

Zihai Li

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

7,940
citations

41323

49
h-index

58549

82
g-index

155
all docs

155
docs citations

155
times ranked

10620
citing authors

#	ARTICLE	IF	CITATIONS
1	Heat Shock Protein-“Peptide Complexes, Reconstituted In Vitro, Elicit Peptide-specific Cytotoxic T Lymphocyte Response and Tumor Immunity. <i>Journal of Experimental Medicine</i> , 1997, 186, 1315-1322.	4.2	526
2	Heat Shock Protein gp96 Is a Master Chaperone for Toll-like Receptors and Is Important in the Innate Function of Macrophages. <i>Immunity</i> , 2007, 26, 215-226.	6.6	408
3	Roles of heat-shock proteins in antigen presentation and cross-presentation. <i>Current Opinion in Immunology</i> , 2002, 14, 45-51.	2.4	276
4	Th17 Cells in Cancer: The Ultimate Identity Crisis. <i>Frontiers in Immunology</i> , 2014, 5, 276.	2.2	257
5	Platelets subvert T cell immunity against cancer via GARP-TGF β ² axis. <i>Science Immunology</i> , 2017, 2, .	5.6	237
6	Targeting inflammasome/IL-1 pathways for cancer immunotherapy. <i>Scientific Reports</i> , 2016, 6, 36107.	1.6	216
7	Combination strategies to maximize the benefits of cancer immunotherapy. <i>Journal of Hematology and Oncology</i> , 2021, 14, 156.	6.9	202
8	Heat-“Shock Proteins. <i>Current Protocols in Immunology</i> , 2003, 58, Appendix 1T.	3.6	171
9	Folding of Toll-like receptors by the HSP90 paralogue gp96 requires a substrate-specific cochaperone. <i>Nature Communications</i> , 2010, 1, 79.	5.8	169
10	Cell surface expression of an endoplasmic reticulum resident heat shock protein gp96 triggers MyD88-dependent systemic autoimmune diseases. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 15824-15829.	3.3	168
11	Unfolded protein response in cancer: the Physician's perspective. <i>Journal of Hematology and Oncology</i> , 2011, 4, 8.	6.9	152
12	Cell Surface Targeting of Heat Shock Protein gp96 Induces Dendritic Cell Maturation and Antitumor Immunity. <i>Journal of Immunology</i> , 2001, 167, 6731-6735.	0.4	151
13	Next-generation immuno-oncology agents: current momentum shifts in cancer immunotherapy. <i>Journal of Hematology and Oncology</i> , 2020, 13, 29.	6.9	146
14	Is CD47 an innate immune checkpoint for tumor evasion?. <i>Journal of Hematology and Oncology</i> , 2017, 10, 12.	6.9	139
15	PRMT5 Is Required for Lymphomagenesis Triggered by Multiple Oncogenic Drivers. <i>Cancer Discovery</i> , 2015, 5, 288-303.	7.7	127
16	Neutrophil-“-lymphocyte ratio and overall survival in all sites of head and neck squamous cell carcinoma. <i>Head and Neck</i> , 2016, 38, E1068-74.	0.9	115
17	Endoplasmic reticulum HSP90b1 (gp96, grp94) optimizes B-cell function via chaperoning integrin and TLR but not immunoglobulin. <i>Blood</i> , 2008, 112, 1223-1230.	0.6	111
18	gp96, an endoplasmic reticulum master chaperone for integrins and Toll-like receptors, selectively regulates early T and B lymphopoiesis. <i>Blood</i> , 2010, 115, 2380-2390.	0.6	109

