

# Jörg Hamann

## List of Publications by Year in descending order

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136  
papers

9,536  
citations

38742

50  
h-index

42399

92  
g-index

140  
all docs

140  
docs citations

140  
times ranked

14719  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE CONCISE GUIDE TO PHARMACOLOGY 2019/20: G protein-coupled receptors. British Journal of Pharmacology, 2019, 176, S21-S141.	5.4	519
2	Genetic programs expressed in resting and IL-4 alternatively activated mouse and human macrophages: similarities and differences. Blood, 2013, 121, e57-e69.	1.4	426
3	International Union of Basic and Clinical Pharmacology. XCIV. Adhesion G Protein-Coupled Receptors. Pharmacological Reviews, 2015, 67, 338-367.	16.0	392
4	The seven-span transmembrane receptor CD97 has a cellular ligand (CD55, DAF).. Journal of Experimental Medicine, 1996, 184, 1185-1189.	8.5	353
5	THE CONCISE GUIDE TO PHARMACOLOGY 2021/22: G protein-coupled receptors. British Journal of Pharmacology, 2021, 178, S27-S156.	5.4	337
6	Systematic validation of specific phenotypic markers for in vitro polarized human macrophages. Journal of Immunological Methods, 2012, 375, 196-206.	1.4	324
7	THE CONCISE GUIDE TO PHARMACOLOGY 2017/18: Overview. British Journal of Pharmacology, 2017, 174, S1-S16.	5.4	269
8	Afucosylated IgG characterizes enveloped viral responses and correlates with COVID-19 severity. Science, 2021, 371, .	12.6	244
9	Tissue-resident memory T cells populate the human brain. Nature Communications, 2018, 9, 4593.	12.8	242
10	Sticky Signaling-Adhesion Class G Protein-Coupled Receptors Take the Stage. Science Signaling, 2013, 6, re3.	3.6	226
11	Serine proteases of the human immune system in health and disease. Molecular Immunology, 2010, 47, 1943-1955.	2.2	214
12	Transcriptional profiling of human microglia reveals grey-white matter heterogeneity and multiple sclerosis-associated changes. Nature Communications, 2019, 10, 1139.	12.8	214
13	The epidermal growth factor-like domains of the human EMR2 receptor mediate cell attachment through chondroitin sulfate glycosaminoglycans. Blood, 2003, 102, 2916-2924.	1.4	207
14	Staining of HLA-DR, Iba1 and CD68 in human microglia reveals partially overlapping expression depending on cellular morphology and pathology. Journal of Neuroimmunology, 2017, 309, 12-22.	2.3	189
15	CD27 Defines Phenotypically and Functionally Different Human NK Cell Subsets. Journal of Immunology, 2008, 180, 3739-3745.	0.8	173
16	The Epidermal Growth Factor-Seven Transmembrane (EGF-TM7) Receptor CD97 Is Required for Neutrophil Migration and Host Defense. Journal of Immunology, 2004, 172, 1125-1131.	0.8	136
17	F4/80 and the related adhesion-GPCRs. European Journal of Immunology, 2011, 41, 2472-2476.	2.9	132
18	Tissue-resident memory T cells invade the brain parenchyma in multiple sclerosis white matter lesions. Brain, 2020, 143, 1714-1730.	7.6	131

