

Christophe Combadiere

List of Publications by Year in descending order

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143
papers

15,019
citations

23544

58
h-index

19169

118
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152
all docs

152
docs citations

152
times ranked

17411
citing authors

#	ARTICLE	IF	CITATIONS
1	Two New Neutrophil Subsets Define a Discriminating Sepsis Signature. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 46-59.	2.5	30
2	Modulating the tumor-associated macrophage landscape. Nature Immunology, 2022, 23, 481-482.	7.0	7
3	Memory CD4+ T-Cell Lymphocytic Angiopathy in Fatal Forms of COVID-19 Pulmonary Infection. Frontiers in Immunology, 2022, 13, 844727.	2.2	2
4	Tumor-associated macrophage heterogeneity is driven by tissue territories in breast cancer. Cell Reports, 2022, 39, 110865.	2.9	35
5	Chemokine Receptor 2-targeted Molecular Imaging in Pulmonary Fibrosis. A Clinical Trial. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 78-89.	2.5	61
6	Distinct cytokine profiles associated with COVID-19 severity and mortality. Journal of Allergy and Clinical Immunology, 2021, 147, 2098-2107.	1.5	47
7	Elevated Neopterin Levels Predict Fatal Outcome in SARS-CoV-2-Infected Patients. Frontiers in Cellular and Infection Microbiology, 2021, 11, 709893.	1.8	14
8	Early activation of the cardiac CX3CL1/CX3CR1 axis delays β -adrenergic-induced heart failure. Scientific Reports, 2021, 11, 17982.	1.6	6
9	CD8+PD-L1+CXCR3+ polyfunctional T cell abundances are associated with survival in critical SARS-CoV-2-infected patients. JCI Insight, 2021, 6, .	2.3	16
10	LOX-1-Expressing Immature Neutrophils Identify Critically-Ill COVID-19 Patients at Risk of Thrombotic Complications. Frontiers in Immunology, 2021, 12, 752612.	2.2	14
11	Ibrutinib induces multiple functional defects in the neutrophil response against <i>Aspergillus fumigatus</i> . Haematologica, 2020, 105, 478-489.	1.7	41
12	Imaging resident and recruited macrophage contribution to Wallerian degeneration. Journal of Experimental Medicine, 2020, 217, .	4.2	17
13	Sepsis Triggers a Late Expansion of Functionally Impaired Tissue-Vascular Inflammatory Monocytes During Clinical Recovery. Frontiers in Immunology, 2020, 11, 675.	2.2	24
14	CX3CL1 homo-oligomerization drives cell-to-cell adherence. Scientific Reports, 2020, 10, 9069.	1.6	13
15	Revising CX3CR1 Expression on Murine Classical and Non-classical Monocytes. Frontiers in Immunology, 2020, 11, 1117.	2.2	30
16	Phagocytosis of Wnt inhibitor SFRP4 by late wound macrophages drives chronic Wnt activity for fibrotic skin healing. Science Advances, 2020, 6, eaay3704.	4.7	58
17	Role of Chemokines and Chemokine Receptors in Cancer. , 2020, , 235-262.		3
18	CCR2-Dependent Recruitment of Tregs and Monocytes Following Radiotherapy Is Associated with TNF α -Mediated Resistance. Cancer Immunology Research, 2019, 7, 376-387.	1.6	79