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19	Vaccination with poly(IC:LC) and peptide-pulsed autologous dendritic cells in patients with pancreatic cancer. <i>Journal of Hematology and Oncology</i> , 2017, 10, 82.	6.9	105
20	Essential roles of grp94 in gut homeostasis via chaperoning canonical Wnt pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6877-6882.	3.3	101
21	Combination of Imatinib Mesylate with Autologous Leukocyte-Derived Heat Shock Protein and Chronic Myelogenous Leukemia. <i>Clinical Cancer Research</i> , 2005, 11, 4460-4468.	3.2	100
22	Recent updates in cancer immunotherapy: a comprehensive review and perspective of the 2018 China Cancer Immunotherapy Workshop in Beijing. <i>Journal of Hematology and Oncology</i> , 2018, 11, 142.	6.9	95
23	Roles of heat shock protein gp96 in the ER quality control: redundant or unique function?. <i>Molecules and Cells</i> , 2005, 20, 173-82.	1.0	92
24	The Molecular Chaperone gp96/GRP94 Interacts with Toll-like Receptors and Integrins via Its C-terminal Hydrophobic Domain. <i>Journal of Biological Chemistry</i> , 2012, 287, 6735-6742.	1.6	89
25	Low-Dose IFN γ Induces Tumor Cell Stemness in Tumor Microenvironment of Non-Small Cell Lung Cancer. <i>Cancer Research</i> , 2019, 79, 3737-3748.	0.4	89
26	Clients and Oncogenic Roles of Molecular Chaperone gp96/grp94. <i>Current Topics in Medicinal Chemistry</i> , 2016, 16, 2765-2778.	1.0	87
27	IL-2 and Beyond in Cancer Immunotherapy. <i>Journal of Interferon and Cytokine Research</i> , 2018, 38, 45-68.	0.5	83
28	PD-1, PD-L1 (B7-H1) and Tumor-Site Immune Modulation Therapy: The Historical Perspective. <i>Journal of Hematology and Oncology</i> , 2017, 10, 34.	6.9	82
29	Vaccination with Human Pluripotent Stem Cells Generates a Broad Spectrum of Immunological and Clinical Responses Against Colon Cancer. <i>Stem Cells</i> , 2009, 27, 3103-3111.	1.4	76
30	Surface Expression of TGF β 2 Docking Receptor GARP Promotes Oncogenesis and Immune Tolerance in Breast Cancer. <i>Cancer Research</i> , 2016, 76, 7106-7117.	0.4	76
31	Thrombin contributes to cancer immune evasion via proteolysis of platelet-bound GARP to activate LTGF- β 2. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	76
32	GP96 is a GARP chaperone and controls regulatory T cell functions. <i>Journal of Clinical Investigation</i> , 2015, 125, 859-869.	3.9	76
33	Transforming growth factor- β 2 in regulatory T cell biology. <i>Science Immunology</i> , 2022, 7, eabi4613.	5.6	76
34	Androgen conspires with the CD8 ⁺ T cell exhaustion program and contributes to sex bias in cancer. <i>Science Immunology</i> , 2022, 7, .	5.6	74
35	Molecular Profiling of Multiple Human Cancers Defines an Inflammatory Cancer-Associated Molecular Pattern and Uncovers KPNA2 as a Uniform Poor Prognostic Cancer Marker. <i>PLoS ONE</i> , 2013, 8, e57911.	1.1	70
36	Deletion of muscle GRP94 impairs both muscle and body growth by inhibiting local IGF production. <i>FASEB Journal</i> , 2012, 26, 3691-3702.	0.2	69

