

Nianzeng Xing

List of Publications by Year in descending order

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75
papers

989
citations

623734

14
h-index

501196

28
g-index

81
all docs

81
docs citations

81
times ranked

1524
citing authors

#	ARTICLE	IF	CITATIONS
1	Quercetin reverses docetaxel resistance in prostate cancer via androgen receptor and PI3K/Akt signaling pathways. <i>International Journal of Biological Sciences</i> , 2020, 16, 1121-1134.	6.4	98
2	Quercetin in prostate cancer: Chemotherapeutic and chemopreventive effects, mechanisms and clinical application potential (Review). <i>Oncology Reports</i> , 2015, 33, 2659-2668.	2.6	79
3	<p>Circular RNA cirHIPK3 promotes cell proliferation and invasion of prostate cancer by sponging miR-193a-3p and regulating MCL1 expression</p>. <i>Cancer Management and Research</i> , 2019, Volume 11, 1415-1423.	1.9	61
4	<p>Quercetin Inhibits Epithelial-to-Mesenchymal Transition (EMT) Process and Promotes Apoptosis in Prostate Cancer via Downregulating lncRNA MALAT1</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 1741-1750.	1.9	59
5	Whole-genome sequencing identifies ADGRG6 enhancer mutations and FRS2 duplications as angiogenesis-related drivers in bladder cancer. <i>Nature Communications</i> , 2019, 10, 720.	12.8	57
6	Quercetin inhibits angiogenesis through thrombospondin-1 upregulation to antagonize human prostate cancer PC-3 cell growth in vitro and in vivo. <i>Oncology Reports</i> , 2016, 35, 1602-1610.	2.6	52
7	Lycopene attenuates chronic prostatitis/chronic pelvic pain syndrome by inhibiting oxidative stress and inflammation via the interaction of NFB, MAPKs, and Nrf2 signaling pathways in rats. <i>Andrology</i> , 2020, 8, 747-755.	3.5	47
8	Combination of Quercetin and 2-Methoxyestradiol Enhances Inhibition of Human Prostate Cancer LNCaP and PC-3 Cells Xenograft Tumor Growth. <i>PLoS ONE</i> , 2015, 10, e0128277.	2.5	44
9	Quercetin synergizes with 2-methoxyestradiol inhibiting cell growth and inducing apoptosis in human prostate cancer cells. <i>Oncology Reports</i> , 2013, 30, 357-363.	2.6	36
10	Targeting the radiation-induced TR4 nuclear receptor-mediated QKI/circZEB1/miR-141-3p/ZEB1 signaling increases prostate cancer radiosensitivity. <i>Cancer Letters</i> , 2020, 495, 100-111.	7.2	20
11	Pure Conventional Laparoscopic Radical Nephrectomy with Level II Vena Cava Tumor Thrombectomy. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2014, 40, 266-273.	1.5	18
12	Combined treatment with antiPSMA CAR NK92 cell and antiPDL1 monoclonal antibody enhances the antitumour efficacy against castrationresistant prostate cancer. <i>Clinical and Translational Medicine</i> , 2022, 12, .	4.0	18
13	Increased H2S and its synthases in urothelial cell carcinoma of the bladder, and enhanced cisplatininduced apoptosis following H2S inhibition in EJ cells. <i>Oncology Letters</i> , 2018, 15, 8484-8490.	1.8	17
14	SEMA3A-mediated crosstalk between prostate cancer cells and tumor-associated macrophages promotes androgen deprivation therapy resistance. <i>Cellular and Molecular Immunology</i> , 2021, 18, 752-754.	10.5	16
15	IKK inhibitor suppresses epithelial-mesenchymal transition and induces cell death in prostate cancer. <i>Oncology Reports</i> , 2016, 36, 1658-1664.	2.6	15
16	Laparoscopic appendiceal interposition pyeloplasty for long ureteric strictures in children. <i>Journal of Pediatric Urology</i> , 2018, 14, 551.e1-551.e5.	1.1	15
17	LMTK3 promotes tumorigenesis in bladder cancer via the ERK/MAPK pathway. <i>FEBS Open Bio</i> , 2020, 10, 2107-2121.	2.3	15
18	Intraoperative Ultrasonography: A Useful Tool In Retrolaparoscopic Nephron-Sparing Surgery. <i>Urologia Internationalis</i> , 2012, 88, 338-342.	1.3	14