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19	Expression of the activation antigen CD97 and its ligand CD55 in rheumatoid synovial tissue. <i>Arthritis and Rheumatism</i> , 1999, 42, 650-658.	6.7	125
20	Phenotyping primary human microglia: Tight regulation of LPS responsiveness. <i>Glia</i> , 2012, 60, 1506-1517.	4.9	122
21	Expression and Regulation of CD97 in Colorectal Carcinoma Cell Lines and Tumor Tissues. <i>American Journal of Pathology</i> , 2002, 161, 1657-1667.	3.8	121
22	The EGF-TM7 family: a postgenomic view. <i>Immunogenetics</i> , 2004, 55, 655-666.	2.4	117
23	EMR1, the human homolog of F4/80, is an eosinophil-specific receptor. <i>European Journal of Immunology</i> , 2007, 37, 2797-2802.	2.9	113
24	Characterization of the CD55 (DAF)-binding site on the seven-span transmembrane receptor CD97. <i>European Journal of Immunology</i> , 1998, 28, 1701-1707.	2.9	111
25	GITR Triggering Induces Expansion of Both Effector and Regulatory CD4+ T Cells In Vivo. <i>Journal of Immunology</i> , 2009, 182, 7490-7500.	0.8	110
26	Specific expression of GPR56 by human cytotoxic lymphocytes. <i>Journal of Leukocyte Biology</i> , 2011, 90, 735-740.	3.3	104
27	Ligation of the adhesion-GPCR EMR2 regulates human neutrophil function. <i>FASEB Journal</i> , 2008, 22, 741-751.	0.5	101
28	Expression of the Inhibitory CD200 Receptor Is Associated with Alternative Macrophage Activation. <i>Journal of Innate Immunity</i> , 2010, 2, 195-200.	3.8	99
29	Human EMR2, a Novel EGF-TM7 Molecule on Chromosome 19p13.1, Is Closely Related to CD97. <i>Genomics</i> , 2000, 67, 188-200.	2.9	98
30	Gene Expression Profiling of Multiple Sclerosis Pathology Identifies Early Patterns of Demyelination Surrounding Chronic Active Lesions. <i>Frontiers in Immunology</i> , 2017, 8, 1810.	4.8	96
31	Blimp-1 homolog Hobit identifies effector-type lymphocytes in humans. <i>European Journal of Immunology</i> , 2015, 45, 2945-2958.	2.9	94
32	Autoantibodies against type I interferons are associated with multi-organ failure in COVID-19 patients. <i>Intensive Care Medicine</i> , 2021, 47, 704-706.	8.2	93
33	Differential expression of HIV-1 interfering factors in monocyte-derived macrophages stimulated with polarizing cytokines or interferons. <i>Scientific Reports</i> , 2012, 2, 763.	3.3	85
34	CD97, but Not Its Closely Related EGF-TM7 Family Member EMR2, Is Expressed on Gastric, Pancreatic, and Esophageal Carcinomas. <i>American Journal of Clinical Pathology</i> , 2002, 118, 699-707.	0.7	84
35	The Adhesion G Protein-Coupled Receptor GPR56/ADGRG1 Is an Inhibitory Receptor on Human NK Cells. <i>Cell Reports</i> , 2016, 15, 1757-1770.	6.4	84
36	Characteristics of differentiated CD8+ and CD4+ T cells present in the human brain. <i>Acta Neuropathologica</i> , 2013, 126, 525-535.	7.7	80

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37	Isolation of primary microglia from the human post-mortem brain: effects of ante- and post-mortem variables. <i>Acta Neuropathologica Communications</i> , 2017, 5, 16.	5.2	79
38	Clinical features and prognostic factors in Covid-19: A prospective cohort study. <i>EBioMedicine</i> , 2021, 67, 103378.	6.1	79
39	Chronic Exposure to Glucocorticoids Shapes Gene Expression and Modulates Innate and Adaptive Activation Pathways in Macrophages with Distinct Changes in Leukocyte Attraction. <i>Journal of Immunology</i> , 2014, 192, 1196-1208.	0.8	78
40	Expression of the largest CD97 and EMR2 isoforms on leukocytes facilitates a specific interaction with chondroitin sulfate on B cells. <i>Journal of Leukocyte Biology</i> , 2005, 77, 112-119.	3.3	77
41	Tissue distribution of the human CD97 EGF-TM7 receptor. <i>Tissue Antigens</i> , 2001, 57, 325-331.	1.0	75
42	Selective Upregulation of Scavenger Receptors in and Around Demyelinating Areas in Multiple Sclerosis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2013, 72, 106-118.	1.7	75
43	Mouse Hobit is a homolog of the transcriptional repressor Blimp-1 that regulates NKT cell effector differentiation. <i>Nature Immunology</i> , 2012, 13, 864-871.	14.5	71
44	Analysis of CD97 Expression and Manipulation: Antibody Treatment but Not Gene Targeting Curtails Granulocyte Migration. <i>Journal of Immunology</i> , 2008, 181, 6574-6583.	0.8	70
45	Proteolytic cleavage of the EMR2 receptor requires both the extracellular stalk and the GPS motif. <i>FEBS Letters</i> , 2003, 547, 145-150.	2.8	67
46	Shear Stress-Dependent Downregulation of the Adhesion-G Protein-Coupled Receptor CD97 on Circulating Leukocytes upon Contact with Its Ligand CD55. <i>Journal of Immunology</i> , 2013, 190, 3740-3748.	0.8	67
47	HPA axis activity in multiple sclerosis correlates with disease severity, lesion type and gene expression in normal-appearing white matter. <i>Acta Neuropathologica</i> , 2013, 126, 237-249.	7.7	66
48	Structure of the gene coding for the human early lymphocyte activation antigen CD69: A C-type lectin receptor evolutionarily related with the gene families of natural killer cell-specific receptors. <i>European Journal of Immunology</i> , 1994, 24, 1692-1697.	2.9	62
49	Molecular cloning and characterization of mouse CD97. <i>International Immunology</i> , 2000, 12, 439-448.	4.0	60
50	Adhesion GPCRs in Regulating Immune Responses and Inflammation. <i>Advances in Immunology</i> , 2017, 136, 163-201.	2.2	59
51	Oxidative stress and macrophages: driving forces behind exacerbations of asthma and chronic obstructive pulmonary disease?. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2019, 316, L369-L384.	2.9	55
52	AICL: a new activation-induced antigen encoded by the human NK gene complex. <i>Immunogenetics</i> , 1997, 45, 295-300.	2.4	51
53	Identification of the epidermal growth factor-TM7 receptor EMR2 and its ligand dermatan sulfate in rheumatoid synovial tissue. <i>Arthritis and Rheumatism</i> , 2005, 52, 442-450.	6.7	50
54	Expression of the EGF-TM7 receptor CD97 and its ligand CD55 (DAF) in multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2002, 132, 156-163.	2.3	49

