Shaohua Chen

List of Publications by Year
in descending order

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132	1,885	394286	330025
papers	citations	19	37
		h-index	g-index

134	134	134	2623
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The role of PD-1 and PD-L1 in T-cell immune suppression in patients with hematological malignancies. Journal of Hematology and Oncology, 2013, 6, 74.	6.9	234
2	Age related human T cell subset evolution and senescence. Immunity and Ageing, 2019, 16, 24.	1.8	133
3	Expression patterns of immune checkpoints in acute myeloid leukemia. Journal of Hematology and Oncology, 2020, 13, 28.	6.9	100
4	Overexpression of the long non-coding RNA PVT1 is correlated with leukemic cell proliferation in acute promyelocytic leukemia. Journal of Hematology and Oncology, 2015, 8, 126.	6.9	95
5	The c-Myc-regulated lncRNA NEAT1 and paraspeckles modulate imatinib-induced apoptosis in CML cells. Molecular Cancer, 2018, 17, 130.	7.9	95
6	Higher PD-1 expression concurrent with exhausted CD8+ T cells in patients with de novo acute myeloid leukemia. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2017, 29, 463-470.	0.7	60
7	Increased PD-1+Tim-3+ exhausted T cells in bone marrow may influence the clinical outcome of patients with AML. Biomarker Research, 2020, 8, 6.	2.8	54
8	Altered expression pattern of miR-29a, miR-29b and the target genes in myeloid leukemia. Experimental Hematology and Oncology, 2014, 3, 17.	2.0	51
9	Characteristics of A20 gene polymorphisms and clinical significance in patients with rheumatoid arthritis. Journal of Translational Medicine, 2015, 13, 215.	1.8	36
10	TRAV and TRBV repertoire, clonality and the proliferative history of umbilical cord blood T-cells. Transplant Immunology, 2007, 18, 151-158.	0.6	34
11	TOX as a potential target for immunotherapy in lymphocytic malignancies. Biomarker Research, 2021, 9, 20.	2.8	34
12	Pathways related to PMA-differentiated THP1 human monocytic leukemia cells revealed by RNA-Seq. Science China Life Sciences, 2015, 58, 1282-1287.	2.3	33
13	Reduced levels of recent thymic emigrants in acute myeloid leukemia patients. Cancer Immunology, Immunotherapy, 2009, 58, 1047-1055.	2.0	30
14	Increased exhausted CD8⁺ T cells with programmed deathâ€1, Tâ€cell immunoglobulin and mucinâ€domainâ€containingâ€3 phenotype in patients with multiple myeloma. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e266-e274.	0.7	30
15	Genome-wide analyses identify KLF4 as an important negative regulator in T-cell acute lymphoblastic leukemia through directly inhibiting T-cell associated genes. Molecular Cancer, 2015, 14, 26.	7.9	27
16	Higher TIGIT⁺CD226⁻ Î³Î´ T cells in Patients with Acute Myeloid Leukemia. Immunological Investigations, 2022, 51, 40-50.	1.0	25
17	A skewed distribution and increased PD-1+VÎ²+CD4+/CD8+ T cells in patients with acute myeloid leukemia. Journal of Leukocyte Biology, 2019, 106, 725-732.	1.5	24
18	TRGV and TRDV repertoire distribution and clonality of T cells from umbilical cord blood. Transplant Immunology, 2009, 20, 155-162.	0.6	23

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19	Oligoclonal expansion of TCR VÎ´ T cells may be a potential immune biomarker for clinical outcome of acute myeloid leukemia. Journal of Hematology and Oncology, 2016, 9, 126.	6.9	23
20	Characteristic of TIGIT and DNAM-1 Expression on Foxp3+ Î³Î´ T Cells in AML Patients. BioMed Research International, 2020, 2020, 1-10.	0.9	22
21	PD-1 and TIGIT Are Highly Co-Expressed on CD8+ T Cells in AML Patient Bone Marrow. Frontiers in Oncology, 2021, 11, 686156.	1.3	22
22	Re-balance of memory T cell subsets in peripheral blood from patients with CML after TKI treatment. Oncotarget, 2017, 8, 81852-81859.	0.8	22
