

# Pieter Jm Leenen

## List of Publications by Year in descending order

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153  
papers

9,802  
citations

53939

47  
h-index

45040

94  
g-index

155  
all docs

155  
docs citations

155  
times ranked

15639  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intra-articular injection of triamcinolone acetonide sustains macrophage levels and aggravates osteophytosis during degenerative joint disease in mice. <i>British Journal of Pharmacology</i> , 2022, 179, 2771-2784.	2.7	6
2	Systemic <i>Listeria monocytogenes</i> infection in aged mice induces long-term neuroinflammation: the role of miR-155. <i>Immunity and Ageing</i> , 2022, 19, .	1.8	3
3	Macrophage phenotypes and monocyte subsets after destabilization of the medial meniscus in mice. <i>Journal of Orthopaedic Research</i> , 2021, 39, 2270-2280.	1.2	14
4	Classic and new mediators for <i>in vitro</i> modelling of human macrophages. <i>Journal of Leukocyte Biology</i> , 2021, 109, 549-560.	1.5	11
5	Keep your macrophages fit for healthy aging. <i>Cell Metabolism</i> , 2021, 33, 468-470.	7.2	0
6	IL-23 receptor deficiency results in lower bone mass via indirect regulation of bone formation. <i>Scientific Reports</i> , 2021, 11, 10244.	1.6	4
7	Hair Cortisol, Obesity and the Immune System: Results From a 3 Year Longitudinal Study. <i>Journal of the Endocrine Society</i> , 2021, 5, A14-A14.	0.1	0
8	Brown Seaweed Food Supplementation: Effects on Allergy and Inflammation and Its Consequences. <i>Nutrients</i> , 2021, 13, 2613.	1.7	16
9	The Impact of Obesity and Lifestyle on the Immune System and Susceptibility to Infections Such as COVID-19. <i>Frontiers in Nutrition</i> , 2020, 7, 597600.	1.6	57
10	BSCI-25. THE ROLE OF THE IFN $\gamma$ PATHWAY IN BREAST CANCER BRAIN METASTASIS FORMATION. <i>Neuro-Oncology Advances</i> , 2019, 1, i5-i5.	0.4	0
11	Dendritic cell line AP284 supports Th17 amplification. <i>Cellular Immunology</i> , 2019, 337, 54-61.	1.4	2
12	<i>Mycobacterium tuberculosis</i> clinical isolates of the Beijing and East-African Indian lineage induce fundamentally different host responses in mice compared to H37Rv. <i>Scientific Reports</i> , 2019, 9, 19922.	1.6	14
13	Metabolic Alterations in Aging Macrophages: Ingredients for Inflammaging?. <i>Trends in Immunology</i> , 2019, 40, 113-127.	2.9	125
14	The interplay between critical transcription factors and microRNAs in the control of normal and malignant myelopoiesis. <i>Cancer Letters</i> , 2018, 427, 28-37.	3.2	21
15	Regulation of Intracellular Triiodothyronine Is Essential for Optimal Macrophage Function. <i>Endocrinology</i> , 2018, 159, 2241-2252.	1.4	43
16	Three-dimensional tubule formation assay as therapeutic screening model for ocular microvascular disorders. <i>Eye</i> , 2018, 32, 1380-1386.	1.1	5
17	Comparative proteomic analysis of cat eye syndrome critical region protein 1- function in tumor-associated macrophages and immune response regulation of glial tumors. <i>Oncotarget</i> , 2018, 9, 33500-33514.	0.8	18
18	Immunotherapy Added to Antibiotic Treatment Reduces Relapse of Disease in a Mouse Model of Tuberculosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2017, 56, 233-241.	1.4	22