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37	Immunoregulatory functions and the therapeutic implications of GARP-TGF- β 2 in inflammation and cancer. <i>Journal of Hematology and Oncology</i> , 2018, 11, 24.	6.9	69
38	Fueling Cancer Immunotherapy With Common Gamma Chain Cytokines. <i>Frontiers in Immunology</i> , 2019, 10, 263.	2.2	69
39	Molecular Chaperone gp96 Is a Novel Therapeutic Target of Multiple Myeloma. <i>Clinical Cancer Research</i> , 2013, 19, 6242-6251.	3.2	64
40	Endoplasmic reticulum heat shock protein gp96 maintains liver homeostasis and promotes hepatocellular carcinogenesis. <i>Journal of Hepatology</i> , 2015, 62, 879-888.	1.8	63
41	The Emerging Roles of Endoplasmic Reticulum Stress in Balancing Immunity and Tolerance in Health and Diseases: Mechanisms and Opportunities. <i>Frontiers in Immunology</i> , 2019, 10, 3154.	2.2	61
42	COVID-19 mRNA booster vaccines elicit strong protection against SARS-CoV-2 Omicron variant in patients with cancer. <i>Cancer Cell</i> , 2022, 40, 117-119.	7.7	61
43	Heat-shock protein gp96/grp94 is an essential chaperone for the platelet glycoprotein Ib-IX-V complex. <i>Blood</i> , 2011, 117, 7136-7144.	0.6	60
44	Lower circulating platelet counts and antiplatelet therapy independently predict better outcomes in patients with head and neck squamous cell carcinoma. <i>Journal of Hematology and Oncology</i> , 2014, 7, 65.	6.9	59
45	GRP94/gp96 in Cancer. <i>Advances in Cancer Research</i> , 2016, 129, 165-190.	1.9	59
46	Cell surface expression of heat shock protein gp96 enhances cross-presentation of cellular antigens and the generation of tumor-specific T cell memory. <i>Cancer Immunity</i> , 2003, 3, 1.	3.2	57
47	Ovarian cancer immunotherapy: opportunities, progresses and challenges. <i>Journal of Hematology and Oncology</i> , 2010, 3, 7.	6.9	56
48	Immune Chaperone gp96 Drives the Contributions of Macrophages to Inflammatory Colon Tumorigenesis. <i>Cancer Research</i> , 2014, 74, 446-459.	0.4	56
49	Endoplasmic reticulum stress in hepatic steatosis and inflammatory bowel diseases. <i>Frontiers in Genetics</i> , 2014, 5, 242.	1.1	54
50	Structure-Activity Relationship in a Purine-Scaffold Compound Series with Selectivity for the Endoplasmic Reticulum Hsp90 Paralog Grp94. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 3922-3943.	2.9	50
51	IL-2R β mediates temporal regulation of IL-2 signaling and enhances immunotherapy. <i>Science Translational Medicine</i> , 2015, 7, 311ra170.	5.8	49
52	Structural and Functional Analysis of GRP94 in the Closed State Reveals an Essential Role for the Pre-N Domain and a Potential Client-Binding Site. <i>Cell Reports</i> , 2017, 20, 2800-2809.	2.9	48
53	TLR4 Hyperresponsiveness via Cell Surface Expression of Heat Shock Protein gp96 Potentiates Suppressive Function of Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 178, 3219-3225.	0.4	47
54	Hedgehog-induced PD-L1 on tumor-associated macrophages is critical for suppression of tumor-infiltrating CD8+ T cell function. <i>JCI Insight</i> , 2021, 6, .	2.3	47

