

Yangqiu Li

List of Publications by Year in descending order

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274
papers

4,725
citations

172457

29
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175258

52
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279
all docs

279
docs citations

279
times ranked

6272
citing authors

#	ARTICLE	IF	CITATIONS
1	Higher TIGIT ⁺ CD226 ⁻ T cells in Patients with Acute Myeloid Leukemia. Immunological Investigations, 2022, 51, 40-50.	2.0	25
2	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.	1.1	3
3	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.	1.1	3
4	Predictive value of TCR VÎ²2-JÎ²2 profile for adjuvant gefitinib in EGFR mutant NSCLC from ADJUVANT-CTONG 1104 trial. JCI Insight, 2022, 7, .	5.0	17
5	Human induced-T-to-natural killer cells have potent anti-tumour activities. Biomarker Research, 2022, 10, 13.	6.8	4
6	Increased TOX expression associates with exhausted T cells in patients with multiple myeloma. Experimental Hematology and Oncology, 2022, 11, 12.	5.0	10
7	The role of NFAT in the pathogenesis and targeted therapy of hematological malignancies. European Journal of Pharmacology, 2022, 921, 174889.	3.5	6
8	Anticancer effects of disulfiram in T-cell malignancies through NPL4-mediated ubiquitinâ€proteasome pathway. Journal of Leukocyte Biology, 2022, 112, 919-929.	3.3	16
9	Increased <sc>TOX</sc> expression concurrent with <sc>PD</sc>â€1, Timâ€3, and <sc>CD244</sc> expression in T cells from patients with acute myeloid leukemia. Cytometry Part B - Clinical Cytometry, 2022, 102, 143-152.	1.5	10
10	Poor prognosis of intraâ€tumoural TRBV6â€6 variants in <i>EGFR</i>-mutant NSCLC: Results from the ADJUVANTâ€CTONG1104 trial. Clinical and Translational Medicine, 2022, 12, e775.	4.0	8
11	Generation of Inducible BCL11B Knockout in TAL1/LMO1 Transgenic Mouse T Cell Leukemia/Lymphoma Model. International Journal of Molecular Sciences, 2022, 23, 4932.	4.1	0
12	Predictive value of intraâ€tumoural TCRÎ² rearrangements in precisely selecting adjuvant therapy for <i>EGFR</i>-mutant nonâ€smallâ€cell lung cancer. Clinical and Translational Discovery, 2022, 2, .	0.5	1
13	Correlation of the transcription factors <i>IRF4</i> and <i>BACH2</i> with the abnormal <i>NFATC1</i> expression in T cells from chronic myeloid leukemia patients. Hematology, 2022, 27, 523-529.	1.5	2
14	Loss of PRMT7 reprograms glycine metabolism to selectively eradicate leukemia stem cells in CML. Cell Metabolism, 2022, 34, 818-835.e7.	16.2	22
15	The Chemokine Receptor CCR8 Is a Target of Chimeric Antigen T Cells for Treating T Cell Malignancies. Frontiers in Immunology, 2022, 13, .	4.8	1
16	TCR engineered T cells for solid tumor immunotherapy. Experimental Hematology and Oncology, 2022, 11, .	5.0	24
17	DAP10 integration in CAR-T cells enhances the killing of heterogeneous tumors by harnessing endogenous NKG2D. Molecular Therapy - Oncolytics, 2022, 26, 15-26.	4.4	3
18	High expression of TMEM244 is associated with poor overall survival of patients with T-cell lymphoma. Biomarker Research, 2022, 10, .	6.8	6

