Marcus O Muench

List of Publications by Year
in descending order

137 papers	7,097 citations	71102 41 h-index	62596 80 g-index
145 all docs	145 docs citations	145 times ranked	9799 citing authors

#	Article	IF	Citations
1	Maternal Alloantigens Promote the Development of Tolerogenic Fetal Regulatory T Cells in Utero. Science, 2008, 322, 1562-1565.	12.6	749
2	Differential Downregulation of ACE2 by the Spike Proteins of Severe Acute Respiratory Syndrome Coronavirus and Human Coronavirus NL63. Journal of Virology, 2010, 84, 1198-1205.	3.4	429
3	Ligand for FLT3/FLK2 receptor tyrosine kinase regulates growth of haematopoietic stem cells and is encoded by variant RNAs. Nature, 1994, 368, 643-648.	27.8	423
4	Seamless gene correction of Î²-thalassemia mutations in patient-specific iPSCs using CRISPR/Cas9 and piggyBac. Genome Research, 2014, 24, 1526-1533.	5.5	372
5	Identification of a common T/natural killer cell progenitor in human fetal thymus.. Journal of Experimental Medicine, 1994, 180, 569-576.	8.5	301
6	Seamless modification of wild-type induced pluripotent stem cells to the natural CCR5Î”32 mutation confers resistance to HIV infection. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9591-9596.	7.1	296
7	Whole-genome fingerprint of the DNA methylome during human B cell differentiation. Nature Genetics, 2015, 47, 746-756.	21.4	278
8	Exosomes from red blood cell units bind to monocytes and induce proinflammatory cytokines, boosting T-cell responses in vitro. Blood, 2014, 123, 687-696.	1.4	203
9	Bone marrow transplantation with interleukin-1 plus kit-ligand ex vivo expanded bone marrow accelerates hematopoietic reconstitution in mice without the loss of stem cell lineage and proliferative potential. Blood, 1993, 81, 3463-3473.	1.4	169
10	Genome editing using CRISPR-Cas9 to create the HPFH genotype in HSPCs: An approach for treating sickle cell disease and Î²-thalassemia. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10661-10665.	7.1	158
11	Expression of CD33, CD38, and HLA-DR on CD34+ human fetal liver progenitors with a high proliferative potential. Blood, 1994, 83, 3170-3181.	1.4	107
12	FLK-2/FLT-3 ligand regulates the growth of early myeloid progenitors isolated from human fetal liver. Blood, 1995, 85, 963-972.	1.4	106
13	A Neutralizing Monoclonal Antibody Targeting the Acid-Sensitive Region in Chikungunya Virus E2 Protects from Disease. PLoS Neglected Tropical Diseases, 2013, 7, e2423.	3.0	99
14	A global DNA methylation and gene expression analysis of early human B-cell development reveals a demethylation signature and transcription factor network. Nucleic Acids Research, 2012, 40, 11339-11351.	14.5	95
15	Phenotypic and functional analysis of T-cell precursors in the human fetal liver and thymus: CD7 expression in the early stages of T- and myeloid-cell development. Blood, 1993, 82, 3401-3414.	1.4	93
16	The FLK2/FLT3 ligand synergizes with interleukin-7 in promoting stromal- cell-independent expansion and differentiation of human fetal pro-B cells in vitro. Blood, 1996, 87, 1881-1890.	1.4	87
17	Neutralizing Monoclonal Antibodies Block Chikungunya Virus Entry and Release by Targeting an Epitope Critical to Viral Pathogenesis. Cell Reports, 2015, 13, 2553-2564.	6.4	86
18	Polysialic Acid, a Glycan with Highly Restricted Expression, Is Found on Human and Murine Leukocytes and Modulates Immune Responses. Journal of Immunology, 2008, 181, 6850-6858.	0.8	81

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19	SOX2 regulates acinar cell development in the salivary gland. ELife, 2017, 6, .	6.0	78
20	Exposure of Epitope Residues on the Outer Face of the Chikungunya Virus Envelope Trimer Determines Antibody Neutralizing Efficacy. Journal of Virology, 2014, 88, 14364-14379.	3.4	77
