Philip M Murphy

List of Publications by Year
in descending order

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143 papers	15,560 citations	23567 58 h-index	17105 122 g-index
170 all docs	170 docs citations	170 times ranked	15807 citing authors

#	Article	IF	Citations
1	CHEMOKINE RECEPTORS AS HIV-1 CORECEPTORS: Roles in Viral Entry, Tropism, and Disease. Annual Review of Immunology, 1999, 17, 657-700.	21.8	2,044
2	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.	16.0	735
3	International Union of Basic and Clinical Pharmacology. LXXIII. Nomenclature for the Formyl Peptide Receptor (FPR) Family. Pharmacological Reviews, 2009, 61, 119-161.	16.0	677
4	CCR5 deficiency increases risk of symptomatic West Nile virus infection. Journal of Experimental Medicine, 2006, 203, 35-40.	8.5	472
5	Decreased Atherosclerotic Lesion Formation in CX3CR1/Apolipoprotein E Double Knockout Mice. Circulation, 2003, 107, 1009-1016.	1.6	428
6	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. Molecular Medicine, 1997, 3, 23-36.	4.4	388
7	Molecular Cloning of Human Eotaxin, an Eosinophil-selective CC Chemokine, and Identification of a Specific Eosinophil Eotaxin Receptor, CC Chemokine Receptor 3. Journal of Biological Chemistry, 1996, 271, 7725-7730.	3.4	380
8	CX3C chemokine mimicry by respiratory syncytial virus G glycoprotein. Nature Immunology, 2001, 2, 732-738.	14.5	380
9	Chemokines and the Molecular Basis of Cancer Metastasis. New England Journal of Medicine, 2001, 345, 833-835.	27.0	376
10	CCR5 promoter polymorphism and HIV-1 disease progression. Lancet, The, 1998, 352, 866-870.	13.7	368
11	Chemokine receptor CCR5 promotes leukocyte trafficking to the brain and survival in West Nile virus infection. Journal of Experimental Medicine, 2005, 202, 1087-1098.	8.5	352
12	Viral exploitation and subversion of the immune system through chemokine mimicry. Nature Immunology, 2001, 2, 116-122.	14.5	329
13	Rapid Progression to AIDS in HIV ⁺ Individuals with a Structural Variant of the Chemokine Receptor CX ₃ CR1. Science, 2000, 287, 2274-2277.	12.6	305
14	International Union of Pharmacology. XXX. Update on Chemokine Receptor Nomenclature. Pharmacological Reviews, 2002, 54, 227-229.	16.0	299
15	Cloning and functional expression of CC CKR5, a human monocyte CC chemokine receptor selective for MIP-1Î±, MIP-1Î², and RANTES. Journal of Leukocyte Biology, 1996, 60, 147-152.	3.3	280
16	Chemokine Receptor CX3CR1 Mediates Skin Wound Healing by Promoting Macrophage and Fibroblast Accumulation and Function. Journal of Immunology, 2008, 180, 569-579.	0.8	272
17	Impaired Antibacterial Host Defense in Mice Lacking the N-formylpeptide Receptor. Journal of Experimental Medicine, 1999, 189, 657-662.	8.5	253
18	Identification of CX 3CR1. Journal of Biological Chemistry, 1998, 273, 23799-23804.	3.4	252

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19	Chemokine receptor mutant CX3CR1-M280 has impaired adhesive function and correlates with protection from cardiovascular disease in humans. Journal of Clinical Investigation, 2003, 111, 1241-1250.	8.2	245
20	Association Between Polymorphism in the Chemokine Receptor CX3CR1 and Coronary Vascular Endothelial Dysfunction and Atherosclerosis. Circulation Research, 2001, 89, 401-407.	4.5	231
21	Cloning and Functional Expression of a Human Eosinophil CC Chemokine Receptor. Journal of Biological Chemistry, 1995, 270, 16491-16494.	3.4	222
22	Identification of CCR8: A Human Monocyte and Thymus Receptor for the CC Chemokine I-309. Journal of Experimental Medicine, 1997, 186, 165-170.	8.5	213