23	Clonal expanded TCR VÎ² T cells in patients with APL. Hematology, 2005, 10, 135-139.	0.7	21
24	Generation of diffuse large B cell lymphoma-associated antigen-specific VÎ±6/VÎ²13+T cells by TCR gene transfer. Journal of Hematology and Oncology, 2011, 4, 2.	6.9	20
25	Memory T cells skew toward terminal differentiation in the CD8+ T cell population in patients with acute myeloid leukemia. Journal of Hematology and Oncology, 2018, 11, 93.	6.9	20
26	Decreased level of recent thymic emigrants in CD4+ and CD8+T cells from CML patients. Journal of Translational Medicine, 2010, 8, 47.	1.8	19
27	Characterization of the CDR3 structure of the VÎ²21 T cell clone in patients with P210BCR-ABL-positive chronic myeloid leukemia and B-cell acute lymphoblastic leukemia. Human Immunology, 2011, 72, 798-804.	1.2	19
28	Alternative expression of TCRÎ¶ related genes in patients with chronic myeloid leukemia. Journal of Hematology and Oncology, 2012, 5, 74.	6.9	19
29	RestrictedTRBVrepertoire in CD4+and CD8+Tâ€cell subsets from CML patients. Hematology, 2011, 16, 43-49.	0.7	18
30	The Feature of Distribution and Clonality of TCR<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi mathvariant="bold-italic">Î³</mml:mi></mml:mrow></mml:math><mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M2"><mml:mrow><mml:mi mathvariant="bold-italic">Î´</mml:mi></mml:mrow></mml:math>Subfamilies T Cells in Patients with B-Cell Non-Hodgkin Lymphoma. Journal of Immunology Research, 2014, 2014, 1-6.	0.9	18
31	Higher frequency of the CTLAâ€4⁺LAGâ€3⁺ Tâ€cell subset in patients with newly diagnosed acute myeloid leukemia. Asia-Pacific Journal of Clinical Oncology, 2020, 16, e12-e18.	0.7	18
32	Inhibition of BCL11B induces downregulation of PTK7 and results in growth retardation and apoptosis in T-cell acute lymphoblastic leukemia. Biomarker Research, 2021, 9, 17.	2.8	18
33	A polymethoxyflavone from Laggera pterodonta induces apoptosis in imatinib-resistant K562R cells via activation of the intrinsic apoptosis pathway. Cancer Cell International, 2014, 14, 137.	1.8	17
34	Foxp3 gene expression in oral lichen planus: A clinicopathological study. Molecular Medicine Reports, 2014, 9, 928-934.	1.1	17
35	Lower expression of PD-1 and PD-L1 in peripheral blood from patients with chronic ITP. Hematology, 2016, 21, 552-557.	0.7	17
36	Downregulated miRâ€17, miRâ€29c, miRâ€92a and miRâ€214 may be related to BCL11B overexpression in TÂcell acute lymphoblastic leukemia. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e259-e265.	0.7	17

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37	Increasing Timâ€3+CD244+, Timâ€3+CD57+, and Timâ€3+PDâ€1+ TÂcells in patients with acute myeloid leukemia. Asia-Pacific Journal of Clinical Oncology, 2020, 16, 137-141.	0.7	17
38	Deficiency of CD3gamma, delta, epsilon, and zeta expression in T cells from AML patients. Hematology, 2011, 16, 31-36.	0.7	16
39	Molecular alterations in the TCR signaling pathway in patients with aplastic anemia. Journal of Hematology and Oncology, 2016, 9, 32.	6.9	16
40	Persistent donor derived VÎ´4 T cell clones may improve survival for recurrent T cell acute lymphoblastic leukemia after HSCT and DLI. Oncotarget, 2016, 7, 42943-42952.	0.8	16
41	Alternative Expression Pattern of MALT1-A20-NF-Î²B in Patients with Rheumatoid Arthritis. Journal of Immunology Research, 2014, 2014, 1-7.	0.9	15
42	Higher TOX Genes Expression Is Associated With Poor Overall Survival for Patients With Acute Myeloid Leukemia. Frontiers in Oncology, 2021, 11, 740642.	1.3	15
43	Change in expression pattern of TCRâ€“CD3 complex in patients with multiple myeloma. Hematology, 2011, 16, 143-149.	0.7	14
