Thomas Graf

List of Publications by Year
in descending order

157 papers	20,267 citations	9254 74 h-index	11047 137 g-index
163 all docs	163 docs citations	163 times ranked	21089 citing authors

#	Article	IF	Citations
1	A Paracrine Loop between Tumor Cells and Macrophages Is Required for Tumor Cell Migration in Mammary Tumors. Cancer Research, 2004, 64, 7022-7029.	0.4	1,019
2	Stepwise Reprogramming of B Cells into Macrophages. Cell, 2004, 117, 663-676.	13.5	892
3	Forcing cells to change lineages. Nature, 2009, 462, 587-594.	13.7	817
4	Chicken hematopoietic cells transformed by seven strains of defective avian leukemia viruses display three distinct phenotypes of differentiation. Cell, 1979, 18, 375-390.	13.5	778
5	Insertion of enhanced green fluorescent protein into the lysozyme gene creates mice with green fluorescent granulocytes and macrophages. Blood, 2000, 96, 719-726.	0.6	640
6	Human Monocytes Engage an Alternative Inflammasome Pathway. Immunity, 2016, 44, 833-846.	6.6	619
7	Dynamic Visualization of Thrombopoiesis Within Bone Marrow. Science, 2007, 317, 1767-1770.	6.0	572
8	The v-myb oncogene product binds to and activates the promyelocyte-specific mim-1 gene. Cell, 1989, 59, 1115-1125.	13.5	492
9	Platelets regulate lymphatic vascular development through CLEC-2â€“SLP-76 signaling. Blood, 2010, 116, 661-670.	0.6	396
10	Myeloid or Lymphoid Promiscuity as a Critical Step in Hematopoietic Lineage Commitment. Developmental Cell, 2002, 3, 137-147.	3.1	386
11	Transcription factors and 3D genome conformation in cell-fate decisions. Nature, 2019, 569, 345-354.	13.7	362
12	Transforming capacities of avian erythroblastosis virus mutants deleted in the erbA or erbB oncogenes. Cell, 1983, 32, 227-238.	13.5	335
13	Heterogeneity of Embryonic and Adult Stem Cells. Cell Stem Cell, 2008, 3, 480-483.	5.2	328
14	BLUEPRINT to decode the epigenetic signature written in blood. Nature Biotechnology, 2012, 30, 224-226.	9.4	323
15	Differentiation plasticity of hematopoietic cells. Blood, 2002, 99, 3089-3101.	0.6	321
16	Reprogramming of Committed T Cell Progenitors to Macrophages and Dendritic Cells by C/EBPÎ± and PU.1 Transcription Factors. Immunity, 2006, 25, 731-744.	6.6	321
17	GATA-1 interacts with the myeloid PU.1 transcription factor and represses PU.1-dependent transcription. Blood, 2000, 95, 2543-2551.	0.6	312
18	PU.1 and C/EBPÎ±/Î² convert fibroblasts into macrophage-like cells. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 6057-6062.	3.3	309

