

Minfeng Chen

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,034
citations

471509

17
h-index

454955

30
g-index

42
all docs

42
docs citations

42
times ranked

1345
citing authors

#	ARTICLE	IF	CITATIONS
1	What Happens to the Preserved Renal Parenchyma After Clamped Partial Nephrectomy?. <i>European Urology</i> , 2022, 81, 492-500.	1.9	19
2	Dual-tracer PET/CT-targeted, mpMRI-targeted, systematic biopsy, and combined biopsy for the diagnosis of prostate cancer.. <i>Journal of Clinical Oncology</i> , 2022, 40, 34-34.	1.6	0
3	Clinical implications of 3D printing technology in preoperative evaluation of partial nephrectomy.. <i>Journal of Central South University (Medical Sciences)</i> , 2022, 47, 328-333.	0.1	0
4	MRG002-006: A multicenter phase II clinical trial of MRG002-ADC for unresectable locally advanced or metastatic urothelial cancer.. <i>Journal of Clinical Oncology</i> , 2022, 40, 4570-4570.	1.6	3
5	Siglec15 shapes a non-inflamed tumor microenvironment and predicts the molecular subtype in bladder cancer. <i>Theranostics</i> , 2021, 11, 3089-3108.	10.0	207
6	Re: Mikkel Fode, Christian Fuglesang S. Jensen, Peter B. Åstergren. How Should the Medical Community Respond to the Low Quality of Medical Information on Social Media? <i>Eur Urol</i> . In press. https://doi.org/10.1016/j.eururo.2020.09.050 . <i>European Urology Open Science</i> , 2021, 24, 9-10.	0.4	0
7	The VIM-AS1/miR-655/ZEB1 axis modulates bladder cancer cell metastasis by regulating epithelialâ€mesenchymal transition. <i>Cancer Cell International</i> , 2021, 21, 233.	4.1	11
8	The oncogenic role of the cerebral endothelial cell adhesion molecule (CERCAM) in bladder cancer cells in vitro and in vivo. <i>Cancer Medicine</i> , 2021, 10, 4437-4450.	2.8	14
9	Identification of a tumor microenvironment-related seven-gene signature for predicting prognosis in bladder cancer. <i>BMC Cancer</i> , 2021, 21, 692.	2.6	20
10	N6-Methyladenosine in Cancer Immunotherapy: An Undervalued Therapeutic Target. <i>Frontiers in Immunology</i> , 2021, 12, 697026.	4.8	14
11	The miR-223-3p/MAP1B axis aggravates TGF-Î²-induced proliferation and migration of BPH-1 cells. <i>Cellular Signalling</i> , 2021, 84, 110004.	3.6	12
12	Background, applications and challenges of radiogenomics in genitourinary tumor. <i>American Journal of Cancer Research</i> , 2021, 11, 1936-1945.	1.4	0
13	ERÎ±-mediated alterations in circ_0023642 and miR-490-5p signaling suppress bladder cancer invasion. <i>Cell Death and Disease</i> , 2019, 10, 635.	6.3	31
14	Circular RNA DOCK1 promotes bladder carcinoma progression via modulating circDOCK1/hsaâ€miRâ€132â€3p/Sox5 signalling pathway. <i>Cell Proliferation</i> , 2019, 52, e12614.	5.3	69
15	Robot-assisted and laparoscopic vs open radical prostatectomy in clinically localized prostate cancer: perioperative, functional, and oncological outcomes. <i>Medicine (United States)</i> , 2019, 98, e15770.	1.0	93
16	Low Expression of ATM Indicates a Poor Prognosis in Clear Cell Renal Cell Carcinoma. <i>Clinical Genitourinary Cancer</i> , 2019, 17, e433-e439.	1.9	2
17	Anterior versus posterior approach laparoscopic radical cystectomy: a retrospective analysis. <i>World Journal of Surgical Oncology</i> , 2019, 17, 9.	1.9	4
18	Tamsulosin as a Medical Expulsive Therapy for Ureteral Stones: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Journal of Urology</i> , 2019, 201, 950-955.	0.4	18

