

Chengwu Zeng

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,070
citations

567281

15
h-index

454955

30
g-index

32
all docs

32
docs citations

32
times ranked

1364
citing authors

#	ARTICLE	IF	CITATIONS
1	Physalin B inhibits cell proliferation and induces apoptosis in undifferentiated human gastric cancer HGCâ€27 cells. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2022, 18, 224-231.	1.1	3
2	The role of NFAT in the pathogenesis and targeted therapy of hematological malignancies. <i>European Journal of Pharmacology</i> , 2022, 921, 174889.	3.5	6
3	Anticancer effects of disulfiram in T-cell malignancies through NPL4-mediated ubiquitinâ€proteasome pathway. <i>Journal of Leukocyte Biology</i> , 2022, 112, 919-929.	3.3	16
4	Generation of Inducible BCL11B Knockout in TAL1/LMO1 Transgenic Mouse T Cell Leukemia/Lymphoma Model. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4932.	4.1	0
5	High expression of TMEM244 is associated with poor overall survival of patients with T-cell lymphoma. <i>Biomarker Research</i> , 2022, 10, .	6.8	6
6	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
7	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
8	NRF2 activation induced by PMLâ€RARÎ± promotes microRNA 125bâ€1 expression and confers resistance to chemotherapy in acute promyelocytic leukemia. <i>Clinical and Translational Medicine</i> , 2021, 11, e418.	4.0	9
9	The role of NFAT2/miR-20a-5p signaling pathway in the regulation of CD8+ naÃve T cells activation and differentiation. <i>Immunobiology</i> , 2021, 226, 152111.	1.9	2
10	The importance of genomic predictors for clinical outcome of hematological malignancies. <i>Blood Science</i> , 2021, 3, 93-95.	0.9	5
11	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
12	TIM-3 in Leukemia; Immune Response and Beyond. <i>Frontiers in Oncology</i> , 2021, 11, 753677.	2.8	35
13	Roles of METTL3 in cancer: mechanisms and therapeutic targeting. <i>Journal of Hematology and Oncology</i> , 2020, 13, 117.	17.0	269
14	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
15	Regulation of PD-1 in T cells for cancer immunotherapy. <i>European Journal of Pharmacology</i> , 2020, 881, 173240.	3.5	27
16	Expression patterns of immune checkpoints in acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2020, 13, 28.	17.0	100
17	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
18	The câ€Mycâ€regulated miRâ€17â€92 cluster mediates ATRAâ€induced APL cell differentiation. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2019, 15, 364-370.	1.1	6

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19	TAL1 mediates imatinib-induced CML cell apoptosis via the PTEN/PI3K/AKT pathway. <i>Biochemical and Biophysical Research Communications</i> , 2019, 519, 234-239.	2.1	11
20	Different genetic alteration of <i>A20</i> in a Sézary syndrome case with <i>VÎ±2</i> T cell clone. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e116-e123.	1.1	6
21	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
22	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
23	Downregulated miR-17, miR-29c, miR-92a and miR-214 may be related to <i>BCL11B</i> overexpression in T cell acute lymphoblastic leukemia. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2018, 14, e259-e265.	1.1	17
24	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
25	Persistent donor derived <i>VÎ±4</i> 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
26	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
27	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
28	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
29	The Long Non-Coding RNA NEAT1 Modulates Imatinib-Induced Apoptosis in CML Cells. <i>Blood</i> , 2015, 126, 4019-4019.	1.4	1
30	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
31	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
32	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