

Qiuyang Zhang

List of Publications by Year in descending order

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45
papers

1,581
citations

361045

20
h-index

301761

39
g-index

45
all docs

45
docs citations

45
times ranked

2904
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammatory cytokines IL-17 and TNF- α up-regulate PD-L1 expression in human prostate and colon cancer cells. <i>Immunology Letters</i> , 2017, 184, 7-14.	1.1	241
2	Interleukin-17 promotes prostate cancer via MMP7-induced epithelial-to-mesenchymal transition. <i>Oncogene</i> , 2017, 36, 687-699.	2.6	147
3	Dysregulated Mitochondrial Genes and Networks with Drug Targets in Postmortem Brain of Patients with Posttraumatic Stress Disorder (PTSD) Revealed by Human Mitochondria-Focused cDNA Microarrays. <i>International Journal of Biological Sciences</i> , 2008, 4, 223-235.	2.6	101
4	Interleukin-17 and Prostaglandin E2 Are Involved in Formation of an M2 Macrophage-Dominant Microenvironment in Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2012, 7, 1091-1100.	0.5	97
5	Estradiol Inhibits Th17 Cell Differentiation through Inhibition of <i>RORγT</i> Transcription by Recruiting the ER α /REA Complex to Estrogen Response Elements of the <i>RORγT</i> Promoter. <i>Journal of Immunology</i> , 2015, 194, 4019-4028.	0.4	89
6	Interleukin-17 Promotes Formation and Growth of Prostate Adenocarcinoma in Mouse Models. <i>Cancer Research</i> , 2012, 72, 2589-2599.	0.4	84
7	Interleukin-17 Indirectly Promotes M2 Macrophage Differentiation through Stimulation of COX-2/PGE2 Pathway in the Cancer Cells. <i>Cancer Research and Treatment</i> , 2014, 46, 297-306.	1.3	76
8	Expression of PD-1, PD-L1 and PD-L2 is associated with differentiation status and histological type of endometrial cancer. <i>Oncology Letters</i> , 2016, 12, 944-950.	0.8	75
9	Posttranscriptional Control of PD-L1 Expression by 17 β -Estradiol via PI3K/Akt Signaling Pathway in ER α -Positive Cancer Cell Lines. <i>International Journal of Gynecological Cancer</i> , 2017, 27, 196-205.	1.2	68
10	Two types of human malignant melanoma cell lines revealed by expression patterns of mitochondrial and survival-apoptosis genes: implications for malignant melanoma therapy. <i>Molecular Cancer Therapeutics</i> , 2009, 8, 1292-1304.	1.9	61
11	Insulin and IGF1 enhance IL-17-induced chemokine expression through a GSK3 β -dependent mechanism: a new target for melatonin's anti-inflammatory action. <i>Journal of Pineal Research</i> , 2013, 55, 377-387.	3.4	56
12	Targeting Th17/IL-17 Pathway in Prevention of Microinvasive Prostate Cancer in a Mouse Model. <i>Prostate</i> , 2017, 77, 888-899.	1.2	49
13	Interleukin-17 promotes development of castration-resistant prostate cancer potentially through creating an immunotolerant and proangiogenic tumor microenvironment. <i>Prostate</i> , 2014, 74, 869-879.	1.2	46
14	IL-17 and insulin/IGF1 enhance adhesion of prostate cancer cells to vascular endothelial cells through CD44/VCAM-1 interaction. <i>Prostate</i> , 2015, 75, 883-895.	1.2	32
15	Hyperinsulinemia enhances interleukin-17-induced inflammation to promote prostate cancer development in obese mice through inhibiting glycogen synthase kinase 3-mediated phosphorylation and degradation of interleukin-17 receptor. <i>Oncotarget</i> , 2016, 7, 13651-13666.	0.8	32
16	LNCaP prostate cancer cells with autocrine interleukin-6 expression are resistant to IL-6-induced neuroendocrine differentiation due to increased expression of suppressors of cytokine signaling. <i>Prostate</i> , 2012, 72, 1306-1316.	1.2	31
17	Glyphosate and AMPA inhibit cancer cell growth through inhibiting intracellular glycine synthesis. <i>Drug Design, Development and Therapy</i> , 2013, 7, 635.	2.0	31
18	Expression of doublecortin reveals articular chondrocyte lineage in mouse embryonic limbs. <i>Genesis</i> , 2011, 49, 75-82.	0.8	26

