

Limin Zheng

List of Publications by Year in descending order

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123
papers

10,305
citations

29994

54
h-index

35952

97
g-index

123
all docs

123
docs citations

123
times ranked

14068
citing authors

#	ARTICLE	IF	CITATIONS
1	Activated monocytes in peritumoral stroma of hepatocellular carcinoma foster immune privilege and disease progression through PD-L1. <i>Journal of Experimental Medicine</i> , 2009, 206, 1327-1337.	4.2	764
2	Identification of miRNomes in Human Liver and Hepatocellular Carcinoma Reveals miR-199a/b-3p as Therapeutic Target for Hepatocellular Carcinoma. <i>Cancer Cell</i> , 2011, 19, 232-243.	7.7	654
3	Increased intratumoral IL-17-producing cells correlate with poor survival in hepatocellular carcinoma patients. <i>Journal of Hepatology</i> , 2009, 50, 980-989.	1.8	462
4	Peritumoral neutrophils link inflammatory response to disease progression by fostering angiogenesis in hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2011, 54, 948-955.	1.8	410
5	PD-1hi Identifies a Novel Regulatory B-cell Population in Human Hepatoma That Promotes Disease Progression. <i>Cancer Discovery</i> , 2016, 6, 546-559.	7.7	253
6	A serum microRNA classifier for early detection of hepatocellular carcinoma: a multicentre, retrospective, longitudinal biomarker identification study with a nested case-control study. <i>Lancet Oncology</i> , The, 2015, 16, 804-815.	5.1	237
7	Tumor-derived hyaluronan induces formation of immunosuppressive macrophages through transient early activation of monocytes. <i>Blood</i> , 2007, 110, 587-595.	0.6	236
8	Activated monocytes in peritumoral stroma of hepatocellular carcinoma promote expansion of memory T helper 17 cells. <i>Hepatology</i> , 2010, 51, 154-164.	3.6	233
9	Increased intratumoral regulatory T cells are related to intratumoral macrophages and poor prognosis in hepatocellular carcinoma patients. <i>International Journal of Cancer</i> , 2009, 125, 1640-1648.	2.3	224
10	MicroRNA-99a Inhibits Hepatocellular Carcinoma Growth and Correlates with Prognosis of Patients with Hepatocellular Carcinoma. <i>Journal of Biological Chemistry</i> , 2011, 286, 36677-36685.	1.6	218
11	Monocyte/macrophage-elicited natural killer cell dysfunction in hepatocellular carcinoma is mediated by CD48/2B4 interactions. <i>Hepatology</i> , 2013, 57, 1107-1116.	3.6	216
12	High tumor-infiltrating macrophage density predicts poor prognosis in patients with primary hepatocellular carcinoma after resection. <i>Human Pathology</i> , 2009, 40, 381-389.	1.1	191
13	Hepatic RIG-I Predicts Survival and Interferon- γ Therapeutic Response in Hepatocellular Carcinoma. <i>Cancer Cell</i> , 2014, 25, 49-63.	7.7	182
14	Hepatocellular Carcinoma Cell-Secreted Exosomal MicroRNA-210 Promotes Angiogenesis In Vitro and In Vivo. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 11, 243-252.	2.3	178
15	<i>Mycobacterium tuberculosis</i> Promotes Apoptosis in Human Neutrophils by Activating Caspase-3 and Altering Expression of Bax/Bcl-xL Via an Oxygen-Dependent Pathway. <i>Journal of Immunology</i> , 2002, 168, 6358-6365.	0.4	177
16	MicroRNA-155 Regulates Inflammatory Cytokine Production in Tumor-associated Macrophages via Targeting C/EBP β . <i>Cellular and Molecular Immunology</i> , 2009, 6, 343-352.	4.8	176
17	Cathepsin-cleaved Bid promotes apoptosis in human neutrophils via oxidative stress-induced lysosomal membrane permeabilization. <i>Journal of Leukocyte Biology</i> , 2007, 81, 1213-1223.	1.5	166
18	Circulating hematopoietic stem and progenitor cells are myeloid-biased in cancer patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 4221-4226.	3.3	160

