

Qi-Jing Li

List of Publications by Year in descending order

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Version: 2024-02-01

96
papers

8,747
citations

66343

42
h-index

45317

90
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96
all docs

96
docs citations

96
times ranked

14325
citing authors

#	ARTICLE	IF	CITATIONS
1	Cancer-cell-derived GABA promotes β -catenin-mediated tumour growth and immunosuppression. <i>Nature Cell Biology</i> , 2022, 24, 230-241.	10.3	84
2	IFI16-STING-NF- κ B signaling controls exogenous mitochondrion-induced endothelial activation. <i>American Journal of Transplantation</i> , 2022, 22, 1578-1592.	4.7	3
3	Tumor-induced erythroid precursor-differentiated myeloid cells mediate immunosuppression and curtail anti-PD-1/PD-L1 treatment efficacy. <i>Cancer Cell</i> , 2022, 40, 674-693.e7.	16.8	41
4	Conversion of effector CD4+ T cells to a CD8+ MHC II-recognizing lineage. <i>Cellular and Molecular Immunology</i> , 2021, 18, 150-161.	10.5	12
5	A conjoined universal helper epitope can unveil antitumor effects of a neoantigen vaccine targeting an MHC class I-restricted neopeptide. <i>Npj Vaccines</i> , 2021, 6, 12.	6.0	8
6	Resident memory T β cells in tumor-distant tissues fortify against metastasis formation. <i>Cell Reports</i> , 2021, 35, 109118.	6.4	17
7	The Landscape of Cell and Gene Therapies for Solid Tumors. <i>Cancer Cell</i> , 2021, 39, 7-8.	16.8	18
8	Peripheral eosinophil counts predict efficacy of anti-CD19 CAR-T cell therapy against B-lineage non-Hodgkin lymphoma. <i>Theranostics</i> , 2021, 11, 4699-4709.	10.0	7
9	TCR repertoire characteristics predict clinical response to adoptive CTL therapy against nasopharyngeal carcinoma. <i>Oncolmmunology</i> , 2021, 10, 1955545.	4.6	6
10	Radiation-induced eosinophils improve cytotoxic T lymphocyte recruitment and response to immunotherapy. <i>Science Advances</i> , 2021, 7, .	10.3	37
11	CD98-induced CD147 signaling stabilizes the Foxp3 protein to maintain tissue homeostasis. <i>Cellular and Molecular Immunology</i> , 2021, 18, 2618-2631.	10.5	6
12	Synthesis and Biological Evaluation of Subglutinol Analogs for Immunomodulatory Agents. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 283-294.	6.4	7
13	VisTCR: An Interactive Software for T Cell Repertoire Sequencing Data Analysis. <i>Frontiers in Genetics</i> , 2020, 11, 771.	2.3	7
14	A mosaic analysis system with Cre or Tomato expression in the mouse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 28212-28220.	7.1	3
15	Potential lung attack and lethality generated by EpCAM-specific CAR-T cells in immunocompetent mouse models. <i>Oncolmmunology</i> , 2020, 9, 1806009.	4.6	22
16	T cell receptor repertoire as a prognosis marker for heat shock protein peptide complex-96 vaccine trial against newly diagnosed glioblastoma. <i>Oncolmmunology</i> , 2020, 9, 1749476.	4.6	22
17	HLA class II-Restricted CD8+ T cells in HIV-1 Virus Controllers. <i>Scientific Reports</i> , 2019, 9, 10165.	3.3	7
18	TCR repertoire and CDR3 motif analyses depict the role of β T cells in Ankylosing spondylitis. <i>EBioMedicine</i> , 2019, 47, 414-426.	6.1	32

