

# Robert G Hawley

## List of Publications by Year in descending order

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127  
papers

10,668  
citations

71102

41  
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31849

101  
g-index

128  
all docs

128  
docs citations

128  
times ranked

19074  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Inhibition of nuclear hormone receptor activity by calreticulin. <i>Nature</i> , 1994, 367, 480-483.	27.8	357
3	High-Level Sustained Transgene Expression in Human Embryonic Stem Cells Using Lentiviral Vectors. <i>Stem Cells</i> , 2003, 21, 111-117.	3.2	266
4	Expansion of human cord blood CD34+CD38 <sup>low</sup> cells in ex vivo culture during retroviral transduction without a corresponding increase in SCID repopulating cell (SRC) frequency: dissociation of SRC phenotype and function. <i>Blood</i> , 2000, 95, 102-110.	1.4	243
5	Transfer of a TCR Gene Derived from a Patient with a Marked Antitumor Response Conveys Highly Active T-Cell Effector Functions. <i>Human Gene Therapy</i> , 2005, 16, 457-472.	2.7	218
6	Lentiviral Vectors for Enhanced Gene Expression in Human Hematopoietic Cells. <i>Molecular Therapy</i> , 2000, 2, 458-469.	8.2	207
7	Socs1 binds to multiple signalling proteins and suppresses Steel factor-dependent proliferation. <i>EMBO Journal</i> , 1999, 18, 904-915.	7.8	192
8	Analysis of gene expression in a complex differentiation hierarchy by global amplification of cDNA from single cells. <i>Current Biology</i> , 1995, 5, 909-922.	3.9	174
9	Leptin Receptor Action in Hepatic Cells. <i>Journal of Biological Chemistry</i> , 1997, 272, 16216-16223.	3.4	172
10	Use of green fluorescent protein variants to monitor gene transfer and expression in mammalian cells. <i>Nature Biotechnology</i> , 1996, 14, 606-609.	17.5	168
11	The NFAT-Related Protein NFATL1 (TonEBP/NFAT5) Is Induced Upon T Cell Activation in a Calcineurin-Dependent Manner. <i>Journal of Immunology</i> , 2000, 165, 4884-4894.	0.8	153
12	HOX and Non-HOX Homeobox Genes in Leukemic Hematopoiesis. <i>Stem Cells</i> , 2002, 20, 364-379.	3.2	152
13	Ectopic expression of fibroblast growth factor receptor 3 promotes myeloma cell proliferation and prevents apoptosis. <i>Blood</i> , 2000, 95, 992-998.	1.4	151
14	Performance- and safety-enhanced lentiviral vectors containing the human interferon- $\beta$ scaffold attachment region and the chicken $\beta$ -globin insulator. <i>Blood</i> , 2003, 101, 4717-4724.	1.4	147
15	Functional Analysis of Various Promoters in Lentiviral Vectors at Different Stages of In Vitro Differentiation of Mouse Embryonic Stem Cells. <i>Molecular Therapy</i> , 2007, 15, 1630-1639.	8.2	135
16	AKAP350, a Multiply Spliced Protein Kinase A-anchoring Protein Associated with Centrosomes. <i>Journal of Biological Chemistry</i> , 1999, 274, 3055-3066.	3.4	132
17	Protein Tyrosine Phosphatase 2 (SHP-2) Moderates Signaling by gp130 but Is Not Required for the Induction of Acute-Phase Plasma Protein Genes in Hepatic Cells. <i>Molecular and Cellular Biology</i> , 1998, 18, 1525-1533.	2.3	112
18	Dominant Negative Mutants Implicate STAT5 in Myeloid Cell Proliferation and Neutrophil Differentiation. <i>Blood</i> , 1999, 93, 4154-4166.	1.4	104

