

# Chong Li

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

2,274  
citations

257429  
24  
h-index

233409  
45  
g-index

48  
all docs

48  
docs citations

48  
times ranked

4100  
citing authors

#	ARTICLE	IF	CITATIONS
1	5-hydroxytryptamine produced by enteric serotonergic neurons initiates colorectal cancer stem cell self-renewal and tumorigenesis. <i>Neuron</i> , 2022, 110, 2268-2282.e4.	8.1	26
2	Propofol Inhibits the Proliferation, Migration, and Stem-like Properties of Bladder Cancer Mainly by Suppressing the Hedgehog Pathway. <i>Cell Transplantation</i> , 2021, 30, 096368972098511.	2.5	9
3	Performance of a Point of Care Test for Detecting IgM and IgG Antibodies Against SARS-CoV-2 and Seroprevalence in Blood Donors and Health Care Workers in Panama. <i>Frontiers in Medicine</i> , 2021, 8, 616106.	2.6	14
4	Frontiers in Bladder Cancer Genomic Research. <i>Frontiers in Oncology</i> , 2021, 11, 670729.	2.8	11
5	Exploring the efficacy of tumor electric field therapy against glioblastoma: An <i>in vivo</i> and <i>in vitro</i> study. <i>CNS Neuroscience and Therapeutics</i> , 2021, 27, 1587-1604.	3.9	21
6	Mutations of predict response to neoadjuvant chemotherapy in muscle-invasive bladder cancer. <i>Journal of Clinical and Translational Research</i> , 2021, 7, 386-413.	0.3	1
7	Evaluation of a tumor electric field treatment system in a rat model of glioma. <i>CNS Neuroscience and Therapeutics</i> , 2020, 26, 1168-1177.	3.9	14
8	Chaetocin Abrogates the Self-Renewal of Bladder Cancer Stem Cells via the Suppression of the KMT1A-GATA3-STAT3 Circuit. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 424.	3.7	12
9	EM2D9, A monoclonal antibody against integrin $\alpha 5 \beta 1$ , has potent antitumor activity on endometrial cancer <i>in vitro</i> and <i>in vivo</i> . <i>Cancer Letters</i> , 2020, 483, 66-74.	7.2	5
10	Aberrantly glycosylated integrin $\alpha 3 \beta 1$ is a unique urinary biomarker for the diagnosis of bladder cancer. <i>Aging</i> , 2020, 12, 10844-10862.	3.1	5
11	The $\mu$ -opioid receptor (MOR) promotes tumor initiation in hepatocellular carcinoma. <i>Cancer Letters</i> , 2019, 453, 1-9.	7.2	35
12	IL-13 secreted by ILC2s promotes the self-renewal of intestinal stem cells through circular RNA circPan3. <i>Nature Immunology</i> , 2019, 20, 183-194.	14.5	150
13	A Circular RNA Protects Dormant Hematopoietic Stem Cells from DNA Sensor cGAS-Mediated Exhaustion. <i>Immunity</i> , 2018, 48, 688-701.e7.	14.3	205
14	Klf4 glutamylation is required for cell reprogramming and early embryonic development in mice. <i>Nature Communications</i> , 2018, 9, 1261.	12.8	39
15	Porcine enterocyte protein Btln5 negatively regulates NF-kappa B pathway by interfering p65 nuclear translocation. <i>Gene</i> , 2018, 646, 47-55.	2.2	6
16	Diverse modes of clonal evolution in HBV-related hepatocellular carcinoma revealed by single-cell genome sequencing. <i>Cell Research</i> , 2018, 28, 359-373.	12.0	106
17	A novel monoclonal antibody $\alpha$ KMP1 has potential antitumor activity of bladder cancer by blocking $\alpha$ CD44 <i>in vivo</i> and <i>in vitro</i> . <i>Cancer Medicine</i> , 2018, 7, 2064-2077.	2.8	17
18	LncGata6 maintains stemness of intestinal stem cells and promotes intestinal tumorigenesis. <i>Nature Cell Biology</i> , 2018, 20, 1134-1144.	10.3	101