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19	Targeting EZH2 histone methyltransferase activity alleviates experimental intestinal inflammation. <i>Nature Communications</i> , 2019, 10, 2427.	12.8	96
20	Putative biomarkers for predicting tumor sample purity based on gene expression data. <i>BMC Genomics</i> , 2019, 20, 1021.	2.8	17
21	Microrna-191 Regulates T-Cell Clonal Expansion during Graft-Versus-Host Disease. <i>Blood</i> , 2019, 134, 4433-4433.	1.4	0
22	In Vivo Expansion and Antitumor Activity of Coinfused CD28- and 4-1BB-Engineered CAR-T Cells in Patients with B Cell Leukemia. <i>Molecular Therapy</i> , 2018, 26, 976-985.	8.2	64
23	Local mutational diversity drives intratumoral immune heterogeneity in non-small cell lung cancer. <i>Nature Communications</i> , 2018, 9, 5361.	12.8	294
24	CD27 stimulation unveils the efficacy of linked class I/II peptide vaccines in poorly immunogenic tumors by orchestrating a coordinated CD4/CD8 T cell response. <i>Onc Immunology</i> , 2018, 7, e1502904.	4.6	11
25	Late-stage tumors induce anemia and immunosuppressive extramedullary erythroid progenitor cells. <i>Nature Medicine</i> , 2018, 24, 1536-1544.	30.7	112
26	Synthetic lethality between HER2 and transaldolase in intrinsically resistant HER2-positive breast cancers. <i>Nature Communications</i> , 2018, 9, 4274.	12.8	25
27	p53 initiates the secretory phenotype during the establishment of cellular senescence. <i>EMBO Reports</i> , 2018, 19, .	4.5	44
28	Control of Intestinal Inflammation, Colitis-Associated Tumorigenesis, and Macrophage Polarization by Fibrinogen-Like Protein 2. <i>Frontiers in Immunology</i> , 2018, 9, 87.	4.8	30
29	Remission observed from a phase 1 clinical study of CAR-T therapy with safety switch targeting BCMA for patients with relapsed/refractory multiple myeloma. <i>Journal of Clinical Oncology</i> , 2018, 36, 8020-8020.	1.6	8
30	Durable clinical responses observed from non-Hodgkin lymphoma patients treated with autologous CAR-T cells targeting CD19. <i>Journal of Clinical Oncology</i> , 2018, 36, 3045-3045.	1.6	1
31	Abstract 2255: Using tumor sample gene expression data to infer tumor purity levels with stochastic gradient boosting machines. , 2018, , .		1
32	UHRF1 is required for basal stem cell proliferation in response to airway injury. <i>Cell Discovery</i> , 2017, 3, 17019.	6.7	27
33	Collaboration between Distinct Rab Small GTPase Trafficking Circuits Mediates Bacterial Clearance from the Bladder Epithelium. <i>Cell Host and Microbe</i> , 2017, 22, 330-342.e4.	11.0	22
34	Blocking C5aR signaling promotes the anti-tumor efficacy of PD-1/PD-L1 blockade. <i>Onc Immunology</i> , 2017, 6, e1349587.	4.6	56
35	IMST-44. LYMPHOPENIA ENHANCES THE EFFICACY OF CAR T CELLS DELIVERED LOCO-REGIONALLY IN THE BRAIN FOR THE TREATMENT OF GLIOBLASTOMA. <i>Neuro-Oncology</i> , 2016, 18, vi96-vi96.	1.2	0
36	Unexpected positive control of NF- κ B and miR-155 by DGK α and β ensures effector and memory CD8+ T cell differentiation. <i>Oncotarget</i> , 2016, 7, 33744-33764.	1.8	25

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37	Interleukin-2 reverses CD8+ T cell exhaustion in clinical malignant pleural effusion of lung cancer. <i>Clinical and Experimental Immunology</i> , 2016, 186, 106-114.	2.6	26
38	Glimpse of natural selection of long-lived T-cell clones in healthy life. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 9858-9863.	7.1	19
39	The MicroRNA miR-191 Supports T Cell Survival Following Common \hat{I}^3 Chain Signaling. <i>Journal of Biological Chemistry</i> , 2016, 291, 23532-23544.	3.4	26
40	An interferon- \hat{I}^2 -resistant and NLRP3 inflammasome-independent subtype of EAE with neuronal damage. <i>Nature Neuroscience</i> , 2016, 19, 1599-1609.	14.8	70
41	The tumor microenvironment disarms CD8 ⁺ T lymphocyte function via a miR-26a-EZH2 axis. <i>Oncolmmunology</i> , 2016, 5, e1245267.	4.6	15
42	Analysis of the Rab GTPase Interactome in Dendritic Cells Reveals Anti-microbial Functions of the Rab32 Complex in Bacterial Containment. <i>Immunity</i> , 2016, 44, 422-437.	14.3	42
43	Inflammation-Dependent IL18 Signaling Restricts Hepatocellular Carcinoma Growth by Enhancing the Accumulation and Activity of Tumor-Infiltrating Lymphocytes. <i>Cancer Research</i> , 2016, 76, 2394-2405.	0.9	40
44	MicroRNA-23a Curbs Necrosis during Early T Cell Activation by Enforcing Intracellular Reactive Oxygen Species Equilibrium. <i>Immunity</i> , 2016, 44, 568-581.	14.3	47
45	MiR-215 Is Induced Post-transcriptionally via HIF-Drosha Complex and Mediates Glioma-Initiating Cell Adaptation to Hypoxia by Targeting KDM1B. <i>Cancer Cell</i> , 2016, 29, 49-60.	16.8	95
46	MiR-148a functions to suppress metastasis and serves as a prognostic indicator in triple-negative breast cancer. <i>Oncotarget</i> , 2016, 7, 20381-20394.	1.8	52
47	Regulation of T cell function by microRNA-720. <i>Scientific Reports</i> , 2015, 5, 12159.	3.3	20
48	MicroRNA-17-92 controls T-cell responses in graft-versus-host disease and leukemia relapse in mice. <i>Blood</i> , 2015, 126, 1314-1323.	1.4	58
49	Association of CD8+ T lymphocyte repertoire spreading with the severity of DRESS syndrome. <i>Scientific Reports</i> , 2015, 5, 9913.	3.3	27
50	Targeting the Wnt-Regulatory Protein CTNNBIP1 by microRNA-214 Enhances the Stemness and Self-Renewal of Cancer Stem-Like Cells in Lung Adenocarcinomas. <i>Stem Cells</i> , 2015, 33, 3423-3436.	3.2	35
51	MicroRNA-31 negatively regulates peripherally derived regulatory T-cell generation by repressing retinoic acid-inducible protein 3. <i>Nature Communications</i> , 2015, 6, 7639.	12.8	76
52	Diversity index of mucosal resident T lymphocyte repertoire predicts clinical prognosis in gastric cancer. <i>Oncolmmunology</i> , 2015, 4, e1001230.	4.6	57
53	miR-23a blockade enhances adoptive T cell transfer therapy by preserving immune-competence in the tumor microenvironment. <i>Oncolmmunology</i> , 2015, 4, e990803.	4.6	11
54	microRNA-214 promotes epithelial-mesenchymal transition and metastasis in lung adenocarcinoma by targeting the suppressor-of-fused protein (Sufu). <i>Oncotarget</i> , 2015, 6, 38705-38718.	1.8	44