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19	A novel vascular pattern promotes metastasis of hepatocellular carcinoma in an epithelialâ€“mesenchymal transitionâ€“independent manner. <i>Hepatology</i> , 2015, 62, 452-465.	3.6	159
20	Tumor-induced myeloid-derived suppressor cells promote tumor progression through oxidative metabolism in human colorectal cancer. <i>Journal of Translational Medicine</i> , 2015, 13, 47.	1.8	149
21	Tim-3 Expression Defines Regulatory T Cells in Human Tumors. <i>PLoS ONE</i> , 2013, 8, e58006.	1.1	148
22	Tumor-Activated Monocytes Promote Expansion of IL-17â€“Producing CD8+ T Cells in Hepatocellular Carcinoma Patients. <i>Journal of Immunology</i> , 2010, 185, 1544-1549.	0.4	143
23	CD103 ⁺ Tumor Infiltrating Lymphocytes Predict a Favorable Prognosis in Urothelial Cell Carcinoma of the Bladder. <i>Journal of Urology</i> , 2015, 194, 556-562.	0.2	142
24	Activated CD69+ T Cells Foster Immune Privilege by Regulating IDO Expression in Tumor-Associated Macrophages. <i>Journal of Immunology</i> , 2012, 188, 1117-1124.	0.4	133
25	Different subsets of tumor infiltrating lymphocytes correlate with NPC progression in different ways. <i>Molecular Cancer</i> , 2010, 9, 4.	7.9	123
26	EZH2 negatively regulates PD-L1 expression in hepatocellular carcinoma. , 2019, 7, 300.		114
27	Pathogen-Induced Apoptotic Neutrophils Express Heat Shock Proteins and Elicit Activation of Human Macrophages. <i>Journal of Immunology</i> , 2004, 173, 6319-6326.	0.4	113
28	Spleen mediates a distinct hematopoietic progenitor response supporting tumor-promoting myelopoiesis. <i>Journal of Clinical Investigation</i> , 2018, 128, 3425-3438.	3.9	111
29	Increased autophagy sustains the survival and pro-tumourigenic effects of neutrophils in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2015, 62, 131-139.	1.8	108
30	Glycolytic activation of peritumoral monocytes fosters immune privilege via the PFKFB3-PD-L1 axis in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2019, 71, 333-343.	1.8	106
31	Association of Intra-tumoral Infiltrating Macrophages and Regulatory T Cells Is an Independent Prognostic Factor in Gastric Cancer after Radical Resection. <i>Annals of Surgical Oncology</i> , 2011, 18, 2585-2593.	0.7	89
32	Transforming growth factor-Î²1-induced epithelialâ€“mesenchymal transition generates ALDH-positive cells with stem cell properties in cholangiocarcinoma. <i>Cancer Letters</i> , 2014, 354, 320-328.	3.2	88
33	CXCR2â€“CXCL1 axis is correlated with neutrophil infiltration and predicts a poor prognosis in hepatocellular carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2015, 34, 129.	3.5	83
34	The local immune landscape determines tumor PD-L1 heterogeneity and sensitivity to therapy. <i>Journal of Clinical Investigation</i> , 2019, 129, 3347-3360.	3.9	82
35	Ca ²⁺ signalling mechanisms of the Î²2 integrin on neutrophils: involvement of phospholipase CÎ²2 and Ins(1,4,5)P3. <i>Biochemical Journal</i> , 1996, 317, 403-409.	1.7	79
36	GLUT1 and ASCT2 as Predictors for Prognosis of Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2016, 11, e0168907.	1.1	79

