Zongbing You

List of Publications by Year
in descending order

77 papers	4,267 citations	126907 33 h-index	110387 64 g-index
77 all docs	77 docs citations	77 times ranked	7630 citing authors

#	Article	IF	Citations
1	Dcx expression defines a subpopulation of Gdf5+ cells with chondrogenic potentials in E12.5 mouse embryonic limbs. Biochemistry and Biophysics Reports, 2022, 29, 101200.	1.3	2
2	CDK4/6 inhibitor palbociclib reduces inflammation in lupus-prone mice. American Journal of Clinical and Experimental Urology, 2021, 9, 32-43.	0.4	0
3	Human adipose-derived stromal/stem cells expressing doublecortin improve cartilage repair in rabbits and monkeys. Npj Regenerative Medicine, 2021, 6, 82.	5.2	1
4	Novel discoveries in urology: big data to microbiome - highlights of the society for basic urologic research 2019 annual meeting. American Journal of Clinical and Experimental Urology, 2020, 8, 73-75.	0.4	0
5	Intra-arterial injection to create bone metastasis of prostate cancer in mice. American Journal of Clinical and Experimental Urology, 2020, 8, 93-100.	0.4	1
6	Genome and transcriptome profiling of family in human prostate cancer. American Journal of Clinical and Experimental Urology, 2020, 8, 116-128.	0.4	0
7	Interleukin-17 Promotes Migration and Invasion of Human Cancer Cells Through Upregulation of MTA1 Expression. Frontiers in Oncology, 2019, 9, 546.	2.8	30
8	PD-L1 instead of PD-1 status is associated with the clinical features in human primary prostate tumors. American Journal of Clinical and Experimental Urology, 2019, 7, 159-169.	0.4	13
9	Th17 cells promote tumor growth in an immunocompetent orthotopic mouse model of prostate cancer. American Journal of Clinical and Experimental Urology, 2019, 7, 249-261.	0.4	5
10	Genetic alterations of interleukin-17 and related genes in human prostate cancer. American Journal of Clinical and Experimental Urology, 2019, 7, 352-377.	0.4	1
11	Diverse Roles of Mitochondria in Immune Responses: Novel Insights Into Immuno-Metabolism. Frontiers in Immunology, 2018, 9, 1605.	4.8	298
12	Interleukin-17 promotes metastasis in an immunocompetent orthotopic mouse model of prostate cancer. American Journal of Clinical and Experimental Urology, 2018, 6, 114-122.	0.4	9
13	Interleukin-17 promotes prostate cancer via MMP7-induced epithelial-to-mesenchymal transition. Oncogene, 2017, 36, 687-699.	5.9	147
14	Inflammatory cytokines IL-17 and TNF-Î± up-regulate PD-L1 expression in human prostate and colon cancer cells. Immunology Letters, 2017, 184, 7-14.	2.5	241
15	Targeting Th17â€‘ILâ€‘17 Pathway in Prevention of Microâ€‘Invasive Prostate Cancer in a Mouse Model. Prostate, 2017, 77, 888-899.	2.3	49
16	Endothelial dysfunction and mechanobiology in pathological cutaneous scarring: lessons learned from soft tissue fibrosis. British Journal of Dermatology, 2017, 177, 1248-1255.	1.5	31
17	Posttranscriptional Control of PD-L1 Expression by 17Î²-Estradiol via PI3K/Akt Signaling Pathway in ERÎ±-Positive Cancer Cell Lines. International Journal of Gynecological Cancer, 2017, 27, 196-205.	2.5	68
18	Obesity, age, ethnicity, and clinical features of prostate cancer patients. American Journal of Clinical and Experimental Urology, 2017, 5, 1-9.	0.4	4