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55	GARP Dampens Cancer Immunity by Sustaining Function and Accumulation of Regulatory T Cells in the Colon. <i>Cancer Research</i> , 2019, 79, 1178-1190.	0.4	46
56	Membrane-organizing protein moesin controls Treg differentiation and antitumor immunity via TGF- β signaling. <i>Journal of Clinical Investigation</i> , 2017, 127, 1321-1337.	3.9	46
57	An integrated view of the roles and mechanisms of heat shock protein GP96-peptide complex in eliciting immune response. <i>Frontiers in Bioscience - Landmark</i> , 2002, 7, d731-751.	3.0	43
58	CNPY2 is a key initiator of the PERK-CHOP pathway of the unfolded protein response. <i>Nature Structural and Molecular Biology</i> , 2017, 24, 834-839.	3.6	42
59	The anti-myeloma activity of a novel purine scaffold HSP90 inhibitor PU-H71 is via inhibition of both HSP90A and HSP90B1. <i>Journal of Hematology and Oncology</i> , 2010, 3, 40.	6.9	41
60	Heat-shock proteins in infection-mediated inflammation-induced tumorigenesis. <i>Journal of Hematology and Oncology</i> , 2009, 2, 5.	6.9	39
61	Nonblocking Monoclonal Antibody Targeting Soluble MIC Revamps Endogenous Innate and Adaptive Antitumor Responses and Eliminates Primary and Metastatic Tumors. <i>Clinical Cancer Research</i> , 2015, 21, 4819-4830.	3.2	39
62	Systemic translocation of <i>Staphylococcus</i> drives autoantibody production in HIV disease. <i>Microbiome</i> , 2019, 7, 25.	4.9	39
63	B lymphocytes confer immune tolerance via cell surface GARP-TGF- β complex. <i>JCI Insight</i> , 2018, 3, .	2.3	39
64	Pancreatic cancer cells render tumor-associated macrophages metabolically reprogrammed by a GARP and DNA methylation-mediated mechanism. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 366.	7.1	37
65	<i>Drosophila</i> Glycoprotein 93 Is an Ortholog of Mammalian Heat Shock Protein gp96 (grp94). <i>Tj ETQq1 1 0.784314 rgBT /Overl</i> <i>Journal of Immunology</i> , 2009, 183, 5121-5128.	0.4	36
66	Aberrant high expression of immunoglobulin G in epithelial stem/progenitor-like cells contributes to tumor initiation and metastasis. <i>Oncotarget</i> , 2015, 6, 40081-40094.	0.8	36
67	HSPPC-96: a personalised cancer vaccine. <i>Expert Opinion on Biological Therapy</i> , 2001, 1, 539-547.	1.4	35
68	Modulation of Endoplasmic Reticulum Stress Controls CD4+ T-cell Activation and Antitumor Function. <i>Cancer Immunology Research</i> , 2017, 5, 666-675.	1.6	35
69	β -catenin and PI3K inhibition expands precursor Th17 cells with heightened stemness and antitumor activity. <i>JCI Insight</i> , 2017, 2, .	2.3	35
70	β 7 Helix Region of β 1 Domain Is Crucial for Integrin Binding to Endoplasmic Reticulum Chaperone gp96. <i>Journal of Biological Chemistry</i> , 2013, 288, 18243-18248.	1.6	33
71	Fact or fiction - identifying the elusive multiple myeloma stem cell. <i>Journal of Hematology and Oncology</i> , 2013, 6, 91.	6.9	32
72	RNA binding protein PCBP1 is an intracellular immune checkpoint for shaping T cell responses in cancer immunity. <i>Science Advances</i> , 2020, 6, eaaz3865.	4.7	32

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73	Molecular Stressors Engender Protein Connectivity Dysfunction through Aberrant N-Glycosylation of a Chaperone. <i>Cell Reports</i> , 2020, 31, 107840.	2.9	32
74	Impaired neutralizing antibody response to COVID-19 mRNA vaccines in cancer patients. <i>Cell and Bioscience</i> , 2021, 11, 197.	2.1	32
75	Essential roles of IL-12 and dendritic cells but not IL-23 and macrophages in lupus-like diseases initiated by cell surface HSP gp96. <i>European Journal of Immunology</i> , 2007, 37, 706-715.	1.6	30
76	Treatment with soluble CD24 attenuates COVID-19-associated systemic immunopathology. <i>Journal of Hematology and Oncology</i> , 2022, 15, 5.	6.9	30
77	To affinity and beyond: Harnessing the T Cell receptor for cancer immunotherapy. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 3313-3321.	1.4	29
78	Cutting Edge: Targeting Thrombocytes to Rewire Anticancer Immunity in the Tumor Microenvironment and Potentiate Efficacy of PD-1 Blockade. <i>Journal of Immunology</i> , 2019, 203, 1105-1110.	0.4	29
79	The forgotten tale of immunoglobulin allotypes in cancer risk and treatment. <i>Experimental Hematology and Oncology</i> , 2013, 2, 6.	2.0	28
80	Antibody-mediated neutralization of soluble MIC significantly enhances CTLA4 blockade therapy. <i>Science Advances</i> , 2017, 3, e1602133.	4.7	27
81	The role of biomarkers in personalized immunotherapy. <i>Biomarker Research</i> , 2022, 10, 32.	2.8	27
82	Innate Immune Responses to Highly Pathogenic Coronaviruses and Other Significant Respiratory Viral Infections. <i>Frontiers in Immunology</i> , 2020, 11, 1979.	2.2	25
83	Sex Differences in Monocyte Activation in Systemic Lupus Erythematosus (SLE). <i>PLoS ONE</i> , 2014, 9, e114589.	1.1	25
84	Translational landscape of glioblastoma immunotherapy for physicians: guiding clinical practice with basic scientific evidence. <i>Journal of Hematology and Oncology</i> , 2022, 15, .	6.9	23
85	Cancer immunotherapy: are we there yet?. <i>Experimental Hematology and Oncology</i> , 2013, 2, 33.	2.0	22
86	Efficacy and safety of CD24Fc in hospitalised patients with COVID-19: a randomised, double-blind, placebo-controlled, phase 3 study. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 611-621.	4.6	22
87	Humoral immune responses to <i>Streptococcus pneumoniae</i> in the setting of HIV-1 infection. <i>Vaccine</i> , 2015, 33, 4430-4436.	1.7	21
88	Endoplasmic reticulum chaperone gp96 in macrophages is essential for protective immunity during Gram-negative pneumonia. <i>Journal of Pathology</i> , 2016, 238, 74-84.	2.1	21
89	GRP94 Is an Essential Regulator of Pancreatic β -Cell Development, Mass, and Function in Male Mice. <i>Endocrinology</i> , 2018, 159, 1062-1073.	1.4	21
90	Type 2 dendritic cells mediate control of cytotoxic T cell resistant tumors. <i>JCI Insight</i> , 2021, 6, .	2.3	21

