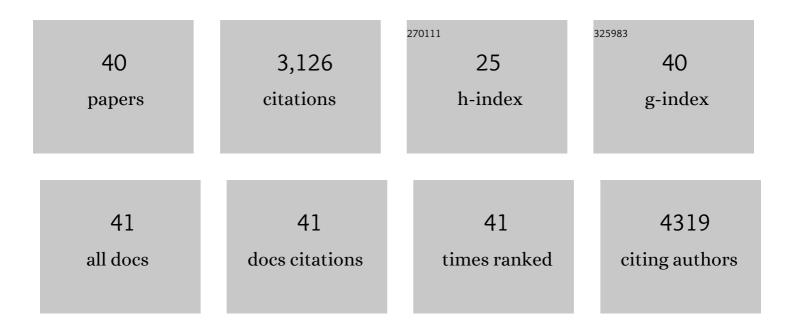
## Pingping Zhu

List of Publications by Year in descending order

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Рімеріме 7нц

#	Article	IF	CITATIONS
1	rtcisE2F promotes the self-renewal and metastasis of liver tumor-initiating cells via N6-methyladenosine-dependent E2F3/E2F6 mRNA stability. Science China Life Sciences, 2022, 65, 1840-1854.	2.3	12
2	<i>circREEP3</i> Drives Colorectal Cancer Progression via Activation of FKBP10 Transcription and Restriction of Antitumor Immunity. Advanced Science, 2022, 9, e2105160.	5.6	16
3	Gut microbiota drives macrophage-dependent self-renewal of intestinal stem cells via niche enteric serotonergic neurons. Cell Research, 2022, 32, 555-569.	5.7	26
4	PRC1 and RACGAP1 are Diagnostic Biomarkers of Early HCC and PRC1 Drives Self-Renewal of Liver Cancer Stem Cells. Frontiers in Cell and Developmental Biology, 2022, 10, 864051.	1.8	6
5	5-hydroxytryptamine produced by enteric serotonergic neurons initiates colorectal cancer stem cell self-renewal and tumorigenesis. Neuron, 2022, 110, 2268-2282.e4.	3.8	26
6	Intelligent Biomimetic Nanoplatform for Systemic Treatment of Metastatic Triple-Negative Breast Cancer <i>via</i> Enhanced EGFR-Targeted Therapy and Immunotherapy. ACS Applied Materials & Interfaces, 2022, 14, 23152-23163.	4.0	12
7	Circular RNA circZbtb20 maintains ILC3 homeostasis and function via Alkbh5-dependent m6A demethylation of Nr4a1 mRNA. Cellular and Molecular Immunology, 2021, 18, 1412-1424.	4.8	33
8	Identification of cis-HOX-HOXC10 axis as a therapeutic target for colorectal tumor-initiating cells without APC mutations. Cell Reports, 2021, 36, 109431.	2.9	11
9	Circular RNA cia-MAF drives self-renewal and metastasis of liver tumor-initiating cells via transcription factor MAFF. Journal of Clinical Investigation, 2021, 131, .	3.9	27
10	Identification of HLA-A2-Restricted Mutant Epitopes from Neoantigens of Esophageal Squamous Cell Carcinoma. Vaccines, 2021, 9, 1118.	2.1	2
11	Screening and predicted value of potential biomarkers for breast cancer using bioinformatics analysis. Scientific Reports, 2021, 11, 20799.	1.6	29
12	An inducible circular RNA circKcnt2 inhibits ILC3 activation to facilitate colitis resolution. Nature Communications, 2020, 11, 4076.	5.8	52
13	The chromatin remodeler <scp>SRCAP</scp> promotes selfâ€renewal of intestinal stem cells. EMBO Journal, 2020, 39, e103786.	3.5	10
14	LncRNA HAND2â€AS1 promotes liver cancer stem cell selfâ€renewal via BMP signaling. EMBO Journal, 2019, 38, e101110.	3.5	117
15	Yeats4 drives ILC lineage commitment via activation of <i>Lmo4</i> transcription. Journal of Experimental Medicine, 2019, 216, 2653-2668.	4.2	14
16	The long non-coding RNA LncHDAC2 drives the self-renewal of liver cancer stem cells via activation of Hedgehog signaling. Journal of Hepatology, 2019, 70, 918-929.	1.8	93
17	IL-13 secreted by ILC2s promotes the self-renewal of intestinal stem cells through circular RNA circPan3. Nature Immunology, 2019, 20, 183-194.	7.0	150
18	Klf4 glutamylation is required for cell reprogramming and early embryonic development in mice. Nature Communications, 2018, 9, 1261.	5.8	39