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55	CD312, the human adhesion-GPCR EMR2, is differentially expressed during differentiation, maturation, and activation of myeloid cells. <i>Biochemical and Biophysical Research Communications</i> , 2007, 353, 133-138.	2.1	49
56	Adhesion G Protein-Coupled Receptors: From In Vitro Pharmacology to In Vivo Mechanisms. <i>Molecular Pharmacology</i> , 2015, 88, 617-623.	2.3	48
57	The human EGF-TM7 receptor EMR3 is a marker for mature granulocytes. <i>Journal of Leukocyte Biology</i> , 2007, 81, 440-448.	3.3	47
58	Deletion of either CD55 or CD97 ameliorates arthritis in mouse models. <i>Arthritis and Rheumatism</i> , 2010, 62, 1036-1042.	6.7	47
59	Microglia in normal appearing white matter of multiple sclerosis are alerted but immunosuppressed. <i>Glia</i> , 2013, 61, 1848-1861.	4.9	46
60	The prolactin receptor is expressed in macrophages within human carotid atherosclerotic plaques: a role for prolactin in atherogenesis?. <i>Journal of Endocrinology</i> , 2011, 208, 107-117.	2.6	45
61	CD69 Antigen of Human Lymphocytes Is a Calcium-Dependent Carbohydrate-Binding Protein. <i>Biochemical and Biophysical Research Communications</i> , 1995, 208, 68-74.	2.1	44
62	Inactivation of the EGF-TM7 receptor EMR4 after the Pan-Homo divergence. <i>European Journal of Immunology</i> , 2003, 33, 1365-1371.	2.9	44
63	Tie2 Signaling Cooperates with TNF to Promote the Pro-Inflammatory Activation of Human Macrophages Independently of Macrophage Functional Phenotype. <i>PLoS ONE</i> , 2014, 9, e82088.	2.5	44
64	CD97 neutralisation increases resistance to collagen-induced arthritis in mice. <i>Arthritis Research and Therapy</i> , 2006, 8, R155.	3.5	43
65	Stromal cell markers are differentially expressed in the synovial tissue of patients with early arthritis. <i>PLoS ONE</i> , 2017, 12, e0182751.	2.5	43
66	Adhesion GPCRs as Modulators of Immune Cell Function. <i>Handbook of Experimental Pharmacology</i> , 2016, 234, 329-350.	1.8	42
67	The human EGF-TM7 family member EMR2 is a heterodimeric receptor expressed on myeloid cells. <i>Journal of Leukocyte Biology</i> , 2002, 71, 854-62.	3.3	42
68	An unusual mode of concerted evolution of the EGF-TM7 receptor chimera EMR2. <i>FASEB Journal</i> , 2006, 20, 2582-2584.	0.5	41
69	Leukocyte adhesion-GPCR EMR2 is aberrantly expressed in human breast carcinomas and is associated with patient survival. <i>Oncology Reports</i> , 2011, 25, 619-27.	2.6	41
70	Angiopoietin-2 promotes inflammatory activation of human macrophages and is essential for murine experimental arthritis. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1402-1417.	0.9	41
71	N-glycosylation of CD97 within the EGF domains is crucial for epitope accessibility in normal and malignant cells as well as CD55 ligand binding. <i>International Journal of Cancer</i> , 2004, 112, 815-822.	5.1	39
72	Enhanced uptake of multiple sclerosis-derived myelin by THP-1 macrophages and primary human microglia. <i>Journal of Neuroinflammation</i> , 2014, 11, 64.	7.2	36