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19	Transcription factors orchestrate dynamic interplay between genome topology and gene regulation during cell reprogramming. Nature Genetics, 2018, 50, 238-249.	9.4	295
20	Anuria, Omphalocele, and Perinatal Lethality in Mice Lacking the Cd34-Related Protein Podocalyxin. Journal of Experimental Medicine, 2001, 194, 13-28.	4.2	286
21	MafB Is an Interaction Partner and Repressor of Ets-1 That Inhibits Erythroid Differentiation. Cell, 1996, 85, 49-60.	13.5	283
22	Transformation of both erythroid and myeloid cells by E26, an avian leukemia virus that contains the myb gene. Cell, 1982, 31, 643-653.	13.5	275
23	CD41 expression marks myeloid-biased adult hematopoietic stem cells and increases with age. Blood, 2013, 121, 4463-4472.	0.6	270
24	Reciprocal Activation of GATA-1 and PU.1 Marks Initial Specification of Hematopoietic Stem Cells into Myeloerythroid and Myelolymphoid Lineages. Cell Stem Cell, 2007, 1, 416-427.	5.2	264
25	Klf2 Is an Essential Regulator of Vascular Hemodynamic Forces In Vivo. Developmental Cell, 2006, 11, 845-857.	3.1	241
26	Hormone-dependent terminal differentiation in vitro of chicken erythroleukemia cells transformed by ts mutants of avian erythroblastosis virus. Cell, 1982, 28, 907-919.	13.5	229
27	DETERMINANTS OF LYMPHOID-MYELOID LINEAGE DIVERSIFICATION. Annual Review of Immunology, 2006, 24, 705-738.	9.5	229
28	Role of the v-erbA and v-erbB oncogenes of avian erythroblastosis virus in erythroid cell transformation. Cell, 1983, 34, 7-9.	13.5	218
29	C/EBPÎ± poises B cells for rapid reprogramming into induced pluripotent stem cells. Nature, 2014, 506, 235-239.	13.7	201
30	Identification and characterization of the avian erythroblastosis virus erbB gene product as a membrane glycoprotein. Cell, 1983, 32, 579-588.	13.5	199
31	Mechanisms and implications of phosphoinositide 3-kinase Î´ in promoting neutrophil trafficking into inflamed tissue. Blood, 2004, 103, 3448-3456.	0.6	198
32	Assessing the role of hematopoietic plasticity for endothelial and hepatocyte development by non-invasive lineage tracing. Development (Cambridge), 2005, 132, 203-213.	1.2	198
33	Temperature-sensitive mutant of avian erythroblastosis virus suggests a block of differentiation as mechanism of leukaemogenesis. Nature, 1978, 275, 496-501.	13.7	193
34	Defectiveness of avian erythroblastosis virus: synthesis of a 75K gag-related protein. Virology, 1979, 92, 31-45.	1.1	192
35	Cell-of-Origin-Specific 3D Genome Structure Acquired during Somatic Cell Reprogramming. Cell Stem Cell, 2016, 18, 597-610.	5.2	187
36	Characterization of the megakaryocyte demarcation membrane system and its role in thrombopoiesis. Blood, 2006, 107, 3868-3875.	0.6	182

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37	Autocrine growth induced by src-related oncogenes in transformed chicken myeloid cells. Cell, 1984, 39, 439-445.	13.5	175
38	Historical Origins of Transdifferentiation and Reprogramming. Cell Stem Cell, 2011, 9, 504-516.	5.2	171
39	Erythroblast cell lines transformed by a temperature-sensitive mutant of avian erythroblastosis virus: A model system to study erythroid differentiation in vitro. Journal of Cellular Physiology, 1982, 113, 195-207.	2.0	167
40	Myb: a transcriptional activator linking proliferation and differentiation in hematopoietic cells. Current Opinion in Genetics and Development, 1992, 2, 249-255.	1.5	165
41	Mutations in v-myb alter the differentiation of myelomonocytic cells transformed by the oncogene. Cell, 1990, 63, 1287-1297.	13.5	159
42	Hematopoietic Stem Cells Expressing the Myeloid Lysozyme Gene Retain Long-Term, Multilineage Repopulation Potential. Immunity, 2003, 19, 689-699.	6.6	159
43	Transcription Factors Drive Tet2-Mediated Enhancer Demethylation to Reprogram Cell Fate. Cell Stem Cell, 2018, 23, 727-741.e9.	5.2	156
44	A transcription factor party during blood cell differentiation. Current Opinion in Genetics and Development, 1998, 8, 545-551.	1.5	155
45	MafB deficiency causes defective respiratory rhythmogenesis and fatal central apnea at birth. Nature Neuroscience, 2003, 6, 1091-1100.	7.1	154
46	A novel role of sphingosine 1-phosphate receptor S1pr1 in mouse thrombopoiesis. Journal of Experimental Medicine, 2012, 209, 2165-2181.	4.2	151
47	Two types of target cells for transformation with avian myelocytomatosis virus. Virology, 1973, 54, 398-413.	1.1	149
48	A Robust and Highly Efficient Immune Cell Reprogramming System. Cell Stem Cell, 2009, 5, 554-566.	5.2	145
49	Transformation parameters in chicken fibroblasts transformed by AEV and MC29 avian leukemia viruses. Cell, 1978, 13, 751-760.	13.5	144
50	Ts mutants of E26 leukemia virus allow transformed myeloblasts, but not erythroblasts or fibroblasts to differentiate at the nonpermissive temperature. Cell, 1984, 39, 579-588.	13.5	139
51	DNA-binding activity is associated with purified myb proteins from AMV and E26 viruses and is temperature-sensitive for E26 ts mutants. Cell, 1985, 40, 983-990.	13.5	135
52	Chicken â€œerythroidâ€•cells transformed by the Gag-Myb-Ets-encoding E26 leukemia virus are multipotent. Cell, 1992, 70, 201-213.	13.5	132
53	Tissue-specific control of brain-enriched miR-7 biogenesis. Genes and Development, 2013, 27, 24-38.	2.7	131
54	Logical modeling of lymphoid and myeloid cell specification and transdifferentiation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 5792-5799.	3.3	125

