

Zongbing You

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/23095/publications.pdf>

Version: 2024-02-01

77
papers

4,267
citations

126858

33
h-index

110317

64
g-index

77
all docs

77
docs citations

77
times ranked

7630
citing authors

#	ARTICLE	IF	CITATIONS
1	WNT-1 Signaling Inhibits Apoptosis by Activating β -Catenin/T Cell Factor-Mediated Transcription. <i>Journal of Cell Biology</i> , 2001, 152, 87-96.	2.3	387
2	The M1 form of tumor-associated macrophages in non-small cell lung cancer is positively associated with survival time. <i>BMC Cancer</i> , 2010, 10, 112.	1.1	365
3	Diverse Roles of Mitochondria in Immune Responses: Novel Insights Into Immuno-Metabolism. <i>Frontiers in Immunology</i> , 2018, 9, 1605.	2.2	298
4	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
5	Wnt signaling promotes oncogenic transformation by inhibiting c-Myc-induced apoptosis. <i>Journal of Cell Biology</i> , 2002, 157, 429-440.	2.3	203
6	In vitro and in vivo model systems used in prostate cancer research. <i>Journal of Biological Methods</i> , 2015, 2, e17.	1.0	200
7	Interleukin-17 promotes prostate cancer via MMP7-induced epithelial-to-mesenchymal transition. <i>Oncogene</i> , 2017, 36, 687-699.	2.6	147
8	Prognostic impact of tumor-associated macrophage infiltration in non-small cell lung cancer: A systemic review and meta-analysis. <i>Oncotarget</i> , 2016, 7, 34217-34228.	0.8	146
9	The number and microlocalization of tumor-associated immune cells are associated with patient's survival time in non-small cell lung cancer. <i>BMC Cancer</i> , 2010, 10, 220.	1.1	129
10	Hepatocyte Growth Factor Inhibits Anoikis in Head and Neck Squamous Cell Carcinoma Cells by Activation of ERK and Akt Signaling Independent of NF- κ B. <i>Journal of Biological Chemistry</i> , 2002, 277, 25203-25208.	1.6	126
11	Nuclear Factor- κ B-inducible Death Effector Domain-containing Protein Suppresses Tumor Necrosis Factor-mediated Apoptosis by Inhibiting Caspase-8 Activity. <i>Journal of Biological Chemistry</i> , 2001, 276, 26398-26404.	1.6	110
12	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
13	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
14	Interleukin-17 Promotes Formation and Growth of Prostate Adenocarcinoma in Mouse Models. <i>Cancer Research</i> , 2012, 72, 2589-2599.	0.4	84
15	Bone Morphogenetic Protein (BMP)-6 Signaling and BMP Antagonist Noggin in Prostate Cancer. <i>Cancer Research</i> , 2004, 64, 8276-8284.	0.4	80
16	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
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Expression of interleukin-17RC protein in normal human tissues. <i>International Archive of Medicine</i> , 2008, 1, 19.	1.2	65
20	c-Myc Sensitizes Cells to Tumor Necrosis Factor-mediated Apoptosis by Inhibiting Nuclear Factor κ B Transactivation. <i>Journal of Biological Chemistry</i> , 2002, 277, 36671-36677.	1.6	64
21	Insulin and IGF1 enhance IL17-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
22	Coxsackievirus adenovirus receptor expression in ovarian cancer cell lines is associated with increased adenovirus transduction efficiency and transgene expression. <i>Cancer Gene Therapy</i> , 2001, 8, 168-175.	2.2	54
23	Is Chemical Incompatibility Responsible for Chondrocyte Death Induced by Local Anesthetics?. <i>American Journal of Sports Medicine</i> , 2010, 38, 520-526.	1.9	53
24	Liposomal extended-release bupivacaine for postsurgical analgesia. <i>Patient Preference and Adherence</i> , 2013, 7, 885.	0.8	50
25	Midkine is a NF- κ B-inducible gene that supports prostate cancer cell survival. <i>BMC Medical Genomics</i> , 2008, 1, 6.	0.7	49
26	Targeting Th17/IL17 Pathway in Prevention of Microinvasive Prostate Cancer in a Mouse Model. <i>Prostate</i> , 2017, 77, 888-899.	1.2	49