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19	Long noncoding RNA lncHand2 promotes liver repopulation via c-Met signaling. Journal of Hepatology, 2018, 69, 861-872.	1.8	32
20	The long noncoding RNA IncZic2 drives the self-renewal of liver tumor–initiating cells via the protein kinase C substrates MARCKS and MARCKSL1. Journal of Biological Chemistry, 2018, 293, 7982-7992.	1.6	36
21	<i>LncKdm2b</i> controls selfâ€renewal of embryonic stem cells via activating expression of transcription factor <i>Zbtb3</i> . EMBO Journal, 2018, 37, .	3.5	75
22	LncFZD6 initiates Wnt $\hat{l}^2$ -catenin and liver TIC self-renewal through BRG1-mediated FZD6 transcriptional activation. Oncogene, 2018, 37, 3098-3112.	2.6	59
23	Cancer stem cells and tumorigenesis. Biophysics Reports, 2018, 4, 178-188.	0.2	75
24	LncGata6 maintains stemness of intestinal stem cells and promotes intestinal tumorigenesis. Nature Cell Biology, 2018, 20, 1134-1144.	4.6	101
25	LncTIC1 interacts with β-catenin to drive liver TIC self-renewal and liver tumorigenesis. Cancer Letters, 2018, 430, 88-96.	3.2	25
26	Long noncoding RNA lncKdm2b is required for ILC3 maintenance by initiation of Zfp292 expression. Nature Immunology, 2017, 18, 499-508.	7.0	174
27	Mesenchymal Stem Cells Promote Hepatocarcinogenesis via IncRNA–MUF Interaction with ANXA2 and miR-34a. Cancer Research, 2017, 77, 6704-6716.	0.4	193
28	IL-7Rα glutamylation and activation of transcription factor Sall3 promote group 3 ILC development. Nature Communications, 2017, 8, 231.	5.8	31
29	Suppression of SRCAP chromatin remodelling complex and restriction of lymphoid lineage commitment by Pcid2. Nature Communications, 2017, 8, 1518.	5.8	27
30	LncBRM initiates YAP1 signalling activation to drive self-renewal of liver cancer stem cells. Nature Communications, 2016, 7, 13608.	5.8	239
31	FoxO1-mediated autophagy is required for NK cell development and innate immunity. Nature Communications, 2016, 7, 11023.	5.8	141
32	lnc-β-Catm elicits EZH2-dependent β-catenin stabilization and sustains liver CSC self-renewal. Nature Structural and Molecular Biology, 2016, 23, 631-639.	3.6	208
33	Enhanced Sensitivity of Cancer Stem Cells to Chemotherapy Using Functionalized Mesoporous Silica Nanoparticles. Molecular Pharmaceutics, 2016, 13, 2749-2759.	2.3	30
34	The Endoplasmic Reticulum Adaptor Protein ERAdP Initiates NK Cell Activation via the Ubc13-Mediated NF-κB Pathway. Journal of Immunology, 2015, 194, 1292-1303.	0.4	10
35	C8orf4 negatively regulates self-renewal of liver cancer stem cells via suppression of NOTCH2 signalling. Nature Communications, 2015, 6, 7122.	5.8	112
36	Sox2 functions as a sequence-specific DNA sensor in neutrophils to initiate innate immunity against microbial infection. Nature Immunology, 2015, 16, 366-375.	7.0	79

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37	The Long Noncoding RNA IncTCF7 Promotes Self-Renewal of Human Liver Cancer Stem Cells through Activation of Wnt Signaling. Cell Stem Cell, 2015, 16, 413-425.	5.2	529
38	ZIC2-dependent OCT4 activation drives self-renewal of human liver cancer stem cells. Journal of Clinical Investigation, 2015, 125, 3795-3808.	3.9	127
39	RNF2 is recruited by WASH to ubiquitinate AMBRA1 leading to downregulation of autophagy. Cell Research, 2014, 24, 943-958.	5.7	93
40	WASH is required for the differentiation commitment of hematopoietic stem cells in a c-Myc–dependent manner. Journal of Experimental Medicine, 2014, 211, 2119-2134.	4.2	55