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19	Expression of CD74 in bladder cancer and its suppression in association with cancer proliferation, invasion and angiogenesis in HT-1376 cells. <i>Oncology Letters</i> , 2018, 15, 7631-7638.	1.8	14
20	Urine gamma-synuclein as a biomarker for the diagnosis of bladder cancer. <i>Oncotarget</i> , 2016, 7, 43432-43441.	1.8	14
21	Blood shortages and donation in China. <i>Lancet, The</i> , 2016, 387, 1905-1906.	13.7	13
22	Feasibility of Pure Conventional Retroperitoneal Laparoscopic Radical Nephrectomy With Level II Vena Caval Tumor Thrombectomy. <i>Urology</i> , 2016, 90, 101-105.	1.0	12
23	New therapy with XLQ [®] to suppress chronic prostatitis through its anti-inflammatory and antioxidative activities. <i>Journal of Cellular Physiology</i> , 2019, 234, 17570-17577.	4.1	12
24	Transcription factor YY1 mediates epithelial-mesenchymal transition through the TGF β ² signaling pathway in bladder cancer. <i>Medical Oncology</i> , 2020, 37, 93.	2.5	12
25	Identification of β ³ -Synuclein as a Stage-Specific Marker in Bladder Cancer by Immunohistochemistry. <i>Medical Science Monitor</i> , 2014, 20, 2550-2555.	1.1	12
26	The methods and techniques of identifying renal pedicle vessels during retroperitoneal laparoscopic radical and partial nephrectomy. <i>World Journal of Surgical Oncology</i> , 2019, 17, 38.	1.9	11
27	Comparison of survival and renal function between partial and radical laparoscopic nephrectomy for T1b renal cell carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 261-272.	2.5	11
28	Self-retaining barbed suture reduces warm ischemia time during laparoscopic partial nephrectomy. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2018, 27, 272-277.	1.2	10
29	The effects of microenergy acoustic pulses on animal model of obesity-associated stress urinary incontinence. Part 2: In situ activation of pelvic floor and urethral striated muscle progenitor cells. <i>Neurourology and Urodynamics</i> , 2019, 38, 2140-2150.	1.5	10
30	Application of intraoperative ultrasonography in retroperitoneal laparoscopic partial nephrectomy: A single-center experience of recent 199 cases. <i>Endoscopic Ultrasound</i> , 2019, 8, 118.	1.5	10
31	COP1 is downregulated in renal cell carcinoma (RCC) and inhibits the migration of RCC ACHN cells in vitro. <i>Molecular Medicine Reports</i> , 2016, 14, 1371-1378.	2.4	9
32	IMP3 is a biomarker for non-muscle-invasive urothelial carcinoma of the bladder associated with an aggressive phenotype. <i>Medicine (United States)</i> , 2019, 98, e16009.	1.0	9
33	Laparoscopic simple prostatectomy with prostatic urethra preservation for benign prostatic hyperplasia. <i>Translational Andrology and Urology</i> , 2012, 1, 9-13.	1.4	9
34	Postoperative spindle cell nodule of the bladder: A case report and review of the literature. <i>Oncology Letters</i> , 2014, 7, 1507-1510.	1.8	8
35	Galanin suppresses proliferation of human U251 and T98C glioma cells via its subtype 1 receptor. <i>Biological Chemistry</i> , 2017, 398, 1127-1139.	2.5	8
36	Anti-proliferative activities of finasteride in benign prostate epithelial cells require stromal fibroblasts and c-Jun gene. <i>PLoS ONE</i> , 2017, 12, e0172233.	2.5	8

