Yibing Chen

List of Publications by Year in descending order

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Version: 2024-02-01

567281 713466 1,531 22 15 21 h-index citations g-index papers 25 25 25 2108 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Wholeâ€exome sequencing identified novel variants in three Chinese Leigh syndrome pedigrees. American Journal of Medical Genetics, Part A, 2022, 188, 1214-1225.	1.2	5
2	ATF2 inhibits ani-tumor effects of BET inhibitor in a negative feedback manner by attenuating ferroptosis. Biochemical and Biophysical Research Communications, 2021, 558, 216-223.	2.1	23
3	Targeting tumorâ€associated macrophages: A potential treatment for solid tumors. Journal of Cellular Physiology, 2021, 236, 3445-3465.	4.1	35
4	An email-based survey of practice regarding hemodynamic monitoring and management in children with septic shock in China. Translational Pediatrics, 2021, 10, 587-597.	1.2	0
5	Cancer cachexia: molecular mechanism and pharmacological management. Biochemical Journal, 2021, 478, 1663-1688.	3.7	18
6	Cisplatin-induced ototoxicity: Updates on molecular mechanisms and otoprotective strategies. European Journal of Pharmaceutics and Biopharmaceutics, 2021, 163, 60-71.	4.3	50
7	lncRNA and breast cancer: Progress from identifying mechanisms to challenges and opportunities of clinical treatment. Molecular Therapy - Nucleic Acids, 2021, 25, 613-637.	5.1	52
8	miRâ€363â€3p inhibits migration, invasion, and epithelial–mesenchymal transition by targeting NEDD9 and SOX4 in nonâ€smallâ€cell lung cancer. Journal of Cellular Physiology, 2020, 235, 1808-1820.	4.1	38
9	NR5A2 synergizes with NCOA3 to induce breast cancer resistance to BET inhibitor by upregulating NRF2 to attenuate ferroptosis. Biochemical and Biophysical Research Communications, 2020, 530, 402-409.	2.1	17
10	Macrophages confer resistance to BET inhibition in triple-negative breast cancer by upregulating IKBKE. Biochemical Pharmacology, 2020, 180, 114126.	4.4	16
11	ldentification of six novel variants in Waardenburg syndrome type II by nextâ€generation sequencing. Molecular Genetics & Genomic Medicine, 2020, 8, e1128.	1.2	4
12	microRNA-499a promotes the progression and chemoresistance of cervical cancer cells by targeting SOX6. Apoptosis: an International Journal on Programmed Cell Death, 2020, 25, 205-216.	4.9	41
13	Tumor-associated macrophages: an accomplice in solid tumor progression. Journal of Biomedical Science, 2019, 26, 78.	7.0	635
14	Dihydroartemisinin-induced unfolded protein response feedback attenuates ferroptosis via PERK/ATF4/HSPA5 pathway in glioma cells. Journal of Experimental and Clinical Cancer Research, 2019, 38, 402.	8.6	170
15	Mitochondrial fission-induced mtDNA stress promotes tumor-associated macrophage infiltration and HCC progression. Oncogene, 2019, 38, 5007-5020.	5.9	119
16	Functional polymorphisms in circadian positive feedback loop genes predict postsurgical prognosis of gastric cancer. Cancer Medicine, 2019, 8, 1919-1929.	2.8	11
17	MCUR1 facilitates epithelial-mesenchymal transition and metastasis via the mitochondrial calcium dependent ROS/Nrf2/Notch pathway in hepatocellular carcinoma. Journal of Experimental and Clinical Cancer Research, 2019, 38, 136.	8.6	111
18	Increased mtDNA copy number promotes cancer progression by enhancing mitochondrial oxidative phosphorylation in microsatellite-stable colorectal cancer. Signal Transduction and Targeted Therapy, 2018, 3, 8.	17.1	85

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#	Article	IF	CITATION
19	SKA1 overexpression is associated with poor prognosis in hepatocellular carcinoma. BMC Cancer, 2018, 18, 1240.	2.6	28
20	Positive feedback loop between mitochondrial fission and Notch signaling promotes survivin-mediated survival of TNBC cells. Cell Death and Disease, 2018, 9, 1050.	6.3	47
21	Contiguous 22.1-kb deletion embracing AVPR2 and ARHGAP4 genes at novel breakpoints leads to nephrogenic diabetes insipidus in a Chinese pedigree. BMC Nephrology, 2018, 19, 26.	1.8	5
22	Functional polymorphisms of circadian negative feedback regulation genes are associated with clinical outcome in hepatocellular carcinoma patients receiving radical resection. Medical Oncology, 2014, 31, 179.	2.5	20