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19	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
20	Interleukin-17A Differentially Induces Inflammatory and Metabolic Gene Expression in the Adipose Tissues of Lean and Obese Mice. International Journal of Molecular Sciences, 2016, 17, 522.	4.1	21
21	Prognostic impact of tumor-associated macrophage infiltration in non-small cell lung cancer: A systemic review and meta-analysis. Oncotarget, 2016, 7, 34217-34228.	1.8	146
22	Monomethyl Auristatin E Phosphate Inhibits Human Prostate Cancer Growth. Prostate, 2016, 76, 1420-1430.	2.3	16
23	PD-L1 expression is associated with advanced non-small cell lung cancer. Oncology Letters, 2016, 12, 921-927.	1.8	18
24	Expression of PD-1, PD-L1 and PD-L2 is associated with differentiation status and histological type of endometrial cancer. Oncology Letters, 2016, 12, 944-950.	1.8	75
25	NFATc1 promotes prostate tumorigenesis and overcomes PTEN loss-induced senescence. Oncogene, 2016, 35, 3282-3292.	5.9	35
26	Aminomethylphosphonic acid inhibits growth and metastasis of human prostate cancer in an orthotopic xenograft mouse model. Oncotarget, 2016, 7, 10616-10626.	1.8	8
27	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. Oncotarget, 2016, 7, 13651-13666.	1.8	32
28	PD-1, PD-L1 and PD-L2 expression in mouse prostate cancer. American Journal of Clinical and Experimental Urology, 2016, 4, 1-8.	0.4	22
29	ILâ€17 and insulin/IGF1 enhance adhesion of prostate cancer cells to vascular endothelial cells through CD44â€VCAMâ€1 interaction. Prostate, 2015, 75, 883-895.	2.3	32
30	In vitro and in vivo model systems used in prostate cancer research. Journal of Biological Methods, 2015, 2, e17.	0.6	200
31	Positive Surgical Margin, HPV Persistence, and Expression of Both TPX2 and PD-L1 Are Associated with Persistence/Recurrence of Cervical Intraepithelial Neoplasia after Cervical Conization. PLoS ONE, 2015, 10, e0142868.	2.5	21
32	Aminomethylphosphonic Acid and Methoxyacetic Acid Induce Apoptosis in Prostate Cancer Cells. International Journal of Molecular Sciences, 2015, 16, 11750-11765.	4.1	9
33	Estradiol Inhibits Th17 Cell Differentiation through Inhibition of <i>RORÎ³T</i> Transcription by Recruiting the ERÎ±/REA Complex to Estrogen Response Elements of the <i>RORÎ³T</i> Promoter. Journal of Immunology, 2015, 194, 4019-4028.	0.8	89
34	Interferon-γ and celecoxib inhibit lung-tumor growth through modulating M2/M1 macrophage ratio in the tumor microenvironment. Drug Design, Development and Therapy, 2014, 8, 1527.	4.3	32
35	Comparison of the cheese-wiring effects among three sutures used in rotator cuff repair. International Journal of Shoulder Surgery, 2014, 8, 81.	1.5	20
36	Doublecortin May Play a Role in Defining Chondrocyte Phenotype. International Journal of Molecular Sciences, 2014, 15, 6941-6960.	4.1	6

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37	AZD5363 Inhibits Inflammatory Synergy between Interleukin-17 and Insulin/Insulin-Like Growth Factor 1. Frontiers in Oncology, 2014, 4, 343.	2.8	10
38	Promotion of lung tumor growth by interleukin-17. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L497-L508.	2.9	34
39	Interleukinâ€17 promotes development of castrationâ€resistant prostate cancer potentially through creating an immunotolerant and proâ€angiogenic tumor microenvironment. Prostate, 2014, 74, 869-879.	2.3	46
40	Interleukin-17 Indirectly Promotes M2 Macrophage Differentiation through Stimulation of COX-2/PGE2 Pathway in the Cancer Cells. Cancer Research and Treatment, 2014, 46, 297-306.	3.0	76
41	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
42	Insulin and <scp>IGF</scp>1 enhance <scp>IL</scp>â€17â€induced chemokine expression through a <scp>GSK</scp>3Bâ€dependent mechanism: a new target for melatonin's antiâ€inflammatory action. Journal of Pineal Research, 2013, 55, 377-387.	7.4	56
43	Arthroscopic Surgical Tools: A Source of Metal Particles and Possible Joint Damage. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2013, 29, 1559-1565.	2.7	13
44	Glyphosate and AMPA inhibit cancer cell growth through inhibiting intracellular glycine synthesis. Drug Design, Development and Therapy, 2013, 7, 635.	4.3	31
45	Liposomal extended-release bupivacaine for postsurgical analgesia. Patient Preference and Adherence, 2013, 7, 885.	1.8	50
46	Hyaluronan Protects Bovine Articular Chondrocytes Against Cell Death Induced by Bupivacaine at Supraphysiologic Temperatures. American Journal of Sports Medicine, 2012, 40, 1375-1383.	4.2	15
47	Hyaluronan Does Not Affect Bupivacaineâ€™s Inhibitory Action on Voltage-Gated Potassium Channel Activities in Bovine Articular Chondrocytes. Advances in Orthopedics, 2012, 2012, 1-6.	1.0	2
48	Interleukin-17 and Prostaglandin E2 Are Involved in Formation of an M2 Macrophage-Dominant Microenvironment in Lung Cancer. Journal of Thoracic Oncology, 2012, 7, 1091-1100.	1.1	97
49	Midkine in Prostate Cancer. , 2012, , 259-271.		1
50	Acute radial ulno-humeral ligament injury in patients with chronic lateral epicondylitis: an observational report. Journal of Shoulder and Elbow Surgery, 2012, 21, 1651-1655.	2.6	41
51	Interleukin-17 Promotes Formation and Growth of Prostate Adenocarcinoma in Mouse Models. Cancer Research, 2012, 72, 2589-2599.	0.9	84
52	Supraphysiologic Temperature Enhances Cytotoxic Effects of Bupivacaine on Bovine Articular Chondrocytes in an In Vitro Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, 397-404.	2.7	14
53	LNCaP prostate cancer cells with autocrine interleukinâ€6 expression are resistant to ILâ€6â€induced neuroendocrine differentiation due to increased expression of suppressors of cytokine signaling. Prostate, 2012, 72, 1306-1316.	2.3	31
54	Interleukin-17 Induces Expression of Chemokines and Cytokines in Prostatic Epithelial Cells but Does Not Stimulate Cell Growth In Vitro. International Journal of Medical and Biological Frontiers, 2012, 18, 629-644.	0.2	9