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19	Molecular Imaging Visualizes Recruitment of Inflammatory Monocytes and Macrophages to the Injured Heart. <i>Circulation Research</i> , 2019, 124, 881-890.	2.0	94
20	Tracking Monocytes and Macrophages in Tumors With Live Imaging. <i>Frontiers in Immunology</i> , 2019, 10, 1201.	2.2	23
21	CD36 Deficiency Inhibits Retinal Inflammation and Retinal Degeneration in Cx3cr1 Knockout Mice. <i>Frontiers in Immunology</i> , 2019, 10, 3032.	2.2	9
22	Macrophages of distinct origins contribute to tumor development in the lung. <i>Journal of Experimental Medicine</i> , 2018, 215, 2536-2553.	4.2	203
23	PET-based Imaging of Chemokine Receptor 2 in Experimental and Disease-related Lung Inflammation. <i>Radiology</i> , 2017, 283, 758-768.	3.6	44
24	Roles for the CX3CL1/CX3CR1 and CCL2/CCR2 Chemokine Systems in Hypoxic Pulmonary Hypertension. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2017, 56, 597-608.	1.4	76
25	CX3CR1-dependent endothelial margination modulates Ly6Chigh monocyte systemic deployment upon inflammation in mice. <i>Blood</i> , 2017, 129, 1296-1307.	0.6	38
26	Unveiling Cerebral Leishmaniasis: parasites and brain inflammation in <i>Leishmania donovani</i> infected mice. <i>Scientific Reports</i> , 2017, 7, 8454.	1.6	16
27	Analysis of monocyte infiltration in MPTP mice reveals that microglial CX3CR1 protects against neurotoxic over-induction of monocyte-attracting CCL2 by astrocytes. <i>Journal of Neuroinflammation</i> , 2017, 14, 60.	3.1	50
28	Noninvasive Imaging of CCR2+ Cells in Ischemia-Reperfusion Injury After Lung Transplantation. <i>American Journal of Transplantation</i> , 2016, 16, 3016-3023.	2.6	40
29	<i>Plasmodium falciparum</i> proteins involved in cytoadherence of infected erythrocytes to chemokine CX3CL1. <i>Scientific Reports</i> , 2016, 6, 33786.	1.6	32
30	CCR2 Influences T Regulatory Cell Migration to Tumors and Serves as a Biomarker of Cyclophosphamide Sensitivity. <i>Cancer Research</i> , 2016, 76, 6483-6494.	0.4	64
31	ECL1i, d(LGTFLKC), a novel, small peptide that specifically inhibits CCL2-dependent migration. <i>FASEB Journal</i> , 2016, 30, 2370-2381.	0.2	27
32	Comprehensive analysis of chemokine-induced cAMP-inhibitory responses using a real-time luminescent biosensor. <i>Cellular Signalling</i> , 2016, 28, 120-129.	1.7	9
33	Ly6Chigh Monocytes Protect against Kidney Damage during Sepsis via a CX3CR1-Dependent Adhesion Mechanism. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 792-803.	3.0	70
34	Regulation of Anti-tumor T Cell Migration and Function: Contribution of Real-Time Imaging. <i>Resistance To Targeted Anti-cancer Therapeutics</i> , 2016, , 21-49.	0.1	0
35	Tracking Mouse Bone Marrow Monocytes <i>In Vivo</i> . <i>Journal of Visualized Experiments</i> , 2015, , e52476.	0.2	5
36	Apolipoprotein E promotes subretinal mononuclear phagocyte survival and chronic inflammation in age-related macular degeneration. <i>EMBO Molecular Medicine</i> , 2015, 7, 211-226.	3.3	98

