Robert A J Oostendorp

List of Publications by Year
in descending order

140	4,663	87888	106344
papers	citations	38 h-index	65 g-index

146	146	146	6480
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Autophagy in mesenchymal progenitors protects mice against bone marrow failure after severe intermittent stress. Blood, 2022, 139, 690-703.	1.4	8
2	Genetic alterations of the SUMO isopeptidase SENP6 drive lymphomagenesis and genetic instability in diffuse large B-cell lymphoma. Nature Communications, 2022, 13, 281.	12.8	18
3	Specific effects of somatic GATA2 zinc finger mutations on erythroid differentiation. Experimental Hematology, 2022, 108, 26-35.	0.4	1
4	The EHA Research Roadmap: Hematopoietic Stem Cells and Allotransplantation. HemaSphere, 2022, 6, e0714.	2.7	1
5	Ly6D+Siglec-H+ precursors contribute to conventional dendritic cells via a Zbtb46+Ly6D+ intermediary stage. Nature Communications, 2022, 13, .	12.8	7
6	Cathepsin K maintains the compartment of bone marrow T lymphocytes in vivo. Immunity, Inflammation and Disease, 2021, 9, 521-532.	2.7	3
7	Computational modeling of stem and progenitor cell kinetics identifies plausible hematopoietic lineage hierarchies. IScience, 2021, 24, 102120.	4.1	7
8	Bone marrow stromal cells from MDS and AML patients show increased adipogenic potential with reduced Delta-like-1 expression. Scientific Reports, 2021, 11, 5944.	3.3	20
9	Immune modulatory effects of Idelalisib in stromal cells of chronic lymphocytic leukemia. Leukemia and Lymphoma, 2021, 62, 2679-2689.	1.3	2
10	The Hematopoietic Bone Marrow Niche Ecosystem. Frontiers in Cell and Developmental Biology, 2021, 9, 705410.	3.7	34
11	Murine Oncostatin M Has Opposing Effects on the Proliferation of OP9 Bone Marrow Stromal Cells and NIH/3T3 Fibroblasts Signaling through the OSMR. International Journal of Molecular Sciences, 2021, 22, 11649.	4.1	2
12	Secreted factors from mouse embryonic fibroblasts maintain repopulating function of single cultured hematopoietic stem cells. Haematologica, 2021, 106, 2633-2640.	3.5	3
13	Protein kinase C-Î²-dependent changes in the glucose metabolism of bone marrow stromal cells of chronic lymphocytic leukemia. Stem Cells, 2021, 39, 819-830.	3.2	5
14	The EHA Research Roadmap: Normal Hematopoiesis. HemaSphere, 2021, 5, e669.	2.7	1
15	Efficient In Vitro Generation of IL-22-Secreting ILC3 From CD34+ Hematopoietic Progenitors in a Human Mesenchymal Stem Cell Niche. Frontiers in Immunology, 2021, 12, 797432.	4.8	3
16	Inferring Gene Networks in Bone Marrow Hematopoietic Stem Cell-Supporting Stromal Niche Populations. IScience, 2020, 23, 101222.	4.1	11
17	Loss of the Fanconi anemiaâ€“associated protein NIPA causes bone marrow failure. Journal of Clinical Investigation, 2020, 130, 2827-2844.	8.2	8
18	3036 â€“ BONE MARROW TRANSPLANTATION COMPROMISES THE REGENERATIVE CAPACITY OF THE BONE MARROW NICHE. Experimental Hematology, 2020, 88, S49.	0.4	0

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19	3034 â€“ CYTOSTATIC STRESS CAUSES DEFECTS IN ACTIN-DEPENDENT AUTOPHAGY OF WNT5A-DELETED STROMAL CELLS. Experimental Hematology, 2020, 88, S48-S49.	0.4	0
20	2010 â€“ MICROENVIRONMENTAL SFRP1 REGULATES REPOPULATING ACTIVITY OF HEMATOPOIETIC STEM CELLS VIA PP2A-MEDIATED REGULATION OF CTNNB1/EP300. Experimental Hematology, 2020, 88, S31.	0.4	0
21	Prospective isolation of nonhematopoietic cells of the niche and their differential molecular interactions with HSCs. Blood, 2019, 134, 1214-1226.	1.4	27