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19	Disulfiram, an aldehyde dehydrogenase inhibitor, works as a potent drug against sepsis and cancer via NETosis, pyroptosis, apoptosis, ferroptosis, and cuproptosis. <i>Blood Science</i> , 2022, 4, 152-154.	0.9	11
20	Characterization of KIR ⁺ NKG2A ⁺ NK-like CD8 ⁺ T cells and their decline with age in healthy individuals. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, 100, 467-475.	1.5	8
21	CD8 ⁺ GITR ⁺ T cells may negatively regulate T cell overactivation in aplastic anemia. <i>Immunological Investigations</i> , 2021, 50, 406-415.	2.0	5
22	IL-6 trans-signaling promotes the expansion and anti-tumor activity of CAR T cells. <i>Leukemia</i> , 2021, 35, 1380-1391.	7.2	26
23	High expression of CD56 may be associated with favorable overall survival in intermediate-risk acute myeloid leukemia. <i>Hematology</i> , 2021, 26, 210-214.	1.5	10
24	Increased TOX expression concurrent with PD ¹ , Tim ³ , and CD244 in T cells from patients with non-Hodgkin lymphoma. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2021, , .	1.1	9
25	Tumor mutation burden estimated by a 69-gene-panel is associated with overall survival in patients with diffuse large B-cell lymphoma. <i>Experimental Hematology and Oncology</i> , 2021, 10, 20.	5.0	21
26	TOX as a potential target for immunotherapy in lymphocytic malignancies. <i>Biomarker Research</i> , 2021, 9, 20.	6.8	34
27	Inhibition of BCL11B induces downregulation of PTK7 and results in growth retardation and apoptosis in T-cell acute lymphoblastic leukemia. <i>Biomarker Research</i> , 2021, 9, 17.	6.8	18
28	NRF2 activation induced by PML ^{RAR} ± promotes microRNA 125b ¹ expression and confers resistance to chemotherapy in acute promyelocytic leukemia. <i>Clinical and Translational Medicine</i> , 2021, 11, e418.	4.0	9
29	Activation of transmembrane receptor tyrosine kinase DDR1-STAT3 cascade by extracellular matrix remodeling promotes liver metastatic colonization in uveal melanoma. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 176.	17.1	23
30	Lower BCL11B expression is associated with adverse clinical outcome for patients with myelodysplastic syndrome. <i>Biomarker Research</i> , 2021, 9, 46.	6.8	8
31	The role of NFAT2/miR-20a-5p signaling pathway in the regulation of CD8 ⁺ na ^{ve} T cells activation and differentiation. <i>Immunobiology</i> , 2021, 226, 152111.	1.9	2
32	The importance of genomic predictors for clinical outcome of hematological malignancies. <i>Blood Science</i> , 2021, 3, 93-95.	0.9	5
33	Human Hyaluronidase PH20 Potentiates the Antitumor Activities of Mesothelin-Specific CAR-T Cells Against Gastric Cancer. <i>Frontiers in Immunology</i> , 2021, 12, 660488.	4.8	23
34	PD-1 and TIGIT Are Highly Co-Expressed on CD8 ⁺ T Cells in AML Patient Bone Marrow. <i>Frontiers in Oncology</i> , 2021, 11, 686156.	2.8	22
35	Combinatory strategy using nanoscale proteomics and machine learning for T cell subtyping in peripheral blood of single multiple myeloma patients. <i>Analytica Chimica Acta</i> , 2021, 1173, 338672.	5.4	6
36	Single-Cell RNA-Seq of T Cells in B ²²⁰ ALL Patients Reveals an Exhausted Subset with Remarkable Heterogeneity. <i>Advanced Science</i> , 2021, 8, e2101447.	11.2	24