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19	CECR1-mediated cross talk between macrophages and vascular mural cells promotes neovascularization in malignant glioma. <i>Oncogene</i> , 2017, 36, 5356-5368.	2.6	60
20	Activation of CECR1 in M2-like TAMs promotes paracrine stimulation-mediated glial tumor progression. <i>Neuro-Oncology</i> , 2017, 19, now251.	0.6	44
21	Pharmacodynamic Monitoring of Tacrolimus-Based Immunosuppression in CD14+ Monocytes After Kidney Transplantation. <i>Therapeutic Drug Monitoring</i> , 2017, 39, 463-471.	1.0	6
22	Unacylated ghrelin modulates circulating angiogenic cell number in insulin-resistant states. <i>Diabetology and Metabolic Syndrome</i> , 2017, 9, 43.	1.2	1
23	Frontline Science: Tryptophan restriction arrests B cell development and enhances microbial diversity in WT and prematurely aging <i>Ercc1<sup>fl/fl</sup>/7</i> mice. <i>Journal of Leukocyte Biology</i> , 2017, 101, 811-821.	1.5	26
24	Interactions between Type 1 Interferons and the Th17 Response in Tuberculosis: Lessons Learned from Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2017, 8, 294.	2.2	56
25	CD16+ Monocytes and Skewed Macrophage Polarization toward M2 Type Hallmark Heart Transplant Acute Cellular Rejection. <i>Frontiers in Immunology</i> , 2017, 8, 346.	2.2	30
26	The Effect of Tacrolimus and Mycophenolic Acid on CD14+ Monocyte Activation and Function. <i>PLoS ONE</i> , 2017, 12, e0170806.	1.1	39
27	Supplementation with <i>Lactobacillus plantarum</i> WCFS1 Prevents Decline of Mucus Barrier in Colon of Accelerated Aging <i>Ercc1<sup>fl/fl</sup>/7</i> Mice. <i>Frontiers in Immunology</i> , 2016, 7, 408.	2.2	49
28	Langerhans cell histiocytosis is a neoplasm and consequently its recurrence is a relapse: In memory of Bob Arceci. <i>Pediatric Blood and Cancer</i> , 2016, 63, 1704-1712.	0.8	46
29	The Immune Pathogenesis of Type 1 Diabetes: Not Only Thinking Outside the Cell but Also Outside the Islet and Out of the Box. <i>Diabetes</i> , 2016, 65, 2130-2133.	0.3	16
30	Interaction of mouse splenocytes and macrophages with bacterial strains in vitro: the effect of age in the immune response. <i>Beneficial Microbes</i> , 2016, 7, 275-287.	1.0	10
31	Study on inflammation-related genes and microRNAs, with special emphasis on the vascular repair factor HGF and miR-574-3p, in monocytes and serum of patients with T2D. <i>Diabetology and Metabolic Syndrome</i> , 2016, 8, 6.	1.2	22
32	IL-1 $\beta$ differently stimulates proliferation and multinucleation of distinct mouse bone marrow osteoclast precursor subsets. <i>Journal of Leukocyte Biology</i> , 2016, 100, 513-523.	1.5	44
33	Immunology of Central Nervous System Pathogens. , 2016, , 173-183.		0
34	Lifelong challenge of calcium homeostasis in male mice lacking TRPV5 leads to changes in bone and calcium metabolism. <i>Oncotarget</i> , 2016, 7, 24928-24941.	0.8	6
35	Type 2 Diabetes Monocyte MicroRNA and mRNA Expression: Dyslipidemia Associates with Increased Differentiation-Related Genes but Not Inflammatory Activation. <i>PLoS ONE</i> , 2015, 10, e0129421.	1.1	23
36	Inverse Monocytic Subset Profile in Blood and Tissue During Human Heart Transplant Rejection With a Simultaneous Predominance of M2 Macrophages at the Tissue Level. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, S295.	0.3	0