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19	The myeloma-associated oncogene fibroblast growth factor receptor 3 is transforming in hematopoietic cells. <i>Blood</i> , 2001, 97, 2413-2419.	1.4	91
20	Transfer of a cloned immunoglobulin light-chain gene to mutant hybridoma cells restores specific antibody production. <i>Nature</i> , 1983, 302, 340-342.	27.8	84
21	Receptors for Interleukin (IL)-10 and IL-6-type Cytokines Use Similar Signaling Mechanisms for Inducing Transcription through IL-6 Response Elements. <i>Journal of Biological Chemistry</i> , 1996, 271, 13968-13975.	3.4	84
22	Sustained Gene Expression in Retrovirally Transduced, Engrafting Human Hematopoietic Stem Cells and Their Lympho-Myeloid Progeny. <i>Blood</i> , 1998, 92, 83-92.	1.4	82
23	Correction of murine hemophilia a by hematopoietic stem cell gene therapy. <i>Molecular Therapy</i> , 2005, 12, 1034-1042.	8.2	81
24	Identification of an ABCB1 (P-glycoprotein)-positive carfilzomib-resistant myeloma subpopulation by the pluripotent stem cell fluorescent dye CDy1. <i>American Journal of Hematology</i> , 2013, 88, 265-272.	4.1	79
25	Flow cytometry of fluorescent proteins. <i>Methods</i> , 2012, 57, 318-330.	3.8	77
26	Overexpression of HOX11 Leads to the Immortalization of Embryonic Precursors With Both Primitive and Definitive Hematopoietic Potential. <i>Blood</i> , 1998, 92, 877-887.	1.4	76
27	Catalytic-dependent and -independent roles of SHP-2 tyrosine phosphatase in interleukin-3 signaling. <i>Oncogene</i> , 2003, 22, 5995-6004.	5.9	70
28	KLF4-SQSTM1/p62-associated prosurvival autophagy contributes to carfilzomib resistance in multiple myeloma models. <i>Oncotarget</i> , 2015, 6, 14814-14831.	1.8	67
29	Sustained phenotypic correction of hemophilia a mice following oncoretroviral-mediated expression of a bioengineered human factor VIII gene in long-term hematopoietic repopulating cells. <i>Molecular Therapy</i> , 2004, 10, 892-902.	8.2	62
30	Four-Color Flow Cytometric Detection of Retrovirally Expressed Red, Yellow, Green, and Cyan Fluorescent Proteins. <i>BioTechniques</i> , 2001, 30, 1028-1034.	1.8	61
31	Combinatorial Incorporation of Enhancer-Blocking Components of the Chicken $\beta$ -Globin 5'HS4 and Human T-Cell Receptor $\beta$ BEAD-1 Insulators in Self-Inactivating Retroviral Vectors Reduces Their Genotoxic Potential. <i>Stem Cells</i> , 2008, 26, 3257-3266.	3.2	61
32	Fibronectin Fragment CH-296 Inhibits Apoptosis and Enhances ex Vivo Gene Transfer by Murine Retrovirus and Human Lentivirus Vectors Independent of Viral Tropism in Nonhuman Primate CD34+ Cells. <i>Molecular Therapy</i> , 2001, 3, 359-367.	8.2	51
33	Leukemic Predisposition of Mice Transplanted With Gene-Modified Hematopoietic Precursors Expressing flt3 Ligand. <i>Blood</i> , 1998, 92, 2003-2011.	1.4	50
34	Significance of VLA-4-VCAM-1 interaction and CD44 for transendothelial invasion in a bone marrow metastatic myeloma model. <i>Clinical and Experimental Metastasis</i> , 1999, 17, 623-629.	3.3	50
35	Role of the docking protein Gab2 in $\beta$ 1-integrin signaling pathway-mediated hematopoietic cell adhesion and migration. <i>Blood</i> , 2002, 99, 2351-2359.	1.4	50
36	BCL-2 and BCL-XL Restrict Lineage Choice during Hematopoietic Differentiation. <i>Journal of Biological Chemistry</i> , 2003, 278, 25158-25165.	3.4	45