23	Genetic Variation in OAS1 Is a Risk Factor for Initial Infection with West Nile Virus in Man. PLoS Pathogens, 2009, 5, e1000321.	4.7	213
24	CCL2 Polymorphisms Are Associated With Serum Monocyte Chemoattractant Protein-1 Levels and Myocardial Infarction in the Framingham Heart Study. Circulation, 2005, 112, 1113-1120.	1.6	210
25	Genetic Deficiency of Chemokine Receptor CCR5 Is a Strong Risk Factor for Symptomatic West Nile Virus Infection: A Metaâ€Analysis of 4 Cohorts in the US Epidemic. Journal of Infectious Diseases, 2008, 197, 262-265.	4.0	201
26	Kaposiâ€™s Sarcoma-Associated Herpesvirus G Protein-Coupled Receptor Constitutively Activates NF-Î¹B and Induces Proinflammatory Cytokine and Chemokine Production Via a C-Terminal Signaling Determinant. Journal of Immunology, 2001, 167, 505-513.	0.8	176
27	New nomenclature for atypical chemokine receptors. Nature Immunology, 2014, 15, 207-208.	14.5	176
28	Identification of a Gammaherpesvirus Selective Chemokine Binding Protein That Inhibits Chemokine Action. Journal of Virology, 2000, 74, 6741-6747.	3.4	175
29	Chemokine RANTES promoter polymorphism affects risk of both HIV infection and disease progression in the Multicenter AIDS Cohort Study. Aids, 2000, 14, 2671-2678.	2.2	173
30	The Chemokine Macrophage-Inflammatory Protein-1Î± and Its Receptor CCR1 Control Pulmonary Inflammation and Antiviral Host Defense in Paramyxovirus Infection. Journal of Immunology, 2000, 165, 2677-2682.	0.8	160
31	Chromothriptic Cure of WHIM Syndrome. Cell, 2015, 160, 686-699.	28.9	150
32	CCR5 Deficiency Is a Risk Factor for Early Clinical Manifestations of West Nile Virus Infection but not for Viral Transmission. Journal of Infectious Diseases, 2010, 201, 178-185.	4.0	145
33	Chemokine Receptor Ccr2 Is Critical for Monocyte Accumulation and Survival in West Nile Virus Encephalitis. Journal of Immunology, 2011, 186, 471-478.	0.8	139
34	Chemokine Receptor Polymorphism and Risk of Acute Rejection in Human Renal Transplantation. Journal of the American Society of Nephrology: JASN, 2002, 13, 754-758.	6.1	139
35	The CXCR4 antagonist plerixafor corrects panleukopenia in patients with WHIM syndrome. Blood, 2011, 118, 4957-4962.	1.4	136
36	Chemokine receptors and molecular mimicry. Trends in Immunology, 1994, 15, 281-287.	7.5	132

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37	Discovery of several thousand highly diverse circular DNA viruses. ELife, 2020, 9, .	6.0	131
38	Chemokine Receptor CX3CR1 Regulates Renal Interstitial Fibrosis after Ischemia-Reperfusion Injury. American Journal of Pathology, 2006, 169, 372-387.	3.8	121
39	A phase 1 clinical trial of long-term, low-dose treatment of WHIM syndrome with the CXCR4 antagonist plerixafor. Blood, 2014, 123, 2308-2316.	1.4	117
40	Complete Genome Sequence of a Tenth Human Polyomavirus. Journal of Virology, 2012, 86, 10887-10887.	3.4	113
41	Broad immunocytochemical localization of the formylpeptide receptor in human organs, tissues, and cells. Cell and Tissue Research, 1998, 292, 129-135.	2.9	112
42	Formylpeptide receptors are critical for rapid neutrophil mobilization in host defense against Listeria monocytogenes. Scientific Reports, 2012, 2, 786.	3.3	109
43	Host-related immunomodulators encoded by poxviruses and herpesviruses. Current Opinion in Microbiology, 2000, 3, 371-378.	5.1	106
44	Chemokine Receptor Ccr1 Drives Neutrophil-Mediated Kidney Immunopathology and Mortality in Invasive Candidiasis. PLoS Pathogens, 2012, 8, e1002865.	4.7	102