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73	Single-cell mass cytometry reveals complex myeloid cell composition in active lesions of progressive multiple sclerosis. <i>Acta Neuropathologica Communications</i> , 2020, 8, 136.	5.2	35
74	Overexpression of CD97 in Intestinal Epithelial Cells of Transgenic Mice Attenuates Colitis by Strengthening Adherens Junctions. <i>PLoS ONE</i> , 2010, 5, e8507.	2.5	35
75	Structure of the Human CD97 Gene: Exon Shuffling Has Generated a New Type of Seven-Span Transmembrane Molecule Related to the Secretin Receptor Superfamily. <i>Genomics</i> , 1996, 32, 144-147.	2.9	34
76	Therapeutic Antibody Targeting of CD97 in Experimental Arthritis: the Role of Antigen Expression, Shedding, and Internalization on the Pharmacokinetics of Anti-CD97 Monoclonal Antibody 1B2. <i>Journal of Immunology</i> , 2009, 183, 4127-4134.	0.8	34
77	Macrophages and HIV-1. <i>Current Opinion in HIV and AIDS</i> , 2011, 6, 385-390.	3.8	30
78	Triggering of the dsRNA Sensors TLR3, MDA5, and RIG-I Induces CD55 Expression in Synovial Fibroblasts. <i>PLoS ONE</i> , 2012, 7, e35606.	2.5	29
79	The Adhesion G Protein-Coupled Receptor GPR97/ADGRC3 Is Expressed in Human Granulocytes and Triggers Antimicrobial Effector Functions. <i>Frontiers in Immunology</i> , 2018, 9, 2830.	4.8	27
80	CD97 is a critical regulator of acute myeloid leukemia stem cell function. <i>Journal of Experimental Medicine</i> , 2019, 216, 2362-2377.	8.5	24
81	Regional sublocalization of the human CD69 gene to chromosome bands 12p12.3-p13.2, the predicted region of the human natural killer cell gene complex. <i>European Journal of Immunology</i> , 1993, 23, 2711-2713.	2.9	23
82	Continuous CD27 triggering <i>in vivo</i> strongly reduces NK cell numbers. <i>European Journal of Immunology</i> , 2010, 40, 1107-1117.	2.9	23
83	Do eosinophils contribute to oxidative stress in mild asthma?. <i>Clinical and Experimental Allergy</i> , 2019, 49, 929-931.	2.9	23
84	Differential role of CD97 in interleukin-8-induced and granulocyte-colony stimulating factor-induced hematopoietic stem and progenitor cell mobilization. <i>Haematologica</i> , 2008, 93, 601-604.	3.5	22
85	Post-mortem multiple sclerosis lesion pathology is influenced by single nucleotide polymorphisms. <i>Brain Pathology</i> , 2020, 30, 106-119.	4.1	22
86	The Adhesion GPCR CD97/ADGRE5 inhibits apoptosis. <i>International Journal of Biochemistry and Cell Biology</i> , 2015, 65, 197-208.	2.8	21
87	Detection of alternatively spliced EMR2 mRNAs in colorectal tumor cell lines but rare expression of the molecule in colorectal adenocarcinomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2003, 443, 32-37.	2.8	20
88	Differential expression of the EGF-TM7 family members CD97 and EMR2 in lipid-laden macrophages in atherosclerosis, multiple sclerosis and Gaucher disease. <i>Immunology Letters</i> , 2010, 129, 64-71.	2.5	20
89	IgG Immune Complexes Break Immune Tolerance of Human Microglia. <i>Journal of Immunology</i> , 2020, 205, 2511-2518.	0.8	20
90	CD97 overexpression in tumor cells at the invasion front in colorectal cancer (CC) is independently regulated of the canonical Wnt pathway. <i>Molecular Carcinogenesis</i> , 2006, 45, 881-886.	2.7	19