27	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. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2009, 3, 107-116.	1.3	46
28	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
29	Acute radial ulno-humeral ligament injury in patients with chronic lateral epicondylitis: an observational report. <i>Journal of Shoulder and Elbow Surgery</i> , 2012, 21, 1651-1655.	1.2	41
30	Interleukin-17 Receptor-Like Gene Is a Novel Antiapoptotic Gene Highly Expressed in Androgen-Independent Prostate Cancer. <i>Cancer Research</i> , 2006, 66, 175-183.	0.4	37
31	Gene Expression Profiling of Mouse Articular and Growth Plate Cartilage. <i>Tissue Engineering</i> , 2007, 13, 2163-2173.	4.9	35
32	NFATc1 promotes prostate tumorigenesis and overcomes PTEN loss-induced senescence. <i>Oncogene</i> , 2016, 35, 3282-3292.	2.6	35
33	Promotion of lung tumor growth by interleukin-17. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 307, L497-L508.	1.3	34
34	Interferon- γ and celecoxib inhibit lung-tumor growth through modulating M2/M1 macrophage ratio in the tumor microenvironment. <i>Drug Design, Development and Therapy</i> , 2014, 8, 1527.	2.0	32
35	IL17 and insulin/IGF1 enhance adhesion of prostate cancer cells to vascular endothelial cells through CD44/VCAM1 interaction. <i>Prostate</i> , 2015, 75, 883-895.	1.2	32
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	Endothelial dysfunction and mechanobiology in pathological cutaneous scarring: lessons learned from soft tissue fibrosis. <i>British Journal of Dermatology</i> , 2017, 177, 1248-1255.	1.4	31
40	Hypoxia regulates PGE2 release and EP1 receptor expression in osteoblastic cells. <i>Journal of Cellular Physiology</i> , 2007, 212, 182-188.	2.0	30
41	Interleukin-17 Promotes Migration and Invasion of Human Cancer Cells Through Upregulation of MTA1 Expression. <i>Frontiers in Oncology</i> , 2019, 9, 546.	1.3	30
42	Expression of doublecortin reveals articular chondrocyte lineage in mouse embryonic limbs. <i>Genesis</i> , 2011, 49, 75-82.	0.8	26
43	Differential Expression of IL-17RC Isoforms in Androgen-Dependent and Androgen-Independent Prostate Cancers. <i>Neoplasia</i> , 2007, 9, 464-470.	2.3	24
44	Expression of interleukin-17B in mouse embryonic limb buds and regulation by BMP-7 and bFGF. <i>Biochemical and Biophysical Research Communications</i> , 2005, 326, 624-631.	1.0	23
45	Doublecortin is expressed in articular chondrocytes. <i>Biochemical and Biophysical Research Communications</i> , 2007, 363, 694-700.	1.0	23
46	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
47	Interleukin 17 Induces Up-Regulation of Chemokine and Cytokine Expression Via Activation of the Nuclear Factor κ B and Extracellular Signal-Regulated Kinase 1/2 Pathways in Gynecologic Cancer Cell Lines. <i>International Journal of Gynecological Cancer</i> , 2011, 21, 1533-1539.	1.2	21
48	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. <i>PLoS ONE</i> , 2015, 10, e0142868.	1.1	21
49	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
50	Comparison of the cheese-wiring effects among three sutures used in rotator cuff repair. <i>International Journal of Shoulder Surgery</i> , 2014, 8, 81.	1.5	20
51	PD-L1 expression is associated with advanced non-small cell lung cancer. <i>Oncology Letters</i> , 2016, 12, 921-927.	0.8	18
52	In Vitro Cytotoxic Effects of Benzalkonium Chloride in Corticosteroid Injection Suspension. <i>Journal of Bone and Joint Surgery - Series A</i> , 2010, 92, 129-137.	1.4	17
53	Monomethyl Auristatin E Phosphate Inhibits Human Prostate Cancer Growth. <i>Prostate</i> , 2016, 76, 1420-1430.	1.2	16
54	Hyaluronan Protects Bovine Articular Chondrocytes Against Cell Death Induced by Bupivacaine at Supraphysiologic Temperatures. <i>American Journal of Sports Medicine</i> , 2012, 40, 1375-1383.	1.9	15

