

Gerard J Graham

List of Publications by Year in descending order

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47
papers

3,538
citations

201385

27
h-index

223531

46
g-index

54
all docs

54
docs citations

54
times ranked

4416
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Pharmacological Reviews</i> , 2014, 66, 1-79.	7.1	735
2	Immune regulation by atypical chemokine receptors. <i>Nature Reviews Immunology</i> , 2013, 13, 815-829.	10.6	331
3	The chemokine receptor D6 limits the inflammatory response in vivo. <i>Nature Immunology</i> , 2005, 6, 403-411.	7.0	279
4	The β^2 -Chemokine Receptor D6 Is Expressed by Lymphatic Endothelium and a Subset of Vascular Tumors. <i>American Journal of Pathology</i> , 2001, 158, 867-877.	1.9	251
5	The Chemokine Receptor D6 Constitutively Traffics to and from the Cell Surface to Internalize and Degrade Chemokines. <i>Molecular Biology of the Cell</i> , 2004, 15, 2492-2508.	0.9	180
6	New nomenclature for atypical chemokine receptors. <i>Nature Immunology</i> , 2014, 15, 207-208.	7.0	176
7	The atypical chemokine receptor D6 suppresses the development of chemically induced skin tumors. <i>Journal of Clinical Investigation</i> , 2007, 117, 1884-1892.	3.9	139
8	Chemokine Receptor Redundancy and Specificity Are Context Dependent. <i>Immunity</i> , 2019, 50, 378-389.e5.	6.6	94
9	The Chemokine Receptor D6 Has Opposing Effects on Allergic Inflammation and Airway Reactivity. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 175, 243-249.	2.5	79
10	An analysis of the function and expression of D6 on lymphatic endothelial cells. <i>Blood</i> , 2013, 121, 3768-3777.	0.6	72
11	An investigation of the inflammatory cytokine and chemokine network in systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1115-1121.	0.5	71
12	D6 facilitates cellular migration and fluid flow to lymph nodes by suppressing lymphatic congestion. <i>Blood</i> , 2011, 118, 6220-6229.	0.6	70
13	Purification and biochemical characterization of the D6 chemokine receptor. <i>Biochemical Journal</i> , 2004, 379, 263-272.	1.7	69
14	The ability to cross the blood-cerebrospinal fluid barrier is a generic property of acute lymphoblastic leukemia blasts. <i>Blood</i> , 2016, 127, 1998-2006.	0.6	66
15	The chemokine receptors $\text{ACKR}2$ and $\text{CCR}2$ reciprocally regulate lymphatic vessel density. <i>EMBO Journal</i> , 2014, 33, 2564-2580.	3.5	65
16	CXCR2 and CXCL4 regulate survival and self-renewal of hematopoietic stem/progenitor cells. <i>Blood</i> , 2016, 128, 371-383.	0.6	61
17	ACKR4 on Stromal Cells Scavenges CCL19 To Enable CCR7-Dependent Trafficking of APCs from Inflamed Skin to Lymph Nodes. <i>Journal of Immunology</i> , 2016, 196, 3341-3353.	0.4	58
18	Interleukin-15 enhances cellular proliferation and upregulates CNS homing molecules in pre-B acute lymphoblastic leukemia. <i>Blood</i> , 2014, 123, 3116-3127.	0.6	55