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55	Rindopepimut: a promising immunotherapeutic for the treatment of glioblastoma multiforme. <i>Immunotherapy</i> , 2014, 6, 679-690.	2.0	88
56	MeCP2 Reinforces STAT3 Signaling and the Generation of Effector CD4 ⁺ T Cells by Promoting miR-124-Mediated Suppression of SOCS5. <i>Science Signaling</i> , 2014, 7, ra25.	3.6	55
57	miR-33a promotes glioma-initiating cell self-renewal via PKA and NOTCH pathways. <i>Journal of Clinical Investigation</i> , 2014, 124, 4489-4502.	8.2	76
58	miR-17-92 Cluster Targets Phosphatase and Tensin Homology and Ikaros Family Zinc Finger 4 to Promote TH17-mediated Inflammation. <i>Journal of Biological Chemistry</i> , 2014, 289, 12446-12456.	3.4	128
59	MeCP2 enforces Foxp3 expression to promote regulatory T cells'™ resilience to inflammation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2807-16.	7.1	53
60	Biological Evaluation of Subglutinin A As a Novel Immunosuppressive Agent for Inflammation Intervention. <i>ACS Medicinal Chemistry Letters</i> , 2014, 5, 485-490.	2.8	23
61	Targeting miR-23a in CD8 ⁺ cytotoxic T lymphocytes prevents tumor-dependent immunosuppression. <i>Journal of Clinical Investigation</i> , 2014, 124, 5352-5367.	8.2	102
62	Abstract 3536: Roles of miR-215 and regulatory mechanisms for its biogenesis in response to hypoxia in glioblastoma stem cells. , 2014, , .		0
63	Microrna-17-92 Cluster: Novel Target for Controlling Gvhd While Preserving GVL Effect. <i>Blood</i> , 2014, 124, 845-845.	1.4	1
64	A Single Peptide-Major Histocompatibility Complex Ligand Triggers Digital Cytokine Secretion in CD4 ⁺ T Cells. <i>Immunity</i> , 2013, 39, 846-857.	14.3	317
65	miR-126 and miR-126* repress recruitment of mesenchymal stem cells and inflammatory monocytes to inhibit breast cancer metastasis. <i>Nature Cell Biology</i> , 2013, 15, 284-294.	10.3	312
66	miR-17-92: a polycistronic oncomir with pleiotropic functions. <i>Immunological Reviews</i> , 2013, 253, 158-166.	6.0	128
67	Transcriptomic Analysis of Peripheral Blood Mononuclear Cells in Rapid Progressors in Early HIV Infection Identifies a Signature Closely Correlated with Disease Progression. <i>Clinical Chemistry</i> , 2013, 59, 1175-1186.	3.2	42
68	Tracking Proliferative History in Lymphocyte Development with Cre-Mediated Sister Chromatid Recombination. <i>PLoS Genetics</i> , 2013, 9, e1003887.	3.5	7
69	T Cell Receptor (TCR) and Transforming Growth Factor β^2 (TGF- β^2) Signaling Converge on DNA (Cytosine-5)-methyltransferase to Control forkhead box protein 3 (foxp3) Locus Methylation and Inducible Regulatory T Cell Differentiation. <i>Journal of Biological Chemistry</i> , 2013, 288, 19127-19139.	3.4	48
70	Plasma microRNA signature as a noninvasive biomarker for acute graft-versus-host disease. <i>Blood</i> , 2013, 122, 3365-3375.	1.4	122
71	Role of LAT in the Granule-Mediated Cytotoxicity of CD8 T Cells. <i>Molecular and Cellular Biology</i> , 2012, 32, 2674-2684.	2.3	21
72	The Epstein-Barr Virus (EBV)-Induced Tumor Suppressor MicroRNA MiR-34a Is Growth Promoting in EBV-Infected B Cells. <i>Journal of Virology</i> , 2012, 86, 6889-6898.	3.4	81