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37	M-CSF Priming of Osteoclast Precursors Can Cause Osteoclastogenesis Insensitivity, Which Can be Prevented and Overcome on Bone. <i>Journal of Cellular Physiology</i> , 2015, 230, 210-225.	2.0	42
38	Decreased Serum Level of miR-146a as Sign of Chronic Inflammation in Type 2 Diabetic Patients. <i>PLoS ONE</i> , 2014, 9, e115209.	1.1	97
39	Immune Suppression via Glucocorticoid-Stimulated Monocytes: A Novel Mechanism To Cope with Inflammation. <i>Journal of Immunology</i> , 2014, 193, 1090-1099.	0.4	25
40	Human monocytes produce interferon-gamma upon stimulation with LPS. <i>Cytokine</i> , 2014, 67, 7-12.	1.4	50
41	Kupffer Cells in Health and Disease. , 2014, , 217-247.		7
42	Arginase activity is associated with fibrosis in experimental infection with <i>Taenia crassiceps</i> , but does not play a major role in resistance to infection. <i>Experimental Parasitology</i> , 2013, 135, 599-605.	0.5	7
43	Relapse of tuberculosis versus primary tuberculosis; course, pathogenesis and therapy in mice. <i>Tuberculosis</i> , 2013, 93, 213-221.	0.8	12
44	Desacyl ghrelin analogs prevent high-fat diet-induced dysregulation of glucose homeostasis. <i>FASEB Journal</i> , 2013, 27, 1690-1700.	0.2	68
45	A Shift towards Pro-Inflammatory CD16+ Monocyte Subsets with Preserved Cytokine Production Potential after Kidney Transplantation. <i>PLoS ONE</i> , 2013, 8, e70152.	1.1	30
46	MicroRNA-Mediated Down-Regulation of M-CSF Receptor Contributes to Maturation of Mouse Monocyte-Derived Dendritic Cells. <i>Frontiers in Immunology</i> , 2013, 4, 353.	2.2	29
47	The Kinetics of Plasmacytoid Dendritic Cell Accumulation in the Pancreas of the NOD Mouse during the Early Phases of Insulinitis. <i>PLoS ONE</i> , 2013, 8, e55071.	1.1	18
48	Reduced numbers of dendritic cells with a tolerogenic phenotype in the prediabetic pancreas of NOD mice. <i>Journal of Leukocyte Biology</i> , 2012, 92, 1207-1213.	1.5	19
49	Kupffer cells express a unique combination of phenotypic and functional characteristics compared with splenic and peritoneal macrophages. <i>Journal of Leukocyte Biology</i> , 2012, 92, 723-733.	1.5	82
50	Atherosclerotic Plaque Stability Is Affected by the Chemokine CXCL10 in Both Mice and Humans. <i>International Journal of Inflammation</i> , 2011, 2011, 1-9.	0.9	43
51	Myeloid $\beta$ Deficiency Promotes Atherogenesis by Enhancing Leukocyte Recruitment to the Plaques. <i>PLoS ONE</i> , 2011, 6, e22327.	1.1	30
52	Intravenously delivered glucocorticoid liposomes inhibit osteoclast activity and bone erosion in murine antigen-induced arthritis. <i>Journal of Controlled Release</i> , 2011, 152, 363-369.	4.8	41
53	S100A8 enhances osteoclastic bone resorption in vitro through activation of Toll-like receptor 4: Implications for bone destruction in murine antigen-induced arthritis. <i>Arthritis and Rheumatism</i> , 2011, 63, 1365-1375.	6.7	81
54	Langerhans cell histiocytosis: fascinating dynamics of the dendritic cell-macrophage lineage. <i>Immunological Reviews</i> , 2010, 234, 213-232.	2.8	102

