

Luo Li

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

225
citations

1163117

8
h-index

1058476

14
g-index

21
all docs

21
docs citations

21
times ranked

372
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of cross-reactive CD8+ T cell receptors with high functional avidity to a SARS-CoV-2 immunodominant epitope and its natural mutant variants. <i>Genes and Diseases</i> , 2022, 9, 216-229.	3.4	28
2	Long noncoding RNA HOTAIR regulates the invasion and metastasis of prostate cancer by targeting hepaCAM. <i>British Journal of Cancer</i> , 2021, 124, 247-258.	6.4	22
3	Systematic Evaluation for the Influences of the SOX17/Notch Receptor Family Members on Reversing Enzalutamide Resistance in Castration-Resistant Prostate Cancer Cells. <i>Frontiers in Oncology</i> , 2021, 11, 607291.	2.8	6
4	A Rapid and Efficient Screening System for Neutralizing Antibodies and Its Application for SARS-CoV-2. <i>Frontiers in Immunology</i> , 2021, 12, 653189.	4.8	20
5	p38 inhibition enhances TCR-T cell function and antagonizes the immunosuppressive activity of TGF- β 2. <i>International Immunopharmacology</i> , 2021, 98, 107848.	3.8	5
6	Identification of the metabolic signatures of prostate cancer by mass spectrometry-based plasma and urine metabolomics analysis. <i>Prostate</i> , 2021, 81, 1320-1328.	2.3	10
7	Potent SARS-CoV-2 neutralizing antibodies with protective efficacy against newly emerged mutational variants. <i>Nature Communications</i> , 2021, 12, 6304.	12.8	42
8	T Cell Immunity Evaluation and Immunodominant Epitope T Cell Receptor Identification of Severe Acute Respiratory Syndrome Coronavirus 2 Spike Glycoprotein in COVID-19 Convalescent Patients. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 696662.	3.7	5
9	A Highly Conserved Peptide Vaccine Candidate Activates Both Humoral and Cellular Immunity Against SARS-CoV-2 Variant Strains. <i>Frontiers in Immunology</i> , 2021, 12, 789905.	4.8	7
10	PLC γ regulates metabolism and metastasis signaling via HIF-1 α /MEK/ERK pathway in prostate cancer. <i>Journal of Cellular Physiology</i> , 2020, 235, 8546-8557.	4.1	6
11	Inhibitor 9 Combined With Androgen Deprivation Therapy or Chemotherapy Delays the Malignant Behavior of Castration-Resistant Prostate Cancer Through K-Ras/PLC γ /PKC γ Signaling Pathway. <i>Frontiers in Oncology</i> , 2020, 10, 75.	2.8	1
12	PLC γ knockdown enhances the radiosensitivity of castration-resistant prostate cancer via the AR/PARP1/DNA-PKcs axis. <i>Oncology Reports</i> , 2020, 43, 1397-1412.	2.6	1
13	PLC γ regulates prostate cancer mitochondrial oxidative metabolism and migration via upregulation of Twist1. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 337.	8.6	18
14	PLC γ knockdown overcomes drug resistance to androgen receptor antagonist in castration-resistant prostate cancer by suppressing the wnt3a/ β -catenin pathway. <i>Journal of Cellular Physiology</i> , 2019, 234, 15472-15486.	4.1	6
15	Simvastatin delays castration-resistant prostate cancer metastasis and androgen receptor antagonist resistance by regulating the expression of caveolin-1. <i>International Journal of Oncology</i> , 2019, 54, 2054-2068.	3.3	11
16	Combination of phospholipase C γ knockdown with GANT61 sensitizes castration-resistant prostate cancer cells to enzalutamide by suppressing the androgen receptor signaling pathway. <i>Oncology Reports</i> , 2019, 41, 2689-2702.	2.6	10
17	HepaCAM Regulates Warburg Effect of Renal Cell Carcinoma via HIF-1 α /NF- κ B Signaling Pathway. <i>Urology</i> , 2019, 127, 61-67.	1.0	6
18	Phospholipase C (PLC) γ Promotes Androgen Receptor Antagonist Resistance via the Bone Morphogenetic Protein (BMP)-6/SMAD Axis in a Castration-Resistant Prostate Cancer Cell Line. <i>Medical Science Monitor</i> , 2019, 25, 4438-4449.	1.1	6

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19	HepaCAM inhibits the malignant behavior of castration-resistant prostate cancer cells by downregulating Notch signaling and PF-3084014 (a β -secretase inhibitor) partly reverses the resistance of refractory prostate cancer to docetaxel and enzalutamide in vitro. <i>International Journal of Oncology</i> , 2018, 53, 99-112.	3.3	15