

Zhengqiang Yuan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9893303/publications.pdf>

Version: 2024-02-01

9
papers

271
citations

1684188
5
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

514
citing authors

#	ARTICLE	IF	CITATIONS
1	The polysaccharides from Yiqi Yangyin complex attenuated mammary gland hyperplasia: Integrating underlying biological mechanisms and network pharmacology. <i>Journal of Functional Foods</i> , 2022, 88, 104878.	3.4	1
2	Sensitizing TRAIL response via differential modulation of anti- and pro-apoptotic factors by AZD5582 combined with ER nanosomal TRAIL in neuroblastoma. <i>Acta Histochemica</i> , 2022, 124, 151856.	1.8	3
3	EV-T synergizes with AZD5582 to overcome TRAIL resistance through concomitant suppression of cFLIP, MCL-1, and IAPs in hepatocarcinoma. <i>Journal of Molecular Medicine</i> , 2022, 100, 629-643.	3.9	6
4	Ginsenoside Rb1 protected PC12 cells from A β 25-35-induced cytotoxicity via PPAR β activation and cholesterol reduction. <i>European Journal of Pharmacology</i> , 2021, 893, 173835.	3.5	12
5	TRAIL-armed ER Nanosomes Induce Drastically Enhanced Apoptosis in Resistant Tumor in Combination with the Antagonist of IAPs (AZD5582). <i>Advanced Healthcare Materials</i> , 2021, 10, e2100030.	7.6	4
6	Extracellular Vesicle Delivery of TRAIL Eradicates Resistant Tumor Growth in Combination with CDK Inhibition by Dinaciclib. <i>Cancers</i> , 2020, 12, 1157.	3.7	30
7	TRAIL delivery by MSC-derived extracellular vesicles is an effective anticancer therapy. <i>Journal of Extracellular Vesicles</i> , 2017, 6, 1265291.	12.2	134
8	Cryopreservation of human mesenchymal stromal cells expressing TRAIL for human anti-cancer therapy. <i>Cytotherapy</i> , 2016, 18, 860-869.	0.7	30
9	Mesenchymal stromal cell delivery of full-length tumor necrosis factor-related apoptosis-inducing ligand is superior to soluble type for cancer therapy. <i>Cytotherapy</i> , 2015, 17, 885-896.	0.7	51