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37	NF κ B activation by modified vaccinia virus as a novel strategy to enhance neutrophil migration and HIV-specific T-cell responses. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E1333-E1342.	3.3	26
38	CX3CR1 deficiency promotes muscle repair and regeneration by enhancing macrophage ApoE production. Nature Communications, 2015, 6, 8972.	5.8	54
39	Pachymodulin, a New Functional Formyl Peptide Receptor 2 Peptidic Ligand Isolated from Frog Skin Has Janus-like Immunomodulatory Capacities. Journal of Medicinal Chemistry, 2015, 58, 1089-1099.	2.9	3
40	Stromal cell-derived CCL2 drives neuropathic pain states through myeloid cell infiltration in injured nerve. Brain, Behavior, and Immunity, 2015, 45, 198-210.	2.0	44
41	Role of Chemokines and Chemokine Receptors in Cancer. , 2015, , 121-142.		1
42	Neuronal Cx3cr1 Deficiency Protects against Amyloid β -Induced Neurotoxicity. PLoS ONE, 2015, 10, e0127730.	1.1	26
43	Immune surveillance of the lung by migrating tissue monocytes. ELife, 2015, 4, e07847.	2.8	98
44	Low Titers of Serum Antibodies Inhibiting Hemagglutination Predict Fatal Fulminant Influenza A(H1N1) 2009 Infection. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 1240-1249.	2.5	26
45	CCR5 as a Treatment Target in Pulmonary Arterial Hypertension. Circulation, 2014, 130, 880-891.	1.6	64
46	CX3CL1, a chemokine finely tuned to adhesion: critical roles of the stalk glycosylation and the membrane domain. Biology Open, 2014, 3, 1173-1182.	0.6	28
47	International Union of Basic and Clinical Pharmacology. LXXXIX. Update on the Extended Family of Chemokine Receptors and Introducing a New Nomenclature for Atypical Chemokine Receptors. Pharmacological Reviews, 2014, 66, 1-79.	7.1	735
48	In Vivo Imaging Reveals a Pioneer Wave of Monocyte Recruitment into Mouse Skin Wounds. PLoS ONE, 2014, 9, e108212.	1.1	46
49	Slow CCL2-dependent translocation of biopersistent particles from muscle to brain. BMC Medicine, 2013, 11, 99.	2.3	119
50	Control of Both Myeloid Cell Infiltration and Angiogenesis by CCR1 Promotes Liver Cancer Metastasis Development in Mice. Neoplasia, 2013, 15, 641-IN13.	2.3	27
51	<sc>CCR</sc>⁺ monocytes infiltrate atrophic lesions in age-related macular disease and mediate photoreceptor degeneration in experimental subretinal inflammation in <i>Cx3cr1</i> deficient mice. EMBO Molecular Medicine, 2013, 5, 1775-1793.	3.3	245
52	CD8+ Tumor-Infiltrating T Cells Are Trapped in the Tumor-Dendritic Cell Network. Neoplasia, 2013, 15, 85-IN26.	2.3	84
53	Comment on "Ccl2, Cx3cr1 and Ccl2/Cx3cr1 chemokine deficiencies are not sufficient to cause age-related retinal degeneration" by Luhmann et Al. (Exp. Eye Res. 2013; 107: 80.doi: 10.1016). Experimental Eye Research, 2013, 111, 134-135.	1.2	9
54	Reduced Il17a Expression Distinguishes a Ly6c lo MHCII hi Macrophage Population Promoting Wound Healing. Journal of Investigative Dermatology, 2013, 133, 783-792.	0.3	84