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37	Plasma Cell Polarization to the Immunoglobulin G Phenotype in Hepatocellular Carcinomas Involves Epigenetic Alterations and Promotes Hepatoma Progression in Mice. <i>Gastroenterology</i> , 2019, 156, 1890-1904.e16.	0.6	79
38	Chemokine (CXCR2 motif) receptor-positive B cells link interleukin-17 inflammation to protumorigenic macrophage polarization in human hepatocellular carcinoma. <i>Hepatology</i> , 2015, 62, 1779-1790.	3.6	78
39	Identification of a novel TGF- β 2-miR-122-fibronectin 1/serum response factor signaling cascade and its implication in hepatic fibrogenesis. <i>Oncotarget</i> , 2015, 6, 12224-12233.	0.8	76
40	Expression patterns of programmed death ligand 1 correlate with different microenvironments and patient prognosis in hepatocellular carcinoma. <i>British Journal of Cancer</i> , 2018, 119, 80-88.	2.9	74
41	Tumor Microenvironment Macrophage Inhibitory Factor Directs the Accumulation of Interleukin-17-producing Tumor-infiltrating Lymphocytes and Predicts Favorable Survival in Nasopharyngeal Carcinoma Patients. <i>Journal of Biological Chemistry</i> , 2012, 287, 35484-35495.	1.6	73
42	Glycolytic activation of monocytes regulates the accumulation and function of neutrophils in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2020, 73, 906-917.	1.8	73
43	Disruption of Epithelial Barrier Integrity by Salmonella enterica Serovar Typhimurium Requires Geranylgeranylated Proteins. <i>Infection and Immunity</i> , 2003, 71, 872-881.	1.0	72
44	Endothelium-coated tumor clusters are associated with poor prognosis and micrometastasis of hepatocellular carcinoma after resection. <i>Cancer</i> , 2011, 117, 4878-4889.	2.0	69
45	p38 Mitogen-activated protein kinase and phosphatidylinositol 3-kinase activities have opposite effects on human neutrophil apoptosis. <i>FASEB Journal</i> , 2002, 16, 1-22.	0.2	68
46	Dendritic cell-elicited B-cell activation fosters immune privilege via IL-10 signals in hepatocellular carcinoma. <i>Nature Communications</i> , 2016, 7, 13453.	5.8	68
47	Mycobacterium tuberculosis-induced apoptotic neutrophils trigger a pro-inflammatory response in macrophages through release of heat shock protein 72, acting in synergy with the bacteria. <i>Microbes and Infection</i> , 2008, 10, 233-240.	1.0	66
48	MicroRNAs miR-125b and miR-100 suppress metastasis of hepatocellular carcinoma by disrupting the formation of vessels that encapsulate tumour clusters. <i>Journal of Pathology</i> , 2016, 240, 450-460.	2.1	66
49	Polarization of Tissue-Resident TFH-Like Cells in Human Hepatoma Bridges Innate Monocyte Inflammation and M2b Macrophage Polarization. <i>Cancer Discovery</i> , 2016, 6, 1182-1195.	7.7	65
50	B7-H1-expressing antigen-presenting cells mediate polarization of protumorigenic Th22 subsets. <i>Journal of Clinical Investigation</i> , 2014, 124, 4657-4667.	3.9	65
51	Tumor-Educated Tolerogenic Dendritic Cells Induce CD3 ζ Down-Regulation and Apoptosis of T Cells through Oxygen-Dependent Pathways. <i>Journal of Immunology</i> , 2008, 181, 3089-3098.	0.4	64
52	Tumor-derived adenosine promotes macrophage proliferation in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2021, 74, 627-637.	1.8	64
53	Mast cells expressing interleukin 17 in the muscularis propria predict a favorable prognosis in esophageal squamous cell carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2013, 62, 1575-1585.	2.0	62
54	Vessels That Encapsulate Tumor Clusters (VETC) Pattern Is a Predictor of Sorafenib Benefit in Patients with Hepatocellular Carcinoma. <i>Hepatology</i> , 2019, 70, 824-839.	3.6	62