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91	CD70-Driven Chronic Immune Activation Is Protective against Atherosclerosis. <i>Journal of Innate Immunity</i> , 2010, 2, 344-352.	3.8	19
92	SerpB9 expression in human renal tubular epithelial cells is induced by triggering of the viral dsRNA sensors TLR3, MDA5 and RIG-I. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2746-2754.	0.7	19
93	CD55 deposited on synovial collagen fibers protects from immune complex-mediated arthritis. <i>Arthritis Research and Therapy</i> , 2015, 17, 6.	3.5	19
94	GPCRomics of Homeostatic and Disease-Associated Human Microglia. <i>Frontiers in Immunology</i> , 2021, 12, 674189.	4.8	19
95	CD97 is differentially expressed on murine hematopoietic stem-and progenitor-cells. <i>Haematologica</i> , 2008, 93, 1137-1144.	3.5	18
96	Differential expression of CD97 on human lymphocyte subsets and limited effect of CD97 antibodies on allogeneic T-cell stimulation. <i>Immunology Letters</i> , 2009, 123, 160-168.	2.5	18
97	Viral double-stranded RNA sensors induce antiviral, pro-inflammatory, and pro-apoptotic responses in human renal tubular epithelial cells. <i>Kidney International</i> , 2012, 82, 664-675.	5.2	18
98	Dedicated pinhole SPECT of intestinal neutrophil recruitment in a mouse model of dextran sulfate sodium-induced colitis. <i>Journal of Nuclear Medicine</i> , 2005, 46, 526-31.	5.0	18
99	Silencing the Expression of Ras Family GTPase Homologues Decreases Inflammation and Joint Destruction in Experimental Arthritis. <i>American Journal of Pathology</i> , 2010, 177, 3010-3024.	3.8	17
100	CD97 inhibits cell migration in human fibrosarcoma cells by modulating TIMP2/MT1-MMP/MMP2 activity. Role of GPS autoproteolysis and functional cooperation between the N- and C-terminal fragments. <i>FEBS Journal</i> , 2014, 281, 4878-4891.	4.7	17
101	Macrophages Do Not Express the Phagocytic Receptor BAI1/ADGRB1. <i>Frontiers in Immunology</i> , 2019, 10, 962.	4.8	17
102	CD97 in Leukocyte Trafficking. <i>Advances in Experimental Medicine and Biology</i> , 2010, 706, 128-137.	1.6	17
103	White matter lesions in multiple sclerosis are enriched for CD20 <sup>dim</sup> CD8 <sup>+</sup> tissue-resident memory T cells. <i>European Journal of Immunology</i> , 2021, 51, 483-486.	2.9	16
104	Absence of B Cells in Brainstem and White Matter Lesions Associates With Less Severe Disease and Absence of Oligoclonal Bands in MS. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2021, 8, .	6.0	16
105	Transcriptome analysis of normal-appearing white matter reveals cortisol- and disease-associated gene expression profiles in multiple sclerosis. <i>Acta Neuropathologica Communications</i> , 2019, 7, 60.	5.2	15
106	Multiple Targets for Oxysterols in Their Regulation of the Immune System. <i>Cells</i> , 2021, 10, 2078.	4.1	15
107	CD97 antibody depletes granulocytes in mice under conditions of acute inflammation via a Fc receptor-dependent mechanism. <i>Journal of Leukocyte Biology</i> , 2010, 89, 413-421.	3.3	14
108	A Novel Role for CD55 in Granulocyte Homeostasis and Anti-Bacterial Host Defense. <i>PLoS ONE</i> , 2011, 6, e24431.	2.5	14

