

Zhenyu Ou

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

567
citations

623574

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docs citations

27
times ranked

827
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor microenvironment B cells increase bladder cancer metastasis via modulation of the IL-8/androgen receptor (AR)/MMPs signals. <i>Oncotarget</i> , 2015, 6, 26065-26078.	0.8	83
2	Androgen receptor-regulated circ FNTA activates KRAS signaling to promote bladder cancer invasion. <i>EMBO Reports</i> , 2020, 21, e48467.	2.0	60
3	Detection of bladder cancer using urinary cell-free DNA and cellular DNA. <i>Clinical and Translational Medicine</i> , 2020, 9, 4.	1.7	43
4	Holmium laser enucleation of the prostate versus thulium laser enucleation of the prostate for the treatment of large-volume prostates: 18-month follow-up results. <i>World Journal of Urology</i> , 2020, 38, 1555-1562.	1.2	40
5	LPS/TLR4 Signaling Enhances TGF- β 2 Response Through Downregulating BAMBI During Prostatic Hyperplasia. <i>Scientific Reports</i> , 2016, 6, 27051.	1.6	37
6	ER α -mediated alterations in circ_0023642 and miR-490-5p signaling suppress bladder cancer invasion. <i>Cell Death and Disease</i> , 2019, 10, 635.	2.7	31
7	Androgen dihydrotestosterone (DHT) promotes the bladder cancer nuclear AR-negative cell invasion via a newly identified membrane androgen receptor (mAR-SLC39A9)-mediated G β i protein/MAPK/MMP9 intracellular signaling. <i>Oncogene</i> , 2020, 39, 574-586.	2.6	27
8	Long noncoding RNA DNMT3OS promotes prostate stromal cells transformation via the miR-29a/29b/COL3A1 and miR-361/TGF β 1 axes. <i>Aging</i> , 2019, 11, 9442-9460.	1.4	25
9	Estrogen receptor β 2 promotes bladder cancer growth and invasion via alteration of miR-92a/DAB2IP signals. <i>Experimental and Molecular Medicine</i> , 2018, 50, 1-11.	3.2	24
10	A Novel TGF- β 2 Risk Score Predicts the Clinical Outcomes and Tumour Microenvironment Phenotypes in Bladder Cancer. <i>Frontiers in Immunology</i> , 2021, 12, 791924.	2.2	24
11	Comparative Study of Video Endoscopic Inguinal Lymphadenectomy Through a Hypogastric vs Leg Subcutaneous Approach for Penile Cancer. <i>Journal of Endourology</i> , 2018, 32, 66-72.	1.1	21
12	Infiltrating mast cells enhance benign prostatic hyperplasia through IL-6/STAT3/Cyclin D1 signals. <i>Oncotarget</i> , 2017, 8, 59156-59164.	0.8	20
13	Evolving use of social media among Chinese urologists: Opportunity or challenge?. <i>PLoS ONE</i> , 2017, 12, e0181895.	1.1	18
14	CLASP2 is involved in the EMT and early progression after transurethral resection of the bladder tumor. <i>BMC Cancer</i> , 2017, 17, 105.	1.1	16
15	New method to preserve the original proportion and integrity of urinary cell-free DNA. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22668.	0.9	15
16	Prostate-specific antigen modulates the osteogenic differentiation of MSCs via the cadherin 11-Akt axis. <i>Clinical and Translational Medicine</i> , 2020, 10, 363-373.	1.7	14
17	N6-Methyladenosine in Cancer Immunotherapy: An Undervalued Therapeutic Target. <i>Frontiers in Immunology</i> , 2021, 12, 697026.	2.2	14
18	Neoadjuvant Chemotherapy Benefits Survival in High-Grade Upper Tract Urothelial Carcinoma: A Propensity Score-Based Analysis. <i>Annals of Surgical Oncology</i> , 2020, 27, 1297-1303.	0.7	13

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19	Diagnosis and multimodal therapy for extragastrointestinal stromal tumor of the prostate: A case report. <i>Experimental and Therapeutic Medicine</i> , 2013, 6, 378-380.	0.8	12
20	Emerging Biomarkers for Predicting Bladder Cancer Lymph Node Metastasis. <i>Frontiers in Oncology</i> , 2021, 11, 648968.	1.3	12
21	UCA1 promotes cell viability, proliferation and migration potential through UCA1/miR-204/CCND2 pathway in primary cystitis glandularis cells. <i>Biomedicine and Pharmacotherapy</i> , 2019, 114, 108872.	2.5	7
22	Preliminary Experience and Learning Curve for Laparoendoscopic Single-Site Retroperitoneal Pyeloplasty. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2013, 23, 765-770.	0.5	4
23	A novel cell-free single-molecule unique primer extension resequencing (cf-SUPER) technology for bladder cancer non-invasive detection in urine. <i>Translational Andrology and Urology</i> , 2020, 9, 1222-1231.	0.6	4
24	Silencing of MEG3 attenuated the role of lipopolysaccharides by modulating the miR-93-5p/PTEN pathway in Leydig cells. <i>Reproductive Biology and Endocrinology</i> , 2021, 19, 33.	1.4	3
25	Recurrence factors in patients with Keratinizing squamous metaplasia of the bladder after surgical management: a single-center retrospective study. <i>Translational Andrology and Urology</i> , 2021, 10, 734-740.	0.6	0
26	Association of tumor mutational burden with genomic alterations in Chinese urothelial carcinoma. <i>Molecular Carcinogenesis</i> , 2021, , .	1.3	0