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37	G1/S transcriptional networks modulated by the HOX11/TLX1 oncogene of T-cell acute lymphoblastic leukemia. <i>Oncogene</i> , 2005, 24, 5561-5575.	5.9	45
38	Retroviral Vectors for Production of Interleukin-12 in the Bone Marrow to Induce a Graft-Versus-Leukemia Effect. <i>Annals of the New York Academy of Sciences</i> , 1996, 795, 341-345.	3.8	43
39	Noncanonical SQSTM1/p62-Nrf2 pathway activation mediates proteasome inhibitor resistance in multiple myeloma cells via redox, metabolic and translational reprogramming. <i>Oncotarget</i> , 2016, 7, 66360-66385.	1.8	43
40	Suppression of programmed death and G1 arrest in B-cell hybridomas by interleukin-6 is not accompanied by altered expression of immediate early response genes. <i>Journal of Cellular Physiology</i> , 1990, 145, 564-574.	4.1	42
41	Bypass of Senescence, Immortalization, and Transformation of Human Hematopoietic Progenitor Cells. <i>Stem Cells</i> , 2005, 23, 1423-1433.	3.2	42
42	Adhesion molecules involved in the binding of murine myeloma cells to bone marrow stromal elements. <i>International Journal of Cancer</i> , 1995, 63, 823-830.	5.1	41
43	High Levels of Transgene Expression Following Transduction of Long-Term NOD/SCID-Repopulating Human Cells with a Modified Lentiviral Vector. <i>Stem Cells</i> , 2001, 19, 247-259.	3.2	41
44	Interferon- $\gamma$ Interrupts Interleukin-6-Dependent Signaling Events in Myeloma Cells. <i>Blood</i> , 1997, 89, 261-271.	1.4	39
45	Genetic analysis of the ATG7 gene promoter in sporadic Parkinson's disease. <i>Neuroscience Letters</i> , 2013, 534, 193-198.	2.1	38
46	A novel and functional variant within the ATG5 gene promoter in sporadic Parkinson's disease. <i>Neuroscience Letters</i> , 2013, 538, 49-53.	2.1	38
47	“Rainbow” Reporters for Multispectral Marking and Lineage Analysis of Hematopoietic Stem Cells. <i>Stem Cells</i> , 2001, 19, 118-124.	3.2	37
48	Hematopoietic Cell Fate and the Initiation of Leukemic Properties in Primitive Primary Human Cells Are Influenced by Ras Activity and Farnesyltransferase Inhibition. <i>Molecular and Cellular Biology</i> , 2004, 24, 6993-7002.	2.3	37
49	Retrovirus-Mediated Gene Expression in Hematopoietic Cells Correlates Inversely with Growth Factor Stimulation. <i>Human Gene Therapy</i> , 1996, 7, 2263-2271.	2.7	33
50	Tricistronic viral vectors co-expressing interleukin-12 (1L-12) and CD80 (B7-1) for the immunotherapy of cancer: Preclinical studies in myeloma. <i>Cancer Gene Therapy</i> , 2001, 8, 361-370.	4.6	33
51	Comparative analysis of retroviral vector expression in mouse embryonal carcinoma cells. <i>Plasmid</i> , 1989, 22, 120-131.	1.4	32
52	Analysis of violet-excited fluorochromes by flow cytometry using a violet laser diode. <i>Cytometry</i> , 2003, 54A, 48-55.	1.8	32
53	Growth Control Mechanisms in Multiple Myeloma. <i>Leukemia and Lymphoma</i> , 1998, 29, 465-475.	1.3	31
54	Development of Improved Factor VIII Molecules and New Gene Transfer Approaches for Hemophilia A. <i>Current Gene Therapy</i> , 2003, 3, 27-41.	2.0	31

