Yuhuan Zheng

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5198508/publications.pdf

Version: 2024-02-01

		567281	377865
49	1,221	15	34
papers	citations	h-index	g-index

53	53	53	2244
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Macrophages are an abundant component of myeloma microenvironment and protect myeloma cells from chemotherapy drugâ€“induced apoptosis. Blood, 2009, 114, 3625-3628.	1.4	258
2	Cross talk between the bone and immune systems: osteoclasts function as antigen-presenting cells and activate CD4+ and CD8+ T cells. Blood, 2010, 116, 210-217.	1.4	192
3	A critical role of autocrine sonic hedgehog signaling in human CD138+ myeloma cell survival and drug resistance. Blood, 2014, 124, 2061-2071.	1.4	87
4	Chemokines CCL2, 3, 14 stimulate macrophage bone marrow homing, proliferation, and polarization in multiple myeloma. Oncotarget, 2015, 6, 24218-24229.	1.8	66
5	Novel phosphatidylinositol 3-kinase inhibitor NVP-BKM120 induces apoptosis in myeloma cells and shows synergistic anti-myeloma activity with dexamethasone. Journal of Molecular Medicine, 2012, 90, 695-706.	3.9	50
6	p38 MAPK-inhibited dendritic cells induce superior antitumour immune responses and overcome regulatory T-cell-mediated immunosuppression. Nature Communications, 2014, 5, 4229.	12.8	49
7	Differential m6A RNA landscapes across hematopoiesis reveal a role for IGF2BP2 in preserving hematopoietic stem cell function. Cell Stem Cell, 2022, 29, 149-159.e7.	11.1	49
8	Prognostic value of diametrically polarized tumor-associated macrophages in multiple myeloma. Oncotarget, 2017, 8, 112685-112696.	1.8	38
9	Cancerâ€Cellâ€Biomimetic Nanoparticles for Targeted Therapy of Multiple Myeloma Based on Bone Marrow Homing. Advanced Materials, 2022, 34, e2107883.	21.0	38
10	Role of Myeloma-Derived MIF in Myeloma Cell Adhesion to Bone Marrow and Chemotherapy Response. Journal of the National Cancer Institute, 2016, 108, djw131.	6.3	37
11	CUG-binding protein represses translation of p27Kip1 mRNA through its internal ribosomal entry site. RNA Biology, 2011, 8, 365-371.	3.1	32
12	Far upstream element binding protein 1 activates translation of p27Kip1 mRNA through its internal ribosomal entry site. International Journal of Biochemistry and Cell Biology, 2011, 43, 1641-1648.	2.8	31
13	Hypoxia with Whartonâ€™s jelly mesenchymal stem cell coculture maintains stemness of umbilical cord blood-derived CD34+ cells. Stem Cell Research and Therapy, 2018, 9, 158.	5.5	30
14	Anti-Î²2-microglobulin monoclonal antibodies overcome bortezomib resistance in multiple myeloma by inhibiting autophagy. Oncotarget, 2015, 6, 8567-8578.	1.8	26
15	Microarray-based analysis and clinical validation identify ubiquitin-conjugating enzyme E2E1 (UBE2E1) as a prognostic factor in acute myeloid leukemia. Journal of Hematology and Oncology, 2016, 9, 125.	17.0	16
16	BMI1 regulates multiple myeloma-associated macrophageâ€™s pro-myeloma functions. Cell Death and Disease, 2021, 12, 495.	6.3	16
17	High CFTR expression in philadelphia chromosome-positive acute leukemia protects and maintains continuous activation of BCR-ABL and related signaling pathways in combination with PP2A. Oncotarget, 2017, 8, 24437-24448.	1.8	14
18	<scp>SLC</scp>2A5 overexpression in childhood philadelphia chromosomeâ€positive acute lymphoblastic leukaemia. British Journal of Haematology, 2018, 183, 242-250.	2.5	14

