

List of Publications by Year in descending order

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45
papers

2,361
citations

361413
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289244
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docs citations

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times ranked

4629
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymer degradation and in vitro release of a model protein from poly(d,l-lactide-co-glycolide) nano- and microparticles. <i>Journal of Controlled Release</i> , 2003, 92, 173-187.	9.9	446
2	Efficacy of transferrin- α -conjugated paclitaxel- α -loaded nanoparticles in a murine model of prostate cancer. <i>International Journal of Cancer</i> , 2004, 112, 335-340.	5.1	303
3	Core Transcriptional Regulatory Circuit Controlled by the TAL1 Complex in Human T Cell Acute Lymphoblastic Leukemia. <i>Cancer Cell</i> , 2012, 22, 209-221.	16.8	262
4	A Pan-BCL2 Inhibitor Renders Bone-Marrow-Resident Human Leukemia Stem Cells Sensitive to Tyrosine Kinase Inhibition. <i>Cell Stem Cell</i> , 2013, 12, 316-328.	11.1	167
5	Antigenic Profiling of Glioma Cells to Generate Allogeneic Vaccines or Dendritic Cell- α -Based Therapeutics. <i>Clinical Cancer Research</i> , 2007, 13, 566-575.	7.0	146
6	TYK2- α -STAT1- α -BCL2 Pathway Dependence in T-cell Acute Lymphoblastic Leukemia. <i>Cancer Discovery</i> , 2013, 3, 564-577.	9.4	122
7	Inactivation of LEF1 in T-cell acute lymphoblastic leukemia. <i>Blood</i> , 2010, 115, 2845-2851.	1.4	112
8	PLGA nanoparticle-mediated delivery of tumor antigenic peptides elicits effective immune responses. <i>International Journal of Nanomedicine</i> , 2012, 7, 1475.	6.7	100
9	Delivery of a peptide via poly(d,l-lactic-co-glycolic) acid nanoparticles enhances its dendritic cell- α -stimulatory capacity. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2010, 6, 651-661.	3.3	78
10	Hyper-Editing of Cell-Cycle Regulatory and Tumor Suppressor RNA Promotes Malignant Progenitor Propagation. <i>Cancer Cell</i> , 2019, 35, 81-94.e7.	16.8	64
11	CTLA-4 Blockade following Relapse of Malignancy after Allogeneic Stem Cell Transplantation Is Associated with T Cell Activation But Not with Increased Levels of T α Regulatory Cells. <i>Biology of Blood and Marrow Transplantation</i> , 2011, 17, 682-692.	2.0	54
12	Intracellular Delivery of Molecular Cargo Using Cell-Penetrating Peptides and the Combination Strategies. <i>International Journal of Molecular Sciences</i> , 2015, 16, 19518-19536.	4.1	50
13	Dendritic cell activating peptides induce distinct cytokine profiles. <i>International Immunology</i> , 2006, 18, 1563-1573.	4.0	48
14	Enhanced presentation of MHC class Ia, Ib and class II-restricted peptides encapsulated in biodegradable nanoparticles: a promising strategy for tumor immunotherapy. <i>Journal of Translational Medicine</i> , 2011, 9, 34.	4.4	38
15	Circulating tumor cell clusters-associated gene plakoglobin and breast cancer survival. <i>Breast Cancer Research and Treatment</i> , 2015, 151, 491-500.	2.5	33
16	NOTCH1 Signaling Promotes Human T-Cell Acute Lymphoblastic Leukemia Initiating Cell Regeneration in Supportive Niches. <i>PLoS ONE</i> , 2012, 7, e39725.	2.5	31
17	Nanoparticle-mediated p53 gene therapy for tumor inhibition. <i>Drug Delivery and Translational Research</i> , 2011, 1, 43-52.	5.8	27
18	PCSD1, a new patient-derived model of bone metastatic prostate cancer, is castrate-resistant in the bone-niche. <i>Journal of Translational Medicine</i> , 2014, 12, 275.	4.4	25