#	ARTICLE	IF	CITATIONS
55	Supraphysiologic Temperature Enhances Cytotoxic Effects of Bupivacaine on Bovine Articular Chondrocytes in an In Vitro Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 397-404.	1.3	14
56	Arthroscopic Surgical Tools: A Source of Metal Particles and Possible Joint Damage. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 1559-1565.	1.3	13
57	PD-L1 instead of PD-1 status is associated with the clinical features in human primary prostate tumors. <i>American Journal of Clinical and Experimental Urology</i> , 2019, 7, 159-169.	0.4	13
58	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
59	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
60	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
61	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
62	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
63	Doublecortin May Play a Role in Defining Chondrocyte Phenotype. <i>International Journal of Molecular Sciences</i> , 2014, 15, 6941-6960.	1.8	6
64	Th17 cells promote tumor growth in an immunocompetent orthotopic mouse model of prostate cancer. <i>American Journal of Clinical and Experimental Urology</i> , 2019, 7, 249-261.	0.4	5
65	Obesity, age, ethnicity, and clinical features of prostate cancer patients. <i>American Journal of Clinical and Experimental Urology</i> , 2017, 5, 1-9.	0.4	4
66	Organoid culture of human prostate cancer cell lines LNCaP and C4-2B. <i>American Journal of Clinical and Experimental Urology</i> , 2017, 5, 25-33.	0.4	4
67	Methoxyacetic acid suppresses prostate cancer cell growth by inducing growth arrest and apoptosis. <i>American Journal of Clinical and Experimental Urology</i> , 2014, 2, 300-12.	0.4	3
68	Hyaluronan Does Not Affect Bupivacaine's Inhibitory Action on Voltage-Gated Potassium Channel Activities in Bovine Articular Chondrocytes. <i>Advances in Orthopedics</i> , 2012, 2012, 1-6.	0.4	2
69	Dcx expression defines a subpopulation of Gdf5+ cells with chondrogenic potentials in E12.5 mouse embryonic limbs. <i>Biochemistry and Biophysics Reports</i> , 2022, 29, 101200.	0.7	2
70	Chemotherapy for Lymphatic Metastatic Gynecologic Cancer via Pelvic Retroperitoneal Cannulation: A Preliminary Report. <i>Gynecologic Oncology</i> , 1996, 63, 358-363.	0.6	1
71	Midkine in Prostate Cancer. , 2012, , 259-271.		1
72	Genetic alterations of interleukin-17 and related genes in human prostate cancer. <i>American Journal of Clinical and Experimental Urology</i> , 2019, 7, 352-377.	0.4	1

#	ARTICLE	IF	CITATIONS
73	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
74	Human adipose-derived stromal/stem cells expressing doublecortin improve cartilage repair in rabbits and monkeys. Npj Regenerative Medicine, 2021, 6, 82.	2.5	1
75	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
76	Genome and transcriptome profiling of family in human prostate cancer. American Journal of Clinical and Experimental Urology, 2020, 8, 116-128.	0.4	0
77	CDK4/6 inhibitor palbociclib reduces inflammation in lupus-prone mice. American Journal of Clinical and Experimental Urology, 2021, 9, 32-43.	0.4	0