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91	Gut homeostasis and regulatory T cell induction depend on molecular chaperone gp96 in CD11c+ cells. <i>Scientific Reports</i> , 2017, 7, 2171.	1.6	20
92	Platelet count correlates with stage and predicts survival in melanoma. <i>Platelets</i> , 2019, 30, 1042-1046.	1.1	20
93	Moesin, an Ezrin/Radixin/Moesin Family Member, Regulates Hepatic Fibrosis. <i>Hepatology</i> , 2020, 72, 1073-1084.	3.6	20
94	Mapping the Interactome of a Major Mammalian Endoplasmic Reticulum Heat Shock Protein 90. <i>PLoS ONE</i> , 2017, 12, e0169260.	1.1	20
95	Glycoprotein A repetitions predominant (GARP) positively regulates transforming growth factor (TGF) β 3 and is essential for mouse palatogenesis. <i>Journal of Biological Chemistry</i> , 2017, 292, 18091-18097.	1.6	19
96	In vitro reconstitution of heat shock protein-peptide complexes for generating peptide-specific vaccines against cancers and infectious diseases. <i>Methods</i> , 2004, 32, 25-28.	1.9	18
97	Differential immune signatures in the tumor microenvironment are associated with colon cancer racial disparities. <i>Cancer Medicine</i> , 2021, 10, 1805-1814.	1.3	17
98	Interaction of Toll-Like Receptors with the Molecular Chaperone Gp96 Is Essential for Its Activation of Cytotoxic T Lymphocyte Response. <i>PLoS ONE</i> , 2016, 11, e0155202.	1.1	16
99	IL6 Fuels Durable Memory for Th17 Cell-Mediated Responses to Tumors. <i>Cancer Research</i> , 2020, 80, 3920-3932.	0.4	16
100	Deletion of CD24 Impairs Development of Heat Shock Protein gp96-Driven Autoimmune Disease through Expansion of Myeloid-Derived Suppressor Cells. <i>Journal of Immunology</i> , 2014, 192, 5679-5686.	0.4	15
101	Characterization of the Grp94/OS-9 Chaperone-Lectin Complex. <i>Journal of Molecular Biology</i> , 2014, 426, 3590-3605.	2.0	15
102	Essential role of the molecular chaperone gp96 in regulating melanogenesis. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 82-89.	1.5	14
103	Plasmacytoid Dendritic Cells Mediate Synergistic Effects of HIV and Lipopolysaccharide on CD27 ⁺ IgD ⁺ Memory B Cell Apoptosis. <i>Journal of Virology</i> , 2014, 88, 11430-11441.	1.5	14
104	Key differences in B cell activation patterns and immune correlates among treated HIV-infected patients versus healthy controls following influenza vaccination. <i>Vaccine</i> , 2016, 34, 1945-1955.	1.7	13
105	Sex Differences in Using Systemic Inflammatory Markers to Prognosticate Patients with Head and Neck Squamous Cell Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1176-1185.	1.1	13
106	Preoperative platelet counts and postoperative outcomes in cancer surgery: a multicenter, retrospective cohort study. <i>Platelets</i> , 2020, 31, 79-87.	1.1	13
107	Platelet and hemoglobin count at diagnosis are associated with survival in African American and Caucasian patients with colorectal cancer. <i>Cancer Epidemiology</i> , 2020, 67, 101746.	0.8	13
108	GRP94 regulates M1 macrophage polarization and insulin resistance. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 318, E1004-E1013.	1.8	13

