamics in neutrophil extracellular trap formation. Journal of Cell Biology, 2017, 216, 4073-4090.	5.2	105
42	NETosis â€“ Does It Really Represent Natureâ€™s â€œSuicide Bomberâ€?. Frontiers in Immunology, 2016, 7, 328.	4.8	61
43	NET formation can occur independently of RIPK3 and MLKL signaling. European Journal of Immunology, 2016, 46, 178-184.	2.9	106
44	RhoH is a negative regulator of eosinophilopoiesis. Cell Death and Differentiation, 2016, 23, 1961-1972.	11.2	18
45	Neutrophil Necroptosis Is Triggered by Ligation of Adhesion Molecules following GM-CSF Priming. Journal of Immunology, 2016, 197, 4090-4100.	0.8	66
46	Blocking Protein S Improves Hemostasis in Hemophilia a and B. Blood, 2016, 128, 79-79.	1.4	1
47	Active Eosinophilic Esophagitis Is Characterized By Epithelial Barrier Defects and Eosinophil Extracellular Trap Formation. Journal of Allergy and Clinical Immunology, 2015, 135, AB77.	2.9	0
48	Basophils exhibit antibacterial activity through extracellular trap formation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1184-1188.	5.7	66
49	Active eosinophilic esophagitis is characterized by epithelial barrier defects and eosinophil extracellular trap formation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 443-452.	5.7	112
50	Rapid Sequestration of Leishmania mexicana by Neutrophils Contributes to the Development of Chronic Lesion. PLoS Pathogens, 2015, 11, e1004929.	4.7	103
51	Toxicity of Eosinophil MBP Is Repressed by Intracellular Crystallization and Promoted by Extracellular Aggregation. Molecular Cell, 2015, 57, 1011-1021.	9.7	88
52	The generation of neutrophils in the bone marrow is controlled by autophagy. Cell Death and Differentiation, 2015, 22, 445-456.	11.2	94
53	ATG5 can regulate p53 expression and activation. Cell Death and Disease, 2014, 5, e1339-e1339.	6.3	29
54	ATG5. Autophagy, 2014, 10, 176-177.	9.1	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. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1498-1505.	5.7	15
56	NADPH Oxidaseâ€"Independent Formation of Extracellular DNA Traps by Basophils. Journal of Immunology, 2014, 192, 5314-5323.	0.8	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. Cell Death and Differentiation, 2013, 20, 1415-1424.	11.2	74
67	Down-Regulation of Autophagy-Related Protein 5 (ATG5) Contributes to the Pathogenesis of Early-Stage Cutaneous Melanoma. Science Translational Medicine, 2013, 5, 202ra123.	12.4	147
68	Extracellular <scp>DNA</scp> traps in allergic, infectious, and autoimmune diseases. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 409-416.	5.7	95
69	ATG5 is induced by DNA-damaging agents and promotes mitotic catastrophe independent of autophagy. Nature Communications, 2013, 4, 2130.	12.8	136
70	Eosinophil extracellular DNA traps: molecular mechanisms and potential roles in disease. Current Opinion in Immunology, 2012, 24, 736-739.	5.5	107
71	Neutrophil Extracellular Trap (NET) formation in the absence of cell death. Free Radical Biology and Medicine, 2012, 53, S13.	2.9	0
72	Autophagy is required for self-renewal and differentiation of adult human stem cells. Cell Research, 2012, 22, 432-435.	12.0	163

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73	Extensive accumulation of eosinophil extracellular traps in bullous delayedâ€pressure urticaria: a pathophysiological link?. British Journal of Dermatology, 2012, 166, 1151-1152.	1.5	15
74	Thymic stromal lymphopoietin stimulates the formation of eosinophil extracellular traps. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 1127-1137.	5.7	108
75	Eosinophil extracellular DNA traps in skin diseases. Journal of Allergy and Clinical Immunology, 2011, 127, 194-199.	2.9	114
76	Eosinophil and neutrophil extracellular DNA traps in human allergic asthmatic airways. Journal of Allergy and Clinical Immunology, 2011, 127, 1260-1266.	2.9	221
77	Eosinophil Extracellular DNA Traps In Skin Diseases. Journal of Allergy and Clinical Immunology, 2011, 127, AB205-AB205.	2.9	0
78	Inflammation-Associated Autophagy-Related Programmed Necrotic Death of Human Neutrophils Characterized by Organelle Fusion Events. Journal of Immunology, 2011, 186, 6532-6542.	0.8	94