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19	Third-generation human mitochondria-focused cDNA microarray and its bioinformatic tools for analysis of gene expression. <i>BioTechniques</i> , 2007, 42, 365-375.	0.8	24
20	PD-1, PD-L1 and PD-L2 expression in mouse prostate cancer. <i>American Journal of Clinical and Experimental Urology</i> , 2016, 4, 1-8.	0.4	22
21	Interleukin-17A Differentially Induces Inflammatory and Metabolic Gene Expression in the Adipose Tissues of Lean and Obese Mice. <i>International Journal of Molecular Sciences</i> , 2016, 17, 522.	1.8	21
22	Molecular mechanism underlying differential apoptosis between human melanoma cell lines UACC903 and UACC903(+6) revealed by mitochondria-focused cDNA microarrays. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2008, 13, 993-1004.	2.2	18
23	PD-L1 expression is associated with advanced non-small cell lung cancer. <i>Oncology Letters</i> , 2016, 12, 921-927.	0.8	18
24	Monomethyl Auristatin E Phosphate Inhibits Human Prostate Cancer Growth. <i>Prostate</i> , 2016, 76, 1420-1430.	1.2	16
25	Disruption of ubiquitin specific protease 26 gene causes male subfertility associated with spermatogenesis defects in mice. <i>Biology of Reproduction</i> , 2019, 100, 1118-1128.	1.2	14
26	Rat Mitochondrion-Neuron Focused Microarray (rMNChip) and Bioinformatics Tools for Rapid Identification of Differential Pathways in Brain Tissues. <i>International Journal of Biological Sciences</i> , 2011, 7, 308-322.	2.6	12
27	CD4 ⁺ T helper 17 cell response of aged mice promotes prostate cancer cell migration and invasion. <i>Prostate</i> , 2020, 80, 764-776.	1.2	12
28	AZD5363 Inhibits Inflammatory Synergy between Interleukin-17 and Insulin/Insulin-Like Growth Factor 1. <i>Frontiers in Oncology</i> , 2014, 4, 343.	1.3	10
29	Aminomethylphosphonic Acid and Methoxyacetic Acid Induce Apoptosis in Prostate Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2015, 16, 11750-11765.	1.8	9
30	Interleukin-17 Induces Expression of Chemokines and Cytokines in Prostatic Epithelial Cells but Does Not Stimulate Cell Growth In Vitro. <i>International Journal of Medical and Biological Frontiers</i> , 2012, 18, 629-644.	0.2	9
31	Interleukin-17 promotes metastasis in an immunocompetent orthotopic mouse model of prostate cancer. <i>American Journal of Clinical and Experimental Urology</i> , 2018, 6, 114-122.	0.4	9
32	Comparison of the Tendon Damage Caused by Four Different Anchor Systems Used in Transtendon Rotator Cuff Repair. <i>Advances in Orthopedics</i> , 2012, 2012, 1-6.	0.4	8
33	Aminomethylphosphonic acid inhibits growth and metastasis of human prostate cancer in an orthotopic xenograft mouse model. <i>Oncotarget</i> , 2016, 7, 10616-10626.	0.8	8
34	A Novel Controlled PTEN-Knockout Mouse Model for Prostate Cancer Study. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 696537.	1.6	7
35	Doublecortin May Play a Role in Defining Chondrocyte Phenotype. <i>International Journal of Molecular Sciences</i> , 2014, 15, 6941-6960.	1.8	6
36	Differences in Apoptosis and Cell Cycle Distribution between Human Melanoma Cell Lines UACC903 and UACC903(+6), before and after UV Irradiation. <i>International Journal of Biological Sciences</i> , 2007, 3, 342-348.	2.6	5

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37	Organoid culture of human prostate cancer cell lines LNCaP and C4-2B. American Journal of Clinical and Experimental Urology, 2017, 5, 25-33.	0.4	4
38	Age-Related Increased Onset and Progression of Prostate Cancer Is Revealed in Novel Pten-Null Mouse Models. Innovation in Aging, 2020, 4, 129-130.	0.0	3
39	Methoxyacetic acid suppresses prostate cancer cell growth by inducing growth arrest and apoptosis. American Journal of Clinical and Experimental Urology, 2014, 2, 300-12.	0.4	3
40	Abstract 5171: Interleukin-17 acts through MMP7 to promote prostate cancer. , 2016, , .		1
41	AGE-RELATED ELEVATED CD4+ T HELPER 17 CELL RESPONSE PROMOTES PROSTATE CANCER CELL GROWTH, MIGRATION, AND INVASION. Innovation in Aging, 2019, 3, S879-S879.	0.0	0
42	Abstract 1760: Role of Batf-dependant Th17 immune response in PTEN-null mouse model. , 2021, , .		0
43	Abstract 3286: Interleukin-17 receptor c (IL-17RC) knockout mice developed fewer and smaller prostate tumors compared to the wild-type mice in Pten-deficient context. , 2012, , .		0
44	Abstract A92: Aminomethylphosphonic acid inhibits human prostate xenograft tumor growth through interfering glycine synthesis in the cancer cells. , 2016, , .		0
45	Abstract 58: Age-related elevated Th17 immune response contributes to prostate carcinogenesis. , 2018, , .		0