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37	Super-enhancer landscape reveals leukemia stem cell reliance on X-box binding protein 1 as a therapeutic vulnerability. <i>Science Translational Medicine</i> , 2021, 13, eabh3462.	12.4	15
38	TNFAIP3 mutation may be associated with favorable overall survival for patients with T-cell lymphoma. <i>Cancer Cell International</i> , 2021, 21, 490.	4.1	7
39	TIM-3 in Leukemia; Immune Response and Beyond. <i>Frontiers in Oncology</i> , 2021, 11, 753677.	2.8	35
40	Myeloid-derived suppressor cells promote lung cancer metastasis by CCL11 to activate ERK and AKT signaling and induce epithelial-mesenchymal transition in tumor cells. <i>Oncogene</i> , 2021, 40, 1476-1489.	5.9	39
41	Higher TOX Genes Expression Is Associated With Poor Overall Survival for Patients With Acute Myeloid Leukemia. <i>Frontiers in Oncology</i> , 2021, 11, 740642.	2.8	15
42	Higher Expression of <i>WT1</i> With Lower <i>CD58</i> Expression may be Biomarkers for Risk Stratification of Patients With Cytogenetically Normal Acute Myeloid Leukemia. <i>Technology in Cancer Research and Treatment</i> , 2021, 20, 153303382110521.	1.9	6
43	Guiding T lymphopoiesis from pluripotent stem cells by defined transcription factors. <i>Cell Research</i> , 2020, 30, 21-33.	12.0	39
44	Higher frequency of the CTLA4 ⁺ LAG3 ⁺ T cell subset in patients with newly diagnosed acute myeloid leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2020, 16, e12-e18.	1.1	18
45	Roles of METTL3 in cancer: mechanisms and therapeutic targeting. <i>Journal of Hematology and Oncology</i> , 2020, 13, 117.	17.0	269
46	Age-Related Immune Profile of the T Cell Receptor Repertoire, Thymic Recent Output Function, and miRNAs. <i>BioMed Research International</i> , 2020, 2020, 1-13.	1.9	10
47	Regulation of PD-1 in T cells for cancer immunotherapy. <i>European Journal of Pharmacology</i> , 2020, 881, 173240.	3.5	27
48	Chimeric antigen receptor T cells targeting PD-L1 suppress tumor growth. <i>Biomarker Research</i> , 2020, 8, 19.	6.8	42
49	Increased PD-1+Tim-3+ exhausted T cells in bone marrow may influence the clinical outcome of patients with AML. <i>Biomarker Research</i> , 2020, 8, 6.	6.8	54
50	Mesenchymal stem cells suppress leukemia via macrophage-mediated functional restoration of bone marrow microenvironment. <i>Leukemia</i> , 2020, 34, 2375-2383.	7.2	38
51	Increasing Tim3+CD244+, Tim3+CD57+, and Tim3+PD1+ T cells in patients with acute myeloid leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2020, 16, 137-141.	1.1	17
52	Expression patterns of immune checkpoints in acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2020, 13, 28.	17.0	100
53	Transcriptome-Based Co-Expression of BRD4 and PD-1/PD-L1 Predicts Poor Overall Survival in Patients With Acute Myeloid Leukemia. <i>Frontiers in Pharmacology</i> , 2020, 11, 582955.	3.5	21
54	[Corrigendum] Anthelmintic pyrinium pamoate blocks Wnt/β-catenin and induces apoptosis in multiple myeloma cells. <i>Oncology Letters</i> , 2020, 20, 1-1.	1.8	0

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55	Extensive exploration of T cell heterogeneity in cancers by single cell sequencing. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2019, 31, 410-418.	2.2	3
56	Knockdown of long non-coding RNA PVT1 inhibits the proliferation of Raji cells through cell cycle regulation. Oncology Letters, 2019, 18, 1225-1234.	1.8	11
57	Identification of TCR V β 11-2-D β 1-J β 1-1 T cell clone specific for WT1 peptides using high-throughput TCR β gene sequencing. Biomarker Research, 2019, 7, 12.	6.8	4
58	The c-Myc-regulated miR-17a-92 cluster mediates ATRA-induced APL cell differentiation. Asia-Pacific Journal of Clinical Oncology, 2019, 15, 364-370.	1.1	6
59	Lower T cell inhibitory receptor level in mononuclear cells from cord blood compared with peripheral blood. Stem Cell Investigation, 2019, 6, 35-35.	3.0	3
60	TAL1 mediates imatinib-induced CML cell apoptosis via the PTEN/PI3K/AKT pathway. Biochemical and Biophysical Research Communications, 2019, 519, 234-239.	2.1	11
61	Age related human T cell subset evolution and senescence. Immunity and Ageing, 2019, 16, 24.	4.2	133
62	MiR-214 regulates CD3 ζ expression in T cells. Central-European Journal of Immunology, 2019, 44, 127-131.	1.2	2
63	A skewed distribution and increased PD-1+V β 2+CD4+/CD8+ T cells in patients with acute myeloid leukemia. Journal of Leukocyte Biology, 2019, 106, 725-732.	3.3	24
64	The second wave of checkpoint inhibitors with chemotherapy for advanced non-small-cell lung cancer. Lancet Oncology, The, 2019, 20, 889-891.	10.7	5
65	Application of next-generation sequencing technology to precision medicine in cancer: joint consensus of the Tumor Biomarker Committee of the Chinese Society of Clinical Oncology. Cancer Biology and Medicine, 2019, 16, 189.	3.0	16
66	Increased CD8+CD27+perforin+ T cells and decreased CD8+CD70+ T cells may be immune biomarkers for aplastic anemia severity. Blood Cells, Molecules, and Diseases, 2019, 77, 34-42.	1.4	6
67	The role of cholesterol metabolism in leukemia. Blood Science, 2019, 1, 44-49.	0.9	13
68	DNAX-activating protein 10 co-stimulation enhances the anti-tumor efficacy of chimeric antigen receptor T cells. Oncoimmunology, 2019, 8, e1509173.	4.6	23
69	Notch inhibition enhances graft-versus-leukemia while reducing graft-versus-host disease. European Journal of Pharmacology, 2019, 843, 226-232.	3.5	6
70	T cell receptor-engineered T cells for leukemia immunotherapy. Cancer Cell International, 2019, 19, 2.	4.1	18
71	The disruption of hematopoiesis in tumor progression. Blood Science, 2019, 1, 88-91.	0.9	6
72	Different aberrant expression pattern of immune checkpoint receptors in patients with PTCL and NK/T α CL. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e252-e258.	1.1	12