21	Expression of Fas/CD95 and Bcl-2 by primitive hematopoietic progenitors freshly isolated from human fetal liver. Blood, 1996, 88, 2013-2025.	1.4	75
22	Age-dependent hepatic lymphoid organization directs successful immunity to hepatitis B. Journal of Clinical Investigation, 2013, 123, 3728-3739.	8.2	75
23	Lymphoid and myeloid differentiation of fetal liver CD34+lineage- cells in human thymic organ culture.. Journal of Experimental Medicine, 1994, 180, 123-132.	8.5	74
24	Interactions among colony-stimulating factors, IL-1 beta, IL-6, and kit-ligand in the regulation of primitive murine hematopoietic cells. Experimental Hematology, 1992, 20, 339-49.	0.4	73
25	Maternal microchimerism in the livers of patients with Biliary atresia. BMC Gastroenterology, 2004, 4, 14.	2.0	71
26	Antibodies to human fetal erythroid cells from a nonimmune phage antibody library. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 2682-2687.	7.1	67
27	Characterization of Chikungunya pseudotyped viruses: Identification of refractory cell lines and demonstration of cellular tropism differences mediated by mutations in E1 glycoprotein. Virology, 2009, 393, 33-41.	2.4	67
28	Purification and partial characterization of a human hematopoietic precursor population. Blood, 1991, 77, 2122-2128.	1.4	61
29	Phenotypic and Functional Evidence for the Expression of CD4 by Hematopoietic Stem Cells Isolated From Human Fetal Liver. Blood, 1997, 89, 1364-1375.	1.4	61
30	Searching for common stem cells of the hepatic and hematopoietic systems in the human fetal liver: CD34+ cytokeratin 7/8+ cells express markers for stellate cells. Journal of Hepatology, 2004, 40, 261-268.	3.7	61
31	A New Role for the Human Placenta as a Hematopoietic Site Throughout Gestation. Reproductive Sciences, 2009, 16, 178-187.	2.5	61
32	Filoviruses Utilize Glycosaminoglycans for Their Attachment to Target Cells. Journal of Virology, 2013, 87, 3295-3304.	3.4	61
33	Blood Cell-Derived Induced Pluripotent Stem Cells Free of Reprogramming Factors Generated by Sendai Viral Vectors. Stem Cells Translational Medicine, 2013, 2, 558-566.	3.3	60
34	Fresh frozen plasma and spray-dried plasma mitigate pulmonary vascular permeability and inflammation in hemorrhagic shock. Journal of Trauma and Acute Care Surgery, 2015, 78, S7-S17.	2.1	59
35	Respecifying human iPSC-derived blood cells into highly engraftable hematopoietic stem and progenitor cells with a single factor. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2180-2185.	7.1	57
36	Diverse progenitor cells preserve salivary gland ductal architecture after radiation induced damage. Development (Cambridge), 2018, 145, .	2.5	53

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37	A diverse group of small circular ssDNA viral genomes in human and non-human primate stools. Virus Evolution, 2015, 1, vev017.	4.9	49
38	A kinetic study of the murine mixed lymphocyte reaction by 5,6-carboxyfluorescein diacetate succinimidyl ester labeling. Journal of Immunological Methods, 2003, 279, 123-133.	1.4	47
39	In utero transplantation: baby steps towards an effective therapy. Bone Marrow Transplantation, 2005, 35, 537-547.	2.4	47
40	Production of Factor VIII by Human Liver Sinusoidal Endothelial Cells Transplanted in Immunodeficient uPA Mice. PLoS ONE, 2013, 8, e77255.	2.5	45
41	Differential effects of interleukin-3, interleukin-7, interleukin 15, and granulocyte-macrophage colony-stimulating factor in the generation of natural killer and B cells from primitive human fetal liver progenitors. Experimental Hematology, 2000, 28, 961-973.	0.4	44
42	Role of CD95/Fas and its ligand in the regulation of the growth of human CD34++CD38Ã¢ÂˆÂ' fetal liver cells. Experimental Hematology, 1999, 27, 1428-1439.	0.4	42
43	Epigenetic remodeling in B-cell acute lymphoblastic leukemia occurs in two tracks and employs embryonic stem cell-like signatures. Nucleic Acids Research, 2015, 43, 2590-2602.	14.5	42