22	PIM1 inhibition effectively enhances plerixafor-induced HSC mobilization by counteracting CXCR4 upregulation and blocking CXCL12 secretion. Leukemia, 2019, 33, 1296-1301.	7.2	5
23	S861 LOSS OF THE F-BOX PROTEIN NIPA CAUSES BONE MARROW FAILURE. HemaSphere, 2019, 3, 385.	2.7	0
24	The Fanconi Anemia-Associated Protein NIPA Is Essential for the Nuclear Abundance of FANCD2. Blood, 2019, 134, 3741-3741.	1.4	0
25	Notch2 controls non-autonomous Wnt-signalling in chronic lymphocytic leukaemia. Nature Communications, 2018, 9, 3839.	12.8	51
26	Direct modulation of the bone marrow mesenchymal stromal cell compartment by azacitidine enhances healthy hematopoiesis. Blood Advances, 2018, 2, 3447-3461.	5.2	31
27	Dual Targeting of Acute Leukemia and Supporting Niche by CXCR4-Directed Theranostics. Theranostics, 2018, 8, 369-383.	10.0	68
28	Data Driven Computational Modeling of Hematopoiesis in Myelodysplastic Syndromes Unveils Differences in Hematopoietic Stem Cell Kinetics Compared to Age-Matched Healthy Controls. Blood, 2018, 132, 4354-4354.	1.4	0
29	GATA2 Zinc Finger Mutations Affect DNA-Binding and Promote Granulopoietic Differentiation. Blood, 2018, 132, 2779-2779.	1.4	0
30	Chronic schistosomiasis during pregnancy epigenetically reprograms Tâ€cell differentiation in offspring of infected mothers. European Journal of Immunology, 2017, 47, 841-847.	2.9	18
31	Niche WNT5A regulates the actin cytoskeleton during regeneration of hematopoietic stem cells. Journal of Experimental Medicine, 2017, 214, 165-181.	8.5	41
32	Overexpression of Insulin-Like Growth Factor-2 in Expanded Endothelial Progenitor Cells Improves Left Ventricular Function in Experimental Myocardial Infarction. Journal of Vascular Research, 2017, 54, 321-328.	1.4	8
33	Sfrp2 from the niche is required to maintain the regeneration of the hematopoietic stem cell pool. Experimental Hematology, 2017, 53, S96.	0.4	0
34	Niche Wnt5a regulates the actin cytoskeleton during regeneration of hematopoietic stem cells. Experimental Hematology, 2017, 53, S96.	0.4	1
35	Cardiac Function Improvement and Bone Marrow Response â€“. EBioMedicine, 2017, 22, 208-224.	6.1	64
36	Azacitidine combined with the selective FLT3 kinase inhibitor crenolanib disrupts stromal protection and inhibits expansion of residual leukemia-initiating cells in FLT3-ITD AML with concurrent epigenetic mutations. Oncotarget, 2017, 8, 108738-108759.	1.8	14

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37	Loss of Sfrp2 in the Niche Amplifies Stress-Induced Cellular Responses, and Impairs the In Vivo Regeneration of the Hematopoietic Stem Cell Pool. Stem Cells, 2016, 34, 2381-2392.	3.2	5
38	Ptch2 loss drives myeloproliferation and myeloproliferative neoplasm progression. Journal of Experimental Medicine, 2016, 213, 273-290.	8.5	32
39	The European Hematology Association Roadmap for European Hematology Research: a consensus document. Haematologica, 2016, 101, 115-208.	3.5	67
40	Blockade of BCL-2 proteins efficiently induces apoptosis in progenitor cells of high-risk myelodysplastic syndromes patients. Leukemia, 2016, 30, 112-123.	7.2	93
41	Peptide-Receptor Radiotherapy with CXCR4-Targeting Pentixather Reduces Leukemia Burden in Acute Leukemia PDX and Patients. Blood, 2016, 128, 4055-4055.	1.4	2
42	Ptch2 loss drives myeloproliferation and myeloproliferative neoplasm progression. Journal of Cell Biology, 2016, 212, 2123OIA11.	5.2	0
