

Jean-Christophe Renauld

List of Publications by Year in descending order

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244
papers

23,648
citations

5268

83
h-index

8866

145
g-index

250
all docs

250
docs citations

250
times ranked

24355
citing authors

#	ARTICLE	IF	CITATIONS
1	The aryl hydrocarbon receptor links TH17-cell-mediated autoimmunity to environmental toxins. <i>Nature</i> , 2008, 453, 106-109.	27.8	1,428
2	A new gene coding for a differentiation antigen recognized by autologous cytolytic T lymphocytes on HLA-A2 melanomas. <i>Journal of Experimental Medicine</i> , 1994, 180, 35-42.	8.5	864
3	BAGE: a new gene encoding an antigen recognized on human melanomas by cytolytic T lymphocytes. <i>Immunity</i> , 1995, 2, 167-175.	14.3	532
4	Cloning and Characterization of IL-10-Related T Cell-Derived Inducible Factor (IL-TIF), a Novel Cytokine Structurally Related to IL-10 and Inducible by IL-9. <i>Journal of Immunology</i> , 2000, 164, 1814-1819.	0.8	456
5	NetPath: a public resource of curated signal transduction pathways. <i>Genome Biology</i> , 2010, 11, R3.	9.6	456
6	Innate lymphoid cells regulate intestinal epithelial cell glycosylation. <i>Science</i> , 2014, 345, 1254009.	12.6	450
7	IL-9 induces differentiation of T _H 17 cells and enhances function of FoxP3 ⁺ natural regulatory T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12885-12890.	7.1	428
8	Interleukin-22 (IL-22) Activates the JAK/STAT, ERK, JNK, and p38 MAP Kinase Pathways in a Rat Hepatoma Cell Line. <i>Journal of Biological Chemistry</i> , 2002, 277, 33676-33682.	3.4	412
9	Cutting Edge: STAT Activation By IL-19, IL-20 and mda-7 Through IL-20 Receptor Complexes of Two Types. <i>Journal of Immunology</i> , 2001, 167, 3545-3549.	0.8	366
10	Psoriasisiform dermatitis is driven by IL-36-mediated DC-keratinocyte crosstalk. <i>Journal of Clinical Investigation</i> , 2012, 122, 3965-3976.	8.2	352
11	IL-9-mediated survival of type 2 innate lymphoid cells promotes damage control in helminth-induced lung inflammation. <i>Journal of Experimental Medicine</i> , 2013, 210, 2951-2965.	8.5	340
12	Human interleukin-10-related T cell-derived inducible factor: Molecular cloning and functional characterization as an hepatocyte-stimulating factor. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 10144-10149.	7.1	335
13	New insights into the role of cytokines in asthma. <i>Journal of Clinical Pathology</i> , 2001, 54, 577-589.	2.0	318
14	Somatically acquired JAK1 mutations in adult acute lymphoblastic leukemia. <i>Journal of Experimental Medicine</i> , 2008, 205, 751-758.	8.5	318
15	IL-22 Is Expressed by Th17 Cells in an IL-23-Dependent Fashion, but Not Required for the Development of Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2007, 179, 8098-8104.	0.8	298
16	Extensive Profiling of the Expression of the Indoleamine 2,3-Dioxygenase 1 Protein in Normal and Tumoral Human Tissues. <i>Cancer Immunology Research</i> , 2015, 3, 161-172.	3.4	292
17	cDNA cloning of murine interleukin-HP1: homology with human interleukin 6. <i>European Journal of Immunology</i> , 1988, 18, 193-197.	2.9	277
18	Interferon- β Contributes to Innate Immunity of Mice against Influenza A Virus but Not against Hepatotropic Viruses. <i>PLoS Pathogens</i> , 2008, 4, e1000151.	4.7	276

