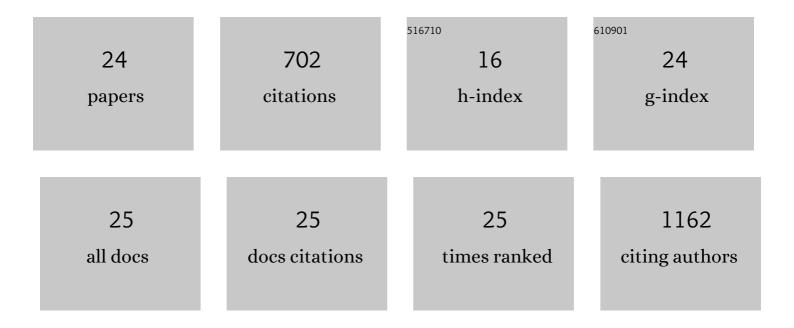
Dinglan Wu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Endothelial nitric oxide synthase (eNOS)-NO signaling axis functions to promote the growth of prostate cancer stem-like cells. Stem Cell Research and Therapy, 2022, 13, 188.	5.5	7
2	Orphan nuclear receptors as regulators of intratumoral androgen biosynthesis in castration-resistant prostate cancer. Oncogene, 2021, 40, 2625-2634.	5.9	19
3	Orphan nuclear receptor TLX promotes immunosuppression via its transcriptional activation of PD-L1 in glioma. , 2021, 9, e001937.		15
4	Nuclear receptor HNF4α performs a tumor suppressor function in prostate cancer via its induction of p21-driven cellular senescence. Oncogene, 2020, 39, 1572-1589.	5.9	27
5	Targeting prostate cancer stem-like cells by an immunotherapeutic platform based on immunogenic peptide-sensitized dendritic cells-cytokine-induced killer cells. Stem Cell Research and Therapy, 2020, 11, 123.	5.5	16
6	Nuclear factor IX promotes glioblastoma development through transcriptional activation of Ezrin. Oncogenesis, 2020, 9, 39.	4.9	11
7	In Vitro and In Vivo Antitumor Activity of Cucurbitacin C, a Novel Natural Product From Cucumber. Frontiers in Pharmacology, 2019, 10, 1287.	3.5	32
8	miR-182-5p affects human bladder cancer cell proliferation, migration and invasion through regulating Cofilin 1. Cancer Cell International, 2019, 19, 42.	4.1	32
9	Long non-coding RNA HOXA-AS2 promotes the migration, invasion and stemness of bladder cancer via regulating miR-125b/Smad2 axis. Experimental Cell Research, 2019, 375, 1-10.	2.6	41
10	Orphan nuclear receptor TLX contributes to androgen insensitivity in castration-resistant prostate cancer via its repression of androgen receptor transcription. Oncogene, 2018, 37, 3340-3355.	5.9	20
11	Nuclear Receptor LRH-1 Functions to Promote Castration-Resistant Growth of Prostate Cancer via Its Promotion of Intratumoral Androgen Biosynthesis. Cancer Research, 2018, 78, 2205-2218.	0.9	36
12	Hyperglycaemia-induced miR-301a promotes cell proliferation by repressing p21 and Smad4 in prostate cancer. Cancer Letters, 2018, 418, 211-220.	7.2	40
13	Nuclear receptor profiling in prostatospheroids and castration-resistant prostate cancer. Endocrine-Related Cancer, 2018, 25, 35-50.	3.1	24
14	Development of a novel and economical agar-based non-adherent three-dimensional culture method for enrichment of cancer stem-like cells. Stem Cell Research and Therapy, 2018, 9, 243.	5.5	48
15	Nuclear receptor ERRα and transcription factor ERG form a reciprocal loop in the regulation of TMPRSS2:ERG fusion gene in prostate cancer. Oncogene, 2018, 37, 6259-6274.	5.9	36
16	Collapsin response mediator protein-1 (CRMP1) acts as an invasion and metastasis suppressor of prostate cancer via its suppression of epithelial–mesenchymal transition and remodeling of actin cytoskeleton organization. Oncogene, 2017, 36, 546-558.	5.9	38
17	Study on the Significance of Cofilin 1 Overexpression in Human Bladder Cancer. Tumori, 2017, 103, 537-542.	1.1	7
18	<i>IL1</i> genes polymorphism and the risk of renal cell carcinoma in Chinese Han population. Oncotarget, 2017, 8, 56021-56029.	1.8	7

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#	Article	IF	CITATIONS
19	Cofilin 1 promotes bladder cancer and is regulated by TCF7L2. Oncotarget, 2017, 8, 92043-92054.	1.8	12
20	The emerging roles of orphan nuclear receptors in prostate cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2016, 1866, 23-36.	7.4	23
21	Orphan nuclear receptor <scp>TLX</scp> functions as a potent suppressor of oncogeneâ€induced senescence in prostate cancer via its transcriptional coâ€regulation of the <i><scp>CDKN1A</scp></i> (<scp>p21^{WAF1}</scp> [/] <scp>^{CIP1}</scp>) and <i><scp>SIRT1</scp></i> genes, lournal of Pathology, 2015, 236, 103-115.	4.5	40
22	<pre><scp>ERR</scp><i>î±</i> augments <scp>HIF</scp>â€l signalling by directly interacting with <scp>HIF</scp>â€l <i>î±</i> in normoxic and hypoxic prostate cancer cells. Journal of Pathology, 2014, 233, 61-73.</pre>	4.5	72
23	Ion channel <scp>TRPM8</scp> promotes hypoxic growth of prostate cancer cells via an <scp>O₂</scp> â€independent and <scp>RACK1</scp> â€mediated mechanism of <scp>HIF</scp> stabilization. Journal of Pathology, 2014, 234, 514-525.	â €่≜โธ	53
24	Increased expression of activated endothelial nitric oxide synthase contributes to antiandrogen resistance in prostate cancer cells by suppressing androgen receptor transactivation. Cancer Letters, 2013, 328, 83-94.	7.2	34