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55	Correction of murine hemophilia A following nonmyeloablative transplantation of hematopoietic stem cells engineered to encode an enhanced human factor VIII variant using a safety-augmented retroviral vector. <i>Blood</i> , 2009, 114, 526-534.	1.4	30
56	Enhanced Immunogenicity of B Cell Lymphoma Genetically Engineered to Express Both B7-1 and Interleukin-12. <i>Human Gene Therapy</i> , 1997, 8, 2217-2228.	2.7	29
57	Tetracycline-regulatable adenovirus vectors: pharmacologic properties and clinical potential. <i>European Journal of Pharmaceutical Sciences</i> , 2001, 13, 53-60.	4.0	29
58	Specific homeodomain-DNA interactions are required for HOX11-mediated transformation. <i>Blood</i> , 2003, 101, 4966-4974.	1.4	29
59	Phenotype correction of fanconi anemia group a hematopoietic stem cells using lentiviral vector. <i>Molecular Therapy</i> , 2003, 8, 600-610.	8.2	28
60	Hematopoietic Stem Cells. <i>Methods in Enzymology</i> , 2006, 419, 149-179.	1.0	28
61	TALE Homeoproteins as HOX11-Interacting Partners in T-cell Leukemia. <i>Leukemia and Lymphoma</i> , 2000, 39, 241-256.	1.3	26
62	High-Titer Retroviral Vectors for Efficient Transduction of Functional Genes into Murine Hematopoietic Stem Cells. <i>Annals of the New York Academy of Sciences</i> , 2006, 716, 327-330.	3.8	26
63	TLX1 and NOTCH coregulate transcription in T cell acute lymphoblastic leukemia cells. <i>Molecular Cancer</i> , 2010, 9, 181.	19.2	26
64	TLX1/HOX11-mediated disruption of primary thymocyte differentiation prior to the CD4+CD8+ double-positive stage. <i>British Journal of Haematology</i> , 2006, 132, 216-229.	2.5	25
65	Does Retroviral Insertional Mutagenesis Play a Role in the Generation of Induced Pluripotent Stem Cells?. <i>Molecular Therapy</i> , 2008, 16, 1354-1355.	8.2	25
66	An improved retroviral vector for gene transfer into undifferentiated cells. <i>Nucleic Acids Research</i> , 1989, 17, 4001-4001.	14.5	24
67	Integrative molecular and developmental biology of adult stem cells. <i>Biology of the Cell</i> , 2003, 95, 363-378.	2.0	24
68	Gene Therapy 2000. <i>Hematology American Society of Hematology Education Program</i> , 2000, 2000, 376-393.	2.5	24
69	Expression of Retrovirally Transduced IL-1 $\beta$ in IL-6-Dependent B Cells: A Murine Model of Aggressive Multiple Myeloma. <i>Growth Factors</i> , 1991, 5, 327-338.	1.7	23
70	Association between ICAM-1 expression and metastatic capacity of murine B-cell hybridomas. <i>Clinical and Experimental Metastasis</i> , 1993, 11, 213-226.	3.3	23
71	Strategies to Insulate Lentiviral Vector-Expressed Transgenes. <i>Methods in Molecular Biology</i> , 2010, 614, 77-100.	0.9	23
72	Multiparameter Flow Cytometry of Fluorescent Protein Reporters. , 2004, 263, 219-238.		22

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73	Transcriptional activation by TLX1/HOX11 involves Gro/TLE corepressors. <i>Biochemical and Biophysical Research Communications</i> , 2009, 380, 361-365.	2.1	21
74	Factor VIII delivered by haematopoietic stem cell-derived B cells corrects the phenotype of haemophilia A mice. <i>Thrombosis and Haemostasis</i> , 2011, 105, 676-687.	3.4	21
75	Immortalization of yolk sac-derived precursor cells. <i>Blood</i> , 2002, 100, 3828-3831.	1.4	20
76	HOX11 interacts with CTF1 and mediates hematopoietic precursor cell immortalization. <i>Oncogene</i> , 1999, 18, 2273-2279.	5.9	19
77	Cloning and Expression Analysis of a Novel WD Repeat Gene, WDR3, Mapping to 1p12-p13. <i>Genomics</i> , 1999, 59, 85-89.	2.9	19
78	Stable Gammaretroviral Vector Expression during Embryonic Stem Cell-Derived In Vitro Hematopoietic Development. <i>Molecular Therapy</i> , 2006, 14, 245-254.	8.2	19
79	Identification of Sequence-Tagged Transcripts Differentially Expressed within the Human Hematopoietic Hierarchy. <i>Genomics</i> , 1998, 50, 44-52.	2.9	18
80	Overview of the HIV-1 Lentiviral Vector System. <i>Current Protocols in Molecular Biology</i> , 2002, 60, Unit 16.21.	2.9	18
81	Increased expression of the tight junction protein TJP1/ZO-1 is associated with upregulation of TAZ-TEAD activity and an adult tissue stem cell signature in carfilzomib-resistant multiple myeloma cells and high-risk multiple myeloma patients. <i>Oncoscience</i> , 2017, 4, 79-94.	2.2	18
82	Novel and functional ATG12 gene variants in sporadic Parkinson's disease. <i>Neuroscience Letters</i> , 2017, 643, 22-26.	2.1	16
83	Establishment of a novel factor-dependent myeloid cell line from primary cultures of mouse bone marrow. <i>Cytokine</i> , 1991, 3, 60-71.	3.2	15
84	Generation of HIV-1-Based Lentiviral Vector Particles. <i>Current Protocols in Molecular Biology</i> , 2002, 60, Unit 16.22.	2.9	15
85	Detection and Enrichment of Hematopoietic Stem Cells by Side Population Phenotype. , 2004, 263, 161-180.		15
86	Novel and functional ABCB1 gene variant in sporadic Parkinson's disease. <i>Neuroscience Letters</i> , 2014, 566, 61-66.	2.1	15
87	Molecular cloning of an immunoglobulin kappa constant gene from NZB mouse. <i>Gene</i> , 1981, 13, 163-172.	2.2	14
88	Tissue inhibitor of matrix metalloproteinase-1 overexpression in M1 myeloblasts impairs IL-6-induced differentiation. <i>Oncogene</i> , 2004, 23, 9212-9219.	5.9	14
89	Therapeutic potential of retroviral vectors. <i>Transfusion Science</i> , 1996, 17, 7-14.	0.6	13
90	Role of TLX1 in T-cell acute lymphoblastic leukaemia pathogenesis. <i>British Journal of Haematology</i> , 2009, 145, 140-143.	2.5	13