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37	RRBP1 is highly expressed in bladder cancer and is associated with migration and invasion. <i>Oncology Letters</i> , 2020, 20, 1-1.	1.8	8
38	Laparoscopic radical cystectomy with intracorporeal ileal conduit: one center experience and clinical outcomes. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2019, 45, 560-571.	1.5	7
39	Histone methyltransferase Ezh2 negatively regulates NK cell terminal maturation and function. <i>Journal of Leukocyte Biology</i> , 2021, 110, 1033-1045.	3.3	7
40	â€œTotal reconstructionâ€ of the urethrovesical anastomosis contributes to early urinary continence in laparoscopic radical prostatectomy. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2016, 42, 215-222.	1.5	6
41	Sarcomatoid carcinoma of the renal pelvis: A case report. <i>Oncology Letters</i> , 2014, 8, 1208-1210.	1.8	5
42	Penoscrotal Strangulation Caused by a Steel Ring: A Case Report. <i>Sexual Medicine</i> , 2017, 5, e131-e133.	1.6	5
43	Comparison of laparoscopy and open radical nephrectomy of renal cell cancer. <i>Open Medicine (Poland)</i> , 2019, 14, 392-397.	1.3	5
44	Modified ileal conduit intracorporeally accomplished following laparoscopic radical cystectomy with enhanced recovery protocols: experience with 48 cases. <i>Translational Andrology and Urology</i> , 2021, 10, 1596-1606.	1.4	5
45	A new and practical surgical technique of transvaginal natural orifice specimen extraction surgery (NOSES) in laparoscopic nephroureterectomyâ€”an initial clinical experience. <i>Journal of Surgical Oncology</i> , 2021, 124, 1200-1206.	1.7	5
46	Transvaginal natural orifice specimen extraction surgery (NOSES) in 3D laparoscopic partial or radical nephrectomy: a preliminary study. <i>BMC Urology</i> , 2021, 21, 123.	1.4	5
47	The circRAB3IP Mediated by eIF4A3 and LEF1 Contributes to Enzalutamide Resistance in Prostate Cancer by Targeting miR-133a-3p/miR-133b/SGK1 Pathway. <i>Frontiers in Oncology</i> , 2021, 11, 752573.	2.8	5
48	Comparative Analysis of Differentially Mutated Genes in Non-Muscle and Muscle-Invasive Bladder Cancer in the Chinese Population by Whole Exome Sequencing. <i>Frontiers in Genetics</i> , 2022, 13, 831146.	2.3	5
49	Comparison of Radical Nephroureterectomy and Partial Ureterectomy for the Treatment of Upper Tract Urothelial Carcinoma. <i>BioMed Research International</i> , 2018, 2018, 1-7.	1.9	4
50	Regulation of Spontaneous Contractions in Intact Rat Bladder Strips and the Effects of Hydrogen Peroxide. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	4
51	Census report on Chinese urological surgeons. <i>Asian Journal of Urology</i> , 2020, 7, 149-160.	1.2	4
52	Systemic Coagulation Markers Especially Fibrinogen Are Closely Associated with the Aggressiveness of Prostate Cancer in Patients Who Underwent Transrectal Ultrasound-Guided Prostate Biopsy. <i>Disease Markers</i> , 2021, 2021, 1-7.	1.3	4
53	Copy number variation of urine exfoliated cells by low-coverage whole genome sequencing for diagnosis of prostate adenocarcinoma: a prospective cohort study. <i>BMC Medical Genomics</i> , 2022, 15, 104.	1.5	4
54	Design of a haptic master device for teleoperation applications. , 2017, , .		3