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19	Chemokine Scavenger D6 Is Expressed by Trophoblasts and Aids the Survival of Mouse Embryos Transferred into Allogeneic Recipients. <i>Journal of Immunology</i> , 2010, 184, 3202-3212.	0.4	54
20	Regulation of the immune and inflammatory responses by the 'atypical' chemokine receptor <sc>D6</sc>. <i>Journal of Pathology</i> , 2013, 229, 168-175.	2.1	54
21	An atypical addition to the chemokine receptor nomenclature: <sc>IUPHAR</sc> Review 15. <i>British Journal of Pharmacology</i> , 2015, 172, 3945-3949.	2.7	43
22	Elevated Expression of the Chemokine-Scavenging Receptor D6 Is Associated with Impaired Lesion Development in Psoriasis. <i>American Journal of Pathology</i> , 2012, 181, 1158-1164.	1.9	42
23	Defining the Chemokine Basis for Leukocyte Recruitment during Viral Encephalitis. <i>Journal of Virology</i> , 2014, 88, 9553-9567.	1.5	42
24	Hemopoietic cell expression of the chemokine decoy receptor D6 is dynamic and regulated by GATA1. <i>Journal of Immunology</i> , 2008, 181, 8170.2-8181.	0.4	37
25	CXCR2 deficient mice display macrophage-dependent exaggerated acute inflammatory responses. <i>Scientific Reports</i> , 2017, 7, 42681.	1.6	34
26	Characterization of Conventional and Atypical Receptors for the Chemokine CCL2 on Mouse Leukocytes. <i>Journal of Immunology</i> , 2014, 193, 400-411.	0.4	33
27	The Atypical Chemokine Receptor Acker2 Constrains NK Cell Migratory Activity and Promotes Metastasis. <i>Journal of Immunology</i> , 2018, 201, 2510-2519.	0.4	32
28	Roundabout 1 exists predominantly as a basal dimeric complex and this is unaffected by binding of the ligand Slit2. <i>Biochemical Journal</i> , 2014, 461, 61-73.	1.7	30
29	TLR7-mediated skin inflammation remotely triggers chemokine expression and leukocyte accumulation in the brain. <i>Journal of Neuroinflammation</i> , 2016, 13, 102.	3.1	30
30	Sustained exposure to systemic endotoxin triggers chemokine induction in the brain followed by a rapid influx of leukocytes. <i>Journal of Neuroinflammation</i> , 2020, 17, 94.	3.1	29
31	Spread of Psoriasiform Inflammation to Remote Tissues Is Restricted by the Atypical Chemokine Receptor ACKR2. <i>Journal of Investigative Dermatology</i> , 2017, 137, 85-94.	0.3	28
32	Atypical chemokine receptor ACKR2 controls branching morphogenesis in the developing mammary gland. <i>Development (Cambridge)</i> , 2017, 144, 74-82.	1.2	23
33	Flow cytometry applications for the analysis of chemokine receptor expression and function. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2014, 85, 292-301.	1.1	20
34	MicroRNA-146 and cell trauma down-regulate expression of the psoriasis-associated atypical chemokine receptor ACKR2. <i>Journal of Biological Chemistry</i> , 2018, 293, 3003-3012.	1.6	18
35	Placental chemokine compartmentalisation: A novel mammalian molecular control mechanism. <i>PLoS Biology</i> , 2019, 17, e3000287.	2.6	18
36	The Atypical Chemokine Receptor ACKR2 is Protective Against Sepsis. <i>Shock</i> , 2018, 49, 682-689.	1.0	17

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37	The chemokine receptor CXCR2 contributes to murine adipocyte development. <i>Journal of Leukocyte Biology</i> , 2019, 105, 497-506.	1.5	15
38	Chemokine receptors coordinately regulate macrophage dynamics and mammary gland development. <i>Development (Cambridge)</i> , 2020, 147, .	1.2	15
39	Chemokines as Novel and Versatile Reagents for Flow Cytometry and Cell Sorting. <i>Journal of Immunology</i> , 2014, 192, 6120-6130.	0.4	13
40	D6/ACKR2. <i>Frontiers in Immunology</i> , 2015, 6, 280.	2.2	13
41	Analysis of combinatorial chemokine receptor expression dynamics using multi-receptor reporter mice. <i>ELife</i> , 0, 11, .	2.8	12
42	Elevated ACKR2 expression is a common feature of inflammatory arthropathies. <i>Rheumatology</i> , 2017, 56, 1607-1617.	0.9	9
43	Role of placental inflammatory mediators and growth factors in patients with rheumatic diseases with a focus on systemic sclerosis. <i>Rheumatology</i> , 2021, 60, 3307-3316.	0.9	6
44	Analysis of lung stromal expression of the atypical chemokine receptor ACKR2 reveals unanticipated expression in murine blood endothelial cells. <i>European Journal of Immunology</i> , 2020, 50, 666-675.	1.6	5
45	The atypical chemokine receptor-2 does not alter corneal graft survival but regulates early stage of corneal graft-induced lymphangiogenesis. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 1875-1882.	1.0	4
46	Diverse myeloid cells are recruited to the developing and inflamed mammary gland. <i>Immunology</i> , 2022, 165, 206-218.	2.0	4
47	CCR7 + dendritic cells sorted by binding of CCL19 show enhanced Agâ€presenting capacity and antitumor potency. <i>Journal of Leukocyte Biology</i> , 2021, , .	1.5	3