45	Distinct Mechanisms of Agonist-induced Endocytosis for Human Chemokine Receptors CCR5 and CXCR4. Molecular Biology of the Cell, 2003, 14, 3305-3324.	2.1	98
46	CCR5: no longer a â€˜good for nothingâ€™ gene â€“ chemokine control of West Nile virus infection. Trends in Immunology, 2006, 27, 308-312.	6.8	95
47	Oxidized Lipid-Driven Chemokine Receptor Switch, CCR2 to CX3CR1, Mediates Adhesion of Human Macrophages to Coronary Artery Smooth Muscle Cells Through a Peroxisome Proliferator-Activated Receptor Î³â€“Dependent Pathway. Circulation, 2006, 114, 807-819.	1.6	95
48	Enhanced function with decreased internalization of carboxy-terminus truncated CXCR4 responsible for WHIM syndrome. Experimental Hematology, 2005, 33, 460-468.	0.4	90
49	WHIM syndrome myelokathexis reproduced in the NOD/SCID mouse xenotransplant model engrafted with healthy human stem cells transduced with C-terminusâ€“truncated CXCR4. Blood, 2007, 109, 78-84.	1.4	86
50	Aberrant type 1 immunity drives susceptibility to mucosal fungal infections. Science, 2021, 371, .	12.6	84
51	IL-10 Limits Parasite Burden and Protects against Fatal Myocarditis in a Mouse Model ofTrypanosoma cruziInfection. Journal of Immunology, 2012, 188, 649-660.	0.8	83
52	Chemokine Receptor CCR1 Regulates Inflammatory Cell Infiltration after Renal Ischemia-Reperfusion Injury. Journal of Immunology, 2008, 181, 8670-8676.	0.8	79
53	Severe congenital neutropenia resulting from G6PC3 deficiency with increased neutrophil CXCR4 expression and myelokathexis. Blood, 2010, 116, 2793-2802.	1.4	78
54	Metagenomic Discovery of 83 New Human Papillomavirus Types in Patients with Immunodeficiency. MSphere, 2018, 3, .	2.9	75

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55	Plerixafor for the Treatment of WHIM Syndrome. New England Journal of Medicine, 2019, 380, 163-170.	27.0	74
56	Chemokine regulation of atherosclerosis. Journal of Leukocyte Biology, 2007, 82, 226-236.	3.3	71
57	CXCR1-mediated neutrophil degranulation and fungal killing promote Candida clearance and host survival. Science Translational Medicine, 2016, 8, 322ra10.	12.4	71
58	WHIM syndrome caused by a single amino acid substitution in the carboxy-tail of chemokine receptor CXCR4. Blood, 2012, 120, 181-189.	1.4	68
59	CXCR4 antagonist AMD3100 redistributes leukocytes from primary immune organs to secondary immune organs, lung, and blood in mice. European Journal of Immunology, 2015, 45, 1855-1867.	2.9	64
60	Chemokine control of West Nile virus infection. Experimental Cell Research, 2011, 317, 569-574.	2.6	62
61	WHIM Syndrome: from Pathogenesis Towards Personalized Medicine and Cure. Journal of Clinical Immunology, 2019, 39, 532-556.	3.8	59
62	Chemokine Receptor CCR1 Disruption in Bone Marrow Cells Enhances Atherosclerotic Lesion Development and Inflammation in Mice. Molecular Medicine, 2005, 11, 16-20.	4.4	58
63	AMD3100 is a potent antagonist at CXCR4^{R334X}, a hyperfunctional mutant chemokine receptor and cause of WHIM syndrome. Journal of Cellular and Molecular Medicine, 2011, 15, 2071-2081.	3.6	56
64	Atherogenic Lipids Induce Adhesion of Human Coronary Artery Smooth Muscle Cells to Macrophages by Up-regulating Chemokine CX3CL1 on Smooth Muscle Cells in a TNFÎ±-NFÎºB-dependent Manner. Journal of Biological Chemistry, 2007, 282, 19167-19176.	3.4	54
65	Absence of mucosal-associated invariant T cells in a person with a homozygous point mutation in MR1. Science Immunology, 2020, 5, .	11.9	50
66	CCR8 on Human Thymocytes Functions as a Human Immunodeficiency Virus Type 1 Coreceptor. Journal of Virology, 2000, 74, 6946-6952.	3.4	49