44	Distinct roles of trauma and transfusion in induction of immune modulation after injury. Transfusion, 2012, 52, 2533-2550.	1.6	40
45	TALENs Facilitate Single-step Seamless SDF Correction of F508del CFTR in Airway Epithelial Submucosal Gland Cell-derived CF-iPSCs. Molecular Therapy - Nucleic Acids, 2016, 5, e273.	5.1	38
46	<scp>CD</scp>29 is highly expressed on epithelial, myoepithelial, and mesenchymal stromal cells of human salivary glands. Oral Diseases, 2018, 24, 561-572.	3.0	37
47	Identification of an Astrovirus Commonly Infecting Laboratory Mice in the US and Japan. PLoS ONE, 2013, 8, e66937.	2.5	35
48	Mid-trimester fetal livers are a rich source of CD34+/++ cells for transplantation. Bone Marrow Transplantation, 1999, 24, 451-461.	2.4	34
49	The effects of 22Â°C and 4Â°C storage of platelets on vascular endothelial integrity and function. Transfusion, 2016, 56, S52-64.	1.6	34
50	Tracing the Expression of CD7 and other Antigens during T- and Myeloid-cell Differentiation in the Human Fetal Liver and Thymus. Leukemia and Lymphoma, 1995, 17, 1-11.	1.3	33
51	Fetal bone marrow as a source of stem cells for in utero or postnatal transplantation. British Journal of Haematology, 2000, 109, 173-181.	2.5	33
52	Barley as a green factory for the production of functional Flt3 ligand. Biotechnology Journal, 2010, 5, 163-171.	3.5	33
53	Immune modulation and lack of alloimmunization following transfusion with pathogenâ€reduced platelets in mice. Transfusion, 2013, 53, 2697-2709.	1.6	33
54	Transplantation of a fetus with paternal Thy-1+CD34+cells for chronic granulomatous disease. Bone Marrow Transplantation, 2001, 27, 355-364.	2.4	32

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55	Accelerated recovery of peripheral blood cell counts in mice transplanted with in vitro cytokine-expanded hematopoietic progenitors. Experimental Hematology, 1992, 20, 611-8.	0.4	32
56	Expression of CD33, CD38, and HLA-DR on CD34+ human fetal liver progenitors with a high proliferative potential. Blood, 1994, 83, 3170-81.	1.4	32
57	Radioprotection by murine and human tumorâ€necrosis factor: Doseâ€dependent effects on hematopoiesis in the mouse. European Journal of Haematology, 1989, 43, 428-434.	2.2	31
58	Platelets regulate vascular endothelial stability: assessing the storage lesion and donor variability of apheresis platelets. Transfusion, 2016, 56, S65-75.	1.6	29
59	Blood donor obesity is associated with changes in red blood cell metabolism and susceptibility to hemolysis in cold storage and in response to osmotic and oxidative stress. Transfusion, 2021, 61, 435-448.	1.6	29
60	Progress and challenges in the development of a cellâ€based therapy for hemophilia A. Journal of Thrombosis and Haemostasis, 2014, 12, 1954-1965.	3.8	28
61	Phenotypic and functional analysis of T-cell precursors in the human fetal liver and thymus: CD7 expression in the early stages of T- and myeloid-cell development. Blood, 1993, 82, 3401-14.	1.4	28
62	Human fetal liver cultures support multiple cell lineages that can engraft immunodeficient mice. Open Biology, 2017, 7, 170108.	3.6	25
63	Human placenta and chorion: potential additional sources of hematopoietic stem cells for transplantation. Transfusion, 2011, 51, 94S-105S.	1.6	24
64	A functional polymorphism in the CEBPE gene promoter influences acute lymphoblastic leukemia risk through interaction with the hematopoietic transcription factor Ikaros. Leukemia, 2016, 30, 1194-1197.	7.2	24
65	Identification and characterization of a rich population of CD34+ mesenchymal stem/stromal cells in human parotid, sublingual and submandibular glands. Scientific Reports, 2017, 7, 3484.	3.3	24
66	Regulatory Roles of the Ligand for Flk2/Flt3 Tyrosine Kinase Receptor on Human Hematopoiesis. Stem Cells, 1996, 14, 388-395.	3.2	23