43	Ptch2 loss drives myeloproliferation and myeloproliferative neoplasm progression. Journal of Cell Biology, 2016, 212, 2124OIA23.	5.2	0
44	Secretion of Wnts is dispensable for hematopoiesis. Blood, 2015, 126, 1051-1052.	1.4	4
45	The bone marrow microenvironment is a critical player in the NK cell response against acute myeloid leukaemia in vitro. Leukemia Research, 2015, 39, 257-262.	0.8	24
46	Kindlin-3â€“mediated integrin adhesion is dispensable for quiescent but essential for activated hematopoietic stem cells. Journal of Experimental Medicine, 2015, 212, 1415-1432.	8.5	26
47	Stroma-Derived Connective Tissue Growth Factor Maintains Cell Cycle Progression and Repopulation Activity of Hematopoietic Stem Cells InÂVitro. Stem Cell Reports, 2015, 5, 702-715.	4.8	21
48	Cks1 is a critical regulator of hematopoietic stem cell quiescence and cycling, operating upstream of Cdk inhibitors. Oncogene, 2015, 34, 4347-4357.	5.9	11
49	Depletion of Ptch2 Activates Canonical and Non-Canonical HH Signaling within the Niche Leading to Myeloproliferation, Stem Cell Exhaustion and Accelerates JAK2V617F Driven Disease. Blood, 2015, 126, 3593-3593.	1.4	1
50	In vivohematopoietic Myc activation directs a transcriptional signature in endothelial cells within the bone marrow microenvironment. Oncotarget, 2015, 6, 21827-21839.	1.8	1
51	Kindlin-3â€“mediated integrin adhesion is dispensable for quiescent but essential for activated hematopoietic stem cells. Journal of Cell Biology, 2015, 210, 2105OIA171.	5.2	0
52	NIPA As a Novel Regulator of Aging and Stress Response of the Primitive HSC Pool. Blood, 2015, 126, 1155-1155.	1.4	0
53	Azacitidine in Combination with the Selective FLT3 Kinase Inhibitor Crenolanib Effectively Disrupts Stromal Protection of CD34+ Leukemia-Initiating Cells (LIC) in FLT3-ITD+ Acute Myeloid Leukemia (AML). Blood, 2015, 126, 676-676.	1.4	0
54	Therapeutic targeting of naturally presented myeloperoxidase-derived HLA peptide ligands on myeloid leukemia cells by TCR-transgenic T cells. Leukemia, 2014, 28, 2355-2366.	7.2	21

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55	Regulation of hematopoiesis by activators and inhibitors of Wnt signaling from the niche. Annals of the New York Academy of Sciences, 2014, 1310, 32-43.	3.8	25
56	Rapid upregulation of CTGF under stress conditions is required for HSC maintenance through cross-talk of canonical Wnt and AKT signaling. Experimental Hematology, 2014, 42, S40.	0.4	0
57	Distinct Stromal Cell Factor Combinations Can Separately Control Hematopoietic Stem Cell Survival, Proliferation, and Self-Renewal. Cell Reports, 2014, 7, 1956-1967.	6.4	45
58	TOX2 regulates human natural killer cell development by controlling T-BET expression. Blood, 2014, 124, 3905-3913.	1.4	66
59	A canonical to non-canonical Wnt signalling switch in haematopoietic stem-cell ageing. Nature, 2013, 503, 392-396.	27.8	265
60	Protein Kinase C-Î²-Dependent Activation of NF-Î¹B in Stromal Cells Is Indispensable for the Survival of Chronic Lymphocytic Leukemia B Cells InÂVivo. Cancer Cell, 2013, 23, 77-92.	16.8	131
61	Generation and Establishment of Murine Adherent Cell Lines. Methods in Molecular Biology, 2013, 946, 301-314.	0.9	1
62	The F-Box Protein NIPA Limits Hematopoietic Stem Cell Survival and Transplantation Efficiency. Blood, 2013, 122, 1175-1175.	1.4	0