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19	Role of the Interleukin (IL)-28 Receptor Tyrosine Residues for Antiviral and Antiproliferative Activity of IL-29/Interferon- λ 1. <i>Journal of Biological Chemistry</i> , 2004, 279, 32269-32274.	3.4	270
20	Serum interleukin 10 titers in systemic lupus erythematosus reflect disease activity. <i>Lupus</i> , 1995, 4, 393-395.	1.6	267
21	IL-22 Is Required for Imiquimod-Induced Psoriasiform Skin Inflammation in Mice. <i>Journal of Immunology</i> , 2012, 188, 462-469.	0.8	263
22	Interferon- λ and interleukin 22 act synergistically for the induction of interferon-stimulated genes and control of rotavirus infection. <i>Nature Immunology</i> , 2015, 16, 698-707.	14.5	252
23	Interleukin-9 Upregulates Mucus Expression in the Airways. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2000, 22, 649-656.	2.9	251
24	IL-22 defines a novel immune pathway of antifungal resistance. <i>Mucosal Immunology</i> , 2010, 3, 361-373.	6.0	247
25	Cloning and Characterization of IL-22 Binding Protein, a Natural Antagonist of IL-10-Related T Cell-Derived Inducible Factor/IL-22. <i>Journal of Immunology</i> , 2001, 166, 7090-7095.	0.8	239
26	Class II cytokine receptors and their ligands: Key antiviral and inflammatory modulators. <i>Nature Reviews Immunology</i> , 2003, 3, 667-676.	22.7	231
27	Proinflammatory role of the Th17 cytokine interleukin-22 in collagen-induced arthritis in C57BL/6 mice. <i>Arthritis and Rheumatism</i> , 2009, 60, 390-395.	6.7	220
28	Genes Coding for Tumor Antigens Recognized by Cytolytic T Lymphocytes. <i>Immunological Reviews</i> , 1995, 145, 229-250.	6.0	215
29	IL-23 and IL-12 Have Overlapping, but Distinct, Effects on Murine Dendritic Cells. <i>Journal of Immunology</i> , 2002, 168, 5448-5454.	0.8	214
30	Complementarity and redundancy of IL-22-producing innate lymphoid cells. <i>Nature Immunology</i> , 2016, 17, 179-186.	14.5	211
31	Proinflammatory cytokines and interleukin-9 exacerbate excitotoxic lesions of the newborn murine neopallium. <i>Annals of Neurology</i> , 2000, 47, 54-63.	5.3	200
32	Intestinal epithelial MyD88 is a sensor switching host metabolism towards obesity according to nutritional status. <i>Nature Communications</i> , 2014, 5, 5648.	12.8	197
33	Characterization of the Murine Alpha Interferon Gene Family. <i>Journal of Virology</i> , 2004, 78, 8219-8228.	3.4	187
34	Dual Role of IL-22 in Allergic Airway Inflammation and its Cross-talk with IL-17A. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 1153-1163.	5.6	187
35	IL-TIF/IL-22: genomic organization and mapping of the human and mouse genes. <i>Genes and Immunity</i> , 2000, 1, 488-494.	4.1	185
36	Cytokine Production and Killer Activity of NK/T-NK Cells Derived with IL-2, IL-15, or the Combination of IL-12 and IL-18. <i>Journal of Immunology</i> , 2000, 165, 1847-1853.	0.8	183