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73	Antitumor Effects of Blocking Protein Neddylolation in T3151-BCR-ABL Leukemia Cells and Leukemia Stem Cells. <i>Cancer Research</i> , 2018, 78, 1522-1536.	0.9	22
74	Anthelmintic pyriminium pamoate blocks Wnt/ β -catenin and induces apoptosis in multiple myeloma cells. <i>Oncology Letters</i> , 2018, 15, 5871-5878.	1.8	19
75	Different genetic alteration of <i>A20</i> in a SÅ©zary syndrome case with $\text{V}\hat{\mu}\pm 2\hat{\mu}\pm 22$ T cell clone. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e116-e123.	1.1	6
76	The expression pattern of <i>Bcl11a</i> , <i>Mdm2</i> and <i>Pten</i> genes in Bå€cell acute lymphoblastic leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e124-e128.	1.1	12
77	PTEN Is Fundamental for Elimination of Leukemia Stem Cells Mediated by GSK126 Targeting EZH2 in Chronic Myelogenous Leukemia. <i>Clinical Cancer Research</i> , 2018, 24, 145-157.	7.0	26
78	Approaches for generation of anti-leukemia specific T cells. <i>Cell Regeneration</i> , 2018, 7, 40-44.	2.6	3
79	Alteration of gene expression profile in CD3 ⁺ T-cells after downregulating MALT1. <i>ImmunoTargets and Therapy</i> , 2018, Volume 7, 77-81.	5.8	0
80	The c-Myc-regulated lncRNA NEAT1 and paraspeckles modulate imatinib-induced apoptosis in CML cells. <i>Molecular Cancer</i> , 2018, 17, 130.	19.2	95
81	Increased exhausted CD8 ⁺ T cells with programmed death-1, Tå€cell immunoglobulin and mucinå€domainå€containingå€3 phenotype in patients with multiple myeloma. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e266-e274.	1.1	30
82	T cell senescence and CAR-T cell exhaustion in hematological malignancies. <i>Journal of Hematology and Oncology</i> , 2018, 11, 91.	17.0	172
83	Memory T cells skew toward terminal differentiation in the CD8+ T cell population in patients with acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2018, 11, 93.	17.0	20
84	Regulatory $\hat{\mu}$ T cells induced by G-CSF participate in acute graft-versus-host disease regulation in G-CSF-mobilized allogeneic peripheral blood stem cell transplantation. <i>Journal of Translational Medicine</i> , 2018, 16, 144.	4.4	21
85	Downregulated miRå€17, miRå€29c, miRå€92a and miRå€214 may be related to <i>BCL11B</i> overexpression in Tå€cell acute lymphoblastic leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e259-e265.	1.1	17
86	CD8+ iT cell, a budding star for cancer immunotherapy. <i>Cell Biology and Toxicology</i> , 2018, 34, 417-419.	5.3	1
87	PSCA and MUC1 in non-small-cell lung cancer as targets of chimeric antigen receptor T cells. <i>Oncolmmunology</i> , 2017, 6, e1284722.	4.6	87
88	Local Group 2 Innate Lymphoid Cells Promote Corneal Regeneration after Epithelial Abrasion. <i>American Journal of Pathology</i> , 2017, 187, 1313-1326.	3.8	32
89	T cell modulation in immunotherapy for hematological malignancies. <i>Cell Biology and Toxicology</i> , 2017, 33, 323-327.	5.3	8
90	Incorporation of a hinge domain improves the expansion of chimeric antigen receptor T cells. <i>Journal of Hematology and Oncology</i> , 2017, 10, 68.	17.0	70