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55	A plaque assay for avian RNA tumor viruses. Virology, 1972, 50, 567-578.	1.1	120
56	Thrombomucin, a Novel Cell Surface Protein that Defines Thrombocytes and Multipotent Hematopoietic Progenitors. Journal of Cell Biology, 1997, 138, 1395-1407.	2.3	118
57	Temperature-sensitive changes in the structure of globin chromatin in lines of red cell precursors transformed by ts-AEV. Cell, 1982, 28, 931-940.	13.5	110
58	Characterization of the hematopoietic target cells of AEV, MC29 and AMV avian leukemia viruses. Experimental Cell Research, 1981, 131, 331-343.	1.2	109
59	Antagonism between C/EBPbeta and FOG in eosinophil lineage commitment of multipotent hematopoietic progenitors. Genes and Development, 2000, 14, 2515-2525.	2.7	109
60	The expression pattern of the mafB/kr gene in birds and mice reveals that the kreisler phenotype does not represent a null mutant. Mechanisms of Development, 1997, 65, 111-122.	1.7	104
61	Expression of a chicken lysozyme recombinant gene is regulated by progesterone and dexamethasone after microinjection into oviduct cells. Cell, 1982, 31, 167-176.	13.5	102
62	Making Eosinophils Through Subtle Shifts in Transcription Factor Expression. Journal of Experimental Medicine, 2002, 195, F43-F47.	4.2	101
63	Insertion of enhanced green fluorescent protein into the lysozyme gene creates mice with green fluorescent granulocytes and macrophages. Blood, 2000, 96, 719-726.	0.6	101
64	Fusion of the nuclear oncoproteins v-Myb and v-Ets is required for the leukemogenicity of E26 virus. Cell, 1991, 66, 95-105.	13.5	100
65	C/EBPÎ± Induces Highly Efficient Macrophage Transdifferentiation of B Lymphoma and Leukemia Cell Lines and Impairs Their Tumorigenicity. Cell Reports, 2013, 3, 1153-1163.	2.9	99
66	Mutants of avian myelocytomatosis virus with smaller gag gene-related proteins have an altered transforming ability. Nature, 1980, 288, 170-172.	13.7	98
67	CTCF is dispensable for immune cell transdifferentiation but facilitates an acute inflammatory response. Nature Genetics, 2020, 52, 655-661.	9.4	98
68	Increased inflammation in lysozyme Mâ€“deficient mice in response to Micrococcus luteus and its peptidoglycan. Blood, 2003, 101, 2388-2392.	0.6	95
69	CCAAT/enhancer binding protein Î± (C/EBPÎ±)-induced transdifferentiation of pre-B cells into macrophages involves no overt retrodifferentiation. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 17016-17021.	3.3	95
70	C/EBPÎ± Activates Pre-existing and De Novo Macrophage Enhancers during Induced Pre-B Cell Transdifferentiation and Myelopoiesis. Stem Cell Reports, 2015, 5, 232-247.	2.3	95
71	C/EBPÎ± creates elite cells for iPSC reprogramming by upregulating Klf4 and increasing the levels of Lsd1 andÂBrd4. Nature Cell Biology, 2016, 18, 371-381.	4.6	94
72	DNA-binding domain ancestry. Nature, 1989, 342, 134-134.	13.7	85