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55	Phase I trial of adoptively transferred tumor-infiltrating lymphocyte immunotherapy following concurrent chemoradiotherapy in patients with locoregionally advanced nasopharyngeal carcinoma. <i>OncImmunology</i> , 2015, 4, e976507.	2.1	61
56	CD169 identifies an anti-tumour macrophage subpopulation in human hepatocellular carcinoma. <i>Journal of Pathology</i> , 2016, 239, 231-241.	2.1	59
57	Human Macrophages Promote the Motility and Invasiveness of Osteopontin-Knockdown Tumor Cells. <i>Cancer Research</i> , 2007, 67, 5141-5147.	0.4	58
58	Increased Circulating Th17 Cells after Transarterial Chemoembolization Correlate with Improved Survival in Stage III Hepatocellular Carcinoma: A Prospective Study. <i>PLoS ONE</i> , 2013, 8, e60444.	1.1	58
59	CXCL17 Expression Predicts Poor Prognosis and Correlates with Adverse Immune Infiltration in Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2014, 9, e110064.	1.1	55
60	Uropathogenic <i>Escherichia coli</i> Triggers Oxygen-Dependent Apoptosis in Human Neutrophils through the Cooperative Effect of Type 1 Fimbriae and Lipopolysaccharide. <i>Infection and Immunity</i> , 2004, 72, 4570-4578.	1.0	54
61	Activation of Human Neutrophils by <i>Mycobacterium tuberculosis</i> H37Ra Involves Phospholipase C β 2, Shc Adapter Protein, and p38 Mitogen-Activated Protein Kinase. <i>Journal of Immunology</i> , 2000, 164, 959-965.	0.4	53
62	Peritumoral monocytes induce cancer cell autophagy to facilitate the progression of human hepatocellular carcinoma. <i>Autophagy</i> , 2018, 14, 1335-1346.	4.3	53
63	First-in-class immune-modulating small molecule Icaritin in advanced hepatocellular carcinoma: preliminary results of safety, durable survival and immune biomarkers. <i>BMC Cancer</i> , 2019, 19, 279.	1.1	53
64	Reprogramming immunosuppressive myeloid cells by activated T cells promotes the response to anti-PD-1 therapy in colorectal cancer. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 4.	7.1	51
65	Expression pattern of tumour-associated antigens in hepatocellular carcinoma: association with immune infiltration and disease progression. <i>British Journal of Cancer</i> , 2013, 109, 1031-1039.	2.9	46
66	Distribution, characterization, and induction of CD8 ⁺ regulatory T cells and IL-17-producing CD8 ⁺ T cells in nasopharyngeal carcinoma. <i>Journal of Translational Medicine</i> , 2011, 9, 189.	1.8	43
67	Tumour necrosis factor-alpha potentiates CR3-induced respiratory burst by activating p38 MAP kinase in human neutrophils. <i>Immunology</i> , 2001, 103, 465-472.	2.0	42
68	Myeloid signature reveals immune contexture and predicts the prognosis of hepatocellular carcinoma. <i>Journal of Clinical Investigation</i> , 2020, 130, 4679-4693.	3.9	42
69	Chemotactic Peptide-induced Activation of Ras in Human Neutrophils Is Associated with Inhibition of p120-GAP Activity. <i>Journal of Biological Chemistry</i> , 1997, 272, 23448-23454.	1.6	41
70	An in situ molecular signature to predict early recurrence in hepatitis B virus-related hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2012, 57, 313-321.	1.8	41
71	Distinct patterns and prognostic values of tumor-infiltrating macrophages in hepatocellular carcinoma and gastric cancer. <i>Journal of Translational Medicine</i> , 2017, 15, 37.	1.8	41
72	Generation of Myeloid Cells in Cancer: The Spleen Matters. <i>Frontiers in Immunology</i> , 2020, 11, 1126.	2.2	41

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73	Icaritin-induced immunomodulatory efficacy in advanced hepatitis B virus-related hepatocellular carcinoma: Immunodynamic biomarkers and overall survival. <i>Cancer Science</i> , 2020, 111, 4218-4231.	1.7	40
74	High CD204+ tumor-infiltrating macrophage density predicts a poor prognosis in patients with urothelial cell carcinoma of the bladder. <i>Oncotarget</i> , 2015, 6, 20204-20214.	0.8	40
75	Differential effects of invasion by and phagocytosis of <i>Salmonella typhimurium</i> on apoptosis in human macrophages: potential role of Rho-GTPases and Akt. <i>Journal of Leukocyte Biology</i> , 2003, 74, 620-629.	1.5	38
76	Vascular CXCR4 Expression Promotes Vessel Sprouting and Sensitivity to Sorafenib Treatment in Hepatocellular Carcinoma. <i>Clinical Cancer Research</i> , 2017, 23, 4482-4492.	3.2	38
77	Immunosuppressive Immature Myeloid Cell Generation Is Controlled by Glutamine Metabolism in Human Cancer. <i>Cancer Immunology Research</i> , 2019, 7, 1605-1618.	1.6	38
78	Induction of cell cycle arrest and apoptosis in human nasopharyngeal carcinoma cells by ZD6474, an inhibitor of VEGFR tyrosine kinase with additional activity against EGFR tyrosine kinase. <i>International Journal of Cancer</i> , 2007, 121, 2095-2104.	2.3	37
79	Hepatoma cells inhibit the differentiation and maturation of dendritic cells and increase the production of regulatory T cells. <i>Immunology Letters</i> , 2007, 114, 38-45.	1.1	37
80	Minicircle-IFN β Induces Antiproliferative and Antitumoral Effects in Human Nasopharyngeal Carcinoma. <i>Clinical Cancer Research</i> , 2006, 12, 4702-4713.	3.2	36
81	Dynamic Education of Macrophages in Different Areas of Human Tumors. <i>Cancer Microenvironment</i> , 2012, 5, 195-201.	3.1	36
82	Metabolic profiling study of early and late recurrence of hepatocellular carcinoma based on liquid chromatography-mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 966, 163-170.	1.2	30
83	Carbonic anhydrase XII mediates the survival and prometastatic functions of macrophages in human hepatocellular carcinoma. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	30
84	Activation of Rac2 and Cdc42 on Fc and complement receptor ligation in human neutrophils. <i>Journal of Leukocyte Biology</i> , 2003, 74, 611-619.	1.5	29
85	A supercritical-CO ₂ extract of <i>Ganoderma lucidum</i> spores inhibits cholangiocarcinoma cell migration by reversing the epithelial-mesenchymal transition. <i>Phytomedicine</i> , 2016, 23, 491-497.	2.3	29
86	Monocytes/Macrophages promote vascular CXCR4 expression via the ERK pathway in hepatocellular carcinoma. <i>OncImmunology</i> , 2018, 7, e1408745.	2.1	29
87	Leukotriene D ₄ -induced mobilization of intracellular Ca ²⁺ in epithelial cells is critically dependent on activation of the small GTP-binding protein Rho. <i>Biochemical Journal</i> , 1996, 316, 239-245.	1.7	28
88	Neutrophil extracellular traps induce tumor metastasis through dual effects on cancer and endothelial cells. <i>OncImmunology</i> , 2022, 11, 2052418.	2.1	28
89	Clustering of β 2-Integrins on Human Neutrophils Activates Dual Signaling Pathways to PtdIns 3-Kinase. <i>Experimental Cell Research</i> , 2000, 256, 257-263.	1.2	26
90	Icaritin Induces Anti-tumor Immune Responses in Hepatocellular Carcinoma by Inhibiting Splenic Myeloid-Derived Suppressor Cell Generation. <i>Frontiers in Immunology</i> , 2021, 12, 609295.	2.2	26