#	Article	IF	Citations
19	Circulating exosomal microRNAs as diagnostic and prognostic biomarkers in patients with diffuse large Bâ€cell lymphoma. Hematological Oncology, 2022, 40, 172-180.	1.7	14
20	Minimal residual disease in multiple myeloma: current status. Biomarker Research, 2021, 9, 75.	6.8	12
21	PIM3 Promotes the Proliferation and Migration of Acute Myeloid Leukemia Cells . OncoTargets and Therapy, 2020, Volume 13, 6897-6905.	2.0	11
22	The Correlation of Symptom Clusters and Functional Performance in Adult Acute Leukemia Patients Under Chemotherapy. Cancer Nursing, 2021, 44, E287-E295.	1.5	11
23	Chidamide and decitabine can synergistically induce apoptosis of Hodgkin lymphoma cells by up-regulating the expression of PU.1 and KLF4. Oncotarget, 2017, 8, 77586-77594.	1.8	11
24	ALCAM-EGFR interaction regulates myelomagenesis. Blood Advances, 2021, 5, 5269-5282.	5.2	10
25	Homoharringtonine synergizes with quizartinib in FLT3-ITD acute myeloid leukemia by targeting FLT3-AKT-c-Myc pathway. Biochemical Pharmacology, 2021, 188, 114538.	4.4	9
26	PIG7 promotes leukemia cell chemosensitivity via lysosomal membrane permeabilization. Oncotarget, 2016, 7, 4841-4859.	1.8	9
27	Bone Marrow Stromal Cells Derived MCP-1 Reverses the Inhibitory Effects of Multiple Myeloma Cells on Osteoclastogenesis by Upregulating the RANK Expression. PLoS ONE, 2013, 8, e82453.	2.5	8
28	High-expressing cystic fibrosis transmembrane conductance regulator interacts with histone deacetylase 2 to promote the development of Ph+ leukemia through the HDAC2-mediated PTEN pathway. Leukemia Research, 2017, 57, 9-19.	0.8	8
29	Estrogen-Responsive Gene MAST4 Regulates Myeloma Bone Disease. Journal of Bone and Mineral Research, 2020, 37, 711-723.	2.8	8
30	Pathogenesis and treatment of multiple myeloma. MedComm, 2022, 3, .	7.2	8
31	Combination of IKZF1 deletion and early molecular response show significant roles on prognostic stratification in Philadelphia chromosome-positive acute lymphoblastic leukemia patients. Leukemia and Lymphoma, 2018, 59, 1890-1898.	1.3	7
32	The expression and clinical significance of programmed cell death receptor 1 and its ligand in tumor tissues of patients with extranodal nasal NK/T cell lymphoma. Scientific Reports, 2022, 12, 36.	3.3	7
33	Compassion satisfaction and compassion fatigue in haematology cancer nurses: A crossâ€sectional survey. Nursing Open, 2022, , .	2.4	7
34	Young female patients with multiple myeloma have low occurrence of osteolytic lesion. Bone, 2018, 110, 21-28.	2.9	6
35	ALCAM regulates multiple myeloma chemoresistant side population. Cell Death and Disease, 2022, 13, 136.	6.3	6
36	The Role of Tumor Associated Macrophages in Multiple Myeloma and Its Pathophysiological Effect on Myeloma Cells Survival, Apopotosis and Angiogenesis. Blood, 2015, 126, 4204-4204.	1.4	5

#	Article	IF	Citations
37	Symptom clusters and quality of life in ambulatory patients with multiple myeloma. Supportive Care in Cancer, 2022, 30, 4961-4970.	2.2	5
38	Low-dose ruxolitinib shows effective in treating myelofibrosis. Annals of Hematology, 2021, 100, 135-141.	1.8	4
39	Intratumor Heterogeneity of MIF Expression Correlates With Extramedullary Involvement of Multiple Myeloma. Frontiers in Oncology, 2021, 11, 694331.	2.8	4
40	Prognostic significance of p53, Sox11, and Pax5 co-expression in mantle cell lymphoma. Scientific Reports, 2021, 11, 11896.	3.3	4
41	Chemokines CCL14 and CCL3 Facilitate Monocytes/Macrophage Infiltration in Multiple Myeloma Bone Marrow. Blood, 2014, 124, 3380-3380.	1.4	2
42	The Feasibility and Efficacy of Self-help Relaxation Exercise in Symptom Distress in Patients With Adult Acute Leukemia: A Pilot Randomized Controlled Trial. Pain Management Nursing, 2021, 22, 791-797.	0.9	1
43	Macrophage Migration Inhibitory Factor Regulates Multiple Myeloma Bone Marrow Homing. Blood, 2014, 124, 2015-2015.	1.4	1
44	Constitutive Activation of p38 MAPK in Myeloma Cells Contributes to Myeloma-Induced Osteolytic Bone Lesions.. Blood, 2009, 114, 740-740.	1.4	0
45	Targeting DKK1 for the Immunotherapy of B-Cell Lymphomas.. Blood, 2009, 114, 465-465.	1.4	0
46	Expression of B7-H1 in Mantle Cell Lymphoma Leads to Inhibition of T Cell Response to Tumor Cells. Blood, 2011, 118, 2643-2643.	1.4	0
47	Anti-Î²2 Microglobulin Monoclonal Antibodies Overcome Bortezomib-Induced Drug Resistance In Multiple Myeloma By Inhibition Of Autophagy. Blood, 2013, 122, 929-929.	1.4	0
48	SLC2A5 Overexpression in Childhood Philadelphia Chromosome Positive Acute Lymphoblastic Leukaemia. Blood, 2018, 132, 5286-5286.	1.4	0
49	Activated Leukocyte Cell Adhesion Molecule (ALCAM) Regulate Myeloma Cancer Stem Cell Mediated Myelomagenesis and Chemoresistance. Blood, 2018, 132, 3190-3190.	1.4	0