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73	Distinct CD4 ⁺ helper T cells involved in primary and secondary responses to infection. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9511-9516.	7.1	63
74	Transcriptional Regulator Id2 Is Required for the CD4 T Cell Immune Response in the Development of Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2012, 189, 1400-1405.	0.8	28
75	TGF- β -miR-34a-CCL22 Signaling-Induced Treg Cell Recruitment Promotes Venous Metastases of HBV-Positive Hepatocellular Carcinoma. Cancer Cell, 2012, 22, 291-303.	16.8	466
76	Photocrosslinkable pMHC monomers stain T cells specifically and cause ligand-bound TCRs to be 'preferentially' transported to the cSMAC. Nature Immunology, 2012, 13, 674-680.	14.5	44
77	Cellular and molecular mechanisms of pomegranate juice-induced anti-metastatic effect on prostate cancer cells. Integrative Biology (United Kingdom), 2011, 3, 742-754.	1.3	60
78	Molecular dissection of the miR-17-92 cluster's critical dual roles in promoting Th1 responses and preventing inducible Treg differentiation. Blood, 2011, 118, 5487-5497.	1.4	270
79	microRNAs at the regulatory frontier: an investigation into how microRNAs impact the development and effector functions of CD4 T cells. Immunologic Research, 2011, 49, 87-96.	2.9	18
80	Autophagy Regulates Endoplasmic Reticulum Homeostasis and Calcium Mobilization in T Lymphocytes. Journal of Immunology, 2011, 186, 1564-1574.	0.8	197
81	The Class III Kinase Vps34 Promotes T Lymphocyte Survival through Regulating IL-7R α Surface Expression. Journal of Immunology, 2011, 187, 5051-5061.	0.8	78
82	Functional Development of the T Cell Receptor for Antigen. Progress in Molecular Biology and Translational Science, 2010, 92, 65-100.	1.7	10
83	An endogenous positively selecting peptide enhances mature T cell responses and becomes an autoantigen in the absence of microRNA miR-181a. Nature Immunology, 2009, 10, 1162-1169.	14.5	235
84	The Transcriptional Repressor Bcl-6 Directs T Follicular Helper Cell Lineage Commitment. Immunity, 2009, 31, 457-468.	14.3	1,041
85	miR-19 is a key oncogenic component of miR-17-92. Genes and Development, 2009, 23, 2839-2849.	5.9	540
86	The importance of Src homology 2 domain-containing leukocyte phosphoprotein of 76 kilodaltons sterile-1 motif domain in thymic selection and T-cell activation. Blood, 2009, 114, 74-84.	1.4	11
87	miR-181a Is an Intrinsic Modulator of T Cell Sensitivity and Selection. Cell, 2007, 129, 147-161.	28.9	1,088
88	Spatial and Temporal Dynamics of T Cell Receptor Signaling with a Photoactivatable Agonist. Immunity, 2007, 27, 76-88.	14.3	218
89	T Cells as a Self-Referential, Sensory Organ. Annual Review of Immunology, 2007, 25, 681-695.	21.8	141
90	Agonist/endogenous peptide-MHC heterodimers drive T cell activation and sensitivity. Nature, 2005, 434, 238-243.	27.8	313

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91	cXCR1 is a receptor for cIL-8 (9E3/cCAF) and its N- and C-terminal peptides and is also activated by hIL-8 (CXCL8). <i>Journal of Leukocyte Biology</i> , 2005, 77, 421-431.	3.3	6
92	N- and C-terminal peptides of hIL-8/CXCL8 are ligands for hCXCR1 and hCXCR2. <i>FASEB Journal</i> , 2004, 18, 776-778.	0.5	13
93	CD4 enhances T cell sensitivity to antigen by coordinating Lck accumulation at the immunological synapse. <i>Nature Immunology</i> , 2004, 5, 791-799.	14.5	228
94	MAP kinase phosphorylation-dependent activation of Elk-1 leads to activation of the co-activator p300. <i>EMBO Journal</i> , 2003, 22, 281-291.	7.8	143
95	Collaboration Between Two Distinct Rab Small GTPase Trafficking Circuits to Mediate Bacterial Clearance from the Bladder Epithelium. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
96	Resident Memory T Cells in Tumor-Distant Tissues Fortify Against Metastasis Formation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0