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109	Definition of a multiple myeloma progenitor population in mice driven by enforced expression of XBP1s. <i>JCI Insight</i> , 2019, 4, .	2.3	13
110	Rigorous Plasma Microbiome Analysis Method Enables Disease Association Discovery in Clinic. <i>Frontiers in Microbiology</i> , 2020, 11, 613268.	1.5	12
111	Immune checkpoint inhibitor-related thrombocytopenia: incidence, risk factors and effect on survival. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 1157-1165.	2.0	12
112	Targeting Metabolic Pathways of Myeloid Cells Improves Cancer Immunotherapy. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 747863.	1.8	12
113	CD24 blunts oral squamous cancer development and dampens the functional expansion of myeloid-derived suppressor cells. <i>Oncolmmunology</i> , 2016, 5, e1226719.	2.1	11
114	Exploring the Functional Complementation between Grp94 and Hsp90. <i>PLoS ONE</i> , 2016, 11, e0166271.	1.1	10
115	The Role of Platelets in Tumor Growth, Metastasis, and Immune Evasion. , 2019, , 547-561.		10
116	Myeloid Endoplasmic Reticulum Resident Chaperone GP96 Facilitates Inflammation and Steatosis in Alcoholâ€Associated Liver Disease. <i>Hepatology Communications</i> , 2021, 5, 1165-1182.	2.0	10
117	Murine but Not Human Basophil Undergoes Cell-Specific Proteolysis of a Major Endoplasmic Reticulum Chaperone. <i>PLoS ONE</i> , 2012, 7, e39442.	1.1	10
118	Sex-biased adaptive immune regulation in cancer development and therapy. <i>IScience</i> , 2022, 25, 104717.	1.9	10
119	Molecular regulation of macrophages in unleashing cancer-related inflammation. <i>Oncolmmunology</i> , 2014, 3, e27659.	2.1	9
120	Drosophila canopy b is a cochaperone of glycoprotein 93. <i>Journal of Biological Chemistry</i> , 2017, 292, 6657-6666.	1.6	9
121	Postdiagnosis aspirin use and overall survival in patients with melanoma. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 949-956.e1.	0.6	9
122	Endoplasmic reticulum heat shock protein gp96/grp94 is a proâ€oncogenic chaperone, not a tumor suppressor. <i>Hepatology</i> , 2015, 61, 1766-1767.	3.6	8
123	Extracellular gp96 is a crucial mediator for driving immune hyperactivation and liver damage. <i>Scientific Reports</i> , 2020, 10, 12596.	1.6	8
124	Autocrine transforming growth factor Î²1 in regulatory T cell biologyâ€gone but not missed. <i>Immunity</i> , 2021, 54, 395-396.	6.6	8
125	Publish, not perish: Introducing Experimental Hematology & Oncology. <i>Experimental Hematology and Oncology</i> , 2012, 1, 1.	2.0	7
126	Murine Th17 cells utilize IL-2 receptor gamma chain cytokines but are resistant to cytokine withdrawal-induced apoptosis. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 737-751.	2.0	7