63	Connective Tissue Growth Factor (Ctgf/Ccn2) Is a Novel Extrinsic Niche-Derived Regulator Of Hematopoietic Stem Cells. Blood, 2013, 122, 3688-3688.	1.4	0
64	Cks1 Promotion of S Phase Entry and Proliferation Is Independent of p27^{Kip1} Suppression. Molecular and Cellular Biology, 2012, 32, 2416-2427.	2.3	9
65	Role of secreted factors in the regulation of hematopoietic stem cells by the bone marrow microenvironment. Frontiers in Bioscience - Landmark, 2012, 17, 876.	3.0	7
66	Short Term Signalling Responses of the Most Primitive Subsets of Human Hematopoietic Cells Stimulated in Vitro Correlate with Their Subsequent Self-Renewal Behaviour.. Blood, 2012, 120, 2341-2341.	1.4	0
67	Protein Kinase C-Î² Dependent Activation of NF-Î¹B in Stromal Cells Is Indispensable for the Survival of Chronic Lymphocytic Leukemia B-Cells in Vivo. Blood, 2012, 120, 314-314.	1.4	20
68	Lentivirally Transduced Human Cord Blood CD34+FLT3-ITD+ Cells Induce Murine Acute Leukemia in the NOD/SCID Transplantation Model.. Blood, 2012, 120, 2984-2984.	1.4	0
69	Secreted Mediators of Self-Renewal of Hematopoietic Stem Cells Identified Using Bio-Informatic Analysis of Co-Cultures of HSC and Stromal Cells.. Blood, 2012, 120, 2353-2353.	1.4	0
70	Sorafenib induces cell death in chronic lymphocytic leukemia by translational downregulation of Mcl-1. Leukemia, 2011, 25, 838-847.	7.2	60
71	Stromal pleiotrophin regulates repopulation behavior of hematopoietic stem cells. Blood, 2011, 118, 2712-2722.	1.4	43
72	Maintenance of HSC by Wnt5a secreting AGM-derived stromal cell line. Experimental Hematology, 2011, 39, 114-123.e5.	0.4	34

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73	Stromal Niche Cells Protect Early Leukemic FLT3-ITD+ Progenitor Cells against First-Generation FLT3 Tyrosine Kinase Inhibitors. Cancer Research, 2011, 71, 4696-4706.	0.9	84
74	The F-Box Protein NIPA Regulates the Hematopoietic Stem Cell Pool. Blood, 2011, 118, 2330-2330.	1.4	0
75	In Vitro Expansion of Human Hematopoietic Cells with Delayed but Sustained Multi-Lineage Repopulating Activity. Blood, 2011, 118, 1270-1270.	1.4	0
76	Non-invasive tracking of human haemopoietic CD34+ stem cells in vivo in immunodeficient mice by using magnetic resonance imaging. European Radiology, 2010, 20, 2184-2193.	4.5	23
77	Local erythropoietin and endothelial progenitor cells improve regional cardiac function in acute myocardial infarction. BMC Cardiovascular Disorders, 2010, 10, 43.	1.7	10
78	How the niche regulates hematopoietic stem cells. Chemico-Biological Interactions, 2010, 184, 7-15.	4.0	47
79	Novel markers of mesenchymal stem cells defined by genome-wide gene expression analysis of stromal cells from different sources. Experimental Cell Research, 2010, 316, 2609-2617.	2.6	65
80	Altered adhesive properties of cord blood endothelial outgrowth cells expressing ILâ€1ra. Immunology and Cell Biology, 2010, 88, 313-320.	2.3	0
81	Induction of Hematopoietic Differentiation of Mouse Embryonic Stem Cells by an AGM-Derived Stromal Cell Line is Not Further Enhanced by Overexpression of HOXB4. Stem Cells and Development, 2010, 19, 1687-1698.	2.1	16
82	Stromal Cell Regulation of Murine Hematopoietic Stem Cells.. Blood, 2010, 116, 1566-1566.	1.4	0
83	Combined Reporter Gene PET and Iron Oxide MRI for Monitoring Survival and Localization of Transplanted Cells in the Rat Heart. Journal of Nuclear Medicine, 2009, 50, 1088-1094.	5.0	110