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19	Somatic FGFR3 Mutations Distinguish a Subgroup of Muscle-Invasive Bladder Cancers with Response to Neoadjuvant Chemotherapy. <i>EBioMedicine</i> , 2018, 35, 198-203.	6.1	33
20	Single-cell Sequencing Reveals Variants in ARID1A, GPRC5A and MLL2 Driving Self-renewal of Human Bladder Cancer Stem Cells. <i>European Urology</i> , 2017, 71, 8-12.	1.9	108
21	The KMT1A-GATA3-STAT3 Circuit Is a Novel Self-Renewal Signaling of Human Bladder Cancer Stem Cells. <i>Clinical Cancer Research</i> , 2017, 23, 6673-6685.	7.0	49
22	Reply from Authors re: Xue-Ru Wu. Attention to Detail by Single-cell sequencing. <i>Eur Urol</i> 2017;71:13â€“4. <i>European Urology</i> , 2017, 71, 15-16.	1.9	1
23	CD54-NOTCH1 axis controls tumor initiation and cancer stem cell functions in human prostate cancer. <i>Theranostics</i> , 2017, 7, 67-80.	10.0	31
24	Bladder cancer stem cells: clonal origin and therapeutic perspectives. <i>Oncotarget</i> , 2017, 8, 66668-66679.	1.8	72
25	BCMab1-Ra, a novel immunotoxin that BCMab1 antibody coupled to Ricin A chain, can eliminate bladder tumor. <i>Oncotarget</i> , 2017, 8, 46704-46705.	1.8	11
26	Gene expression profiling and construction of a putative gene regulatory network of bladder cancer tumor-initiating cells. <i>Oncotarget</i> , 2017, 8, 111271-111280.	1.8	0
27	An epigenetic biomarker combination of PCDH17 and POU4F2 detects bladder cancer accurately by methylation analyses of urine sediment DNA in Han Chinese. <i>Oncotarget</i> , 2016, 7, 2754-2764.	1.8	53
28	Infiltrating mast cells increase prostate cancer chemotherapy and radiotherapy resistances <i>via</i> modulation of p38/p53/p21 and ATM signals. <i>Oncotarget</i> , 2016, 7, 1341-1353.	1.8	43
29	Natural Killer-like B Cells Prime Innate Lymphocytes against Microbial Infection. <i>Immunity</i> , 2016, 45, 131-144.	14.3	34
30	A novel hedgehog inhibitor iG2 suppresses tumorigenesis by impairing self-renewal in human bladder cancer. <i>Cancer Medicine</i> , 2016, 5, 2579-2586.	2.8	11
31	Protective role of magnesium isoglycyrrhizinate in non-alcoholic fatty liver disease and the associated molecular mechanisms. <i>International Journal of Molecular Medicine</i> , 2016, 38, 275-282.	4.0	34
32	Androgen receptor (AR) signaling promotes RCC progression via increased endothelial cell proliferation and recruitment by modulating AKTâ€™â€™NF-Î‘Bâ€™â€™CXCL5 signaling. <i>Scientific Reports</i> , 2016, 6, 37085.	3.3	29
33	GALNT1-Mediated Glycosylation and Activation of Sonic Hedgehog Signaling Maintains the Self-Renewal and Tumor-Initiating Capacity of Bladder Cancer Stem Cells. <i>Cancer Research</i> , 2016, 76, 1273-1283.	0.9	66
34	Novel variants in <i>MLL</i> confer to bladder cancer recurrence identified by whole-exome sequencing. <i>Oncotarget</i> , 2016, 7, 2629-2645.	1.8	25
35	Circular RNA cAGBL3 as an epithelial-mesenchymal transition trigger of liver cancer.. <i>Journal of Clinical Oncology</i> , 2016, 34, e23245-e23245.	1.6	0
36	Hepatocyte-Specific Arid1a Deficiency Initiates Mouse Steatohepatitis and Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2015, 10, e0143042.	2.5	32

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37	The Endoplasmic Reticulum Adaptor Protein ERAdP Initiates NK Cell Activation via the Ubc13-Mediated NF- $\kappa$ B Pathway. <i>Journal of Immunology</i> , 2015, 194, 1292-1303.	0.8	10
38	The Long Noncoding RNA IncTCF7 Promotes Self-Renewal of Human Liver Cancer Stem Cells through Activation of Wnt Signaling. <i>Cell Stem Cell</i> , 2015, 16, 413-425.	11.1	529
39	The C228T mutation of TERT promoter frequently occurs in bladder cancer stem cells and contributes to tumorigenesis of bladder cancer. <i>Oncotarget</i> , 2015, 6, 19542-19551.	1.8	43
40	Homeobox B7 promotes the osteogenic differentiation potential of mesenchymal stem cells by activating RUNX2 and transcript of BSP. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 10459-70.	1.3	19
41	Diagnostic value of urinary microRNAs as non-invasive biomarkers for bladder cancer: a meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 15432-40.	1.3	8
42	Telomerase Reverse Transcriptase Gene Promoter Mutations Help Discern the Origin of Urogenital Tumors: A Genomic and Molecular Study. <i>European Urology</i> , 2014, 65, 274-277.	1.9	88
43	Cytosolic carboxypeptidase CCP6 is required for megakaryopoiesis by modulating Mad2 polyglutamylation. <i>Journal of Experimental Medicine</i> , 2014, 211, 2439-2454.	8.5	32
44	BCMab1, A Monoclonal Antibody against Aberrantly Glycosylated Integrin $\alpha 3 \beta 1$ , Has Potent Antitumor Activity of Bladder Cancer <i>In Vivo</i> . <i>Clinical Cancer Research</i> , 2014, 20, 4001-4013.	7.0	42
45	Interferon-stimulated Gene 15 (ISG15) is a trigger for tumorigenesis and metastasis of hepatocellular carcinoma. <i>Oncotarget</i> , 2014, 5, 8429-8441.	1.8	73
46	Structure of an excitatory insect-specific toxin with an analgesic effect on mammals from the scorpion <i>Buthus martensii</i> Karsch. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2005, 61, 14-21.	2.5	11
47	Expression, Renaturation and Functional Analysis of an Excitatory Insect-Specific Toxin from Scorpion <i>Buthus martensii</i> Karsch. <i>Protein and Peptide Letters</i> , 2005, 12, 635-638.	0.9	10