67	Genetic Deletion of Chemokine Receptor Ccr6 Decreases Atherogenesis inApoE-Deficient Mice. Circulation Research, 2011, 109, 374-381.	4.5	48
68	Microbial corruption of the chemokine system: An expanding paradigm. Seminars in Immunology, 1998, 10, 169-178.	5.6	47
69	Adaptive Immunodeficiency in WHIM Syndrome. International Journal of Molecular Sciences, 2019, 20, 3.	4.1	47
70	IL-15 and IL-2 oppositely regulate expression of the chemokine receptor CX3CR1. Blood, 2003, 102, 3494-3503.	1.4	46
71	Multisystem multitasking by CXCL12 and its receptors CXCR4 and ACKR3. Cytokine, 2018, 109, 2-10.	3.2	46
72	An atypical addition to the chemokine receptor nomenclature: <scp>IUPHAR</scp> Review 15. British Journal of Pharmacology, 2015, 172, 3945-3949.	5.4	43

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73	WHIM syndrome: Immunopathogenesis, treatment and cure strategies. Immunological Reviews, 2019, 287, 91-102.	6.0	43
74	Intraâ€neural administration of fractalkine attenuates neuropathic painâ€related behaviour. Journal of Neurochemistry, 2008, 106, 640-649.	3.9	39
75	Atherogenic Lipids Induce High-Density Lipoprotein Uptake and Cholesterol Efflux in Human Macrophages by Up-Regulating Transmembrane Chemokine CXCL16 without Engaging CXCL16-Dependent Cell Adhesion. Journal of Immunology, 2009, 182, 7928-7936.	0.8	38
76	Hematopoietic chimerism and donor-specific skin allograft tolerance after non-genotoxic CD117 antibody-drug-conjugate conditioning in MHC-mismatched allotransplantation. Nature Communications, 2019, 10, 616.	12.8	36
77	The Macrophage-depleting Agent Clodronate Promotes Durable Hematopoietic Chimerism and Donor-specific Skin Allograft Tolerance in Mice. Scientific Reports, 2016, 6, 22143.	3.3	35
78	Regulation of Atherogenesis by Chemokines and Chemokine Receptors. Archivum Immunologiae Et Therapiae Experimentalis, 2013, 61, 1-14.	2.3	34
79	CCR1 Deficiency Increases Susceptibility to Fatal Coronavirus Infection of the Central Nervous System. Viral Immunology, 2007, 20, 599-608.	1.3	33
80	Genetic deletion of chemokine receptor Ccr7 exacerbates atherogenesis in ApoE-deficient mice. Cardiovascular Research, 2013, 97, 580-588.	3.8	33
81	Pathogenesis, diagnosis and therapeutic strategies in WHIM syndrome immunodeficiency. Expert Opinion on Orphan Drugs, 2017, 5, 813-825.	0.8	31
82	SASH3variants cause a novel form of X-linked combined immunodeficiency with immune dysregulation. Blood, 2021, 138, 1019-1033.	1.4	28
83	Alanine scanning mutagenesis of the chemokine receptor CCR3 reveals distinct extracellular residues involved in recognition of the eotaxin family of chemokines. Molecular Immunology, 2006, 43, 1221-1231.	2.2	27
84	Atypical chemokine receptor 1 deficiency reduces atherogenesis in ApoE-knockout mice. Cardiovascular Research, 2015, 106, 478-487.	3.8	27
85	Neuronal Cx3cr1 Deficiency Protects against Amyloid Î²-Induced Neurotoxicity. PLoS ONE, 2015, 10, e0127730.	2.5	26
86	WHIM Syndrome Caused by WaldenstrÃ¶mâ€™s Macroglobulinemia-Associated Mutation CXCR4 L329fs. Journal of Clinical Immunology, 2016, 36, 397-405.	3.8	25
87	Chemokine Subversion by Human Herpesviruses. Journal of Innate Immunity, 2018, 10, 465-478.	3.8	25
88	An Oxidized Lipidâ€“Peroxisome Proliferator-Activated Receptor Î³â€“Chemokine Pathway in the Regulation of Macrophage-Vascular Smooth Muscle Cell Adhesion. Trends in Cardiovascular Medicine, 2007, 17, 269-274.	4.9	24
89	Chemokines encoded by herpesviruses. Journal of Leukocyte Biology, 2017, 102, 1199-1217.	3.3	23