84	Comparative proteomic analysis of human mesenchymal and embryonic stem cells: Towards the definition of a mesenchymal stem cell proteomic signature. Proteomics, 2009, 9, 223-232.	2.2	82
85	Secreted Frizzled-Related Protein 1 Extrinsically Regulates Cycling Activity and Maintenance of Hematopoietic Stem Cells. Cell Stem Cell, 2009, 5, 157-167.	11.1	71
86	Oncostatin M-Mediated Regulation of KIT-Ligand-Induced Extracellular Signal-Regulated Kinase Signaling Maintains Hematopoietic Repopulating Activity of Linâ"CD34+CD133+ Cord Blood Cells. Stem Cells, 2008, 26, 2164-2172.	3.2	19
87	In Vivo Osteoprogenitor Potency of Human Stromal Cells from Different Tissues Does Not Correlate with Expression of POU5F1 or Its Pseudogenes. Stem Cells, 2008, 26, 2419-2424.	3.2	43
88	Mouse fetal and embryonic liver cells differentiate human umbilical cord blood progenitors into CD56-negative natural killer cell precursors in the absence of interleukin-15. Experimental Hematology, 2008, 36, 598-608.	0.4	40
89	Tracking of [18F]FDG-labeled natural killer cells to HER2/neu-positive tumors. Nuclear Medicine and Biology, 2008, 35, 579-588.	0.6	69
90	Efficient Hematopoietic Differentiation of Human Embryonic Stem Cells on Stromal Cells Derived from Hematopoietic Niches. Cell Stem Cell, 2008, 3, 85-98.	11.1	276

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91	Abstract 3952: Late Outgrowth Endothelial Progenitor Cells From Patients With AMI Improve Left Ventricular Ejection Fraction In Experimental Myocardial Infarction. Circulation, 2008, 118, .	1.6	0
92	Abstract 3744: Local Transplantation Of Blood-derived Late-outgrowth Progenitor Cells Increased Reendothelialization, Inhibited Smooth Muscle Cell Proliferation And Reduced Neointima Formation After Experimental Carotid Injury. Circulation, 2008, 118, .	1.6	0
93	A sub-population of high proliferative potential-quiescent human mesenchymal stem cells is under the reversible control of interferon Î±/Î². Leukemia, 2007, 21, 714-724.	7.2	35
94	CD133-enriched CD34â˚ (CD33/CD38/CD71)â˚ cord blood cells acquire CD34 prior to cell division and hematopoietic activity is exclusively associated with CD34 expression. Experimental Hematology, 2007, 35, 1408-1414.	0.4	24
95	Tyrosine Kinase Inhibition by SU5614 Fails To Eradicate Leukemic Stem Cells in FLT3-ITD+ Acute Myeloid Leukemia: Role of the Microenvironment.. Blood, 2007, 110, 3382-3382.	1.4	0
96	Coordinated acquisition of inhibitory and activating receptors and functional properties by developing human natural killer cells. Blood, 2006, 108, 3824-3833.	1.4	138
97	Promotion of haematopoietic activity in embryonic stem cells by the aortaâ€“gonadâ€“mesonephros microenvironment. Experimental Cell Research, 2006, 312, 3595-3603.	2.6	29
98	Platelets induce differentiation of human CD34 + progenitor cells into foam cells and endothelial cells. FASEB Journal, 2006, 20, 2559-2561.	0.5	189
99	Long-Term Maintenance of Hematopoietic Stem Cells Does Not Require Contact with Embryo-Derived Stromal Cells in Cocultures. Stem Cells, 2005, 23, 842-851.	3.2	76
100	Endothelialâ€like cells expanded from CD34 + blood cells improve left ventricular function after experimental myocardial infarction. FASEB Journal, 2005, 19, 992-994.	0.5	104
101	Maternal HIV Type 1 Infection Suppresses MMP-1 Expression in Endothelial Cells of Uninfected Newborns: Nonviral Vertical Transmission of HIV Type 1-Related Effects. AIDS Research and Human Retroviruses, 2005, 21, 940-944.	1.1	5