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55	Heterogeneity in a mouse model of histiocytosis: transformation of Langerin+ dendritic cells, macrophages, and precursors. <i>Journal of Leukocyte Biology</i> , 2010, 87, 949-958.	1.5	5
56	Severe <i>Listeria monocytogenes</i> Infection Induces Development of Monocytes with Distinct Phenotypic and Functional Features. <i>Journal of Immunology</i> , 2010, 185, 2432-2441.	0.4	30
57	Nomenclature of monocytes and dendritic cells in blood. <i>Blood</i> , 2010, 116, e74-e80.	0.6	2,046
58	IFN- $\gamma$ triggers CCR2-independent monocyte entry into the brain during systemic infection by virulent <i>Listeria monocytogenes</i> . <i>Brain, Behavior, and Immunity</i> , 2010, 24, 919-929.	2.0	33
59	Synthetic Human Chorionic Gonadotropin-Related Oligopeptides Impair Early Innate Immune Responses to <i>Listeria monocytogenes</i> in Mice. <i>Journal of Infectious Diseases</i> , 2010, 201, 1072-1080.	1.9	40
60	Differentiation of Bone Marrow-Derived Endothelial Progenitor Cells Is Shifted into a Proinflammatory Phenotype by Hyperglycemia. <i>Molecular Medicine</i> , 2009, 15, 152-159.	1.9	93
61	Chorionic gonadotropin alleviates thioglycollate-induced peritonitis by affecting macrophage function. <i>Journal of Leukocyte Biology</i> , 2009, 86, 361-370.	1.5	13
62	Keratinocyte Growth Factor Improves Allogeneic Bone Marrow Engraftment through a CD4+Foxp3+Regulatory T Cell-Dependent Mechanism. <i>Journal of Immunology</i> , 2009, 182, 7364-7369.	0.4	8
63	Myeloid blasts are the mouse bone marrow cells prone to differentiate into osteoclasts. <i>Journal of Leukocyte Biology</i> , 2009, 85, 919-927.	1.5	47
64	Gr-1 antibody induces STAT signaling, macrophage marker expression and abrogation of myeloid-derived suppressor cell activity in BM cells. <i>European Journal of Immunology</i> , 2009, 39, 3538-3551.	1.6	83
65	Plasmacytoid dendritic cells in autoimmune diabetes – Potential tools for immunotherapy. <i>Immunobiology</i> , 2009, 214, 791-799.	0.8	31
66	Chorionic gonadotropin induces dendritic cells to express a tolerogenic phenotype. <i>Journal of Leukocyte Biology</i> , 2008, 83, 894-901.	1.5	78
67	A primer on the immune system in the pathogenesis and treatment of atherosclerosis. <i>EuroIntervention</i> , 2008, 4, 378-390.	1.4	9
68	Keratinocyte Growth Factor Induces Expansion of Murine Peripheral CD4+Foxp3+Regulatory T Cells and Increases Their Thymic Output. <i>Journal of Immunology</i> , 2007, 179, 7424-7430.	0.4	19
69	Chorionic gonadotropin can enhance innate immunity by stimulating macrophage function. <i>Journal of Leukocyte Biology</i> , 2007, 82, 926-933.	1.5	64
70	Shear stress-induced changes in atherosclerotic plaque composition are modulated by chemokines. <i>Journal of Clinical Investigation</i> , 2007, 117, 616-626.	3.9	136
71	Differential Role of Basal Keratinocytes in UV-Induced Immunosuppression and Skin Cancer. <i>Molecular and Cellular Biology</i> , 2006, 26, 8515-8526.	1.1	52
72	Angiogenic Murine Endothelial Progenitor Cells Are Derived From a Myeloid Bone Marrow Fraction and Can Be Identified by Endothelial NO Synthase Expression. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 1760-1767.	1.1	72