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127	In vivo and in situ programming of tumor immunity by combining oncolytics and PD-1 immune checkpoint blockade. <i>Experimental Hematology and Oncology</i> , 2017, 6, 15.	2.0	7
128	Development of molecular and pharmacological switches for chimeric antigen receptor T cells. <i>Experimental Hematology and Oncology</i> , 2019, 8, 27.	2.0	7
129	Regulation of dendritic cell function improves survival in experimental sepsis through immune chaperone. <i>Innate Immunity</i> , 2019, 25, 235-243.	1.1	7
130	Canopy Homolog 2 contributes to liver oncogenesis by promoting unfolded protein response-dependent destabilization of tumor protein P53. <i>Hepatology</i> , 2022, 76, 1587-1601.	3.6	7
131	Sex differences in bladder cancer: emerging data and call to action. <i>Nature Reviews Urology</i> , 2022, 19, 447-449.	1.9	7
132	GP96: safeguarding Treg. <i>Oncotarget</i> , 2015, 6, 19936-19937.	0.8	6
133	Concomitant Medication Effects on Immune Checkpoint Inhibitor Efficacy and Toxicity. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	6
134	Sex as a predictor of response to cancer immunotherapy. <i>Lancet Oncology</i> , The, 2018, 19, e379.	5.1	5
135	Summary of the 2019 Blood and Marrow Transplant Clinical Trials Network Myeloma Intergroup Workshop on Minimal Residual Disease and Immune Profiling. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, e247-e255.	2.0	5
136	Pharmacological Regulation of Tumor Hypoxia in Model Murine Tumors and Spontaneous Canine Tumors. <i>Cancers</i> , 2021, 13, 1696.	1.7	5
137	IL-27 Induces CCL5 Production by T Lymphocytes, Which Contributes to Antitumor Activity. <i>Journal of Immunology</i> , 2022, , j2100885.	0.4	5
138	Mechanism of Sex Differences in Bladder Cancer: Evident and Elusive Sex-biasing Factors. <i>Bladder Cancer</i> , 2022, 8, 241-254.	0.2	5
139	Converting Tumoral PD-L1 into a 4-1BB Agonist for Safer and More Effective Cancer Immunotherapy. <i>Cancer Discovery</i> , 2022, 12, 1184-1186.	7.7	4
140	Cell therapy must be regulated as medicine. <i>Experimental Hematology and Oncology</i> , 2015, 5, 26.	2.0	3
141	Harnessing the IL-7/IL-7R α axis to improve tumor immunotherapy. <i>Oncolimmunology</i> , 2016, 5, e1122865.	2.1	3
142	IRIS-FGM: an integrative single-cell RNA-Seq interpretation system for functional gene module analysis. <i>Bioinformatics</i> , 2021, 37, 3045-3047.	1.8	3
143	Molecular Chaperones as Inducers of Tumour Immunity. , 2005, , 300-318.		2
144	Truncation of TGF- β 2 docking receptor GARP is linked to human disease. <i>European Journal of Human Genetics</i> , 2019, 27, 1157-1158.	1.4	2

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145	Pass quantity, focus on quality. <i>Journal of Hematology and Oncology</i> , 2015, 8, 27.	6.9	1
146	Roles, Mechanisms, and Opportunities of Heat Shock Protein gp96/grp94 in Infections and Inflammation-Associated Malignancies. , 2018, , 123-140.		0
147	Immune checkpoint inhibitor-related thrombocytopenia: Incidence, risk factors, and effect on overall survival.. <i>Journal of Clinical Oncology</i> , 2021, 39, e14549-e14549.	0.8	0
148	Microbial TLR Agonists and Humoral Immunopathogenesis in HIV Disease. <i>Epidemiology (Sunnyvale,)</i> Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.3	0
149	A feasibility and safety study of vaccination with Poly-ICLC and peptide-pulsed dendritic cells in patients with advanced pancreatic adenocarcinoma.. <i>Journal of Clinical Oncology</i> , 2016, 34, e14579-e14579.	0.8	0
150	Changes of plasma GARP-LTGF ²¹ complex during chemoradiotherapy may predict survival in non-small cell lung cancer (NSCLC).. <i>Journal of Clinical Oncology</i> , 2020, 38, e21042-e21042.	0.8	0