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91	MicroRNA-17, 20a Regulates the Proangiogenic Function of Tumor-Associated Macrophages via Targeting Hypoxia-Inducible Factor 2Î±. PLoS ONE, 2013, 8, e77890.	1.1	24
92	MtiBase: a database for decoding microRNA target sites located within CDS and 5â€²UTR regions from CLIP-Seq and expression profile datasets. Database: the Journal of Biological Databases and Curation, 2015, 2015, bav102.	1.4	23
93	Mutual Stabilization between TRIM9 Short Isoform and MKK6 Potentiates p38 Signaling to Synergistically Suppress Glioblastoma Progression. Cell Reports, 2018, 23, 838-851.	2.9	23
94	Dual and opposing roles of the androgen receptor in VETC-dependent and invasion-dependent metastasis of hepatocellular carcinoma. Journal of Hepatology, 2021, 75, 900-911.	1.8	23
95	B cells polarize pathogenic inflammatory T helper subsets through ICOSL-dependent glycolysis. Science Advances, 2020, 6, .	4.7	22
96	Preoperative Levels of Serum Interleukin-6 in Patients with Hepatocellular Carcinoma. Hepato-Gastroenterology, 2011, 58, 1687-93.	0.5	22
97	câ€Met identifies a population of matrix metalloproteinase 9â€producing monocytes in peritumoural stroma of hepatocellular carcinoma. Journal of Pathology, 2015, 237, 319-329.	2.1	21
98	Glutamine Deprivation Promotes the Generation and Mobilization of MDSCs by Enhancing Expression of G-CSF and GM-CSF. Frontiers in Immunology, 2020, 11, 616367.	2.2	19
99	CD103⁺ tumor-infiltrating lymphocytes predict favorable prognosis in patients with esophageal squamous cell carcinoma. Journal of Cancer, 2019, 10, 5234-5243.	1.2	16
100	High S100A9+ cell density predicts a poor prognosis in hepatocellular carcinoma patients after curative resection. Aging, 2021, 13, 16367-16380.	1.4	16
101	Lipid extract from completely sporodermaâ€broken germinating <i>Ganoderma sinensis</i> spores elicits potent antitumor immune responses in human macrophages. Phytotherapy Research, 2009, 23, 844-850.	2.8	15
102	CD169 identifies an activated CD8+T cell subset in regional lymph nodes that predicts favorable prognosis in colorectal cancer patients. Oncoimmunology, 2016, 5, e1177690.	2.1	15
103	Targeting adenosinergic pathway enhances the anti-tumor efficacy of sorafenib in hepatocellular carcinoma. Hepatology International, 2020, 14, 80-95.	1.9	15
104	Retinoic Acid Synthesis Deficiency Fosters the Generation of Polymorphonuclear Myeloid-Derived Suppressor Cells in Colorectal Cancer. Cancer Immunology Research, 2021, 9, 20-33.	1.6	15
105	SCC-112 gene is involved in tumor progression and promotes the cell proliferation in G2/M phase. Journal of Cancer Research and Clinical Oncology, 2008, 134, 453-462.	1.2	14
106	Type I IFNs repolarized a CD169+ macrophage population with anti-tumor potentials in hepatocellular carcinoma. Molecular Therapy, 2022, 30, 632-643.	3.7	13
107	Tumor-infiltrating macrophages express interleukin-25 and predict a favorable prognosis in patients with gastric cancer after radical resection. Oncotarget, 2016, 7, 11083-11093.	0.8	13
108	Phosphate ester hydrolysis catalyzed by a dinuclear cobalt(II) complex equipped with intramolecular Î²-cyclodextrins. Journal of Molecular Catalysis A, 2015, 396, 346-352.	4.8	12

