

Xianfeng Zha

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Terminal differentiation of bone marrow NK cells and increased circulation of TIGIT ⁺ NK cells may be related to poor outcome in acute myeloid leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2022, 18, 456-464.	1.1	3
2	Increased TOX expression concurrent with PD-1, Tim-3, and CD244 expression in T cells from patients with acute myeloid leukemia. <i>Cytometry Part B - Clinical Cytometry</i> , 2022, 102, 143-152.	1.5	10
3	Correlation of the transcription factors IRF4 and BACH2 with the abnormal NFATC1 expression in T cells from chronic myeloid leukemia patients. <i>Hematology</i> , 2022, 27, 523-529.	1.5	2
4	Characterization of KIR ⁺ NKG2A ⁺ Eomes ⁺ 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
5	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
6	Single-Cell RNA-Seq of T Cells in B-ALL Patients Reveals an Exhausted Subset with Remarkable Heterogeneity. <i>Advanced Science</i> , 2021, 8, e2101447.	11.2	24
7	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
8	Higher frequency of the CTLA-4 ⁺ LAG-3 ⁺ 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
9	Increased Expression of TIGIT/CD57 in Peripheral Blood/Bone Marrow NK Cells in Patients with Chronic Myeloid Leukemia. <i>BioMed Research International</i> , 2020, 2020, 1-8.	1.9	8
10	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
11	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. <i>Biomarker Research</i> , 2019, 7, 12.	6.8	4
12	Age related human T cell subset evolution and senescence. <i>Immunity and Ageing</i> , 2019, 16, 24.	4.2	133
13	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
14	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
15	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
16	Generation of V β 13-j β 21+ T cell specific target CML cells by TCR gene transfer. <i>Oncotarget</i> , 2016, 7, 84246-84257.	1.8	9
17	Upregulated TCR β improves cytokine secretion in T cells from patients with AML. <i>Journal of Hematology and Oncology</i> , 2015, 8, 72.	17.0	10
18	Characteristics of the TCR V β 2 repertoire in imatinib-resistant chronic myeloid leukemia patients with ABL mutations. <i>Science China Life Sciences</i> , 2015, 58, 1276-1281.	4.9	12

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19	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
20	Characteristics of the TCR Vbeta Repertoire and Identical Clonally Expanded T Cells in Chronic Myeloid Leukemia Patients in Advanced Phase with ABL Mutations. <i>Blood</i> , 2015, 126, 5136-5136.	1.4	0
21	Altered expression pattern of miR-29a, miR-29b and the target genes in myeloid leukemia. <i>Experimental Hematology and Oncology</i> , 2014, 3, 17.	5.0	51
22	Upregulated TCR α Enhances Interleukin-2 Production in T-Cells from Patients with CML. <i>DNA and Cell Biology</i> , 2012, 31, 1628-1635.	1.9	14
23	Alternative expression of TCR α related genes in patients with chronic myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2012, 5, 74.	17.0	19
24	Dysexpression of TCR α Related Genes in the Patients with Chronic Myeloid Leukemia. <i>Blood</i> , 2012, 120, 4832-4832.	1.4	1
25	Characterization of the CDR3 structure of the V β 21 T cell clone in patients with P210BCR-ABL-positive chronic myeloid leukemia and B-cell acute lymphoblastic leukemia. <i>Human Immunology</i> , 2011, 72, 798-804.	2.4	19
26	Upregulation of TCR α Chain Overcome T Cell Immunodeficiency in Patients with Chronic Myeloid Leukemia. <i>Blood</i> , 2011, 118, 4719-4719.	1.4	1
27	Characterization of CDR3 Structure of V β 21 T Cell Clones In Patients with P210BCR-ABL Positive CML and B-ALL. <i>Blood</i> , 2010, 116, 4455-4455.	1.4	0
28	Construction and Expression of Eukaryotic Expression Plasmids Containing CML-Associated Antigen Specific TCRs That Fused CD3 α Chain Gene.. <i>Blood</i> , 2009, 114, 4507-4507.	1.4	6
29	Analysis of T Cell Clonality of Ph+ Acute Lymphoblastic Leukemia with Chronic Gvhd in Continuous Remission after Allogeneic Hematopoietic Stem Cell Transplantation. <i>Blood</i> , 2008, 112, 3941-3941.	1.4	0
30	Oligoclonal V β 21 with Different V β Partner in T Cells Associated with CML Cell Antigens. <i>Blood</i> , 2008, 112, 4236-4236.	1.4	0