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37	Interleukin-9 is involved in host protective immunity to intestinal nematode infection. <i>European Journal of Immunology</i> , 1997, 27, 2536-2540.	2.9	179
38	A Single Tyrosine of the Interleukin-9 (IL-9) Receptor Is Required for STAT Activation, Antiapoptotic Activity, and Growth Regulation by IL-9. <i>Molecular and Cellular Biology</i> , 1996, 16, 4710-4716.	2.3	176
39	Interleukin-9 potentiates the interleukin-4-induced immunoglobulin (IgG, IgM and IgE) production by normal human B lymphocytes. <i>European Journal of Immunology</i> , 1993, 23, 1687-1692.	2.9	175
40	Cloning and characterization of a cDNA for a new mouse T cell growth factor (P40).. <i>Journal of Experimental Medicine</i> , 1989, 169, 363-368.	8.5	171
41	Interleukin-9 Promotes Allergen-Induced Eosinophilic Inflammation and Airway Hyperresponsiveness in Transgenic Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1998, 19, 713-720.	2.9	167
42	Interleukin-22 Is Produced by Invariant Natural Killer T Lymphocytes during Influenza A Virus Infection. <i>Journal of Biological Chemistry</i> , 2012, 287, 8816-8829.	3.4	159
43	Cutting Edge: IL-26 Signals through a Novel Receptor Complex Composed of IL-20 Receptor 1 and IL-10 Receptor 2. <i>Journal of Immunology</i> , 2004, 172, 2006-2010.	0.8	156
44	Identity, regulation and <i>in vivo</i> function of gut NKp46 ⁺ ROR γ t ⁺ and NKp46 ⁺ ROR γ t ⁺ lymphoid cells. <i>EMBO Journal</i> , 2011, 30, 2934-2947.	7.8	154
45	Anti-IL-9 vaccination prevents worm expulsion and blood eosinophilia in <i>Trichuris muris</i> -infected mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 767-772.	7.1	151
46	Blockade of Interleukin-12 Function by Protein Vaccination Attenuates Atherosclerosis. <i>Circulation</i> , 2005, 112, 1054-1062.	1.6	151
47	Melanoma differentiation-associated gene 7/interleukin (IL)-24 is a novel ligand that regulates angiogenesis via the IL-22 receptor. <i>Cancer Research</i> , 2003, 63, 5105-13.	0.9	146
48	Expression cloning of the murine and human interleukin 9 receptor cDNAs.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 5690-5694.	7.1	145
49	Interleukin-22 Reduces Lung Inflammation during Influenza A Virus Infection and Protects against Secondary Bacterial Infection. <i>Journal of Virology</i> , 2013, 87, 6911-6924.	3.4	140
50	Activation of Type 3 Innate Lymphoid Cells and Interleukin 22 Secretion in the Lungs During <i>Streptococcus pneumoniae</i> Infection. <i>Journal of Infectious Diseases</i> , 2014, 210, 493-503.	4.0	137
51	The Chemokine Receptor CXCR6 Controls the Functional Topography of Interleukin-22 Producing Intestinal Innate Lymphoid Cells. <i>Immunity</i> , 2014, 41, 776-788.	14.3	136
52	SYNERGISTIC PROLIFERATION AND ACTIVATION OF NATURAL KILLER CELLS BY INTERLEUKIN 12 AND INTERLEUKIN 18. <i>Cytokine</i> , 1999, 11, 822-830.	3.2	134
53	Tumor Necrosis Factor Receptor Signaling in Keratinocytes Triggers Interleukin-24-Dependent Psoriasis-like Skin Inflammation in Mice. <i>Immunity</i> , 2013, 39, 899-911.	14.3	134
54	Interleukin-9 Enhances Resistance to the Intestinal Nematode <i>Trichuris muris</i> . <i>Infection and Immunity</i> , 1998, 66, 3832-3840.	2.2	132