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73	The dermal microenvironment induces the expression of the alternative activation marker CD301/mMGL in mononuclear phagocytes, independent of IL-4/IL-13 signaling. <i>Journal of Leukocyte Biology</i> , 2006, 80, 838-849.	1.5	57
74	Diabetes-prone NOD mice show an expanded subpopulation of mature circulating monocytes, which preferentially develop into macrophage-like cells in vitro. <i>Journal of Leukocyte Biology</i> , 2005, 78, 70-79.	1.5	34
75	Neutrophils rapidly migrate via lymphatics after <i>Mycobacterium bovis</i> BCG intradermal vaccination and shuttle live bacilli to the draining lymph nodes. <i>Blood</i> , 2005, 106, 1843-1850.	0.6	320
76	Macrophages at intermediate stage of maturation produce high levels of IL-12 p40 upon stimulation with <i>Leishmania</i> . <i>Microbes and Infection</i> , 2005, 7, 213-223.	1.0	10
77	Dendritic cells and macrophages are essential for the retention of lymphocytes in (peri)-insulinitis of the nonobese diabetic mouse: a phagocyte depletion study. <i>Laboratory Investigation</i> , 2005, 85, 487-501.	1.7	70
78	NOD mice have a severely impaired ability to recruit leukocytes into sites of inflammation. <i>European Journal of Immunology</i> , 2005, 35, 225-235.	1.6	39
79	Histiocyte function and development in the normal immune system. , 2005, , 40-65.		6
80	Macrophages in the murine pancreas and their involvement in fetal endocrine development in vitro. <i>Journal of Leukocyte Biology</i> , 2005, 78, 845-852.	1.5	76
81	Macrophage galactose-type C-type lectins as novel markers for alternatively activated macrophages elicited by parasitic infections and allergic airway inflammation. <i>Journal of Leukocyte Biology</i> , 2005, 77, 321-327.	1.5	216
82	Bone Marrow Precursors of Nonobese Diabetic Mice Develop into Defective Macrophage-Like Dendritic Cells In Vitro. <i>Journal of Immunology</i> , 2004, 173, 4342-4351.	0.4	39
83	Subpopulations of Mouse Blood Monocytes Differ in Maturation Stage and Inflammatory Response. <i>Journal of Immunology</i> , 2004, 172, 4410-4417.	0.4	981
84	Invasion of the Central Nervous System by Intracellular Bacteria. <i>Clinical Microbiology Reviews</i> , 2004, 17, 323-347.	5.7	211
85	The Ly-6Chigh Monocyte Subpopulation Transports <i>Listeria monocytogenes</i> into the Brain during Systemic Infection of Mice. <i>Journal of Immunology</i> , 2004, 172, 4418-4424.	0.4	141
86	Cellular composition of pancreas-associated lymphoid tissue during human fetal pancreatic development. <i>Histopathology</i> , 2004, 45, 291-297.	1.6	8
87	Macrophages and Dendritic Cells Constitute a Major Subpopulation of Cells in the Mouse Dermis. <i>Journal of Investigative Dermatology</i> , 2004, 123, 876-879.	0.3	100
88	Defective up-regulation of CD49d in final maturation of NOD mouse macrophages. <i>European Journal of Immunology</i> , 2004, 34, 3465-3476.	1.6	7
89	Interleukin-3R $\alpha$ <sup>+</sup> Myeloid Dendritic Cells and Mast Cells Develop Simultaneously from Different Bone Marrow Precursors in Cultures with Interleukin-3. <i>Journal of Investigative Dermatology</i> , 2003, 121, 280-288.	0.3	10
90	Langerhans-cell histiocytosis 'insight into DC biology'. <i>Trends in Immunology</i> , 2003, 24, 190-196.	2.9	131