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91	Leukocytosis in mice following long-term reconstitution with genetically-modified bone marrow cells constitutively expressing interleukin 1 $\beta$ or interleukin 6. <i>Leukemia Research</i> , 1991, 15, 659-673.	0.8	12
92	Specific pharmacological dimerization of KDR in lentivirally transduced human hematopoietic cells activates antiapoptotic and proliferative mechanisms. <i>FASEB Journal</i> , 2005, 19, 1752-1754.	0.5	12
93	Apoptotic Role of IKK in T-ALL Therapeutic Response. <i>Molecular Cancer Research</i> , 2011, 9, 979-984.	3.4	11
94	Resistance to Fas-Induced Apoptosis in Cells from Human Atherosclerotic Lesions: Elevated Bcl-X $\beta$ ; Inhibits Apoptosis and Caspase Activation. <i>Journal of Vascular Research</i> , 2007, 44, 483-494.	1.4	10
95	Reducing the Genotoxic Potential of Retroviral Vectors. , 2008, 434, 183-203.		10
96	An Integrated Bioinformatics and Computational Biology Approach Identifies New BH3-Only Protein Candidates. <i>The Open Biology Journal</i> , 2012, 5, 6-16.	0.5	10
97	Genetic analysis of the ATG16L1 gene promoter in sporadic Parkinson's disease. <i>Neuroscience Letters</i> , 2017, 646, 30-35.	2.1	8
98	Genomic Stability in Stem Cells. , 2009, , 67-74.		8
99	Retroviral Transduction in Fetal Thymic Organ Culture. , 2005, 105, 311-322.		7
100	Interleukin $\beta$ Type Cytokines in Myeloproliferative Disease. <i>Annals of the New York Academy of Sciences</i> , 1995, 762, 294-307.	3.8	7
101	Development of a Double-Copy Bicistronic Retroviral Vector for Human Gene Therapy. <i>Advances in Experimental Medicine and Biology</i> , 1998, 451, 441-447.	1.6	7
102	Dominant Negative Mutants Implicate STAT5 in Myeloid Cell Proliferation and Neutrophil Differentiation. <i>Blood</i> , 1999, 93, 4154-4166.	1.4	7
103	Transposition of intracisternal A-particle genes in mouse hybridomas. <i>Journal of Cellular Physiology</i> , 1984, 121, 29-38.	4.1	6
104	The Tao of Hematopoietic Stem Cells: Toward a Unified Theory of Tissue Regeneration. <i>Scientific World Journal</i> , The, 2002, 2, 983-995.	2.1	6
105	<i>TLX1 (HOX11)</i> Immortalization of Embryonic Stem Cell $\beta$ Derived and Primary Murine Hematopoietic Progenitors. <i>Current Protocols in Stem Cell Biology</i> , 2008, 7, Unit 1F.7.	3.0	6
106	Identification of a novel 21bp-insertion variant within the LC3B gene promoter in sporadic Parkinson $\beta$ disease. <i>Translational Research</i> , 2013, 161, 441-443.	5.0	6
107	Overexpression of HOX11 Leads to the Immortalization of Embryonic Precursors With Both Primitive and Definitive Hematopoietic Potential. <i>Blood</i> , 1998, 92, 877-887.	1.4	6
108	Human Immunodeficiency Virus Type 1-Based Vectors for Gene Delivery to Human Hematopoietic Stem Cells. , 2003, 76, 467-492.		5

