

Ting Zhuang

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

674
citations

535685

17
h-index

651938

25
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34
all docs

34
docs citations

34
times ranked

864
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulation of P53 signaling in breast cancer by the E3 ubiquitin ligase RNF187. <i>Cell Death and Disease</i> , 2022, 13, 149.	2.7	6
2	TRIM3 facilitates estrogen signaling and modulates breast cancer cell progression. <i>Cell Communication and Signaling</i> , 2022, 20, 45.	2.7	6
3	YAP inhibits ER ⁺ and ER ⁻ breast cancer growth by disrupting a TEAD-ER ⁺ signaling axis. <i>Nature Communications</i> , 2022, 13, .	5.8	22
4	DUB1 suppresses Hippo signaling by modulating TAZ protein expression in gastric cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	3.5	8
5	ZNF213 Facilitates ER Alpha Signaling in Breast Cancer Cells. <i>Frontiers in Oncology</i> , 2021, 11, 638751.	1.3	4
6	ZNF213 negatively controls triple negative breast cancer progression via Hippo/YAP signaling. <i>Cancer Science</i> , 2021, 112, 2714-2727.	1.7	6
7	The E3 Ubiquitin Ligase HOIP inhibits Cancer Cell Apoptosis via modulating PTEN stability. <i>Journal of Cancer</i> , 2021, 12, 6553-6562.	1.2	3
8	SHARPIN Inhibits Esophageal Squamous Cell Carcinoma Progression by Modulating Hippo Signaling. <i>Neoplasia</i> , 2020, 22, 76-85.	2.3	20
9	RNF181 modulates Hippo signaling and triple negative breast cancer progression. <i>Cancer Cell International</i> , 2020, 20, 291.	1.8	13
10	The deubiquitinating enzyme USP1 modulates ER ⁺ and modulates breast cancer progression. <i>Journal of Cancer</i> , 2020, 11, 6992-7000.	1.2	20
11	Regulation of Hippo/YAP signaling and Esophageal Squamous Carcinoma progression by an E3 ubiquitin ligase PARK2. <i>Theranostics</i> , 2020, 10, 9443-9457.	4.6	52
12	Regulation of Hippo signaling and triple negative breast cancer progression by an ubiquitin ligase RNF187. <i>Oncogenesis</i> , 2020, 9, 36.	2.1	28
13	PAK4 suppresses RELB to prevent senescence-like growth arrest in breast cancer. <i>Nature Communications</i> , 2019, 10, 3589.	5.8	32
14	Normal mammary gland development after MMTV-Cre mediated conditional PAK4 gene depletion. <i>Scientific Reports</i> , 2019, 9, 14436.	1.6	2
15	Regulation of estrogen signaling and breast cancer proliferation by an ubiquitin ligase TRIM56. <i>Oncogenesis</i> , 2019, 8, 30.	2.1	62
16	Activation of STAT1 by the FRK tyrosine kinase is associated with human glioma growth. <i>Journal of Neuro-Oncology</i> , 2019, 143, 35-47.	1.4	9
17	<sc>RNF</sc>168 facilitates proliferation and invasion of esophageal carcinoma, possibly via stabilizing <sc>STAT</sc>1. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 1553-1561.	1.6	19
18	SMURF1 facilitates estrogen receptor E^+ signaling in breast cancer cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 24.	3.5	42

#	ARTICLE	IF	CITATIONS
19	<scp>STAT</scp>1 facilitates oestrogen receptor $\hat{\pm}$ transcription and stimulates breast cancer cell proliferation. Journal of Cellular and Molecular Medicine, 2018, 22, 6077-6086.	1.6	37
20	RNF 168 facilitates oestrogen receptor $\hat{\pm}$ transcription and drives breast cancer proliferation. Journal of Cellular and Molecular Medicine, 2018, 22, 4161-4170.	1.6	10
21	SHARPIN Facilitates p53 Degradation in Breast Cancer Cells. Neoplasia, 2017, 19, 84-92.	2.3	36
22	PLCE1 Promotes Esophageal Cancer Cell Progression by Maintaining the Transcriptional Activity of Snail. Neoplasia, 2017, 19, 154-164.	2.3	26
23	Pdx1-Cre-driven conditional gene depletion suggests PAK4 as dispensable for mouse pancreas development. Scientific Reports, 2017, 7, 7031.	1.6	4
24	Exosomal DNMT1 mediates cisplatin resistance in ovarian cancer. Cell Biochemistry and Function, 2017, 35, 296-303.	1.4	56
25	SHARPIN stabilizes estrogen receptor $\hat{\pm}$ and promotes breast cancer cell proliferation. Oncotarget, 2017, 8, 77137-77151.	0.8	33
26	Atypical ubiquitin ligase RNF31: the nuclear factor modulator in breast cancer progression. BMC Cancer, 2016, 16, 538.	1.1	28
27	AP-1-mediated chromatin looping regulates ZEB2 transcription: new insights into TNF $\hat{\pm}$ -induced epithelial-mesenchymal transition in triple-negative breast cancer. Oncotarget, 2015, 6, 7804-7814.	0.8	48
28	p21-activated kinase group II small compound inhibitor GNE-2861 perturbs estrogen receptor alpha signaling and restores tamoxifen-sensitivity in breast cancer cells. Oncotarget, 2015, 6, 43853-43868.	0.8	41