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91	Response to Fadeel and Henter: Langerhans cell histiocytosis: a combination of carcinogenesis and inflammation. <i>Trends in Immunology</i> , 2003, 24, 410-411.	2.9	5
92	Immature macrophages derived from mouse bone marrow produce large amounts of IL-12p40 after LPS stimulation. <i>Journal of Leukocyte Biology</i> , 2003, 74, 857-867.	1.5	22
93	Developmental stages of myeloid dendritic cells in mouse bone marrow. <i>International Immunology</i> , 2003, 15, 515-524.	1.8	73
94	Transcription factor complex formation and chromatin fine structure alterations at the murine c-fms (CSF-1 receptor) locus during maturation of myeloid precursor cells. <i>Genes and Development</i> , 2002, 16, 1721-1737.	2.7	119
95	Expression of Cell Cycle-Related Gene Products in Langerhans Cell Histiocytosis. <i>Journal of Pediatric Hematology/Oncology</i> , 2002, 24, 727-732.	0.3	68
96	Allergen-induced accumulation of airway dendritic cells is supported by an increase in CD31hiLy-6Cneg bone marrow precursors in a mouse model of asthma. <i>Blood</i> , 2002, 100, 3663-3671.	0.6	129
97	T-cell education in autoimmune diabetes: teachers and students. <i>Trends in Immunology</i> , 2002, 23, 40-46.	2.9	54
98	Islet abnormalities in the pathogenesis of autoimmune diabetes. <i>Trends in Endocrinology and Metabolism</i> , 2002, 13, 209-214.	3.1	36
99	A subfraction of B220+ cells in murine bone marrow and spleen does not belong to the B cell lineage but has dendritic cell characteristics. <i>European Journal of Immunology</i> , 2002, 32, 686.	1.6	66
100	Differential Ultraviolet-B-Induced Immunomodulation in XPA, XPC, and CSB DNA Repair-Deficient Mice. <i>Journal of Investigative Dermatology</i> , 2001, 117, 141-146.	0.3	30
101	Sex Steroids Influence Pancreatic Islet Hypertrophy and Subsequent Autoimmune Infiltration in Nonobese Diabetic (NOD) and NODscid Mice. <i>Laboratory Investigation</i> , 2001, 81, 231-239.	1.7	36
102	CD13/aminopeptidase N involvement in dendritic cell maturation. <i>Leukemia</i> , 2001, 15, 190-191.	3.3	4
103	Cytokine production induced by binding and processing of calcium oxalate crystals in cultured macrophages. <i>American Journal of Kidney Diseases</i> , 2001, 38, 331-338.	2.1	56
104	Leukocyte-facilitated entry of intracellular pathogens into the central nervous system. <i>Microbes and Infection</i> , 2000, 2, 1609-1618.	1.0	49
105	Subsets of Macrophages and Dendritic Cells in Nonobese Diabetic Mouse Pancreatic Inflammatory Infiltrates: Correlation with the Development of Diabetes. <i>Laboratory Investigation</i> , 2000, 80, 23-30.	1.7	58
106	Islet Abnormalities Associated with an Early Influx of Dendritic Cells and Macrophages in NOD and NODscid Mice. <i>Laboratory Investigation</i> , 2000, 80, 769-777.	1.7	57
107	UVB irradiation modulates systemic immune responses by affecting cytokine production of antigen-presenting cells. <i>International Immunology</i> , 2000, 12, 1531-1538.	1.8	35
108	Commitment to the Monocytic Lineage Occurs in the Absence of the Transcription Factor PU.1. <i>Blood</i> , 1999, 93, 2849-2858.	0.6	47