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55	Pharmacological Inhibition of the Chemokine Receptor, CX3CR1, Reduces Atherosclerosis in Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, 2297-2305.	1.1	65
56	CX3CR1 reduces Ly6Chigh-monocyte motility within and release from the bone marrow after chemotherapy in mice. <i>Blood</i> , 2013, 122, 674-683.	0.6	63
57	The Chemokine Decoy Receptor D6 Prevents Excessive Inflammation and Adverse Ventricular Remodeling After Myocardial Infarction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 2206-2213.	1.1	78
58	The Chemokine CCL2 Protects Against Methylmercury Neurotoxicity. <i>Toxicological Sciences</i> , 2012, 125, 209-218.	1.4	34
59	Cutting Edge: Protective Effect of CX3CR1+ Dendritic Cells in a Vaccinia Virus Pulmonary Infection Model. <i>Journal of Immunology</i> , 2012, 188, 952-956.	0.4	21
60	Role of Chemokines and Chemokine Receptors in Shaping the Effector Phase of the Antitumor Immune Response. <i>Cancer Research</i> , 2012, 72, 6325-6332.	0.4	215
61	Interleukin-15-Dependent NKp46+ Innate Lymphoid Cells Control Intestinal Inflammation by Recruiting Inflammatory Monocytes. <i>Immunity</i> , 2012, 37, 108-121.	6.6	105
62	Neutrophils Transport Antigen from the Dermis to the Bone Marrow, Initiating a Source of Memory CD8+ T Cells. <i>Immunity</i> , 2012, 37, 917-929.	6.6	160
63	Chemokine Receptor CCR1 Disruption Limits Renal Damage in a Murine Model of Hemolytic Uremic Syndrome. <i>American Journal of Pathology</i> , 2012, 180, 1040-1048.	1.9	19
64	Role of chemokines polymorphisms in diseases. <i>Immunology Letters</i> , 2012, 145, 15-22.	1.1	36
65	MFGE8 Does Not Influence Chorio-Retinal Homeostasis or Choroidal Neovascularization in vivo. <i>PLoS ONE</i> , 2012, 7, e33244.	1.1	2
66	Interleukin-1 β Inhibition Prevents Choroidal Neovascularization and Does Not Exacerbate Photoreceptor Degeneration. <i>American Journal of Pathology</i> , 2011, 178, 2416-2423.	1.9	110
67	Identification of the Chemokine CX3CL1 as a New Regulator of Malignant Cell Proliferation in Epithelial Ovarian Cancer. <i>PLoS ONE</i> , 2011, 6, e21546.	1.1	50
68	Opposing Effects of Toll-like Receptor (TLR3) Signaling in Tumors Can Be Therapeutically Uncoupled to Optimize the Anticancer Efficacy of TLR3 Ligands. <i>Cancer Research</i> , 2010, 70, 490-500.	0.4	104
69	Subtle conformational changes between CX3CR1 genetic variants as revealed by resonance energy transfer assays. <i>FASEB Journal</i> , 2010, 24, 4585-4598.	0.2	12
70	<i>Mycobacterium bovis</i> Bacillus Calmette-Guérin Vaccination Mobilizes Innate Myeloid-Derived Suppressor Cells Restraining In Vivo T Cell Priming via IL-1R α -Dependent Nitric Oxide Production. <i>Journal of Immunology</i> , 2010, 184, 2038-2047.	0.4	77
71	Regulation of monocyte subset systemic levels by distinct chemokine receptors controls post-ischaemic neovascularization. <i>Cardiovascular Research</i> , 2010, 88, 186-195.	1.8	63
72	CCL2/CCR2 and CX3CL1/CX3CR1 chemokine axes and their possible involvement in age-related macular degeneration. <i>Journal of Neuroinflammation</i> , 2010, 7, 87.	3.1	81

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73	TGF- β 2 activity protects against inflammatory aortic aneurysm progression and complications in angiotensin II-infused mice. <i>Journal of Clinical Investigation</i> , 2010, 120, 422-432.	3.9	352
74	An engineered CX3CR1 antagonist endowed with anti-inflammatory activity. <i>Journal of Leukocyte Biology</i> , 2009, 86, 903-911.	1.5	67
75	Intratumoral Induction of CD103 Triggers Tumor-Specific CTL Function and CCR5-Dependent T-Cell Retention. <i>Cancer Research</i> , 2009, 69, 6249-6255.	0.4	78
76	Variants of the <i>MATP</i> / <i>SLC45A2</i> gene are protective for melanoma in the French population. <i>Human Mutation</i> , 2008, 29, 1154-1160.	1.1	61
77	A polymorphism in the CCL2 chemokine gene is associated with asthma risk: a case-control and a family study in Tunisia. <i>Genes and Immunity</i> , 2008, 9, 575-581.	2.2	13
78	Common CX3CR1 Alleles Are Associated With a Reduced Risk of Headaches. <i>Headache</i> , 2008, 48, 1061-1066.	1.8	6
79	Intra-neural administration of fractalkine attenuates neuropathic pain-related behaviour. <i>Journal of Neurochemistry</i> , 2008, 106, 640-649.	2.1	39
80	Influence of MDM2 SNP309 alone or in combination with the TP53 R72P polymorphism in oligodendroglial tumors. <i>Brain Research</i> , 2008, 1198, 16-20.	1.1	11
81	Role of the chemokine receptor CX3CR1 in the mobilization of phagocytic retinal microglial cells. <i>Journal of Neuroimmunology</i> , 2008, 198, 56-61.	1.1	53
82	Functional Adhesiveness of the CX3CL1 Chemokine Requires Its Aggregation. <i>Journal of Biological Chemistry</i> , 2008, 283, 30225-30234.	1.6	39
83	Lipid-Bloated Subretinal Microglial Cells Are at the Origin of Drusen Appearance in CX3CR1-Deficient Mice. <i>Ophthalmic Research</i> , 2008, 40, 115-119.	1.0	54
84	Polymorphism in the Microglial Cell-Mobilizing <i>CX3CR1</i> Gene Is Associated With Survival in Patients With Glioblastoma. <i>Journal of Clinical Oncology</i> , 2008, 26, 5957-5964.	0.8	71
85	Combined Inhibition of CCL2, CX3CR1, and CCR5 Abrogates Ly6C ^{hi} and Ly6C ^{lo} Monocytosis and Almost Abolishes Atherosclerosis in Hypercholesterolemic Mice. <i>Circulation</i> , 2008, 117, 1649-1657.	1.6	582
86	CX3CL1/fractalkine is released from apoptotic lymphocytes to stimulate macrophage chemotaxis. <i>Blood</i> , 2008, 112, 5026-5036.	0.6	385
87	<i>CX3CR1</i> Polymorphisms Are Associated with Atopy but Not Asthma in German Children. <i>International Archives of Allergy and Immunology</i> , 2007, 144, 91-94.	0.9	10
88	Trapping and apoptosis of novel subsets of memory T lymphocytes expressing CCR6 in the spleen of HIV-infected patients. <i>Blood</i> , 2007, 109, 3649-3657.	0.6	22
89	Involvement of the fractalkine pathway in the pathogenesis of childhood hemolytic uremic syndrome. <i>Blood</i> , 2007, 109, 2438-2445.	0.6	36
90	Single CX3CL1-Ig DNA administration enhances T cell priming in vivo. <i>Vaccine</i> , 2007, 25, 4554-4563.	1.7	11