44	Upregulated TCRÎ¶ Enhances Interleukin-2 Production in T-Cells from Patients with CML. DNA and Cell Biology, 2012, 31, 1628-1635.	0.9	14
45	Abnormal expression of A20 and its regulated genes in peripheral blood from patients with lymphomas. Cancer Cell International, 2014, 14, 36.	1.8	12
46	Characteristics of the TCR VÎ² repertoire in imatinib-resistant chronic myeloid leukemia patients with ABL mutations. Science China Life Sciences, 2015, 58, 1276-1281.	2.3	12
47	Different aberrant expression pattern of immune checkpoint receptors in patients with PTCL and NK/Tâ€CL. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e252-e258.	0.7	12
48	Characterization of conserved CDR3 sequence of TCRÎ±- andÎ²-chain genes in peripheral blood T-cells from patients with diffuse large B-cell lymphoma. Hematology, 2010, 15, 48-57.	0.7	11
49	Enhancement of the TCRÎ¶ Expression, Polyclonal Expansion, and Activation of T Cells from Patients with Acute Myeloid Leukemia After IL-2, IL-7, and IL-12 Induction. DNA and Cell Biology, 2015, 34, 481-488.	0.9	11
50	TAL1 mediates imatinib-induced CML cell apoptosis via the PTEN/PI3K/AKT pathway. Biochemical and Biophysical Research Communications, 2019, 519, 234-239.	1.0	11
51	Comparison of the Distribution and Clonal Expansion Features of the T-Cell Î³Î´ Repertoire in Myelodysplastic Syndrome-RAEB and RAEB with Progression to AML. DNA and Cell Biology, 2012, 31, 1563-1570.	0.9	10
52	Distribution and Clonality of the VÎ± and VÎ² T-Cell Receptor Repertoire of Regulatory T Cells in Leukemia Patients With and Without Graft Versus Host Disease. DNA and Cell Biology, 2014, 33, 182-188.	0.9	10
53	Upregulated TCRÎ¶ improves cytokine secretion in T cells from patients with AML. Journal of Hematology and Oncology, 2015, 8, 72.	6.9	10
54	Age-Related Immune Profile of the T Cell Receptor Repertoire, Thymic Recent Output Function, and miRNAs. BioMed Research International, 2020, 2020, 1-13.	0.9	10

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55	Effect of Staphylococcal Enterotoxin A on the Distribution and Clonal Expansion of TCR VÎ² Subfamilies and the Cytotoxicity of T Cells Stimulated by PML-RARÎ± Peptid.. Blood, 2007, 110, 3871-3871.	0.6	10
56	Increased TOX expression associates with exhausted T cells in patients with multiple myeloma. Experimental Hematology and Oncology, 2022, 11, 12.	2.0	10
57	Increased <scp>TOX</scp> expression concurrent with <scp>PD</scp>â€1, Timâ€3, and <scp>CD244</scp> expression in T cells from patients with acute myeloid leukemia. Cytometry Part B - Clinical Cytometry, 2022, 102, 143-152.	0.7	10
58	Overexpression of MALT1-A20-NF-Î¹B in adult B-cell acute lymphoblastic leukemia. Cancer Cell International, 2015, 15, 73.	1.8	9
59	Increased TOX expression concurrent with PDâ€1, Timâ€3, and CD244 in T cells from patients with nonâ€Hodgkin lymphoma. Asia-Pacific Journal of Clinical Oncology, 2021, , .	0.7	9
60	NRF2 activation induced by PMLâ€RARÎ± promotes microRNA 125bâ€1 expression and confers resistance to chemotherapy in acute promyelocytic leukemia. Clinical and Translational Medicine, 2021, 11, e418.	1.7	9
61	Generation of V Î±13/Î²21+T cell specific target CML cells by TCR gene transfer. Oncotarget, 2016, 7, 84246-84257.	0.8	9
62	T cell modulation in immunotherapy for hematological malignancies. Cell Biology and Toxicology, 2017, 33, 323-327.	2.4	8
63	Increased Expression of TIGIT/CD57 in Peripheral Blood/Bone Marrow NK Cells in Patients with Chronic Myeloid Leukemia. BioMed Research International, 2020, 2020, 1-8.	0.9	8
64	Characterization of KIRÂ+â€‰NKG2AÂ+â€‰Eomesâ€™ NKâ€like CD8+ TÂcells and their decline with age in healthy individuals. Cytometry Part B - Clinical Cytometry, 2021, 100, 467-475.	0.7	8