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55	Interleukin 17 Induces Up-Regulation of Chemokine and Cytokine Expression Via Activation of the Nuclear Factor Î°B and Extracellular Signalâ€"Regulated Kinase 1/2 Pathways in Gynecologic Cancer Cell Lines. International Journal of Gynecological Cancer, 2011, 21, 1533-1539.	2.5	21
56	Expression of doublecortin reveals articular chondrocyte lineage in mouse embryonic limbs. Genesis, 2011, 49, 75-82.	1.6	26
57	The M1 form of tumor-associated macrophages in non-small cell lung cancer is positively associated with survival time. BMC Cancer, 2010, 10, 112.	2.6	365
58	The number and microlocalization of tumor-associated immune cells are associated with patient's survival time in non-small cell lung cancer. BMC Cancer, 2010, 10, 220.	2.6	129
59	Is Chemical Incompatibility Responsible for Chondrocyte Death Induced by Local Anesthetics?. American Journal of Sports Medicine, 2010, 38, 520-526.	4.2	53
60	In Vitro Cytotoxic Effects of Benzalkonium Chloride in Corticosteroid Injection Suspension. Journal of Bone and Joint Surgery - Series A, 2010, 92, 129-137.	3.0	17
61	Mechanical compression of articular cartilage induces chondrocyte proliferation and inhibits proteoglycan synthesis by activation of the ERK pathway: implications for tissue engineering and regenerative medicine. Journal of Tissue Engineering and Regenerative Medicine, 2009, 3, 107-116.	2.7	46
62	Expression of interleukin-17RC protein in normal human tissues. International Archive of Medicine, 2008, 1, 19.	1.2	65
63	Midkine is a NF-Î°B-inducible gene that supports prostate cancer cell survival. BMC Medical Genomics, 2008, 1, 6.	1.5	49
64	Doublecortin is expressed in articular chondrocytes. Biochemical and Biophysical Research Communications, 2007, 363, 694-700.	2.1	23
65	Differential Expression of IL-17RC Isoforms in Androgen-Dependent and Androgen-Independent Prostate Cancers. Neoplasia, 2007, 9, 464-470.	5.3	24
66	Gene Expression Profiling of Mouse Articular and Growth Plate Cartilage. Tissue Engineering, 2007, 13, 2163-2173.	4.6	35
67	Hypoxia regulates PGE2 release and EP1 receptor expression in osteoblastic cells. Journal of Cellular Physiology, 2007, 212, 182-188.	4.1	30
68	Interleukin-17 Receptor-Like Gene Is a Novel Antiapoptotic Gene Highly Expressed in Androgen-Independent Prostate Cancer. Cancer Research, 2006, 66, 175-183.	0.9	37
69	Expression of interleukin-17B in mouse embryonic limb buds and regulation by BMP-7 and bFGF. Biochemical and Biophysical Research Communications, 2005, 326, 624-631.	2.1	23
70	Bone Morphogenetic Protein (BMP)-6 Signaling and BMP Antagonist Noggin in Prostate Cancer. Cancer Research, 2004, 64, 8276-8284.	0.9	80
71	Hepatocyte Growth Factor Inhibits Anoikis in Head and Neck Squamous Cell Carcinoma Cells by Activation of ERK and Akt Signaling Independent of NFÎ°B. Journal of Biological Chemistry, 2002, 277, 25203-25208.	3.4	126
72	c-Myc Sensitizes Cells to Tumor Necrosis Factor-mediated Apoptosis by Inhibiting Nuclear Factor Î°B Transactivation. Journal of Biological Chemistry, 2002, 277, 36671-36677.	3.4	64

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73	Wnt signaling promotes oncogenic transformation by inhibiting c-Mycâ€“induced apoptosis. Journal of Cell Biology, 2002, 157, 429-440.	5.2	203
74	Coxsackievirusâ€“adenovirus receptor expression in ovarian cancer cell lines is associated with increased adenovirus transduction efficiency and transgene expression. Cancer Gene Therapy, 2001, 8, 168-175.	4.6	54
75	Nuclear Factor-Îº B-inducible Death Effector Domain-containing Protein Suppresses Tumor Necrosis Factor-mediated Apoptosis by Inhibiting Caspase-8 Activity. Journal of Biological Chemistry, 2001, 276, 26398-26404.	3.4	110
76	WNT-1 Signaling Inhibits Apoptosis by Activating Î²-Catenin/T Cell Factorâ€“Mediated Transcription. Journal of Cell Biology, 2001, 152, 87-96.	5.2	387
77	Chemotherapy for Lymphatic Metastatic Gynecologic Cancer via Pelvic Retroperitoneal Cannulation: A Preliminary Report. Gynecologic Oncology, 1996, 63, 358-363.	1.4	1