102	Optimized Labeling of Hematopoietic Progenitor Cells derived from umbilical cord blood or peripheral blood with iron oxide contrast agents for in vivo depiction with MR imaging at 1.5 Tesla. Academic Radiology, 2005, 12, S38-S39.	2.5	0
103	Comparison of iron oxide labeling properties of hematopoietic progenitor cells from umbilical cord blood and from peripheral blood for subsequent in vivo tracking in a xenotransplant mouse model XXX1. Academic Radiology, 2005, 12, 502-510.	2.5	48
104	Migration of Iron Oxideâ€labeled Human Hematopoietic Progenitor Cells in a Mouse Model: In Vivo Monitoring with 1.5-T MR Imaging Equipment. Radiology, 2005, 234, 197-205.	7.3	171
105	Murine Embryonic Liver Differentiates Human Stem Cells into a Spectrum of NK Precursors and Polyclonal KIR Expressing NK Cells.. Blood, 2005, 106, 3317-3317.	1.4	1
106	Frequency of Mesenchymal Colony-Forming Cells (CFU-F) from Human Cord Blood and the Umbilical Vein.. Blood, 2005, 106, 4309-4309.	1.4	0
107	The Combination of Stem Cell Factor and Oncostatin M Maintains Cord Blood-Derived NOD/SCID-Repopulating Cells.. Blood, 2005, 106, 4267-4267.	1.4	0
108	Generation of Murine Stromal Cell Lines: Models for the Microenvironment of the Embryonic Mouse Aortaâ€“Gonadsâ€“Mesonephros Region. , 2005, 290, 163-172.		3

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109	Cell tracking with gadophrin-2: a bifunctional contrast agent for MR imaging, optical imaging, and fluorescence microscopy. European Journal of Nuclear Medicine and Molecular Imaging, 2004, 31, 1312-21.	6.4	83
110	The role of apoptosis in the development of AGM hematopoietic stem cells revealed by Bcl-2 overexpression. Blood, 2004, 103, 4084-4092.	1.4	29
111	Acquisition of CD34 Correlates with Increased Hematopoietic and Self Renewal Activity of CD34â^'CD133+ Cord Blood Cells.. Blood, 2004, 104, 4143-4143.	1.4	0
112	Inhibition of the proteasome induces cell cycle arrest and apoptosis in mantle cell lymphoma cells. British Journal of Haematology, 2003, 122, 260-268.	2.5	26
113	Sustained Expansion and Transgene Expression of Coagulation Factor VIIIâ€"Transduced Cord Bloodâ€"Derived Endothelial Progenitor Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2003, 23, 2266-2272.	2.4	30
114	Targeting of Hematopoietic Progenitor Cells with MR Contrast Agents. Radiology, 2003, 228, 760-767.	7.3	196
115	Stromal cell lines from mouse aorta-gonads-mesonephros subregions are potent supporters of hematopoietic stem cell activity. Blood, 2002, 99, 1183-1189.	1.4	155
116	Comparative study of stromal cell lines derived from embryonic, fetal, and postnatal mouse blood-forming tissues. Experimental Hematology, 2002, 30, 1202-1210.	0.4	78
117	Stromal cells from murine embryonic aortaâ€"gonadâ€"mesonephros region, liver and gut mesentery expand human umbilical cord blood-derived CAFCweek6 in extended long-term cultures. Leukemia, 2002, 16, 1782-1790.	7.2	27
118	Embryonal subregion-derived stromal cell lines from novel temperature-sensitive SV40 T antigen transgenic mice support hematopoiesis. Journal of Cell Science, 2002, 115, 2099-2108.	2.0	43
119	Embryonal subregion-derived stromal cell lines from novel temperature-sensitive SV40 T antigen transgenic mice support hematopoiesis. Journal of Cell Science, 2002, 115, 2099-108.	2.0	33