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55	IL-17A Producing $\gamma\delta$ T and Th17 Lymphocytes Mediate Lung Inflammation but Not Fibrosis in Experimental Silicosis. <i>Journal of Immunology</i> , 2010, 184, 6367-6377.	0.8	131
56	Monoclonal antibodies against GARP/TGF- β 1 complexes inhibit the immunosuppressive activity of human regulatory T cells in vivo. <i>Science Translational Medicine</i> , 2015, 7, 284ra56.	12.4	130
57	Proinflammatory cytokines and interleukin-9 exacerbate excitotoxic lesions of the newborn murine neopallium. <i>Annals of Neurology</i> , 2000, 47, 54-63.	5.3	128
58	The T-cell Lymphokine Interleukin-26 Targets Epithelial Cells through the Interleukin-20 Receptor 1 and Interleukin-10 Receptor 2 Chains. <i>Journal of Biological Chemistry</i> , 2004, 279, 33343-33351.	3.4	126
59	Cloning of a new type II cytokine receptor activating signal transducer and activator of transcription (STAT)1, STAT2 and STAT3. <i>Biochemical Journal</i> , 2003, 370, 391-396.	3.7	125
60	TLR5 Signaling Stimulates the Innate Production of IL-17 and IL-22 by CD3negCD127+ Immune Cells in Spleen and Mucosa. <i>Journal of Immunology</i> , 2010, 185, 1177-1185.	0.8	124
61	Interleukin 9 and its Receptor: An Overview of Structure and Function. <i>International Reviews of Immunology</i> , 1998, 16, 345-364.	3.3	119
62	IL-9 induces chemokine expression in lung epithelial cells and baseline airway eosinophilia in transgenic mice. <i>European Journal of Immunology</i> , 1999, 29, 2130-2139.	2.9	119
63	Crystal Structure of Recombinant Human Interleukin-22. <i>Structure</i> , 2002, 10, 1051-1062.	3.3	119
64	Mouse plasmacytoma growth in vivo: enhancement by interleukin 6 (IL-6) and inhibition by antibodies directed against IL-6 or its receptor.. <i>Journal of Experimental Medicine</i> , 1990, 172, 997-1000.	8.5	118
65	Interleukin 9 induced In Vivo Expansion of the B-1 Lymphocyte Population. <i>Journal of Experimental Medicine</i> , 1999, 189, 1413-1423.	8.5	118
66	IL-22 Is Produced by Innate Lymphoid Cells and Limits Inflammation in Allergic Airway Disease. <i>PLoS ONE</i> , 2011, 6, e21799.	2.5	118
67	Role of Interleukin-10 in the Lung Response to Silica in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1998, 18, 51-59.	2.9	116
68	Thymic lymphomas in interleukin 9 transgenic mice. <i>Oncogene</i> , 1994, 9, 1327-32.	5.9	116
69	A mast cell-ILC2-Th9 pathway promotes lung inflammation in cystic fibrosis. <i>Nature Communications</i> , 2017, 8, 14017.	12.8	110
70	Interleukin-9 and its receptor: involvement in mast cell differentiation and T cell oncogenesis. <i>Journal of Leukocyte Biology</i> , 1995, 57, 353-360.	3.3	109
71	IL-9 and its Receptor: From Signal Transduction to Tumorigenesis. <i>Growth Factors</i> , 2004, 22, 207-215.	1.7	109
72	Intraepithelial infiltration by mast cells with both connective tissue-type and mucosal-type characteristics in gut, trachea, and kidneys of IL-9 transgenic mice. <i>Journal of Immunology</i> , 1998, 160, 3989-96.	0.8	106

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73	Cancer risk in immune-mediated inflammatory diseases (IMID). <i>Molecular Cancer</i> , 2013, 12, 98.	19.2	104
74	Differential roles for the IL-9/IL-9 receptor α -chain pathway in systemic and oral antigen-induced anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 469-476.e2.	2.9	103
75	Platelet-Derived Growth Factor-Producing CD4 ⁺ Foxp3 ⁺ Regulatory T Lymphocytes Promote Lung Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 1270-1281.	5.6	103
76	Microenvironmental Th9 and Th17 lymphocytes induce metastatic spreading in lung cancer. <i>Journal of Clinical Investigation</i> , 2020, 130, 3560-3575.	8.2	103
77	Bcl-3 Expression Promotes Cell Survival following Interleukin-4 Deprivation and Is Controlled by AP1 and AP1-Like Transcription Factors. <i>Molecular and Cellular Biology</i> , 2000, 20, 3407-3416.	2.3	101
78	Alpha and Lambda Interferon Together Mediate Suppression of CD4 T Cells Induced by Respiratory Syncytial Virus. <i>Journal of Virology</i> , 2006, 80, 5032-5040.	3.4	101
79	IL-22 attenuates IL-25 production by lung epithelial cells and inhibits antigen-induced eosinophilic airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 1067-1076.e6.	2.9	100
80	Interleukin 9 promotes influx and local maturation of eosinophils. <i>Blood</i> , 2001, 97, 1035-1042.	1.4	97
81	IL-13 Mediates In Vivo IL-9 Activities on Lung Epithelial Cells but Not on Hematopoietic Cells. <i>Journal of Immunology</i> , 2007, 178, 3244-3251.	0.8	96
82	Interleukin-9 Reduces Lung Fibrosis and Type 2 Immune Polarization Induced by Silica Particles in a Murine Model. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2001, 24, 368-375.	2.9	93
83	The Natural Cytotoxicity Receptor NKp46 Is Dispensable for IL-22-Mediated Innate Intestinal Immune Defense against <i>Citrobacter rodentium</i> . <i>Journal of Immunology</i> , 2009, 183, 6579-6587.	0.8	93
84	IL-9 Promotes IL-13-Dependent Paneth Cell Hyperplasia and Up-Regulation of Innate Immunity Mediators in Intestinal Mucosa. <i>Journal of Immunology</i> , 2009, 182, 4737-4743.	0.8	91
85	Distinct Roles for STAT1, STAT3, and STAT5 in Differentiation Gene Induction and Apoptosis Inhibition by Interleukin-9. <i>Journal of Biological Chemistry</i> , 1999, 274, 25855-25861.	3.4	79
86	IL-9/IL-9 receptor signaling selectively protects cortical neurons against developmental apoptosis. <i>Cell Death and Differentiation</i> , 2008, 15, 1542-1552.	11.2	79
87	IL-22BP is produced by eosinophils in human gut and blocks IL-22 protective actions during colitis. <i>Mucosal Immunology</i> , 2016, 9, 539-549.	6.0	79
88	A Profibrotic Function of IL-12p40 in Experimental Pulmonary Fibrosis. <i>Journal of Immunology</i> , 2002, 169, 2653-2661.	0.8	77
89	IL-22 deficiency in donor T cells attenuates murine acute graft-versus-host disease mortality while sparing the graft-versus-leukemia effect. <i>Leukemia</i> , 2013, 27, 1527-1537.	7.2	77
90	Human P40/IL-9. Expression in activated CD4 ⁺ T cells, genomic organization, and comparison with the mouse gene. <i>Journal of Immunology</i> , 1990, 144, 4235-41.	0.8	77