67	Expression of P450c17 in the Human Fetal Nervous System. Endocrinology, 2012, 153, 2494-2505.	2.8	22
68	Reduced alloimmunization in mice following repeated transfusion with pathogenâ€reduced platelets. Transfusion, 2016, 56, 1419-1429.	1.6	22
69	Comparison of Human Hematopoietic Reconstitution in Different Strains of Immunodeficient Mice. Stem Cells and Development, 2017, 26, 102-112.	2.1	22
70	Isolation of Definitive Zone and Chromaffin Cells Based upon Expression of CD56 (Neural Cell) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Metabolism, 2003, 88, 3921-3930.	3.6	21
71	Isolation, growth and identification of colony-forming cells with erythroid, myeloid, dendritic cell and NK-cell potential from human fetal liver. Biological Procedures Online, 2002, 4, 10-23.	2.9	19
72	Reduced <scp>MHC</scp> alloimmunization and partial tolerance protection with pathogen reduction of whole blood. Transfusion, 2017, 57, 337-348.	1.6	18

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73	Progress in the Ex Vivo Expansion of Hematopoietic Progenitors. Leukemia and Lymphoma, 1994, 16, 1-11.	1.3	17
74	The biology and ethics of banking fetal liver hematopoietic stem cells for in utero transplantation. Journal of Pediatric Surgery, 1998, 33, 394-399.	1.6	17
75	Hematopoietic Stem Cell Transplantation in Utero Produces Sheepâ€“Goat Chimeras. Blood Cells, Molecules, and Diseases, 2001, 27, 296-308.	1.4	17
76	Stem Cell Transplantation in the Fetus. Cancer Control, 2004, 11, 105-118.	1.8	17
77	A quantitative assessment of the content of hematopoietic stem cells in mouse and human endosteal-bone marrow: a simple and rapid method for the isolation of mouse central bone marrow. BMC Hematology, 2015, 15, 9.	2.6	17
78	Colony-forming cells expressing high levels of CD34 are the main targets for granulocyte colony-stimulating factor and macrophage colony-stimulating factor in the human fetal liver. Experimental Hematology, 1997, 25, 277-87.	0.4	17
79	Disparate Regulation of Human Fetal Erythropoiesis by the Microenvironments of the Liver and Bone Marrow. Blood Cells, Molecules, and Diseases, 2001, 27, 377-390.	1.4	16
80	Prenatal Tolerance Induction: Relationship between Cell Dose, Marrow T-Cells, Chimerism, and Tolerance. Cell Transplantation, 2008, 17, 495-506.	2.5	16
81	Characterization of Tolerance Induction through Prenatal Marrow Transplantation: The Requirement for a Threshold Level of Chimerism to Establish Rather than Maintain Postnatal Skin Tolerance. Cell Transplantation, 2010, 19, 1609-1622.	2.5	16
82	Detection of human hematopoietic stem cell engraftment in the livers of adult immunodeficient mice by an optimized flow cytometric method. Stem Cell Studies, 2011, 1, 1.	0.2	16
83	Coexpression of CD14 and CD326 Discriminate Hepatic Precursors in the Human Fetal Liver. Stem Cells and Development, 2011, 20, 1247-1257.	2.1	16
84	The human chorion contains definitive hematopoietic stem cells from the 15th week of gestation. Development (Cambridge), 2017, 144, 1399-1411.	2.5	16
85	Bone marrow transplantation with interleukin-1 plus kit-ligand ex vivo expanded bone marrow accelerates hematopoietic reconstitution in mice without the loss of stem cell lineage and proliferative potential. Blood, 1993, 81, 3463-73.	1.4	16
86	The FLK2/FLT3 ligand synergizes with interleukin-7 in promoting stromal-cell-independent expansion and differentiation of human fetal pro-B cells in vitro. Blood, 1996, 87, 1881-90.	1.4	16
87	Phenotypic and functional evidence for the expression of CD4 by hematopoietic stem cells isolated from human fetal liver. Blood, 1997, 89, 1364-75.	1.4	16
88	Frequent detection but lack of infectivity of SARS-CoV-2 RNA in presymptomatic, infected blood donor plasma. Journal of Clinical Investigation, 2022, 132, .	8.2	16