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109	Langerhansâ€™ cell histiocytosis is caused by dysregulation of the E-cadherin-Î²-catenin cascade: A hypothesis. <i>Immunology and Cell Biology</i> , 1999, 77, 460-467.	1.0	13
110	Different effect of granulocyte colony-stimulating factor or bacterial infection on bone-marrow cells of cyclophosphamide-treated or irradiated mice. <i>Immunology</i> , 1999, 97, 601-610.	2.0	9
111	Brain parenchyma vessels and the angiotensin system. <i>Brain Research</i> , 1999, 830, 101-112.	1.1	22
112	Pericytes and periendothelial cells of brain parenchyma vessels co-express aminopeptidase N, aminopeptidase A, and nestin. <i>Journal of Neuroscience Research</i> , 1999, 58, 367-378.	1.3	129
113	Splenic Dendritic Cells From the Non-obese Diabetic Mouse Induce a Prolonged Proliferation of Syngeneic T Cells. A Role for an Impaired Apoptosis of NOD T cells?. <i>Journal of Autoimmunity</i> , 1999, 13, 373-382.	3.0	30
114	Surface interleukin-10 inhibits listericidal activity by primary macrophages. <i>Journal of Leukocyte Biology</i> , 1999, 66, 961-967.	1.5	21
115	Commitment to the Monocytic Lineage Occurs in the Absence of the Transcription Factor PU.1. <i>Blood</i> , 1999, 93, 2849-2858.	0.6	5
116	Bone marrow cellular composition in <i>Listeria monocytogenes</i> infected mice detected using ER-MP12 and ER-MP20 antibodies: a flow cytometric alternative to differential counting. <i>Journal of Immunological Methods</i> , 1998, 217, 27-39.	0.6	44
117	Macrophage Lineage Cells in Inflammation: Characterization by Colony-Stimulating Factor-1 (CSF-1) Receptor (c-Fms), ER-MP58, and ER-MP20 (Ly-6C) Expression. <i>Blood</i> , 1998, 92, 1423-1431.	0.6	61
118	Thymic Dendritic Cells Are Primary Targets for the Oncogenic Virus SL3-3. <i>Journal of Virology</i> , 1998, 72, 10118-10125.	1.5	9
119	Macrophage Lineage Cells in Inflammation: Characterization by Colony-Stimulating Factor-1 (CSF-1) Receptor (c-Fms), ER-MP58, and ER-MP20 (Ly-6C) Expression. <i>Blood</i> , 1998, 92, 1423-1431.	0.6	3
120	Dendritic cells and macrophages in the pituitary and the gonads. Evidence for their role in the fine regulation of the reproductive endocrine response. <i>European Journal of Endocrinology</i> , 1997, 136, 8-24.	1.9	70
121	A population of interstitial cells in the anterior pituitary with a hematopoietic origin and a rapid turnover: a relationship with folliculoâ€™stellate cells?. <i>Journal of Neuroimmunology</i> , 1997, 78, 184-197.	1.1	28
122	Facilitated engraftment of human hematopoietic cells in severe combined immunodeficient mice following a single injection of Cl2MDP liposomes. <i>Leukemia</i> , 1997, 11, 1049-1054.	3.3	34
123	Structural identification of the hematopoietic progenitor antigen ER-MP12 as the vascular endothelial adhesion molecule PECAM-1 (CD31). <i>European Journal of Immunology</i> , 1997, 27, 509-514.	1.6	48
124	Mouse Spleen Dendritic Cells. <i>Advances in Experimental Medicine and Biology</i> , 1997, , 91-95.	0.8	8
125	Dendritic Cells in the Autoimmune Insulinitis in NOD Mouse Models of Diabetes. <i>Advances in Experimental Medicine and Biology</i> , 1997, 417, 291-294.	0.8	19
126	Immune Response in Dendritic Cell Depleted Mice. <i>Advances in Experimental Medicine and Biology</i> , 1997, 417, 547-550.	0.8	0