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91	Melanoma susceptibility and progression: Association study between polymorphisms of the chemokine (CCL2) and chemokine receptors (CX3CR1, CCR5). <i>Journal of Dermatological Science</i> , 2007, 46, 72-76.	1.0	6
92	Defective antitumor responses in CX3CR1-deficient mice. <i>International Journal of Cancer</i> , 2007, 121, 316-322.	2.3	71
93	Dynamic imaging of chemokine-dependent CD8+ T cell help for CD8+ T cell responses. <i>Nature Immunology</i> , 2007, 8, 921-930.	7.0	128
94	Polymorphisms in 33 inflammatory genes and risk of myocardial infarction—a system genetics approach. <i>Journal of Molecular Medicine</i> , 2007, 85, 1271-1280.	1.7	6
95	CX3CR1-dependent subretinal microglia cell accumulation is associated with cardinal features of age-related macular degeneration. <i>Journal of Clinical Investigation</i> , 2007, 117, 2920-2928.	3.9	498
96	Polymorphisms in chemokine and chemokine receptor genes and the development of coal workers' pneumoconiosis. <i>Cytokine</i> , 2006, 33, 171-178.	1.4	22
97	In vivo cellular imaging of lymphocyte trafficking by MRI: A tumor model approach to cell-based anticancer therapy. <i>Magnetic Resonance in Medicine</i> , 2006, 56, 498-508.	1.9	88
98	Cytokine Polymorphisms Associated With Carotid Intima-Media Thickness in Stroke Patients. <i>Stroke</i> , 2006, 37, 1691-1696.	1.0	59
99	High Cytotoxic and Specific Migratory Potencies of Senescent CD8+CD57+ Cells in HIV-Infected and Uninfected Individuals. <i>Journal of Immunology</i> , 2006, 177, 5145-5154.	0.4	120
100	Role of Bone Marrow-Derived CC-Chemokine Receptor 5 in the Development of Atherosclerosis of Low-Density Lipoprotein Receptor Knockout Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 1858-1863.	1.1	95
101	Expression of chemokine receptors predicts the site of metastatic relapse in patients with axillary node positive primary breast cancer. <i>Annals of Oncology</i> , 2006, 17, 945-951.	0.6	167
102	Polymorphisms of Chemokines and Their Receptors. , 2006, , 207-225.		0
103	Chemokine Receptor CCR1 Disruption in Bone Marrow Cells Enhances Atherosclerotic Lesion Development and Inflammation in Mice. <i>Molecular Medicine</i> , 2005, 11, 16-20.	1.9	58
104	Impairment in Postischemic Neovascularization in Mice Lacking the CXC Chemokine Receptor 3. <i>Circulation Research</i> , 2005, 96, 576-582.	2.0	42
105	Adverse Associations Between CX3CR1 Polymorphisms and Risk of Cardiovascular or Cerebrovascular Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 847-853.	1.1	44
106	Chemokine receptor CXCR4 and early-stage non-small cell lung cancer: pattern of expression and correlation with outcome. <i>Annals of Oncology</i> , 2004, 15, 613-617.	0.6	198
107	Enhanced Adhesive Capacities of the Naturally Occurring Ile249-Met280 Variant of the Chemokine Receptor CX3CR1. <i>Journal of Biological Chemistry</i> , 2004, 279, 19649-19657.	1.6	80
108	Intratumoral CC Chemokine Ligand 5 Overexpression Delays Tumor Growth and Increases Tumor Cell Infiltration. <i>Journal of Immunology</i> , 2004, 173, 3755-3762.	0.4	77