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109	CDK7/12/13 inhibition targets an oscillating leukemia stem cell network and synergizes with venetoclax in acute myeloid leukemia. <i>EMBO Molecular Medicine</i> , 2022, 14, e14990.	6.9	14
110	Mice overexpressing CD97 in intestinal epithelial cells provide a unique model for mammalian postnatal intestinal cylindrical growth. <i>Molecular Biology of the Cell</i> , 2013, 24, 2256-2268.	2.1	13
111	The Interaction of CD97/ADGRE5 With $\beta$ -Catenin in Adherens Junctions Is Lost During Colorectal Carcinogenesis. <i>Frontiers in Oncology</i> , 2018, 8, 182.	2.8	13
112	Perivascular tissue resident memory T cells as therapeutic target in multiple sclerosis. <i>Expert Review of Neurotherapeutics</i> , 2020, 20, 835-848.	2.8	13
113	Glucocorticoid receptor haplotypes conferring increased sensitivity (Bcll and N363S) are associated with faster progression of multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2016, 299, 84-89.	2.3	12
114	T-cell surveillance of the human brain in health and multiple sclerosis. <i>Seminars in Immunopathology</i> , 2022, 44, 855-867.	6.1	12
115	Sevenspan transmembrane molecules: novel receptors involved in leukocyte adhesion. <i>Immunology Letters</i> , 1996, 54, 185-187.	2.5	11
116	Skeletal Muscle Expression of the Adhesion-GPCR CD97: CD97 Deletion Induces an Abnormal Structure of the Sarcoplasmatic Reticulum but Does Not Impair Skeletal Muscle Function. <i>PLoS ONE</i> , 2014, 9, e100513.	2.5	11
117	CD55 Is Essential for CD103+ Dendritic Cell Tolerogenic Responses that Protect against Autoimmunity. <i>American Journal of Pathology</i> , 2019, 189, 1386-1401.	3.8	11
118	Physical mapping of EMR1 and CD97 in human Chromosome 19 and assignment of Cd97 to mouse Chromosome 8 suggest an ancient genomic duplication. <i>Mammalian Genome</i> , 1999, 10, 1039-1040.	2.2	10
119	Primary Human Renal-Derived Tubular Epithelial Cells Fail to Recognize and Suppress BK Virus Infection. <i>Transplantation</i> , 2017, 101, 1820-1829.	1.0	10
120	Corticosteroid Withdrawal-Induced Loss of Control in Mild to Moderate Asthma Is Independent of Classic Granulocyte Activation. <i>Chest</i> , 2020, 157, 16-25.	0.8	10
121	CD97-DECAY-ACCELERATING FACTOR INTERACTION IS NOT INVOLVED IN LEUKOCYTE ADHESION TO ENDOTHELIAL CELLS1. <i>Transplantation</i> , 2002, 73, 429-436.	1.0	6
122	Introduction: History of the Adhesion GPCR Field. <i>Handbook of Experimental Pharmacology</i> , 2016, 234, 1-11.	1.8	5
123	The EGF-TM7 family of the rat. <i>Immunogenetics</i> , 2004, 56, 679-681.	2.4	4
124	Activation of Wnt signaling in the intestinal mucosa of Apc <sup>+/min</sup> mice does not cause overexpression of the receptor tyrosine kinase Met. <i>Cancer Science</i> , 2006, 97, 710-715.	3.9	4
125	CD97 Is a Critical Regulator of Acute Myeloid Leukemia Stem Cell Function. <i>Blood</i> , 2016, 128, 1077-1077.	1.4	3
126	Programmed Cell Death Protein 1 <sup>hi</sup> Positive CD8 <sup>+</sup> T Cells in Multiple Sclerosis. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2022, 9, .	6.0	3



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127	Intracellular delivery of poly(I:C) induces apoptosis of fibroblast-like synoviocytes via an unknown dsRNA sensor. <i>Biochemical and Biophysical Research Communications</i> , 2016, 477, 343-349.	2.1	2
128	The Inhibitory Receptor GPR56 (Adgrg1) Is Specifically Expressed by Tissue-Resident Memory T Cells in Mice But Dispensable for Their Differentiation and Function In Vivo. <i>Cells</i> , 2021, 10, 2675.	4.1	2
129	Expression of the inhibitory CD200 receptor is associated with alternative macrophage activation. <i>Cytokine</i> , 2009, 48, 35.	3.2	1
130	Phenotypic comparison of human alveolar macrophages before and after in vivo rhinovirus 16 challenge. <i>European Journal of Immunology</i> , 2021, 51, 2691-2693.	2.9	1
131	HIV-1 infection in polarized primary macrophages. <i>Retrovirology</i> , 2011, 8, .	2.0	0
132	Reply: Tissue-resident CD8+ memory T cells in multiple sclerosis. <i>Brain</i> , 2021, 144, e8-e8.	7.6	0
133	Adhesion Class GPCRs in GtoPdb v.2021.3. IUPHAR/BPS Guide To Pharmacology CITE, 2021, 2021, .	0.2	0
134	CD97 Is Differentially Expressed on Murine Hematopoietic Stem Cells and Progenitor Cells.. <i>Blood</i> , 2005, 106, 2281-2281.	1.4	0
135	Do eosinophils contribute to oxidative stress in mild asthma?. , 2019, , .		0
136	Adhesion Class GPCRs (version 2019.4) in the IUPHAR/BPS Guide to Pharmacology Database. IUPHAR/BPS Guide To Pharmacology CITE, 2019, 2019, .	0.2	0