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73	PU.1 is not strictly required for B cell development and its absence induces a B-2 to B-1 cell switch. Journal of Experimental Medicine, 2005, 202, 1411-1422.	4.2	85
74	Tet2 Facilitates the Derepression of Myeloid Target Genes during CEBPÎ±-Induced Transdifferentiation of Pre-B Cells. Molecular Cell, 2012, 48, 266-276.	4.5	85
75	Differential expression of Rous Sarcoma virus-specific transformation parameters in enucleated cells. Cell, 1978, 14, 843-856.	13.5	83
76	Cell-surface antigens induced by avian RNA tumor viruses: Detection by immunoferritin technique. Virology, 1972, 47, 416-425.	1.1	81
77	Musashi 2 is a regulator of the HSC compartment identified by a retroviral insertion screen and knockout mice. Blood, 2011, 118, 554-564.	0.6	76
78	Avian myelocytomatosis and erythroblastosis viruses lack the transforming gene src of avian sarcoma viruses. Cell, 1978, 13, 745-750.	13.5	75
79	v-myb dominance over v-myc in doubly transformed chick myelomonocytic cells. Cell, 1987, 51, 41-50.	13.5	72
80	Strain-specific antigen of the avian leukosis sarcoma virus group. Virology, 1970, 40, 530-539.	1.1	69
81	Goose-type lysozyme gene of the chicken: sequence, genomic organization and expression reveals major differences to chicken-type lysozyme gene. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1991, 1090, 273-276.	2.4	66
82	CD41-YFP mice allow in vivo labeling of megakaryocytic cells and reveal a subset of platelets hyperreactive to thrombin stimulation. Experimental Hematology, 2007, 35, 490-499.e1.	0.2	66
83	Avian leukemia viruses oncogenes and genome structure. Biochimica Et Biophysica Acta: Reviews on Cancer, 1982, 651, 245-271.	3.3	65
84	Evidence for additive and synergistic action of mammalian enhancers during cell fate determination. ELife, 2021, 10, .	2.8	64
85	Early decisions in lymphoid development. Current Opinion in Immunology, 2007, 19, 123-128.	2.4	63
86	Evidence for the possible existence of two envelope antigenic determinants and corresponding cell receptors for avian tumor viruses. Virology, 1969, 37, 157-161.	1.1	62
87	Fibroblast-Derived Induced Pluripotent Stem Cells Show No Common Retroviral Vector Insertions. Stem Cells, 2009, 27, 300-306.	1.4	55
88	HDAC7 Is a Repressor of Myeloid Genes Whose Downregulation Is Required for Transdifferentiation of Pre-B Cells into Macrophages. PLoS Genetics, 2013, 9, e1003503.	1.5	55
89	Comparison of the microbicidal and muramidase activities of mouse lysozyme M and P. Biochemical Journal, 2004, 380, 385-392.	1.7	53
90	Canonical BMP signaling is dispensable for hematopoietic stem cell function in both adult and fetal liver hematopoiesis, but essential to preserve colon architecture. Blood, 2010, 115, 4689-4698.	0.6	50

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91	OneD: increasing reproducibility of Hi-C samples with abnormal karyotypes. Nucleic Acids Research, 2018, 46, e49-e49.	6.5	50
92	In Vitro Transformation of Chicken Bone Marrow Cells with Avian Erythroblastosis Virus. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 1975, 30, 847-849.	0.6	47
93	Cells transformed by avian myelocytomatosis virus strain CMII contain a 90K gag-related protein. Virology, 1979, 98, 191-199.	1.1	44
94	Single cell RNA-seq identifies the origins of heterogeneity in efficient cell transdifferentiation and reprogramming. ELife, 2019, 8, .	2.8	44
95	Transcriptional activation during cell reprogramming correlates with the formation of 3D open chromatin hubs. Nature Communications, 2020, 11, 2564.	5.8	41
96	Studies on the reproductive and cell-converting abilities of avian sarcoma visuses. Virology, 1971, 43, 427-441.	1.1	39
97	S13, a rapidly oncogenic replication-defective avian retrovirus. Virology, 1985, 145, 141-153.	1.1	39
98	Induction of transplantation resistance to Rous sarcoma isograft by avian leukosis virus. Virology, 1969, 39, 482-490.	1.1	38
99	Production and characterization of antisera specific for the erb-portion of p75, the presumptive transforming protein of avian erythroblastosis virus. Virology, 1981, 111, 201-210.	1.1	38
100	Pre-B cell to macrophage transdifferentiation without significant promoter DNA methylation changes. Nucleic Acids Research, 2012, 40, 1954-1968.	6.5	37
101	Musashi 2 in hematopoiesis. Current Opinion in Hematology, 2012, 19, 268-272.	1.2	35
102	Constitutively Active SMAD2/3 Are Broad-Scope Potentiators of Transcription-Factor-Mediated Cellular Reprogramming. Cell Stem Cell, 2017, 21, 791-805.e9.	5.2	35
103	Mutant avian erythroblastosis virus with restricted target cell specificity. Nature, 1979, 282, 750-752.	13.7	33
104	CTCF chromatin residence time controls three-dimensional genome organization, gene expression and DNA methylation in pluripotent cells. Nature Cell Biology, 2021, 23, 881-893.	4.6	30
105	Zrf1 is required to establish and maintain neural progenitor identity. Genes and Development, 2014, 28, 182-197.	2.7	29
106	Dynamic Changes in the Chromatin of the Chicken Lysozyme Gene Domain During Differentiation of Multipotent Progenitors to Macrophages. DNA and Cell Biology, 1995, 14, 397-402.	0.9	28
107	Induced pluripotent stem cellâ€“derived human platelets: one step closer to the clinic. Journal of Experimental Medicine, 2010, 207, 2781-2784.	4.2	28
108	Identification of interventricular septum precursor cells in the mouse embryo. Developmental Biology, 2007, 302, 195-207.	0.9	27