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109	Antigen Distribution Drives Programmed Antitumor CD8 Cell Migration and Determines Its Efficiency. <i>Journal of Immunology</i> , 2004, 173, 222-229.	0.4	22
110	Roles of CCR2 and CXCR3 in the T cell-mediated response occurring during lupus flares. <i>Arthritis and Rheumatism</i> , 2003, 48, 3487-3496.	6.7	49
111	Genetic control of HIV disease. <i>Trends in Microbiology</i> , 2003, 11, 392-397.	3.5	10
112	Fractalkine/CX3CL1 production by human aortic smooth muscle cells impairs monocyte procoagulant and inflammatory responses. <i>Cytokine</i> , 2003, 21, 303-311.	1.4	29
113	Decreased Atherosclerotic Lesion Formation in CX3CR1/Apolipoprotein E Double Knockout Mice. <i>Circulation</i> , 2003, 107, 1009-1016.	1.6	428
114	Perforin-Dependent Brain-Infiltrating Cytotoxic CD8+ T Lymphocytes Mediate Experimental Cerebral Malaria Pathogenesis. <i>Journal of Immunology</i> , 2003, 170, 2221-2228.	0.4	267
115	Two Novel Fully Functional Isoforms of CX3CR1 Are Potent HIV Coreceptors. <i>Journal of Immunology</i> , 2003, 171, 5305-5312.	0.4	30
116	The chemokine receptor CX3CR1 controls homing and anti-viral potencies of CD8 effector-memory T lymphocytes in HIV-infected patients. <i>Aids</i> , 2003, 17, 1279-1290.	1.0	45
117	Deleterious Genetic Influence of CX3CR1 Genotypes on HIV-1 Disease Progression. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2003, 32, 335-337.	0.9	30
118	Fractalkine mediates natural killer-dependent antitumor responses in vivo. <i>Cancer Research</i> , 2003, 63, 7468-74.	0.4	87
119	Cloning and functional characterization of the human fractalkine receptor promoter regions. <i>Biochemical Journal</i> , 2002, 368, 753-760.	1.7	25
120	Polymorphism in the fractalkine receptor CX3CR1 as a genetic risk factor for coronary artery disease. <i>Blood</i> , 2001, 97, 1925-1928.	0.6	314
121	Relative Diabetogenic Properties of Islet-Specific Tc1 and Tc2 Cells in Immunocompetent Hosts. <i>Journal of Immunology</i> , 2000, 165, 6314-6321.	0.4	39
122	Rapid Progression to AIDS in HIV+ Individuals with a Structural Variant of the Chemokine Receptor CX3CR1. <i>Science</i> , 2000, 287, 2274-2277.	6.0	305
123	Gene Cloning, RNA Distribution, and Functional Expression of mCX3CR1, a Mouse Chemotactic Receptor for the CX3C Chemokine Fractalkine. <i>Biochemical and Biophysical Research Communications</i> , 1998, 253, 728-732.	1.0	67
124	Identification of CX3CR1. <i>Journal of Biological Chemistry</i> , 1998, 273, 23799-23804.	1.6	252
125	Multifactorial Nature of Noncytolytic CD8 ⁺ T Cell-Mediated Suppression of HIV Replication: β -Chemokine-Dependent and -Independent Effects. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 63-69.	0.5	61
126	Inherited Resistance to HIV-1 Conferred by an Inactivating Mutation in CC Chemokine Receptor 5: Studies in Populations with Contrasting Clinical Phenotypes, Defined Racial Background, and Quantified Risk. <i>Molecular Medicine</i> , 1997, 3, 23-36.	1.9	388