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91	Crystal structure of the IL-22/IL-22R1 complex and its implications for the IL-22 signaling mechanism. <i>FEBS Letters</i> , 2008, 582, 2985-2992.	2.8	76
92	Overexpression of NPM-ALK induces different types of malignant lymphomas in IL-9 transgenic mice. <i>Oncogene</i> , 2003, 22, 517-527.	5.9	73
93	The IL-9 Receptor Gene (IL9R): Genomic Structure, Chromosomal Localization in the Pseudoautosomal Region of the Long Arm of the Sex Chromosomes, and Identification of IL9R Pseudogenes at 9qter, 10pter, 16pter, and 18pter. <i>Genomics</i> , 1995, 29, 371-382.	2.9	72
94	IL-9 induces expression of granzymes and high-affinity IgE receptor in murine T helper clones. <i>Journal of Immunology</i> , 1995, 154, 5061-70.	0.8	72
95	Costimulation with B7-1, IL-6, and IL-12 is sufficient for primary generation of murine antitumor cytolytic T lymphocytes in vitro. <i>Journal of Immunology</i> , 1995, 154, 5637-48.	0.8	71
96	IL-9 receptor signaling in memory B cells regulates humoral recall responses. <i>Nature Immunology</i> , 2018, 19, 1025-1034.	14.5	70
97	The delivery site of a monovalent influenza vaccine within the respiratory tract impacts on the immune response. <i>Immunology</i> , 2007, 122, 316-325.	4.4	67
98	Oncogenic JAK1 and JAK2-activating mutations resistant to ATP-competitive inhibitors. <i>Haematologica</i> , 2011, 96, 845-853.	3.5	67
99	IL9 maps to mouse chromosome 13 and human chromosome 5. <i>Immunogenetics</i> , 1990, 31, 265-270.	2.4	65
100	The expression of mouse gene P1A in testis does not prevent safe induction of cytolytic T cells against a P1A-encoded tumor antigen. , 1997, 70, 349-356.		64
101	Interleukin-9 Regulates NF- κ B Activity Through BCL3 Gene Induction. <i>Blood</i> , 1999, 93, 4318-4327.	1.4	64
102	IL-9 Protects Mice from Gram-Negative Bacterial Shock: Suppression of TNF- α , IL-12, and IFN- γ , and Induction of IL-10. <i>Journal of Immunology</i> , 2000, 164, 4197-4203.	0.8	64
103	Acute Lymphoblastic Leukemia-associated JAK1 Mutants Activate the Janus Kinase/STAT Pathway via Interleukin-9 Receptor α Homodimers. <i>Journal of Biological Chemistry</i> , 2009, 284, 6773-6781.	3.4	63
104	Identification of Genes Coding for Tumor Antigens Recognized by Cytolytic T Lymphocytes. <i>Methods</i> , 1997, 12, 125-142.	3.8	62
105	Accessory signals in murine cytolytic T cell responses. Dual requirement for IL-1 and IL-6. <i>Journal of Immunology</i> , 1989, 143, 1894-8.	0.8	62
106	I-309/T cell activation gene-3 chemokine protects murine T cell lymphomas against dexamethasone-induced apoptosis. <i>Journal of Immunology</i> , 1996, 157, 2570-6.	0.8	59
107	Limited Presence of IL-22 Binding Protein, a Natural IL-22 Inhibitor, Strengthens Psoriatic Skin Inflammation. <i>Journal of Immunology</i> , 2017, 198, 3671-3678.	0.8	58
108	Autonomous growth and tumorigenicity induced by P40/interleukin 9 cDNA transfection of a mouse P40-dependent T cell line.. <i>Journal of Experimental Medicine</i> , 1991, 173, 519-522.	8.5	57