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109	Transformation parameters of chicken embryo fibroblasts infected with the ts34 mutant of avian erythroblastosis virus. Virology, 1980, 100, 348-356.	1.1	26
110	C/EBPÎ±bypasses cell cycle-dependency during immune cell transdifferentiation. Cell Cycle, 2012, 11, 2739-2746.	1.3	26
111	C/EBPa-Mediated Activation of MicroRNAs 34a and 223 Inhibits Lef1 Expression To Achieve Efficient Reprogramming into Macrophages. Molecular and Cellular Biology, 2014, 34, 1145-1157.	1.1	26
112	Size differences among the high molecular weight RNA's of avian tumor viruses. Virology, 1971, 43, 214-222.	1.1	23
113	Modeling Primary Human Monocytes with the Transâ€"Differentiation Cell Line BLaER1. Methods in Molecular Biology, 2018, 1714, 57-66.	0.4	21
114	Distinguishable live erythroid and myeloid cells in Î²-globin ECFP x lysozyme EGFP mice. Blood, 2003, 101, 903-906.	0.6	20
115	Blood lines redrawn. Nature, 2008, 452, 702-703.	13.7	20
116	GATA-1 interacts with the myeloid PU.1 transcription factor and represses PU.1-dependent transcription. Blood, 2000, 95, 2543-2551.	0.6	19
117	Biochemical properties of oncornavirus polypeptides. Biochimica Et Biophysica Acta: Reviews on Cancer, 1974, 355, 220-235.	3.3	18
118	Excision of Ets by an inducible site-specific recombinase causes differentiation of Mybâ€"Ets-transformed hematopoietic progenitors. Current Biology, 1996, 6, 866-872.	1.8	17
119	Whsc1 links pluripotency exit with mesendoderm specification. Nature Cell Biology, 2019, 21, 824-834.	4.6	17
120	Suppression of HIV Type 1 Replication by a Dominant-Negative Ets-1 Mutant. AIDS Research and Human Retroviruses, 2000, 16, 1981-1989.	0.5	16
121	Knockout of RNA Binding Protein MSI2 Impairs Follicle Development in the Mouse Ovary: Characterization of MSI1 and MSI2 during Folliculogenesis. Biomolecules, 2015, 5, 1228-1244.	1.8	16
122	A Transcription Factor Pulse Can Prime Chromatin for Heritable Transcriptional Memory. Molecular and Cellular Biology, 2017, 37, .	1.1	12
123	Dynamics of alternative splicing during somatic cell reprogramming reveals functions for RNA-binding proteins CPSF3, hnRNP UL1, and TIA1. Genome Biology, 2021, 22, 171.	3.8	12
124	Leukemogenesis: Small differences in Myb have large effects. Current Biology, 1998, 8, R353-R355.	1.8	10
125	E26 leukemia virus converts primitive erythroid cells into cycling multilineage progenitors. Blood, 2003, 101, 1103-1110.	0.6	10
126	Fluorescent Proteinâ€"Cell Labeling and Its Application in Time-Lapse Analysis of Hematopoietic Differentiation. , 2005, 105, 395-412.		10