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127	The Macrophage: Basic and Clinical Aspects. <i>Immunobiology</i> , 1996, 195, 401-406.	0.8	2
128	Complement Receptor Type 3 Mediates Phagocytosis and Killing of <i>Listeria monocytogenes</i> by a TNF- $\alpha$ - and IFN- $\gamma$ - Stimulated Macrophage Precursor Hybrid. <i>Cellular Immunology</i> , 1996, 169, 1-6.	1.4	26
129	High-level expression of the ER-MP58 antigen on mouse bone marrow hematopoietic progenitor cells marks commitment to the myeloid lineage. <i>European Journal of Immunology</i> , 1996, 26, 2850-2858.	1.6	28
130	Dietary n-3 fatty acids increase spleen size and postendotoxin circulating TNF in mice; role of macrophages, macrophage precursors, and colony-stimulating factor-1. <i>Journal of Immunology</i> , 1996, 157, 5569-73.	0.4	24
131	Distinct mouse bone marrow macrophage precursors identified by differential expression of ER-MP12 and ER-MP20 antigens. <i>European Journal of Immunology</i> , 1994, 24, 2279-2284.	1.6	127
132	Inhibition of proliferation and differentiation during early T cell development by anti-transferrin receptor antibody. <i>European Journal of Immunology</i> , 1994, 24, 2896-2902.	1.6	52
133	A monoclonal antibody (ER-HR3) against murine macrophages. II. Biochemical and functional aspects of the ER-HR3 antigen. <i>Cell and Tissue Research</i> , 1994, 275, 577-585.	1.5	14
134	Transferrin Receptor Expression as a Marker of Immature Cycling Thymocytes in the Mouse. <i>Cellular Immunology</i> , 1994, 159, 331-339.	1.4	50
135	Markers of mouse macrophage development detected by monoclonal antibodies. <i>Journal of Immunological Methods</i> , 1994, 174, 5-19.	0.6	326
136	Gentamicin kills intracellular <i>Listeria monocytogenes</i> . <i>Infection and Immunity</i> , 1994, 62, 2222-2228.	1.0	131
137	Immunohistochemical characterization of monocytes-macrophages and dendritic cells involved in the initiation of the insulinitis and beta-cell destruction in NOD mice. <i>Diabetes</i> , 1994, 43, 667-675.	0.3	97
138	Tissue distribution and cellular distribution of liposomes encapsulating muramyltripectide phosphatidyl ethanolamide. <i>Biotherapy (Dordrecht, Netherlands)</i> , 1993, 7, 71-78.	0.7	7
139	ER-MP12 antigen, a new cell surface marker on mouse bone marrow cells with thymus-repopulating ability: I. Intrathymic repopulating ability of ER-MP12-positive bone marrow cells. <i>International Immunology</i> , 1993, 5, 1093-1098.	1.8	21
140	ER-MP12 antigen, a new cell surface marker on mouse bone marrow cells with thymus-repopulating ability: II. Thymus-homing ability and phenotypic characterization of ER-MP12-positive bone marrow cells. <i>International Immunology</i> , 1993, 5, 1099-1107.	1.8	19
141	Heterogeneity of Mononuclear Phagocytes. <i>Blood Cell Biochemistry</i> , 1993, , 29-85.	0.3	17
142	The monoclonal antibody ER-BMDM1 recognizes a macrophage and dendritic cell differentiation antigen with aminopeptidase activity. <i>European Journal of Immunology</i> , 1992, 22, 1567-1572.	1.6	34
143	Improved fixation of frozen lympho-haemopoietic tissue sections with hexazotized Pararosaniline. <i>The Histochemical Journal</i> , 1991, 23, 392-401.	0.6	23
144	Murine macrophage precursor characterization. I. Production, phenotype and differentiation of macrophage precursor hybrids. <i>European Journal of Immunology</i> , 1990, 20, 15-25.	1.6	47

#	ARTICLE	IF	CITATIONS
145	Murine macrophage precursor characterization. II. Monoclonal antibodies against macrophage precursor antigens. <i>European Journal of Immunology</i> , 1990, 20, 27-34.	1.6	128
146	Differential inhibition of macrophage proliferation by anti-transferrin receptor antibody ER-MP21: Correlation to macrophage differentiation stage. <i>Experimental Cell Research</i> , 1990, 189, 55-63.	1.2	13
147	Characterization of mouse macrophage differentiation antigens by monoclonal antibodies. <i>Cellular Immunology</i> , 1989, 124, 77-94.	1.4	10
148	Murine Macrophage Cell Line AP284 Presents Antigen to Cloned MT4+, Lyt-2 <sup>+</sup> T Cells in vitro and in vivo. <i>Immunobiology</i> , 1988, 178, 261-274.	0.8	3
149	Single-cell immuno- <sup>125</sup> I-galactosidase staining of heterogeneous populations. Practical application on limited cell numbers. <i>The Histochemical Journal</i> , 1987, 19, 497-503.	0.6	14
150	The expression of differentiation antigens by Rauscher virus-induced erythroid, lymphoid and myeloid cell lines. <i>Leukemia Research</i> , 1987, 11, 25-30.	0.4	5
151	Murine macrophage cell lines can be ordered in a linear differentiation sequence. <i>Differentiation</i> , 1986, 32, 157-164.	1.0	73
152	Comparison of the eye lens proteins from embryonic and adult spiny dogfish ( <i>Squalus acanthias</i> ). <i>Experimental Eye Research</i> , 1981, 32, 467-474.	1.2	15
153	The enzymes of the ammonia assimilation in <i>Pseudomonas aeruginosa</i> . <i>Archives of Microbiology</i> , 1980, 124-124, 197-203.	1.0	58