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91	Gas6/AXL Signaling Regulates Self-Renewal of Chronic Myelogenous Leukemia Stem Cells by Stabilizing β -Catenin. <i>Clinical Cancer Research</i> , 2017, 23, 2842-2855.	7.0	40
92	Notch pathway plays a novel and critical role in regulating responses of T and antigen-presenting cells in aGVHD. <i>Cell Biology and Toxicology</i> , 2017, 33, 169-181.	5.3	9
93	CD215+ Myeloid Cells Respond to Interleukin 15 Stimulation and Promote Tumor Progression. <i>Frontiers in Immunology</i> , 2017, 8, 1713.	4.8	6
94	Defined, serum/feeder-free conditions for expansion and drug screening of primary B-acute lymphoblastic leukemia. <i>Oncotarget</i> , 2017, 8, 106382-106392.	1.8	7
95	Modulation of Circadian Rhythms Affects Corneal Epithelium Renewal and Repair in Mice. , 2017, 58, 1865.		34
96	Higher PD-1 expression concurrent with exhausted CD8+ T cells in patients with de novo acute myeloid leukemia. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2017, 29, 463-470.	2.2	60
97	Deletion with 25 nucleotides of TCR β gene in T cells from a case with chronic myeloid leukemia. <i>Stem Cell Investigation</i> , 2017, 4, 52-52.	3.0	0
98	GZD824 suppresses the growth of human B cell precursor acute lymphoblastic leukemia cells by inhibiting the SRC kinase and PI3K/AKT pathways. <i>Oncotarget</i> , 2017, 8, 87002-87015.	1.8	16
99	Systematic review and meta-analysis of the efficacy and safety of novel monoclonal antibodies for treatment of relapsed/refractory multiple myeloma. <i>Oncotarget</i> , 2017, 8, 34001-34017.	1.8	47
100	Re-balance of memory T cell subsets in peripheral blood from patients with CML after TKI treatment. <i>Oncotarget</i> , 2017, 8, 81852-81859.	1.8	22
101	Arsenic induced complete remission in a refractory T-ALL patient with a distinct T-cell clonal evolution without molecular complete remission: A case report. <i>Oncology Letters</i> , 2016, 11, 4123-4130.	1.8	3
102	Detention of copper by sulfur nanoparticles inhibits the proliferation of A375 malignant melanoma and MCF-7 breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2016, 477, 1031-1037.	2.1	36
103	Lower expression of PD-1 and PD-L1 in peripheral blood from patients with chronic ITP. <i>Hematology</i> , 2016, 21, 552-557.	1.5	17
104	Oligoclonal expansion of TCR V β T cells may be a potential immune biomarker for clinical outcome of acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2016, 9, 126.	17.0	23
105	Identification of miR-125b targets involved in acute promyelocytic leukemia cell proliferation. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 1758-1763.	2.1	7
106	<i>A20</i> SNP rs77191406 may be related to secondary cancer for rheumatoid arthritis and systemic lupus erythematosus patients. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2016, 12, 409-414.	1.1	7
107	Insulin Restores an Altered Corneal Epithelium Circadian Rhythm in Mice with Streptozotocin-induced Type 1 Diabetes. <i>Scientific Reports</i> , 2016, 6, 32871.	3.3	23
108	Heterogeneity of CD34 and CD38 expression in acute B lymphoblastic leukemia cells is reversible and not hierarchically organized. <i>Journal of Hematology and Oncology</i> , 2016, 9, 94.	17.0	15