90	Reduced Fear Memory and Anxiety-like Behavior in Mice Lacking Formylpeptide Receptor 1. Behavior Genetics, 2011, 41, 724-733.	2.1	21

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91	Coreceptor Choice and T Cell Depletion by R5, X4, and R5X4 HIV-1 Variants in CCR5-Deficient (CCR5Î”32) and Normal Human Lymphoid Tissue. Virology, 2001, 281, 239-247.	2.4	20
92	Viral antichemokines: from pathogenesis to drug discovery. Journal of Clinical Investigation, 2000, 105, 1515-1517.	8.2	19
93	A Divergent Variant of the Eleventh Human Polyomavirus Species, Saint Louis Polyomavirus. Genome Announcements, 2013, 1, .	0.8	18
94	Simian Cytomegalovirus Encodes Five Rapidly Evolving Chemokine Receptor Homologues. Virus Genes, 2004, 28, 71-83.	1.6	17
95	A Critical Role of Formyl Peptide Receptors in Host Defense against Escherichia coli. Journal of Immunology, 2020, 204, 2464-2473.	0.8	17
96	Regulation of Atherogenesis by Chemokine Receptor CCR6. Trends in Cardiovascular Medicine, 2011, 21, 140-144.	4.9	16
97	Chemokines act as phosphatidylserine-bound â€œfind-meâ€•signals in apoptotic cell clearance. PLoS Biology, 2021, 19, e3001259.	5.6	16
98	Chromothriptic cure of WHIM syndrome: Implications for bone marrow transplantation. Rare Diseases (Austin, Tex), 2015, 3, e1073430.	1.8	15
99	Chemokine Regulation During Epidemic Coronavirus Infection. Frontiers in Pharmacology, 2020, 11, 600369.	3.5	15
100	Regulation of Motor Function and Behavior by Atypical Chemokine Receptor 1. Behavior Genetics, 2014, 44, 498-515.	2.1	14
101	Trypanosoma cruzi Causes Paralyzing Systemic Necrotizing Vasculitis Driven by Pathogen-Specific Type I Immunity in Mice. Infection and Immunity, 2016, 84, 1123-1136.	2.2	14
102	IL-21/type I interferon interplay regulates neutrophil-dependent innate immune responses to Staphylococcus aureus. ELife, 2019, 8, .	6.0	14
103	Low-Level Parasite Persistence Drives Vasculitis and Myositis in Skeletal Muscle of Mice Chronically Infected with Trypanosoma cruzi. Infection and Immunity, 2019, 87, .	2.2	13
104	Hematologic disorderâ€“associated Cxcr4 gain-of-function mutation leads to uncontrolled extrafollicular immune response. Blood, 2021, 137, 3050-3063.	1.4	13
105	Double Duty for CCL21 in Dendritic Cell Trafficking. Immunity, 2010, 32, 590-592.	14.3	12
106	The Leukocyte Chemotactic Receptor FPR1 Is Functionally Expressed on Human Lens Epithelial Cells. Journal of Biological Chemistry, 2012, 287, 40779-40792.	3.4	12
107	Cxcr4-haploinsufficient bone marrow transplantation corrects leukopenia in an unconditioned WHIM syndrome model. Journal of Clinical Investigation, 2018, 128, 3312-3318.	8.2	12
108	Chromoanasynthesis as a cause of Jacobsen syndrome. American Journal of Medical Genetics, Part A, 2020, 182, 2533-2539.	1.2	8

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109	Characterization of chemokine and chemokine receptor expression during Pneumocystis infection in healthy and immunodeficient mice. Microbes and Infection, 2015, 17, 638-650.	1.9	7
110	Biochemical and biophysical characterization of cytokine-like protein 1 (CYTL1). Cytokine, 2017, 96, 238-246.	3.2	7
111	Mechanisms of Sustained Neutrophilia in Patient WHIM-09, Cured of WHIM Syndrome by Chromothripsis. Journal of Clinical Immunology, 2018, 38, 77-87.	3.8	7
112	Abnormal Newborn Screen in a WHIM Syndrome Infant. Journal of Clinical Immunology, 2019, 39, 839-841.	3.8	7
113	The NF-Î²B regulator Bcl-3 restricts terminal differentiation and promotes memory cell formation of CD8+ T cells during viral infection. PLoS Pathogens, 2021, 17, e1009249.	4.7	7