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19	Inflammation-driven deaminase deregulation fuels human pre-leukemia stem cell evolution. <i>Cell Reports</i> , 2021, 34, 108670.	6.4	22
20	A Novel Approach for Cancer Immunotherapy: Tumor Cells with Anchored Superantigen SEA Generate Effective Antitumor Immunity. <i>Journal of Clinical Immunology</i> , 2004, 24, 294-301.	3.8	20
21	In vitro biological activities of transmembrane superantigen staphylococcal enterotoxin A fusion protein. <i>Cancer Immunology, Immunotherapy</i> , 2004, 53, 118-124.	4.2	20
22	IFN γ enhances cytotoxic efficiency of the cytotoxic T lymphocytes against human glioma cells. <i>International Immunopharmacology</i> , 2017, 47, 159-165.	3.8	20
23	Artificial human antigen-presenting cells are superior to dendritic cells at inducing cytotoxic T α cell responses. <i>Immunology</i> , 2017, 152, 462-471.	4.4	20
24	A PSMA-targeted bispecific antibody for prostate cancer driven by a small-molecule targeting ligand. <i>Science Advances</i> , 2021, 7, .	10.3	20
25	Potent antitumor effect elicited by superantigen-linked tumor cells transduced with heat shock protein 70 gene. <i>Cancer Science</i> , 2004, 95, 160-167.	3.9	17
26	Tumor growth inhibition by mSTEAP peptide nanovaccine inducing augmented CD8 $^{+}$ T cell immune responses. <i>Drug Delivery and Translational Research</i> , 2019, 9, 1095-1105.	5.8	16
27	Combination Targeted Therapy to Impair Self-Renewal Capacity of Human Blast Crisis Leukemia Stem Cells. <i>Blood</i> , 2011, 118, 1693-1693.	1.4	16
28	Factors affecting tumor responders and predictive biomarkers of toxicities in cancer patients treated with immune checkpoint inhibitors. <i>International Immunopharmacology</i> , 2020, 85, 106628.	3.8	14
29	The prognostic value of adhesion molecule CD44v6 in women with primary breast carcinoma: a clinicopathologic study. <i>Clinical Oncology</i> , 2005, 17, 258-263.	1.4	13
30	Epithelial membrane protein 2: a novel biomarker for circulating tumor cell recovery in breast cancer. <i>Clinical and Translational Oncology</i> , 2019, 21, 433-442.	2.4	12
31	Preparation of murine B7.1-glycosylphosphatidylinositol and transmembrane-anchored staphylococcal enterotoxin. <i>Cancer</i> , 2005, 103, 1519-1528.	4.1	7
32	A novel anticancer approach: SEA-anchored tumor cells expressing heat shock protein 70 onto the surface elicit strong anticancer efficacy. <i>Immunology Letters</i> , 2005, 101, 71-80.	2.5	7
33	The prognostic relevance of preoperative transcatheter arterial chemoembolization (TACE) and PCNA/VEGF expression in patients with Wilms's tumour. <i>European Journal of Clinical Investigation</i> , 2008, 38, 931-938.	3.4	7
34	Immunopathological changes, complications, sequelae and immunological memory in COVID-19 patients. <i>Heliyon</i> , 2022, 8, e09302.	3.2	7
35	Metastasis-Associated Protein 1 Is Involved in Angiogenesis after Transarterial Chemoembolization Treatment. <i>BioMed Research International</i> , 2017, 2017, 1-10.	1.9	6
36	Breast Cancer Patients: Who Would Benefit from Neoadjuvant Chemotherapies?. <i>Current Oncology</i> , 2022, 29, 4902-4913.	2.2	5

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37	Intracellular Delivery of Tumor Antigenic Peptides in Biodegradablepolymer Adjuvant for Enhancing Cancer Immunotherapy. Current Medicinal Chemistry, 2014, 21, 2357-2366.	2.4	3
38	BCL2 Splice Isoform Switching Promotes Leukemia Stem Cell Survival and Sensitivity to a Novel Pan BCL2 Inhibitor. Blood, 2011, 118, 2735-2735.	1.4	1
39	TYK2-STAT1 Pathway Positively Regulates BCL2 Gene Expression in T-Cell Acute Lymphoblastic Leukemia. Blood, 2012, 120, 1470-1470.	1.4	1
40	Sabutoclax, a Novel Pan BCL2 Family Inhibitor, Sensitizes Dormant Blast Crisis Chronic Myeloid Leukemia Stem Cells to Dasatinib. Blood, 2012, 120, 3739-3739.	1.4	1
41	Bioluminescent Monitoring of Microenvironmental Effects on Multiple Myeloma Engraftment In a Humanized Mouse Model. Blood, 2010, 116, 1927-1927.	1.4	0
42	Abstract 974: A selective Notch1 mAb targets leukemia progenitor cells in T-ALL. , 2011, , .		0
43	Abstract 1765: Inhibition of Notch signaling by a Notch1 monoclonal antibody induces robust anti-tumor efficacy in T-cell acute lymphoblastic leukemia and breast cancer. , 2011, , .		0
44	Abstract 5217: RNA editing enzyme ADAR1 drives leukemia stem cell differentiation and self-renewal in chronic myeloid leukemia. , 2012, , .		0
45	Abstract 1011: NOTCH1 signaling is essential for leukemia initiating cell self-renewal in T-ALL. , 2012, , .		0