65	Gene expression profiling of CD3Î³, Î´, Ïµ, and Î¶ chains in CD4+and CD8+T cells from human umbilical cord blood. Hematology, 2010, 15, 230-235.	0.7	7
66	Identification of miR-125b targets involved in acute promyelocytic leukemia cell proliferation. Biochemical and Biophysical Research Communications, 2016, 478, 1758-1763.	1.0	7
67	Reconstitution of T-Cell Immunity in the Early Period after Allogeneic Hematopoieticstem Cell Transplantation.. Blood, 2006, 108, 3035-3035.	0.6	7
68	Expression Pattern of TCR-zeta Chain in Patients with Aplastic Anemia and Polycythemia Vera.. Blood, 2007, 110, 3763-3763.	0.6	7
69	Clonal expansion T cells identified in acute monoblastic leukemia by CDR3 size analysis of TCR V beta repertoire using RT-PCR and genescan. Chinese Medical Journal, 2002, 115, 69-71.	0.9	7
70	Different genetic alteration of A20 in a SÃ©zary syndrome case with VÎ±2â€JÎ±22 T cell clone. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e116-e123.	0.7	6
71	The câ€Mycâ€regulated miRâ€17â€92 cluster mediates ATRAâ€induced APL cell differentiation. Asia-Pacific Journal of Clinical Oncology, 2019, 15, 364-370.	0.7	6
72	High expression of TMEM244 is associated with poor overall survival of patients with T-cell lymphoma. Biomarker Research, 2022, 10, .	2.8	6

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73	Alteration of gene expression profile following PPP2R5C knockdown may be associated with proliferation suppression and increased apoptosis of K562 cells. Journal of Hematology and Oncology, 2015, 8, 34.	6.9	5
74	Identification of TCR VÎ²11-2-DÎ²1-JÎ²1-1 T cell clone specific for WT1 peptides using high-throughput TCRÎ² gene sequencing. Biomarker Research, 2019, 7, 12.	2.8	4
75	Specific Immune Response Induced by PML-RarÎ±-hIL-2 Vaccine in BALB/C Mice. Blood, 2008, 112, 4009-4009.	0.6	4
76	Arsenic induced complete remission in a refractory T-ALL patient with a distinct T-cell clonal evolution without molecular complete remission: A case report. Oncology Letters, 2016, 11, 4123-4130.	0.8	3
77	Lower T cell inhibitory receptor level in mononuclear cells from cord blood compared with peripheral blood. Stem Cell Investigation, 2019, 6, 35-35.	1.3	3
78	Physalin B inhibits cell proliferation and induces apoptosis in undifferentiated human gastric cancer HGCâ€27 cells. Asia-Pacific Journal of Clinical Oncology, 2022, 18, 224-231.	0.7	3
79	Mesenchymal Stem Cells Ameliorate Thymic Functions in aGVHD Patients after Allogenetic Haematopoietic Stem Cell Transplantation. Blood, 2014, 124, 42-42.	0.6	3
80	Terminal differentiation of bone marrow NK cells and increased circulation of TIGIT⁺ NK cells may be related to poor outcome in acute myeloid leukemia. Asia-Pacific Journal of Clinical Oncology, 2022, 18, 456-464.	0.7	3
81	Abnormalities in the T Cell Receptor VÎ´ Repertoire and Foxp3 Expression in Refractory Anemia with Ringed Sideroblasts. DNA and Cell Biology, 2015, 34, 588-595.	0.9	2
82	MiR-214 regulates CD3Î¶ expression in T cells. Central-European Journal of Immunology, 2019, 44, 127-131.	0.4	2
83	Increasing Frequency of T Cell Immunosuppressive Receptor Expression in CD4+ and CD8+ T Cells May Related to T Cell Exhaustion and Immunosuppression in Patients with AML. Blood, 2016, 128, 5166-5166.	0.6	2
84	Correlation of the transcription factors IRF4 and BACH2 with the abnormal NFATC1 expression in T cells from chronic myeloid leukemia patients. Hematology, 2022, 27, 523-529.	0.7	2
85	Changes in Thymic Recent Output Function in Patients with B-Cell Lymphocytic Malignancy.. Blood, 2006, 108, 4464-4464.	0.6	1