89	Midkine, a Heparin-Binding Growth Factor, Selectively Stimulates Proliferation of Definitive Zone Cells of the Human Fetal Adrenal Gland. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4050-4056.	3.6	15
90	Haploidentical donor T cells fail to facilitate engraftment but lessen the immune response of host T cells in murine fetal transplantation. British Journal of Haematology, 2004, 126, 377-384.	2.5	14

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91	Detection of human hematopoietic stem cell engraftment in the livers of adult immunodeficient mice by an optimized flow cytometric method. Stem Cell Studies, 2010, 1, .	0.2	14
92	Ex vivo differentiation therapy as a method of leukemic cell purging in murine bone marrow expansion cultures. Cancer Research, 1992, 52, 6576-82.	0.9	14
93	Broad Distribution of Colony-Forming Cells with Erythroid, Myeloid, Dendritic Cell, and NK Cell Potential Among CD34++ Fetal Liver Cells. Journal of Immunology, 2001, 167, 4902-4909.	0.8	13
94	Prevention of Graft Rejection by Donor Type II CD8⁺ T Cells (Tc2 Cells) Is Not Sufficient to Improve Engraftment in Fetal Transplantation. Fetal Diagnosis and Therapy, 2005, 20, 35-43.	1.4	13
95	The Adult Livers of Immunodeficient Mice Support Human Hematopoiesis: Evidence for a Hepatic Mast Cell Population that Develops Early in Human Ontogeny. PLoS ONE, 2014, 9, e97312.	2.5	13
96	Generation of recombinant hyperimmune globulins from diverse B-cell repertoires. Nature Biotechnology, 2021, 39, 989-999.	17.5	13
97	FLK-2/FLT-3 ligand regulates the growth of early myeloid progenitors isolated from human fetal liver. Blood, 1995, 85, 963-72.	1.4	12
98	Expression of Fas/CD95 and Bcl-2 by primitive hematopoietic progenitors freshly isolated from human fetal liver. Blood, 1996, 88, 2013-25.	1.4	12
99	Ontogenic changes in CD95 expression on human leukocytes: prevalence of T-cells expressing activation markers and identification of CD95â^'CD45RO+ T-cells in the fetus. Developmental and Comparative Immunology, 2003, 27, 899-914.	2.3	11
100	Maternal microchimerism in pediatric inflammatory bowel disease. Chimerism, 2011, 2, 50-54.	0.7	11
101	Administration of Flk2/Flt3 ligand induces expansion of human high-proliferative potential colony-forming cells in the SCID-hu mouse. Experimental Hematology, 1999, 27, 1029-1037.	0.4	9
102	Requirement of retinoids for the expression of CD38 on human hematopoietic progenitors in vitro. Cytotherapy, 1999, 1, 455-468.	0.7	9
103	Minimal infectious dose and dynamics of Babesia microti parasitemia in a murine model. Transfusion, 2018, 58, 2903-2910.	1.6	9
104	Immunodeficient mice are better for modeling the transfusion of human blood components than wild-type mice. PLoS ONE, 2020, 15, e0237106.	2.5	9
105	Megakaryocyte Growth and Development Factor Is a Potent Growth Factor for Primitive Hematopoietic Progenitors in the Human Fetus. Pediatric Research, 2004, 55, 1050-1056.	2.3	8
106	An attenuated replication-competent chikungunya virus with a fluorescently tagged envelope. PLoS Neglected Tropical Diseases, 2018, 12, e0006693.	3.0	8
107	High-Efficiency Retroviral Transduction of Fetal Liver CD38â€"CD34++ Cells: Implications for in utero and ex utero Gene Therapy. Fetal Diagnosis and Therapy, 2001, 16, 299-307.	1.4	7
108	Potential role of increased oxygenation in altering perinatal adrenal steroidogenesis. Pediatric Research, 2015, 77, 298-309.	2.3	7

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109	Pathogen reduction with riboflavin and ultraviolet light induces a quasiâ€apoptotic state in blood leukocytes. Transfusion, 2019, 59, 3501-3510.	1.6	7
110	Allogeneic major histocompatibility complex antigens are necessary and sufficient for partial tolerance induced by transfusion of pathogen reduced platelets in mice. Vox Sanguinis, 2019, 114, 207-215.	1.5	7
