Song Wang

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Downregulation of N6-methyladenosine binding YTHDF2 protein mediated by miR-493-3p suppresses prostate cancer by elevating N6-methyladenosine levels. Oncotarget, 2018, 9, 3752-3764.	1.8	124
2	A Systematic Review and Meta-Analysis of Ilizarov Methods in the Treatment of Infected Nonunion of Tibia and Femur. PLoS ONE, 2015, 10, e0141973.	2.5	96
3	miR-148a-3p represses proliferation and EMT by establishing regulatory circuits between ERBB3/AKT2/c-myc and DNMT1 in bladder cancer. Cell Death and Disease, 2016, 7, e2503-e2503.	6.3	93
4	Depletion of microglia exacerbates injury and impairs function recovery after spinal cord injury in mice. Cell Death and Disease, 2020, 11, 528.	6.3	75
5	MiR-22 suppresses epithelial–mesenchymal transition in bladder cancer by inhibiting Snail and MAPK1/Slug/vimentin feedback loop. Cell Death and Disease, 2018, 9, 209.	6.3	73
6	Hypertension and risk of prostate cancer: a systematic review and meta-analysis. Scientific Reports, 2016, 6, 31358.	3.3	60
7	Dual regulatory role of CCNA2 in modulating CDK6 and METâ€mediated cellâ€cycle pathway and EMT progression is blocked by miRâ€381â€3p in bladder cancer. FASEB Journal, 2019, 33, 1374-1388.	0.5	60
8	MET/SMAD3/SNAIL circuit mediated by miR-323a-3p is involved in regulating epithelial–mesenchymal transition progression in bladder cancer. Cell Death and Disease, 2017, 8, e3010-e3010.	6.3	53
9	Tomato consumption and prostate cancer risk: a systematic review and meta-analysis. Scientific Reports, 2016, 6, 37091.	3.3	30
10	Comprehensive Analysis of Ferroptosis Regulators With Regard to PD-L1 and Immune Infiltration in Clear Cell Renal Cell Carcinoma. Frontiers in Cell and Developmental Biology, 2021, 9, 676142.	3.7	29
11	c-Met, CREB1 and EGFR are involved in miR-493-5p inhibition of EMT via AKT/GSK-3β/Snail signaling in prostate cancer. Oncotarget, 2017, 8, 82303-82313.	1.8	28
12	Astrocytes directly clear myelin debris through endocytosis pathways and followed by excessive gliosis after spinal cord injury. Biochemical and Biophysical Research Communications, 2020, 525, 20-26.	2.1	25
13	Dysregulation of ncRNAs located at the DLK1-DIO3 imprinted domain: involvement in urological cancers. Cancer Management and Research, 2019, Volume 11, 777-787.	1.9	20
14	Hepatitis E virus isolated from rabbits is genetically heterogeneous but with very similar antigenicity to human HEV. Journal of Medical Virology, 2013, 85, 627-635.	5.0	15
15	CRISPR-ON-Mediated KLF4 overexpression inhibits the proliferation, migration and invasion of urothelial bladder cancer <i>in vitro</i> and <i>in vivo</i> . Oncotarget, 2017, 8, 102078-102087.	1.8	13
16	SP1/AKT/FOXO3 Signaling Is Involved in miR-362-3p-Mediated Inhibition of Cell-Cycle Pathway and EMT Progression in Renal Cell Carcinoma. Frontiers in Cell and Developmental Biology, 2020, 8, 297.	3.7	12
17	Epidural electrical stimulation effectively restores locomotion function in rats with complete spinal cord injury. Neural Regeneration Research, 2021, 16, 573.	3.0	12
18	Dietary fiber, glycemic index, glycemic load and renal cell carcinoma risk. Carcinogenesis, 2019, 40, 441-447.	2.8	11

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19	Upregulation of ARNTL2 is associated with poor survival and immune infiltration in clear cell renal cell carcinoma. Cancer Cell International, 2021, 21, 341.	4.1	11
20	Recanalization in Uncut Roux-en-Y Reconstruction: An Animal Experiment and a Clinical Study. Frontiers in Surgery, 2021, 8, 644864.	1.4	10
21	RNAa and Vector-Mediated Overexpression of DIRAS1 Suppresses Tumor Growth and Migration in Renal Cell Carcinoma. Molecular Therapy - Nucleic Acids, 2018, 12, 845-853.	5.1	8
22	Reproductive and hormonal factors and bladder cancer risk: a prospective study and meta-analysis. Aging, 2020, 12, 14691-14698.	3.1	7
23	Dietary Phytochemicals Targeting Nrf2 to Enhance the Radiosensitivity of Cancer. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-15.	4.0	6
24	Innovative endoscopic enucleations of the prostate – Xie's Prostate Enucleations. Asian Journal of Urology, 2018, 5, 12-16.	1.2	2
25	Diverse Roles and Therapeutic Potentials of Circular RNAs in Urological Cancers. Frontiers in Molecular Biosciences, 2021, 8, 761698.	3.5	1