86	Inhibition of BCL11B Expression Leads to Apoptosis of Malignant T Cells but Not CD34+ Cells.. Blood, 2010, 116, 3755-3755.	0.6	1
87	The Long Non-Coding RNA NEAT1 Modulates Imatinib-Induced Apoptosis in CML Cells. Blood, 2015, 126, 4019-4019.	0.6	1
88	The Distribution of T Memory Stem Cells in Cord Blood, Peripheral Blood from Healthy Individuals and Patients with Leukemia/Lymphoma. Blood, 2016, 128, 3376-3376.	0.6	1
89	Oligoclonal Expansion of TCR VÎ´ T Cells May be a Potential Immune Biomarker for AML Outcome. Blood, 2016, 128, 5237-5237.	0.6	1
90	Upregulation of TCRÎ¶ Chain Overcome T Cell Immunodeficiency in Patients with Chronic Myeloid Leukemia. Blood, 2011, 118, 4719-4719.	0.6	1

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91	Dysexpression of TCRÎ¶ Related Genes in the Patients with Chronic Myeloid Leukemia. Blood, 2012, 120, 4832-4832.	0.6	1
92	PML-Rara/Nrf2-Regulated Mir-125b Targets CEBPA and Influences Acute Promyelocytic Leukemia Cell Proliferation. Blood, 2016, 128, 2845-2845.	0.6	1
93	Analysis of the clonal expansion of TCR VÎ² T cells in patients with CML after DLI. Chinese-German Journal of Clinical Oncology, 2002, 1, 145-148.	0.1	0
94	Clonal expansion and cytotoxicity of TCRVÎ² subfamily T cells induced by CML and K562 cells. Chinese Journal of Clinical Oncology, 2004, 1, 47-52.	0.0	0
95	Expression of Neuropilin-1 Gene in Bone Marrow Stromal Cells from Patients with Myeloid Leukemia and Normal Individuals. Chinese-German Journal of Clinical Oncology, 2005, 4, 171-173.	0.1	0
96	Distribution and clonality of peripheral blood TCR Va subfamily T cells in patients with acute promyelocytic leukemia. Chinese-German Journal of Clinical Oncology, 2007, 6, 591-593.	0.1	0
97	NaiÌˆve T Cell Level and TCR VÎ² Repertoire Usage in Patients with Chronic Myelogenous Leukemia.. Blood, 2004, 104, 4648-4648.	0.6	0
98	Oligoclonal Expansion of TCR V beta Subfamily T Cells in Patients with B-ALL.. Blood, 2004, 104, 3840-3840.	0.6	0
99	The Significant Decrease of Recent Thymic Output Function in Patients with Benzene-Poisoned Aplastic Anemia.. Blood, 2004, 104, 1338-1338.	0.6	0
100	Detection of 24 TCR VÎ²-DÎ²1 sjTRECs in T Cells from Cord Blood, Peripheral Blood of Normal Individuals and Patients with AML-M2.. Blood, 2005, 106, 4557-4557.	0.6	0
101	Idiotype TCR VÎ²2 DNA Plasmid Constructe, Transfer and Express in K562 Cells.. Blood, 2005, 106, 5521-5521.	0.6	0
102	Specific Cytotoxicity and Clonal Expansion of TCR VÎ² Subfamily T Cells Induced by PML-RARÎ± Peptide.. Blood, 2005, 106, 3904-3904.	0.6	0
103	Analysis of the T-Cell Receptor VÎ± Gene Repertoire and Clonal Expansion in the Benzene-Exposed Group.. Blood, 2006, 108, 3874-3874.	0.6	0
104	The Feature of ÎˆRec-ÏˆJÎ± sjTRECs Level and Frequency of 23 TCR VÎ²-DÎ²1 sjTRECs in Mononuclear Cells, CD4+ and CD8+ T Cells from Cord Blood and Peripheral Blood of Normal Individuals.. Blood, 2006, 108, 3873-3873.	0.6	0
105	The Feature of Distribution and Clonality of TCR VÎ± and VÎ² Repertoire in Cord Blood.. Blood, 2006, 108, 5132-5132.	0.6	0
106	The Feature of TCR VÎ² Subfamily T Cells Expansion in NOD/SCID Mice Transplanted with Human Cord Blood Hematopoietic Stem Cell.. Blood, 2006, 108, 3872-3872.	0.6	0
107	A Vector Expressing PML-RARÎ± Fused to GM-CSF Is an Effective DNA Vaccine for Inducing Specific Immune Response to APL Cells.. Blood, 2007, 110, 4882-4882.	0.6	0
108	Identification of Specific TRAV6 and TRAV23 Genes in Peripheral Blood T Cells from Patients with Diffuse Large B-Cell Lymphoma.. Blood, 2007, 110, 4398-4398.	0.6	0

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109	The Molecular Characteristics in CDR3 of TCR VÎ± and VÎ² Genes Associated with cGVHD in Patients after Allogeneic Hematopoietic Stem Cell Transplantation.. Blood, 2007, 110, 3247-3247.	0.6	0