79	Restoration of Akt activity by the bisperoxovanadium compound bpV(pic) attenuates hippocampal apoptosis in experimental neonatal pneumococcal meningitis. Neurobiology of Disease, 2011, 41, 201-208.	4.4	34
80	Thrombus in the Non-aneurysmal, Non-atherosclerotic Descending Thoracic Aorta â€" An Unusual Source of Arterial Embolism. European Journal of Vascular and Endovascular Surgery, 2011, 41, 450-457.	1.5	100
81	Anti-inflammatory and immunosuppressive effects of the enaminone E121. European Journal of Pharmacology, 2010, 632, 73-78.	3.5	26
82	Lysosomal degradation of RhoH protein upon antigen receptor activation in T but not B cells. European Journal of Immunology, 2010, 40, 525-529.	2.9	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.. Blood, 2010, 116, 1046-1046.	1.4	0
85	RhoH/TTF Negatively Regulates Leukotriene Production in Neutrophils. Journal of Immunology, 2009, 182, 6527-6532.	0.8	14
86	Autophagy in Cancer and Chemotherapy. Results and Problems in Cell Differentiation, 2009, 49, 183-190.	0.7	33
87	Autophagy in cells of the blood. Biochimica Et Biophysica Acta - Molecular Cell Research, 2009, 1793, 1461-1464.	4.1	30
88	Viable neutrophils release mitochondrial DNA to form neutrophil extracellular traps. Cell Death and Differentiation, 2009, 16, 1438-1444.	11.2	789
89	A novel FIP1L1â€PDGFRA mutant destabilizing the inactive conformation of the kinase domain in chronic eosinophilic leukemia/hypereosinophilic syndrome. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 913-918.	5.7	21
90	Expression of CD95 on mature leukocytes of MRL/lpr mice after transplantation of genetically modified bone marrow stem cells. Immunology Letters, 2008, 117, 45-49.	2.5	1

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91	Catapult-like release of mitochondrial DNA by eosinophils contributes to antibacterial defense. Nature Medicine, 2008, 14, 949-953.	30.7	836
92	Neutrophil apoptosis mediated by nicotinic acid receptors (GPR109A). Cell Death and Differentiation, 2008, 15, 134-142.	11.2	115
93	Primary resistance to imatinib in Fip1-like 1â€“platelet-derived growth factor receptor Î±â€"positive eosinophilic leukemia. Journal of Allergy and Clinical Immunology, 2008, 121, 1054-1056.	2.9	47
94	Antiâ€“TNF-Î± (infliximab) therapy for severe adult eosinophilic esophagitis. Journal of Allergy and Clinical Immunology, 2008, 122, 425-427.	2.9	160
95	Caspase-8 is activated by cathepsin D initiating neutrophil apoptosis during the resolution of inflammation. Journal of Experimental Medicine, 2008, 205, 685-698.	8.5	221
96	Caspase-8 is activated by cathepsin D-initiating neutrophil apoptosis during the resolution of inflammation. Journal of Cell Biology, 2008, 180, i14-i14.	5.2	1
97	Blocking the Autophagy Gene 5 (ATG5) Impairs ATRA-Induced Myeloid Differentiation, and ATG5 Is Downregulated in AML. Blood, 2008, 112, 309-309.	1.4	6
98	Isolated Autosomal Dominant Growth Hormone Deficiency: Stimulating MutantGH-1Gene Expression DrivesGH-1Splice-Site Selection, Cell Proliferation, and Apoptosis. Endocrinology, 2007, 148, 45-53.	2.8	28
99	Taxol therapy revisited. Blood, 2007, 110, 3492-3492.	1.4	0
100	Apoptosis regulation by autophagy gene 5. Critical Reviews in Oncology/Hematology, 2007, 63, 241-244.	4.4	48
101	Posttranscriptional regulation of Fas (CD95) ligand killing activity by lipid rafts. Blood, 2006, 107, 2790-2796.	1.4	32
102	Calpain-mediated cleavage of Atg5 switches autophagy to apoptosis. Nature Cell Biology, 2006, 8, 1124-1132.	10.3	1,167
103	Targeting survivin via PI3K but not c-akt/PKB by anticancer drugs in immature neutrophils. Oncogene, 2006, 25, 6915-6923.	5.9	24
104	cIAP-2 and survivin contribute to cytokine-mediated delayed eosinophil apoptosis. European Journal of Immunology, 2006, 36, 1975-1984.	2.9	45
105	Apoptotic Neutrophils Release Macrophage Migration Inhibitory Factor upon Stimulation with Tumor Necrosis Factor-Î±. Journal of Biological Chemistry, 2006, 281, 27653-27661.	3.4	34