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127	Induced pluripotent stem cellâ€"derived human platelets: one step closer to the clinic. Journal of Experimental Medicine, 2011, 208, 213-213.	4.2	9
128	Transcription Factor Stoichiometry Drives Cell Fate: Single-Cell Proteomics to the Rescue. Cell Stem Cell, 2019, 24, 673-674.	5.2	9
129	The transcription factor code: a beacon for histone methyltransferase docking. Trends in Cell Biology, 2021, 31, 792-800.	3.6	9
130	Tissue specific expression of Yrk kinase: implications for differentiation and inflammation. International Journal of Biochemistry and Cell Biology, 2000, 32, 351-364.	1.2	8
131	B Young Again. Immunity, 2008, 28, 606-608.	6.6	8
132	A Simple Technique for the Detection and Classification of Latent Avian RNA Tumor Viruses. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1972, 27, 223-226.	0.3	7
133	Expression of Embryonic Haemoglobin in ts AEV-Transformed Embryonic Erythroid Cells During Temperature-Induced Differentiation. Differentiation, 1982, 22, 231-234.	1.0	6
134	Protein synthesis in differentiating normal and leukemic erythroid cells. Journal of Cellular Physiology, 1985, 123, 269-276.	2.0	6
135	Hoxb5, a Trojan horse to generate T cells. Nature Immunology, 2018, 19, 210-212.	7.0	6
136	Very Rapid and Efficient Generation of Induced Pluripotent Stem Cells from Mouse Pre-B Cells. Methods in Molecular Biology, 2014, 1357, 45-56.	0.4	4
137	Time-resolved gene expression profiling during reprogramming of C/EBPÎ±-pulsed B cells into iPS cells. Scientific Data, 2014, 1, 140008.	2.4	3
138	A New Path to Leukemia with WIT. Molecular Cell, 2015, 57, 573-574.	4.5	3
139	An uphill battle toward pluripotency. Nature Genetics, 2009, 41, 960-961.	9.4	2
140	Reprogramming of Committed Lymphoid Cells by Enforced Transcription Factor Expression. Methods in Molecular Biology, 2010, 636, 219-232.	0.4	2
141	A novel role of sphingosine 1-phosphate receptor S1pr1 in mouse thrombopoiesis. Journal of General Physiology, 2012, 140, i11-i11.	0.9	2
142	Pleas for would-be emigrÃ©s. Nature, 1984, 309, 490-490.	13.7	1
143	Lymphoid myeloid lineage specification. Seminars in Immunology, 2008, 20, 205-206.	2.7	1
144	Hi-TEC reprogramming for organ regeneration. Nature Cell Biology, 2014, 16, 824-825.	4.6	1

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145	Identification of Enhancer-Promoter Contacts in Embryoid Bodies by Quantitative Chromosome Conformation Capture (4C). Journal of Visualized Experiments, 2020, , .	0.2	1
146	B Cell Development in the Absence of PU.1.. Blood, 2004, 104, 226-226.	0.6	1
147	TRANSFORMATION DEFECTIVE MUTANTS OF AEV AND MC29 AVIAN LEUKEMIA VIRUSES SYNTHESIZE SMALLER GAG-RELATED PROTEINS. , 1980, , 551-567.		1
148	Individual and Combined Effects of Viral Oncogenes in Hematopoietic Cells. , 1986, , 312-319.		1
149	Biological Effects of the v-erbA Oncogene in Transformation of Avian Erythroid Cells. , 1991, , 137-147.		1
150	Production and analysis of retro virus-transformed multipotent hematopoietic progenitors. , 1996, , 2183-2198.		1
151	The EHA Research Roadmap: Normal Hematopoiesis. HemaSphere, 2021, 5, e669.	1.2	1
152	è¡€çƒå ˆ†åŒ–ã®ç³»å ˆ—å›ºã'ä¿®æ£. Nature Digest, 2008, 5, 25-27.	0.0	0
153	How does C/EBPÎ± speed up cell reprogramming?. Cell Cycle, 2016, 15, 2381-2382.	1.3	0
154	Selective killing of leukemia cells: Yamanaka factorsâ€™ new trick. Stem Cells, 2020, 38, 818-821.	1.4	0
155	Phosphatidyl Inositol (4,5)P2 Marks Megakaryocyte Internal Membranes and Is Associated with Megakaryocyte Maturation and Platelet Release.. Blood, 2005, 106, 732-732.	0.6	0
156	Can Fibroblasts Be Reprogrammed into Macrophages?.. Blood, 2006, 108, 443-443.	0.6	0
157	A novel role of sphingosine 1-phosphate receptor S1pr1 in mouse thrombopoiesis. Journal of Cell Biology, 2012, 199, i7-i7.	2.3	0