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109	Fluorescent Proteins for Flow Cytometry. <i>Current Protocols in Cytometry</i> , 2017, 80, 9.12.1-9.12.20.	3.7	5
110	Lentiviral Fluorescent Protein Expression Vectors for Biotinylation Proteomics. <i>Methods in Molecular Biology</i> , 2011, 699, 431-447.	0.9	4
111	Gene Therapy 2000. <i>Hematology American Society of Hematology Education Program</i> , 2000, 2000, 376-393.	2.5	4
112	Leukemic Predisposition of Mice Transplanted With Gene-Modified Hematopoietic Precursors Expressing flt3 Ligand. <i>Blood</i> , 1998, 92, 2003-2011.	1.4	4
113	Expansion of human cord blood CD34+CD38 <sup>+</sup> cells in ex vivo culture during retroviral transduction without a corresponding increase in SCID repopulating cell (SRC) frequency: dissociation of SRC phenotype and function. <i>Blood</i> , 2000, 95, 102-110.	1.4	3
114	Nrf2: not a cost in translation. <i>Aging</i> , 2016, 8, 3153-3154.	3.1	3
115	Functional genetic variants of the GATA4 gene promoter in acute myocardial infarction. <i>Molecular Medicine Reports</i> , 2019, 19, 2861-2868.	2.4	3
116	The Cancer Stem Cell Conundrum in Multiple Myeloma. <i>Journal of Stem Cell Research &amp; Therapy</i> , 2012, 02, .	0.3	3
117	Co-expression of B7 <sup>1</sup> with Interleukin-12 Enhances Vaccine-induced Antitumour Immunity in Experimental Myeloma. <i>Hematology</i> , 1998, 3, 365-374.	1.5	2
118	Hematopoietic immortalizing function of the NKL subclass homeobox gene <i>TLX1</i> . <i>Genes Chromosomes and Cancer</i> , 2010, 49, 119-131.	2.8	2
119	Immunoglobulin synthesis in non-B cell lines. <i>Immunology Letters</i> , 1986, 12, 257-262.	2.5	1
120	The DN2 Myeloid-T (DN2mt) Progenitor is a Target Cell for Leukemic Transformation by the TLX1 Oncogene. <i>Journal of Bone Marrow Research</i> , 2013, 01, .	0.2	1
121	Gene Therapy 2000. <i>Hematology American Society of Hematology Education Program</i> , 2000, 2000, 376-393.	2.5	1
122	Interferon- $\gamma$ Interrupts Interleukin-6-Dependent Signaling Events in Myeloma Cells. <i>Blood</i> , 1997, 89, 261-271.	1.4	1
123	Correlating Chemical Sensitivity with Low Level Activation of Mechanotransduction Pathways in Hematologic Malignancies. <i>Exploratory Research and Hypothesis in Medicine</i> , 2017, 2, 1-5.	0.4	1
124	Open Access, Rapid Publishing: No Longer a Thing of the Future. <i>Stem Cells</i> , 2005, 23, 456-457.	3.2	0
125	Erratum to "Sustained Phenotypic Correction of Hemophilia A Mice Following Oncoretroviral-Mediated Expression of a Bioengineered Human Factor VIII Gene in Long-Term Hematopoietic Repopulating Cells". <i>Molecular Therapy</i> , 2005, 12, 579-580.	8.2	0
126	Treatment of Hemophilia A Using B Cell-Directed Protein Delivery. , 2013, , 239-249.		0



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127	Role of the T-Cell Acute Lymphoblastic Leukemia Oncoprotein TLX1/HOX11 in Chromatin Dynamics and Gene Regulatory Networks.. Blood, 2007, 110, 56-56.	1.4	0