106	Impact of del32â€“71-GH (Exon 3 Skipped GH) on Intracellular GH Distribution, Secretion and Cell Viability: A Quantitative Confocal Microscopy Analysis. Hormone Research in Paediatrics, 2006, 65, 132-141.	1.8	3
107	Siglec-9 transduces apoptotic and nonapoptotic death signals into neutrophils depending on the proinflammatory cytokine environment. Blood, 2005, 106, 1423-1431.	1.4	212
108	Inflammatory cell numbers and cytokine expression in atopic dermatitis after topical pimecrolimus treatment. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 944-951.	5.7	46

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109	Increased Expression and a Potential Anti-Inflammatory Role of TRAIL in Atopic Dermatitis. Journal of Investigative Dermatology, 2005, 125, 746-752.	0.7	28
110	Cisplatin activates Akt in small cell lung cancer cells and attenuates apoptosis by survivin upregulation. International Journal of Cancer, 2005, 117, 755-763.	5.1	93
111	Variability of isolated autosomal dominant GH deficiency (IGHD II): impact of the P89L GH mutation on clinical follow-up and GH secretion. European Journal of Endocrinology, 2005, 153, 791-802.	3.7	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.. Blood, 2005, 106, 1853-1853.	1.4	0
113	Induction of Genes Mediating Interferon-dependent Extracellular Trap Formation during Neutrophil Differentiation. Journal of Biological Chemistry, 2004, 279, 44123-44132.	3.4	247
114	Inflammation-associated Cell Cycleâ€"independent Block of Apoptosis by Survivin in Terminally Differentiated Neutrophils. Journal of Experimental Medicine, 2004, 199, 1343-1354.	8.5	176
115	Functional expression of CD134 by neutrophils. European Journal of Immunology, 2004, 34, 2268-2275.	2.9	76
116	Reduced dermal infiltration of cytokine-expressing inflammatory cells in atopic dermatitis after short-term topical tacrolimus treatment. Journal of Allergy and Clinical Immunology, 2004, 114, 887-895.	2.9	92
117	HIV-1 infection is facilitated in T cells by decreasing p56lck protein tyrosine kinase activity. Clinical and Experimental Immunology, 2003, 133, 78-90.	2.6	21
118	Cross-talk between death and survival pathways. Cell Death and Differentiation, 2003, 10, 861-863.	11.2	12
119	SHP-1: a regulator of neutrophil apoptosis. Seminars in Immunology, 2003, 15, 195-199.	5.6	31
120	Macrophage migration inhibitory factor delays apoptosis in neutrophils by inhibiting the mitochondriaâ€dependent death pathway. FASEB Journal, 2003, 17, 2221-2230.	0.5	115
121	Use of an Antiâ€"Interleukin-5 Antibody in the Hypereosinophilic Syndrome with Eosinophilic Dermatitis. New England Journal of Medicine, 2003, 349, 2334-2339.	27.0	250
122	VPAC1 is a cellular neuroendocrine receptor expressed on T cells that actively facilitates productive HIV-1 infection. Aids, 2002, 16, 309-319.	2.2	26
123	Granulocyte apoptosis: death by a secreted lipocalin?. Cell Death and Differentiation, 2002, 9, 595-597.	11.2	13
124	Death receptors bind SHP-1 and block cytokine-induced anti-apoptotic signaling in neutrophils. Nature Medicine, 2002, 8, 61-67.	30.7	172
125	Identification of genes induced by inflammatory cytokines in airway epithelium. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 280, L841-L852.	2.9	19
126	Legendre wavelets method for the solution of nonlinear problems in the calculus of variations. Mathematical and Computer Modelling, 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. Journal of Leukocyte Biology, 2001, 69, 1045-52.	3.3	48
128	cDNA-RDA of genes expressed in fetal and adult lungs identifies factors important in development and function. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2000, 278, L284-L293.	2.9	11
129	cDNA Representational Difference Analysis of Human Neutrophils Stimulated by GM-CSF. Biochemical and Biophysical Research Communications, 2000, 277, 401-409.	2.1	49
130	The Effect of Calcium-Related Factors on the Predominance of IFN-Î³ or Interleukin-4 in Cultured Mononuclear Cells. Journal of Interferon and Cytokine Research, 1998, 18, 841-850.	1.2	1
131	Role for Tyrosine Phosphorylation and Lyn Tyrosine Kinase in Fas Receptor-Mediated Apoptosis in Eosinophils. Blood, 1998, 92, 547-557.	1.4	60