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109	IL-9 Inhibits Oxidative Burst and TNF- α Release in Lipopolysaccharide-Stimulated Human Monocytes Through TGF- β ² . <i>Journal of Immunology</i> , 2002, 168, 4103-4111.	0.8	57
110	New Activation Modus of STAT3. <i>Journal of Biological Chemistry</i> , 2009, 284, 26377-26384.	3.4	57
111	CCR8-dependent activation of the RAS/MAPK pathway mediates anti-apoptotic activity of I-309/CCL1 and vMIP-I. <i>European Journal of Immunology</i> , 2003, 33, 494-501.	2.9	56
112	Lung Fibrosis Induced by Silica Particles in NMRI Mice Is Associated with an Upregulation of the p40 Subunit of Interleukin-12 and Th-2 Manifestations. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1999, 20, 561-572.	2.9	55
113	Deleterious Effects of IL-9-Activated Mast Cells and Neuroprotection by Antihistamine Drugs in the Developing Mouse Brain. <i>Pediatric Research</i> , 2001, 50, 222-230.	2.3	55
114	JAK kinase targeting in hematologic malignancies: a sinuous pathway from identification of genetic alterations towards clinical indications. <i>Haematologica</i> , 2015, 100, 1240-1253.	3.5	55
115	The Majority of Autologous Cytolytic T-Lymphocyte Clones Derived from Peripheral Blood Lymphocytes of a Melanoma Patient Recognize an Antigenic Peptide Derived from Gene Pmel17/gp100. <i>Journal of Investigative Dermatology</i> , 1996, 107, 63-67.	0.7	54
116	The IL-9 receptor gene, located in the Xq/Yq pseudoautosomal region, has an autosomal origin, escapes X inactivation and is expressed from the Y. <i>Human Molecular Genetics</i> , 1997, 6, 1-8.	2.9	54
117	IL-22 modulates IL-17A production and controls inflammation and tissue damage in experimental dengue infection. <i>European Journal of Immunology</i> , 2013, 43, 1529-1544.	2.9	54
118	The paralogous salivary anti-complement proteins IRAC I and IRAC II encoded by Ixodes ricinus ticks have broad and complementary inhibitory activities against the complement of different host species. <i>Microbes and Infection</i> , 2007, 9, 247-250.	1.9	53
119	Profibrotic Effect of IL-9 Overexpression in a Model of Airway Remodeling. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2007, 37, 202-209.	2.9	52
120	An antigen recognized by autologous CTLs on a human bladder carcinoma. <i>Journal of Immunology</i> , 1998, 160, 6188-94.	0.8	52
121	Cloning and expression of a cDNA for the human homolog of mouse T cell and mast cell growth factor P40. <i>Cytokine</i> , 1990, 2, 9-12.	3.2	50
122	Crystal structure of a soluble decoy receptor IL-22BP bound to interleukin-22. <i>FEBS Letters</i> , 2009, 583, 1072-1077.	2.8	50
123	IL-22 Protects Against Liver Pathology and Lethality of an Experimental Blood-Stage Malaria Infection. <i>Frontiers in Immunology</i> , 2012, 3, 85.	4.8	50
124	IL-22-induced antimicrobial peptides are key determinants of mucosal vaccine-induced protection against <i>H. pylori</i> in mice. <i>Mucosal Immunology</i> , 2017, 10, 271-281.	6.0	50
125	IL-9 and Mast Cells Are Key Players of <i>Candida albicans</i> Commensalism and Pathogenesis in the Gut. <i>Cell Reports</i> , 2018, 23, 1767-1778.	6.4	50
126	Interleukin-10 blockade corrects impaired in vitro cellular immune responses of systemic lupus erythematosus patients. <i>Arthritis and Rheumatism</i> , 2000, 43, 1976-1981.	6.7	49