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55	Comparison of intracorporeal and extracorporeal urinary diversions after laparoscopic radical cystectomy in females with bladder cancer. <i>World Journal of Surgical Oncology</i> , 2019, 17, 161.	1.9	3
56	The long-term efficacy of one-shot neoadjuvant intra-arterial chemotherapy combined with radical cystectomy versus radical cystectomy alone for bladder cancer: a propensity-score matching study. <i>BMC Urology</i> , 2019, 19, 117.	1.4	3
57	Impact of preoperative body mass index on perioperative outcomes is optimized by enhanced recovery protocols in laparoscopic radical cystectomy with intracorporeal urinary diversion. <i>Translational Andrology and Urology</i> , 2021, 10, 2008-2018.	1.4	3
58	Rupture of ectopic renal arterial pseudoaneurysm after percutaneous nephrolithotomy. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2016, 42, 845-847.	1.5	2
59	Surgical techniques for facilitating laparoscopic intracorporeal orthotopic neobladder: initial experience. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2018, 44, 1156-1165.	1.5	2
60	Metanephric Adenofibroma in a young adult. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017, 43, 563-565.	1.5	2
61	Allogeneic Expanded Human Peripheral NK Cells Control Prostate Cancer Growth in a Preclinical Mouse Model of Castration-Resistant Prostate Cancer. <i>Journal of Immunology Research</i> , 2022, 2022, 1-11.	2.2	2
62	An insertable low-cost continuum tool for shape sensing. , 2017, , .		1
63	<p>Efficacy and Safety of Androgen-Deprivation Therapy Combined with Docetaxel Plus Prednisone in High-Burden Metastatic Hormone-Sensitive Prostate Cancer</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 4369-4377.	1.9	1
64	Surgical techniques, oncologic and functional outcomes of two types of modified ileal orthotopic neobladders. <i>Translational Andrology and Urology</i> , 2021, 10, 2970-2981.	1.4	1
65	â€œSandwichâ€-Technique of Total Urethral Reconstruction in the Laparoscopic Radical Prostatectomy: A Prospective Study. <i>Cancer Management and Research</i> , 2021, Volume 13, 2341-2347.	1.9	1
66	Re: Valentin H. Meissner, Isabel Rauscher, Kristina Schwamborn, et al. Radical Prostatectomy Without Prior Biopsy Following Multiparametric Magnetic Resonance Imaging and Prostate-specific Membrane Antigen Positron Emission Tomography. <i>Eur Urol</i> . In press. https://doi.org/10.1016/j.eururo.2021.11.019 . <i>European Urology</i> , 2022, 81, e121.	1.9	1
67	Feasibility of single position laparoscopic radical nephrectomy and tumor thrombectomy for left renal cell carcinoma with high-risk Mayo grade 0 and 1 tumor thrombus. <i>BMC Urology</i> , 2021, 21, 181.	1.4	1
68	Radical nephrectomy using a chevron incision to treat complicated renal carcinoma: a report of 15 cases. <i>Chinese Journal of Clinical Oncology</i> , 2008, 5, 286-289.	0.0	0
69	Author Reply. <i>Urology</i> , 2016, 90, 105.	1.0	0
70	Propensity score-matched analysis for ileal conduit and orthotopic neobladder intracorporeally accomplished following laparoscopic radical cystectomy. <i>Asian Journal of Surgery</i> , 2022, 45, 987-992.	0.4	0
71	Single Position Laparoscopic Radical Nephrectomy and Tumor Thrombectomy for Left Renal Cell Carcinoma with High-Risk Mayo 0 Thrombus. <i>Urology</i> , 2021, , .	1.0	0
72	Re: Cristina Masini, Cinzia Iotti, Ugo De Giorgi, et al. Nivolumab in Combination with Stereotactic Body Radiotherapy in Pretreated Patients with Metastatic Renal Cell Carcinoma. Results of the Phase II NIVES Study. <i>Eur Urol</i> . In press. https://doi.org/10.1016/j.eururo.2021.09.016 . <i>European Urology</i> , 2022, 81, e96-e96.	1.9	0

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73	Retroperitoneal laparoendoscopic single-site ureterolithotomy versus conventional laparoscopic ureterolithotomy. Chinese Medical Journal, 2014, 127, 865-8.	2.3	0
74	Port-site metastasis after retroperitoneal laparoscopic nephroureterectomy for renal pelvic cancer. Chinese Medical Journal, 2014, 127, 3678-9.	2.3	0
75	"Two-zone and Three-segment" Laparoscopic Radical Cystectomy vs Conventional Laparoscopic Radical Cystectomy for Male Patients With Bladder Urothelial Carcinoma: A Retrospective Analysis.. Urology Journal, 2022, , .	0.4	0