132	Role for Tyrosine Phosphorylation and Lyn Tyrosine Kinase in Fas Receptor-Mediated Apoptosis in Eosinophils. Blood, 1998, 92, 547-557.	1.4	6
133	Role for tyrosine phosphorylation and Lyn tyrosine kinase in fas receptor-mediated apoptosis in eosinophils. Blood, 1998, 92, 547-57.	1.4	18
134	Activation of Signaling Pathways and Prevention of Apoptosis by Cytokines in Eosinophils. International Archives of Allergy and Immunology, 1997, 112, 9-12.	2.1	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. Blood, 1997, 90, 3603-3612.	1.4	16
136	Anti-apoptotic signals of granulocyte-macrophage colony-stimulating factor are transduced via Jak2 tyrosine kinase in eosinophils. European Journal of Immunology, 1997, 27, 3536-3539.	2.9	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. Journal of Immunology, 1997, 158, 3902-8.	0.8	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. Blood, 1997, 90, 3603-12.	1.4	5
140	Expression and function of the Fas receptor on human blood and tissue eosinophils. European Journal of Immunology, 1996, 26, 1775-1780.	2.9	79
141	Requirement of Lyn and Syk tyrosine kinases for the prevention of apoptosis by cytokines in human eosinophils.. Journal of Experimental Medicine, 1996, 183, 1407-1414.	8.5	228
142	Expansion of cytokine-producing CD4-CD8- T cells associated with abnormal Fas expression and hypereosinophilia.. Journal of Experimental Medicine, 1996, 183, 1071-1082.	8.5	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.. Journal of Experimental Medicine, 1996, 184, 191-201.	8.5	79
144	Educational Corner: Inhibition of eosinophil apoptosis in chronic allergic disease. Cell Death and Differentiation, 1996, 3, 443.	11.2	1

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145	Human Peripheral Blood Eosinophils Express and Release Interleukin-8. International Archives of Allergy and Immunology, 1995, 107, 124-126.	2.1	26
146	Tyrosine Phosphorylation Regulates Activation and Inhibition of Apoptosis in Human Eosinophils and Neutrophils. International Archives of Allergy and Immunology, 1995, 107, 338-339.	2.1	15
147	Flow cytometric investigation of neutrophil activation pathways by n-formyl-Met-Leu-Phe and phorbol myristate acetate. Biology of the Cell, 1995, 84, 147-153.	2.0	12
148	Soluble Cytokine Receptors and Receptor Antagonists Are Sequentially Released after Trauma. Arteriosclerosis, Thrombosis, and Vascular Biology, 1995, 39, 112-120.	2.4	56
149	IL-8 is expressed by human peripheral blood eosinophils. Evidence for increased secretion in asthma. Journal of Immunology, 1995, 154, 5481-90.	0.8	111
150	Sak, a murine protein-serine/threonine kinase that is related to the Drosophila polo kinase and involved in cell proliferation.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 6388-6392.	7.1	93
151	Protein-tyrosine phosphorylation regulates apoptosis in human eosinophils and neutrophils.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 10868-10872.	7.1	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. Glycoconjugate Journal, 1991, 8, 434-441.	2.7	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 polylactosamine synthesis. Journal of Biological Chemistry, 1991, 266, 1772-82.	3.4	165
154	Tn antigen and UDP-Gal:GalNAc alpha-R beta 1-3Galactosyltransferase expression in human breast carcinoma. Cancer Biochemistry Biophysics, 1991, 12, 185-98.	0.1	11
155	Growth inhibition of human melanoma tumor xenografts in athymic nude mice by swainsonine. Cancer Research, 1990, 50, 1867-72.	0.9	63
156	Molecular characterization of P2B/LAMP-1, a major protein target of a metastasis-associated oligosaccharide structure. Cancer Research, 1989, 49, 6077-84.	0.9	39
157	Characterization of insulin-like growth factor I (IGF-I) receptors of human breast cancer cells. Biochemical and Biophysical Research Communications, 1988, 154, 326-331.	2.1	71
158	Antibody response of mice to lactate dehydrogenase-elevating virus during infection and immunization with inactivated virus. Virus Research, 1986, 5, 357-375.	2.2	79