114	Identification of candidate PAX2-regulated genes implicated in human kidney development. Scientific Reports, 2021, 11, 9123.	3.3	7
115	Case Report: Ocular toxoplasmosis in a WHIM syndrome immunodeficiency patient. F1000Research, 2019, 8, 2.	1.6	7
116	Two glycosaminoglycan-binding domains of the mouse cytomegalovirus-encoded chemokine MCK-2 are critical for oligomerization of the full-length protein. Journal of Biological Chemistry, 2017, 292, 9613-9626.	3.4	6
117	CC Chemokine Receptors. , 2007, , 1-2.		6
118	Chemokines and Chemokine Receptors. , 2019, , 157-170.e1.		5
119	Case Report: Ocular toxoplasmosis in a WHIM syndrome immunodeficiency patient. F1000Research, 2019, 8, 2.	1.6	5
120	Mouse Cytomegalovirus Differentially Exploits Cell Surface Glycosaminoglycans in a Cell Type-Dependent and MCK-2-Independent Manner. Viruses, 2020, 12, 31.	3.3	5
121	Response to Comments on â€œAberrant type 1 immunity drives susceptibility to mucosal fungal infectionsâ€• Science, 2021, 373, eabi8835.	12.6	5
122	Unexpected developments in immune organs in WHIM syndrome. Blood, 2012, 119, 5610-5612.	1.4	4
123	Viral Chemokine Receptors. Frontiers in Immunology, 2015, 6, 281.	4.8	4
124	Pre-treatment of allogeneic bone marrow recipients with the CXCR4 antagonist AMD3100 transiently enhances hematopoietic chimerism without promoting donor-specific skin allograft tolerance. Transplant Immunology, 2015, 33, 125-129.	1.2	4
125	TREC Screening for WHIM Syndrome. Journal of Clinical Immunology, 2021, 41, 621-628.	3.8	4
126	Bclâ€3 suppresses differentiation of RORÎ³t⁺ regulatory T cells. Immunology and Cell Biology, 2021, 99, 586-595.	2.3	4

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127	Protean Regulation of Leukocyte Function by Nuclear Lamins. Trends in Immunology, 2021, 42, 323-335.	6.8	4
128	Alterations in the spatiotemporal expression of the chemokine receptor CXCR4 in endothelial cells cause failure of hierarchical vascular branching. Developmental Biology, 2021, 477, 70-84.	2.0	4
129	Low-level Cxcr4-haploinsufficient HSC engraftment is sufficient to correct leukopenia in WHIM syndrome mice. JCI Insight, 2019, 4, .	5.0	4
130	Chemokines and chemokine receptors. , 2013, , 136-148.		3
131	Chemokines and chemokine receptors. , 2008, , 173-196.		2
132	Autoimmunity and theÂParadox of Chagas Disease. , 2018, , 139-147.		1
133	Leukocyte chemotactic receptor Fpr1 protects against agingâ€related posterior subcapsular cataract formation. FASEB Journal, 2021, 35, e21315.	0.5	1
134	Chemokines: Role as Immunomodulators and Potential as Adjuvants for DNA Vaccines. , 2003, , 316-334.		1
135	CD45: a niche marker for allotransplantation. Blood, 2022, 139, 1614-1616.	1.4	1
136	Structural and functional analysis of Ccr1l1, a Rodentia-restricted eosinophil-selective chemokine receptor homologue. Journal of Biological Chemistry, 2021, 296, 100373.	3.4	0
137	Obituary for Prof. Dr. Ulrich Siebenlist. Biomedicines, 2021, 9, 244.	3.2	0
138	Ulrich Siebenlist (1951â€“2020). Immunity, 2021, 54, 391-392.	14.3	0
139	Chemokine Receptors. , 2003, , 11-36.		0
140	Chemokine Receptors. , 2007, , 1-5.		0
141	Roles for Chemokine Receptors in HIV Pathogenesis. , 2010, , 53-57.		0
142	Editorial: Atypical Functions of Leukocyte Chemoattractant Receptors. Frontiers in Immunology, 2020, 11, 596902.	4.8	0
143	Anionic membrane phospholipids: A New Class of Chemokineâ€Binding Site Important for both Apoptotic Cell Clearance and Antibiotic Activity by Chemokines. FASEB Journal, 2022, 36, .	0.5	0