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109	Immunotherapy for small-cell lung cancer. <i>Lancet Oncology</i> , The, 2016, 17, 846-847.	10.7	6
110	Molecular alterations in the TCR signaling pathway in patients with aplastic anemia. <i>Journal of Hematology and Oncology</i> , 2016, 9, 32.	17.0	16
111	Arene Ruthenium(II) Complexes as Low-Toxicity Inhibitor against the Proliferation, Migration, and Invasion of MDA-MB-231 Cells through Binding and Stabilizing <i>c-myc</i> G-Quadruplex DNA. <i>Organometallics</i> , 2016, 35, 317-326.	2.3	59
112	Increase of Regulatory T Cells Reduces the Incidence of Acute Graft-Versus-Host Disease after Allogeneic Hematopoietic Stem Cell Transplantation. <i>Blood</i> , 2016, 128, 2230-2230.	1.4	2
113	The Distribution of T Memory Stem Cells in Cord Blood, Peripheral Blood from Healthy Individuals and Patients with Leukemia/Lymphoma. <i>Blood</i> , 2016, 128, 3376-3376.	1.4	1
114	Oligoclonal Expansion of T Cells May be a Potential Immune Biomarker for AML Outcome. <i>Blood</i> , 2016, 128, 5237-5237.	1.4	1
115	Persistent donor derived T cell clones may improve survival for recurrent T cell acute lymphoblastic leukemia after HSCT and DLI. <i>Oncotarget</i> , 2016, 7, 42943-42952.	1.8	16
116	Generation of T cell specific target CML cells by TCR gene transfer. <i>Oncotarget</i> , 2016, 7, 84246-84257.	1.8	9
117	Expression of Regulatory T Cells in Patients with Acute Graft-Versus-Host Disease. <i>Blood</i> , 2016, 128, 5784-5784.	1.4	0
118	Characteristics of A20 gene polymorphisms and clinical significance in patients with rheumatoid arthritis. <i>Journal of Translational Medicine</i> , 2015, 13, 215.	4.4	36
119	Analysis of the expression of PHTF1 and related genes in acute lymphoblastic leukemia. <i>Cancer Cell International</i> , 2015, 15, 93.	4.1	10
120	Alteration of gene expression profile following PPP2R5C knockdown may be associated with proliferation suppression and increased apoptosis of K562 cells. <i>Journal of Hematology and Oncology</i> , 2015, 8, 34.	17.0	5
121	Quantitative evaluation of the immunodeficiency of a mouse strain by tumor engraftments. <i>Journal of Hematology and Oncology</i> , 2015, 8, 59.	17.0	43
122	Overexpression of MALT1-A20-NF- κ B in adult B-cell acute lymphoblastic leukemia. <i>Cancer Cell International</i> , 2015, 15, 73.	4.1	9
123	Upregulated TCR improves cytokine secretion in T cells from patients with AML. <i>Journal of Hematology and Oncology</i> , 2015, 8, 72.	17.0	10
124	Abnormalities in the T Cell Receptor Repertoire and <i>Foxp3</i> Expression in Refractory Anemia with Ringed Sideroblasts. <i>DNA and Cell Biology</i> , 2015, 34, 588-595.	1.9	2
125	Characteristics of the TCR repertoire in imatinib-resistant chronic myeloid leukemia patients with ABL mutations. <i>Science China Life Sciences</i> , 2015, 58, 1276-1281.	4.9	12
126	Pathways related to PMA-differentiated THP1 human monocytic leukemia cells revealed by RNA-Seq. <i>Science China Life Sciences</i> , 2015, 58, 1282-1287.	4.9	33