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127	Interleukin-22 regulates antimicrobial peptide expression and keratinocyte differentiation to control <i>Staphylococcus aureus</i> colonization of the nasal mucosa. <i>Mucosal Immunology</i> , 2016, 9, 1429-1441.	6.0	49
128	Donor interleukin-22 and host type I interferon signaling pathway participate in intestinal graft-versus-host disease via STAT1 activation and CXCL10. <i>Mucosal Immunology</i> , 2016, 9, 309-321.	6.0	49
129	STAT5 activation is required for interleukin-9-dependent growth and transformation of lymphoid cells. <i>Cancer Research</i> , 2000, 60, 3971-7.	0.9	49
130	IL-22 Mediates Host Defense against an Intestinal Intracellular Parasite in the Absence of IFN- γ at the Cost of Th17-Driven Immunopathology. <i>Journal of Immunology</i> , 2012, 188, 2410-2418.	0.8	48
131	Idiopathic basal ganglia calcification-associated <i>PDGFRB</i> mutations impair the receptor signalling. <i>Journal of Cellular and Molecular Medicine</i> , 2015, 19, 239-248.	3.6	48
132	Viral and cellular interleukin-10 (IL-10)-related cytokines: from structures to functions. <i>European Cytokine Network</i> , 2002, 13, 5-15.	2.0	48
133	Interleukin-9 stimulates <i>in vitro</i> growth of mouse thymic lymphomas. <i>European Journal of Immunology</i> , 1993, 23, 1134-1138.	2.9	46
134	Interleukin-22 Forms Dimers that are Recognized by Two Interleukin-22R1 Receptor Chains. <i>Biophysical Journal</i> , 2008, 94, 1754-1765.	0.5	46
135	IL-1 β induces CD11b ^{low} alveolar macrophage proliferation and maturation during granuloma formation. <i>Journal of Pathology</i> , 2015, 235, 698-709.	4.5	46
136	IL-4-independent regulation of <i>in vivo</i> IL-9 expression. <i>Journal of Immunology</i> , 1997, 159, 2616-23.	0.8	46
137	B Lymphocytes Are Critical for Lung Fibrosis Control and Prostaglandin E2 Regulation in IL-9 Transgenic Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2006, 34, 573-580.	2.9	45
138	Structure and function of interleukin-22 and other members of the interleukin-10 family. <i>Cellular and Molecular Life Sciences</i> , 2010, 67, 2909-2935.	5.4	45
139	Effects of normothermia versus hypothermia on extravascular lung water and serum cytokines during cardiopulmonary bypass: A randomized, controlled trial. <i>Critical Care Medicine</i> , 2001, 29, 1903-1909.	0.9	44
140	Interleukin 9 induces expression of three cytokine signal inhibitors: cytokine-inducible SH2-containing protein, suppressor of cytokine signalling (SOCS)-2 and SOCS-3, but only SOCS-3 overexpression suppresses interleukin 9 signalling. <i>Biochemical Journal</i> , 2001, 353, 109-116.	3.7	44
141	Sputum eosinophilia: an early marker of bronchial response to occupational agents. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 754-761.	5.7	44
142	Asthma related to cleaning agents: a clinical insight. <i>BMJ Open</i> , 2013, 3, e003568.	1.9	44
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