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109	PERK reprograms hematopoietic progenitor cells to direct tumor-promoting myelopoiesis in the spleen. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	12
110	Immune landscape and therapeutic strategies: new insights into PD-L1 in tumors. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 867-887.	2.4	9
111	A multicenter, single arm phase II trial of a small molecule immune-modulator icaritin: Safety, overall survival, immune dynamics, and PD-L1 expression in advanced hepatocellular carcinoma.. <i>Journal of Clinical Oncology</i> , 2018, 36, 4077-4077.	0.8	7
112	Evaluation of the effects of type II radical hysterectomy in the treatment of 960 patients with stage IB—IIB cervical carcinoma: A retrospective study. <i>Journal of Surgical Oncology</i> , 2011, 103, 435-441.	0.8	6
113	Activation of Human Dendritic Cells by Recombinant Modified Vaccinia Virus Ankara Vectors Encoding Survivin and IL-2 Genes<i>In Vitro</i>. <i>Human Gene Therapy</i> , 2010, 21, 98-108.	1.4	5
114	CFTR is a negative regulator of $\gamma\delta$ T cell IFN- γ production and antitumor immunity. <i>Cellular and Molecular Immunology</i> , 2020, 18, 1934-1944.	4.8	5
115	HHLA2 Expression is Associated with Poor Survival in Patients with Hepatocellular Carcinoma. <i>Biologics: Targets and Therapy</i> , 2021, Volume 15, 329-341.	3.0	5
116	C-Reactive Protein Is an Indicator of the Immunosuppressive Microenvironment Fostered by Myeloid Cells in Hepatocellular Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 774823.	1.3	5
117	Proteomics promises a new era of precision cancer medicine. <i>Signal Transduction and Targeted Therapy</i> , 2019, 4, 13.	7.1	4
118	A pilot study of paclitaxel combined with gemcitabine followed by interleukin-2 and granulocyte macrophage colony-stimulating factor for patients with metastatic melanoma. <i>Cancer Biology and Therapy</i> , 2012, 13, 1443-1448.	1.5	3
119	Optimized Intracellular Staining Reveals Heterogeneous Cytokine Production Ability of Murine and Human Hematopoietic Stem and Progenitor Cells. <i>Frontiers in Immunology</i> , 2021, 12, 654094.	2.2	3
120	Extract of <i>Ganoderma sinensis</i> spores induces cell cycle arrest of hepatoma cell via endoplasmic reticulum stress. <i>Pharmaceutical Biology</i> , 2021, 59, 702-712.	1.3	2
121	Abstract CT148: Small molecule immune-modulator icaritin: Safety, durable survival and inflammation-immune biomarkers in advanced hepatocellular carcinoma. , 2019, , .		1
122	Abstract B8: Targeting CXCR4/CXCL12 axis by AMD3100 inhibits ECTC-associated metastasis in hepatocellular carcinoma.. , 2013, , .		0
123	Abstract 1668: Stabilin-1 is expressed on tumor-associated macrophages in breast cancer and supports tumor growth in animal model of breast adenocarcinoma by clearance of SPARC. , 2014, , .		0