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127	The roles of stem cell memory T cells in hematological malignancies. <i>Journal of Hematology and Oncology</i> , 2015, 8, 113.	17.0	36
128	Characteristics of TCR α , ZAP-70, and Fc γ RII 3 Gene Expression in Patients with T- and NK/T-Cell Lymphoma. <i>DNA and Cell Biology</i> , 2015, 34, 201-207.	1.9	8
129	Lead poisoning influences TCR-related gene expression patterns in peripheral blood T-lymphocytes of exposed workers. <i>Journal of Immunotoxicology</i> , 2015, 12, 92-97.	1.7	12
130	Enhancement of the TCR α Expression, Polyclonal Expansion, and Activation of T Cells from Patients with Acute Myeloid Leukemia After IL-2, IL-7, and IL-12 Induction. <i>DNA and Cell Biology</i> , 2015, 34, 481-488.	1.9	11
131	Genome-wide analyses identify KLF4 as an important negative regulator in T-cell acute lymphoblastic leukemia through directly inhibiting T-cell associated genes. <i>Molecular Cancer</i> , 2015, 14, 26.	19.2	27
132	Loss of Angiopoietin-like 7 diminishes the regeneration capacity of hematopoietic stem and progenitor cells. <i>Journal of Hematology and Oncology</i> , 2015, 8, 7.	17.0	21
133	ANGPTL7 regulates the expansion and repopulation of human hematopoietic stem and progenitor cells. <i>Haematologica</i> , 2015, 100, 585-594.	3.5	38
134	Overexpression of the long non-coding RNA PVT1 is correlated with leukemic cell proliferation in acute promyelocytic leukemia. <i>Journal of Hematology and Oncology</i> , 2015, 8, 126.	17.0	95
135	Immunomodulation Effects of Mesenchymal Stromal Cells on Acute Graft-versus-Host Disease after Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 97-104.	2.0	145
136	The Long Non-Coding RNA NEAT1 Modulates Imatinib-Induced Apoptosis in CML Cells. <i>Blood</i> , 2015, 126, 4019-4019.	1.4	1
137	Evaluation of TCR repertoire diversity in patients after hematopoietic stem cell transplantation. <i>Stem Cell Investigation</i> , 2015, 2, 17.	3.0	12
138	Alterative Expression Pattern of T Cell Immunosuppressive Receptors in Peripheral Blood of Patients with ITP. <i>Blood</i> , 2015, 126, 4625-4625.	1.4	0
139	The Characteristic of TCR Signaling Pathway in T Cell from Patients with Aplastic Anemia. <i>Blood</i> , 2015, 126, 2226-2226.	1.4	0
140	SEA Antagonizes the Imatinib-Meditated Inhibitory Effects on T Cell Activation via the TCR Signaling Pathway. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	1
141	MIR125B1 represses the degradation of the PML-RARA oncoprotein by an autophagy-lysosomal pathway in acute promyelocytic leukemia. <i>Autophagy</i> , 2014, 10, 1726-1737.	9.1	44
142	A polymethoxyflavone from <i>Laggera pterodonta</i> induces apoptosis in imatinib-resistant K562R cells via activation of the intrinsic apoptosis pathway. <i>Cancer Cell International</i> , 2014, 14, 137.	4.1	17
143	Gene expression profile analysis of SUDHL6 cells with siRNA-mediated BCL11 downregulation. <i>Cell Biology International</i> , 2014, 38, 1205-1214.	3.0	8
144	T-cell immune suppression in patients with hematologic malignancies: clinical implications. <i>International Journal of Hematologic Oncology</i> , 2014, 3, 289-297.	1.6	5

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145	Inhibition of long non-coding RNA NEAT1 impairs myeloid differentiation in acute promyelocytic leukemia cells. <i>BMC Cancer</i> , 2014, 14, 693.	2.6	165
146	Characteristics of CARMA1-BCL10-MALT1-A20-NF- κ B expression in T cell-acute lymphocytic leukemia. <i>European Journal of Medical Research</i> , 2014, 19, 62.	2.2	14
147	Characteristics of A20 gene polymorphisms in T-cell acute lymphocytic leukemia. <i>Hematology</i> , 2014, 19, 448-454.	1.5	12
148	The Feature of Distribution and Clonality of TCR α and TCR β Subfamilies T Cells in Patients with B-Cell Non-Hodgkin Lymphoma. <i>Journal of Immunology Research</i> , 2014, 2014, 1-6.	2.2	18
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