111	A bioinspired and chemically defined alternative to dimethyl sulfoxide for the cryopreservation of human hematopoietic stem cells. Bone Marrow Transplantation, 2021, 56, 2644-2650.	2.4	7
112	The in vitro growth of murine high proliferative potential-colony forming cells is not enhanced by growth in a low oxygen atmosphere. Cytokine, 1992, 4, 488-494.	3.2	6
113	Cellular therapies supplement: the peritoneum as an ectopic site of hematopoiesis following in utero transplantation. Transfusion, 2011, 51, 106S-117S.	1.6	6
114	Pathogen-reduced PRP blocks T-cell activation, induces Treg cells, and promotes TGF-Î² expression by cDCs and monocytes in mice. Blood Advances, 2020, 4, 5547-5561.	5.2	6
115	Persistence of allografts in the peritoneal cavity after prenatal transplantation in mice. Transfusion, 2008, 48, 553-560.	1.6	4
116	Reduced dimethyl sulfoxide concentrations successfully cryopreserve human hematopoietic stem cells with multi-lineage long-term engraftment ability in mice. Cytotherapy, 2021, 23, 1053-1059.	0.7	4
117	Maintenance of Proliferative Capacity and Retroviral Transduction Efficiency of Human Fetal CD38â€“/CD34++Stem Cells. Stem Cells and Development, 2006, 15, 97-108.	2.1	3
118	Higher Serum Alanine Transaminase Levels in Male Urokinase-Type Plasminogen Activator-Transgenic Mice are Associated with Improved Engraftment of Hepatocytes but not Liver Sinusoidal Endothelial Cells. Cell Medicine, 2017, 9, 117-125.	5.0	3
119	The Human Term Placenta as a Source of Transplantable Hematopoietic Stem Cells. , 2014, , 171-181.		2
120	A cost-effective software solution for vivarium management. Lab Animal, 2017, 46, 17-20.	0.4	2
121	Potential of Membranes Surrounding the Fetus as Immunoprotective Cell-Carriers for Allogeneic Transplantations. Transplantation Direct, 2019, 5, e460.	1.6	2
122	Î¼â€Lat: A mouse model to evaluate human immunodeficiency virus eradication strategies. FASEB Journal, 2020, 34, 14615-14630.	0.5	2
123	AÂsmall allelic variant in donorÂclass I MHC is sufficient to induce alloantibodies following transfusion of standard or pathogenâ€reduced platelets in mice. Vox Sanguinis, 2020, 115, 367-376.	1.5	2
124	Stem Cells and Progenitors in Liver Development. Colloquium Series on Stem Cell Biology, 2012, 1, 1-126.	0.0	1
125	Differential Effects of a Novel Non-Peptidic Thrombopoietin Mimetic on Proliferation and Differentiation of Human CD34+ Progenitor Cells. Blood, 2008, 112, 2888-2888.	1.4	1
126	In search of T-cell progenitors in the human foetal liver. Research in Immunology, 1994, 145, 120-123.	0.9	0

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127	Evidence of maternal microchimerism in livers of infants with biliary atresia. Gastroenterology, 2003, 124, A21.	1.3	0
128	Transplantation NK'Oed in the first trimester. Blood, 2008, 112, 4790-4791.	1.4	0
129	Genomewide DNA Methylation Analysis Reveals Specific Signatures in Childhood B-Lymphoblastic Leukemias,. Blood, 2011, 118, 3476-3476.	1.4	0
130	Prevention of Alloimmunization and Induction of Partial Tolerance Following Transfusion with Pathogen Reduced Platelets in Mice. Blood, 2011, 118, 718-718.	1.4	0
131	Characterization of the DNA Methylome during Human B-Cell Differentiation. Blood, 2014, 124, 4346-4346.	1.4	0
132	Two-Track Epigenetic Remodeling and Backtracking to Embryonic Stem Cell Bivalency in B-Cell Acute Lymphoblastic Leukemias. Blood, 2014, 124, 3557-3557.	1.4	0
133	A Novel Functional Polymorphism in the CCAAT/Enhancer Binding Protein (C/EBP), Epsilon (CEBPE) Gene Promoter Influences Acute Lymphoblastic Leukemia Risk Via Interaction with IKZF1. Blood, 2014, 124, 489-489.	1.4	0
134	Title is missing!. , 2020, 15, e0237106.		0
135	Title is missing!. , 2020, 15, e0237106.		0
136	Title is missing!. , 2020, 15, e0237106.		0
137	Title is missing!. , 2020, 15, e0237106.		0