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127	Identification of CCR8: A Human Monocyte and Thymus Receptor for the CC Chemokine I-309. <i>Journal of Experimental Medicine</i> , 1997, 186, 165-170.	4.2	213
128	Dendritic Cells Express and Use Multiple HIV Coreceptors. <i>Advances in Experimental Medicine and Biology</i> , 1997, 417, 401-406.	0.8	10
129	CC CKR5: A RANTES, MIP-1 α , MIP-1 Receptor as a Fusion Cofactor for Macrophage-Tropic HIV-1. <i>Science</i> , 1996, 272, 1955-1958.	6.0	2,814
130	CD8+ T-cell-derived soluble factor(s), but not α -chemokines RANTES, MIP-1 α , and MIP-1 β , suppress HIV-1 replication in monocyte/macrophages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 15341-15345.	3.3	176
131	Cloning and functional expression of CC CKR5, a human monocyte CC chemokine receptor selective for MIP-1 α , MIP-1 β , and RANTES. <i>Journal of Leukocyte Biology</i> , 1996, 60, 147-152.	1.5	280
132	Molecular Cloning of Human Eotaxin, an Eosinophil-selective CC Chemokine, and Identification of a Specific Eosinophil Eotaxin Receptor, CC Chemokine Receptor 3. <i>Journal of Biological Chemistry</i> , 1996, 271, 7725-7730.	1.6	380
133	Contrasting effects of calyculin A and okadaic acid on the respiratory burst of human neutrophils. <i>European Journal of Pharmacology</i> , 1995, 288, 193-200.	2.7	19
134	Monocyte Chemoattractant Protein-3 Is a Functional Ligand for CC Chemokine Receptors 1 and 2B. <i>Journal of Biological Chemistry</i> , 1995, 270, 29671-29675.	1.6	149
135	Cloning, Chromosomal Localization, and RNA Expression of a Human β Chemokine Receptor-Like Gene. <i>DNA and Cell Biology</i> , 1995, 14, 673-680.	0.9	92
136	Cloning and Functional Expression of a Human Eosinophil CC Chemokine Receptor. <i>Journal of Biological Chemistry</i> , 1995, 270, 16491-16494.	1.6	222
137	Cloning and functional expression of a human eosinophil CC chemokine receptor.. <i>Journal of Biological Chemistry</i> , 1995, 270, 30235.	1.6	3
138	Staurosporine up-regulates the expression of phorbol dibutyrate binding sites in human platelets. <i>Biochemical Pharmacology</i> , 1994, 47, 1797-1804.	2.0	7
139	Staurosporine stimulates phospholipase D activation in human polymorphonuclear leukocytes. <i>FEBS Letters</i> , 1993, 315, 33-37.	1.3	28
140	A protein kinase inhibitor, staurosporine, enhances the expression of phorbol dibutyrate binding sites in human polymorphonuclear leucocytes. <i>Biochemical Journal</i> , 1993, 289, 695-701.	1.7	19
141	A comparison of the priming effect of phorbol myristate acetate and phorbol dibutyrate on fMet-Leu-Phe-induced oxidative burst in human neutrophils. <i>Immunopharmacology</i> , 1990, 20, 45-56.	2.0	11
142	Dissimilarities in superoxide anion production by human neutrophils stimulated by phorbol myristate acetate or phorbol dibutyrate. <i>Immunopharmacology</i> , 1990, 19, 23-32.	2.0	9
143	Staurosporine, a protein kinase inhibitor, up-regulates the stimulation of human neutrophil respiratory burst by N-formyl peptides and platelet activating factor. <i>Biochemical and Biophysical Research Communications</i> , 1990, 168, 65-70.	1.0	46