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19	Re: Nizar M. Tannir, Eric Jonasch, Laurence Albiges, et al. Everolimus Versus Sunitinib Prospective Evaluation in Metastatic Non-â€ Clear Cell Renal Cell Carcinoma (ESPN):A Randomized Multicenter Phase 2 Trial. <i>Eur Urol</i> 2016;69:866â€74. <i>European Urology</i> , 2017, 71, e23-e24.	1.9	0
20	Re: James J. Hsieh, David Chen, Patricia I. Wang, et al. Genomic Biomarkers of a Randomized Trial Comparing First-line Everolimus and Sunitinib in Patients with Metastatic Renal Cell Carcinoma. <i>Eur Urol</i> 2017;71:405â€14. <i>European Urology</i> , 2017, 72, e72-e73.	1.9	1
21	CLASP2 is involved in the EMT and early progression after transurethral resection of the bladder tumor. <i>BMC Cancer</i> , 2017, 17, 105.	2.6	16
22	The Long Non-Coding RNA XIST Interacted with MiR-124 to Modulate Bladder Cancer Growth, Invasion and Migration by Targeting Androgen Receptor (AR). <i>Cellular Physiology and Biochemistry</i> , 2017, 43, 405-418.	1.6	109
23	Retroperitoneoscopic Partial Nephrectomy for Moderately Complex Ventral Hilar Tumors: Surgical Technique and Trifecta Outcomes from a Single Institution in China. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2017, 27, 812-817.	1.0	6
24	Evolving use of social media among Chinese urologists: Opportunity or challenge?. <i>PLoS ONE</i> , 2017, 12, e0181895.	2.5	18
25	Comparison of efficacy between brachytherapy and penectomy in patients with penile cancer: a meta-analysis. <i>Oncotarget</i> , 2017, 8, 100469-100477.	1.8	10
26	Radiological features of primitive neuroectodermal tumors in intra-abdominal and retroperitoneal regions: A series of 18 cases. <i>PLoS ONE</i> , 2017, 12, e0173536.	2.5	7
27	Epidermal Growth Factor Receptor and Ki-67 as Predictive Biomarkers Identify Patients Who Will Be More Sensitive to Intravesical Instillations for the Prevention of Bladder Cancer Recurrence after Radical Nephroureterectomy. <i>PLoS ONE</i> , 2016, 11, e0166884.	2.5	18
28	LPS/TLR4 Signaling Enhances TGF-Î² Response Through Downregulating BAMBI During Prostatic Hyperplasia. <i>Scientific Reports</i> , 2016, 6, 27051.	3.3	37
29	Laparoscopic Retroperitoneal Enucleation-Separation Surgery for Renal Angiomyolipoma: Perioperative and Oncologic Outcomes Based on a Randomized Controlled Trial. <i>Journal of Endourology</i> , 2016, 30, 901-905.	2.1	7
30	Maspin enhances cisplatin chemosensitivity in bladder cancer T24 and 5637 cells and correlates with prognosis of muscle-invasive bladder cancer patients receiving cisplatin based neoadjuvant chemotherapy. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 2.	8.6	42
31	Resveratrol suppresses the epithelial-to-mesenchymal transition in PC-3 cells by down-regulating the PI3K/AKT signaling pathway. <i>Animal Cells and Systems</i> , 2016, 20, 77-85.	2.2	6
32	microRNA-195 inhibits cell proliferation in bladder cancer via inhibition of cell division control protein 42 homolog/signal transducer and activator of transcription-3 signaling. <i>Experimental and Therapeutic Medicine</i> , 2015, 10, 1103-1108.	1.8	21
33	miR-101 Suppresses Vascular Endothelial Growth Factor C That Inhibits Migration and Invasion and Enhances Cisplatin Chemosensitivity of Bladder Cancer Cells. <i>PLoS ONE</i> , 2015, 10, e0117809.	2.5	34
34	The Prognostic Role of Ki-67/MIB-1 in Upper Urinary-Tract Urothelial Carcinomas: A Systematic Review and Meta-Analysis. <i>Journal of Endourology</i> , 2015, 29, 1302-1308.	2.1	18
35	A preoperative marker panel for the prediction of residual tumor and the decision making for repeat transurethral resection. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2015, 33, 165.e9-165.e14.	1.6	2
36	Current status of diagnosis and treatment of bladder cancer in China â€ Analyses of Chinese Bladder Cancer Consortium database. <i>Asian Journal of Urology</i> , 2015, 2, 63-69.	1.2	52

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37	MiRNA-141 and miRNA-200b are closely related to invasive ability and considered as decision-making biomarkers for the extent of PLND during cystectomy. <i>BMC Cancer</i> , 2015, 15, 92.	2.6	24
38	Association between endothelial nitric oxide synthase 894G>T polymorphism and prostate cancer risk: a meta-analysis of literature studies. <i>Tumor Biology</i> , 2014, 35, 11727-11733.	1.8	14
39	A Novel Electrochemical Immunosensor for Prostate-Specific Antigen Based on Noncovalent Nanocomposite of Ferrocene Monocarboxylic Acid with Graphene Oxide. <i>Analytical Letters</i> , 2014, 47, 2266-2280.	1.8	12
40	Down-regulated microRNA-101 in bladder transitional cell carcinoma is associated with poor prognosis. <i>Medical Science Monitor</i> , 2014, 20, 812-817.	1.1	28
41	miR-150 Modulates Cisplatin Chemosensitivity and Invasiveness of Muscle-Invasive Bladder Cancer Cells via Targeting PDCD4 In Vitro. <i>Medical Science Monitor</i> , 2014, 20, 1850-1857.	1.1	35