110	The Feature of TCR Zeta Gene in CD4+ and CD8+ T Cells in Patients with CML.. Blood, 2007, 110, 4526-4526.	0.6	0
111	Development of a PML-RARÎ±-IL-2 Recombinant Plasmid DNA for APL.. Blood, 2007, 110, 4881-4881.	0.6	0
112	Identification of Specific TCR VÎ²3 and VÎ²13 Genes Relate to Diffuse Large B-Cell Lymphoma-Associated Antigen.. Blood, 2007, 110, 3869-3869.	0.6	0
113	The Feature of TCR VÎ² Repertoire, Thymic Recent Output Function and TCR-zeta Chain Expression in Patients with Immune Thrombocytopenic Purpura.. Blood, 2007, 110, 2099-2099.	0.6	0
114	The Feature of CD3-zeta Chain Gene Expression in Mononuclear Cells without and with Stimulation by Different Factors from Umbilical Cord Blood.. Blood, 2007, 110, 3870-3870.	0.6	0
115	Analysis of T Cell Cloanlity of Ph+ Acute Lymphoblastic Leukemia with Chronic Gvhd in Continuous Remission after Allogeneic Hematopoietic Stem Cell Transplantation. Blood, 2008, 112, 3941-3941.	0.6	0
116	The Frequency and Clonality of Î³Î´+T Cells, distribution of TRGV and TRDV Repertoire in Cord Blood T Cells. Blood, 2008, 112, 4899-4899.	0.6	0
117	Oligoclonal VÎ²21 with Different VÎ± Partner in T Cells Associated with CML Cell Antigens. Blood, 2008, 112, 4236-4236.	0.6	0
118	CD3-Zeta Gene Expression in Workers Benzene-Exposed and Benzene- Poisoned Workers. Blood, 2008, 112, 4925-4925.	0.6	0
119	Effects of down-Regulating BCL11B Expression on the Proliferation and Apoptosis of Molt-4 Cells by RNA Interference. Blood, 2008, 112, 4635-4635.	0.6	0
120	The Feature of TCR VÎ³ And TCR VÎ´ Repertoire Distribution and Clonality in Patients with Immune Thrombocytopeinc Purpura.. Blood, 2008, 112, 3409-3409.	0.6	0
121	Characterization of CDR3 Structure of VÎ²21 T Cell Clones In Patients with P210BCR-ABL Positive CML and B-ALL. Blood, 2010, 116, 4455-4455.	0.6	0
122	The Feature of SALL4 and BMI-1 Expression in Placenta and Umbilical Cord Blood. Blood, 2011, 118, 4800-4800.	0.6	0
123	Molecular Characterization of Novel Chromosomal Translocations Involved with TCR Locus in T-ALL. Blood, 2011, 118, 4409-4409.	0.6	0
124	Down-Regulation of PPP2R5C Expression Inhibits Proliferation in Leukemic T Cells Proliferation by RNA Interference. Blood, 2012, 120, 4678-4678.	0.6	0
125	The Evolution of Malignant and Reactive Î³Î´+T Cell Clones in Relapse T-ALL After Allogeneic Stem Cell Transplantation. Blood, 2012, 120, 4672-4672.	0.6	0
126	The Feature of MALT1-A20-NF-Î¹B Expression Pattern Provide Important Insights Into the Therapeutic Benefit for T-ALL. Blood, 2012, 120, 4810-4810.	0.6	0

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127	Overexpressed A20 in Refractory/Relapse B-ALL May Serve As a Potential Therapeutic Target. Blood, 2012, 120, 4816-4816.	0.6	0
128	Proliferation Inhibition and Apoptosis Induction Of Imatinib Resistance Chronic Myeloid Leukemia Cells By Down-Regulated PPP2R5C. Blood, 2013, 122, 5158-5158.	0.6	0
129	Specific Gamma Delta T Cells for Cellular Immunotherapy of EBV-Associated Diseases after Allo-HSCT By T-Cell Receptor Gene Modification. Blood, 2014, 124, 5811-5811.	0.6	0
130	Increasing TCR Zeta Expression and Maintaining the Clonality of T Cells from AML Patients after IL-2, IL-7 and IL-12 Induction. Blood, 2014, 124, 4971-4971.	0.6	0
131	Characteristics of the TCR Vbeta Repertoire and Identical Clonally Expanded T Cells in Chronic Myeloid Leukemia Patients in Advanced Phase with ABL Mutations. Blood, 2015, 126, 5136-5136.	0.6	0
132	The Characteristic of TCR Signaling Pathway in T Cell from Patients with Aplastic Anemia. Blood, 2015, 126, 2226-2226.	0.6	0