120	Kinetics of in vivo homing and recruitment into cycle of hematopoietic cells are organ-specific but CD44-independent. Bone Marrow Transplantation, 2000, 26, 559-566.	2.4	57
121	High-resolution tracking of cell division suggests similar cell cycle kinetics of hematopoietic stem cells stimulated in vitro and in vivo. Blood, 2000, 95, 855-862.	1.4	94
122	Evidence that ceramide mediates the ability of tumor necrosis factor to modulate primitive human hematopoietic cell fates. Blood, 2000, 96, 4118-4123.	1.4	3
123	Introduction to Stem Cell Biology in Vitro: Threshold to the Future. Annals of the New York Academy of Sciences, 1999, 872, 1-8.	3.8	34
124	Cell division tracking and expansion of hematopoietic long-term repopulating cells. Leukemia, 1999, 13, 499-501.	7.2	25
125	CD44 isoforms in normal and leukemic hematopoiesis. Experimental Hematology, 1999, 27, 978-993.	0.4	58
126	Evidence for differences in the mechanisms by which antibodies against CD44 promote adhesion of erythroid and granulopoietic progenitors to marrow stromal cells. British Journal of Haematology, 1998, 101, 436-445.	2.5	23

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127	VLA-4-Mediated Interactions Between Normal Human Hematopoietic Progenitors and Stromal Cells. Leukemia and Lymphoma, 1997, 24, 423-435.	1.3	90
128	Adhesion of Human Hematopoietic Progenitor Cells to Bone-Marrow-Derived Stromal Cells Is Enhanced by Antibodies to CD44. Acta Haematologica, 1996, 95, 243-247.	1.4	17
129	Adhesion of Human Hematopoietic Progenitor Cells to Stromal Cells is Enhanced by Antibodies to CD44. , 1996, , 403-409.		0
130	VLA-4 and VCAM-1 are the principal adhesion molecules involved in the interaction between blast colony-forming cells and bone marrow stromal cells. British Journal of Haematology, 1995, 91, 275-284.	2.5	65
131	Comparison of retroviral p15E-related factors and interferon ? in head and neck cancer. Cancer Immunology, Immunotherapy, 1994, 38, 178-184.	4.2	14
132	Comparison of retroviral p15E-related factors?and interferon ? in head and neck cancer. Cancer Immunology, Immunotherapy, 1994, 38, 178-184.	4.2	11
133	Immunosuppression by retroviral-envelope-related proteins, and their role in non-retroviral human disease. Critical Reviews in Oncology/Hematology, 1993, 14, 189-206.	4.4	31
134	Synthetic hexapeptides derived from the transmembrane envelope proteins of retroviruses suppress N -formylpeptide-induced monocyte polarization. Journal of Leukocyte Biology, 1992, 51, 282-288.	3.3	4
135	Suppression of lymphocyte proliferation by a retroviral p15E-derived hexapeptide. European Journal of Immunology, 1992, 22, 1505-1511.	2.9	15
136	Low allergenicity of clonidine impedes studies of sensitization mechanisms in guinea pig models. Contact Dermatitis, 1990, 23, 81-89.	1.4	13
137	Con A-nonreactive human Î±1-acid glycoprotein (AGP) is more effective in modulation of lymphocyte proliferation than Con A-reactive AGP serum variants. Inflammation, 1990, 14, 133-141.	3.8	80
138	A rapid and simple hapten conjugation method for monoclonal antibodies to be used in immunoenzyme single and double staining procedures. Journal of Immunological Methods, 1987, 99, 199-204.	1.4	8
139	Nephrotoxicity and hepatotoxicity of 1,1-dichloro-2,2-difluoroethylene in the rat. Biochemical Pharmacology, 1987, 36, 4229-4237.	4.4	51
140	Inferring Gene Networks in Bone Marrow Hematopoietic Stem Cell-Supporting Stromal Niches Populations. SSRN Electronic Journal, 0, , .	0.4	0