

Wang Gang

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

525
citations

758635

12
h-index

887659

17
g-index

18
all docs

18
docs citations

18
times ranked

935
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of SCFAs in gut microbiome and glycolysis for colorectal cancer therapy. <i>Journal of Cellular Physiology</i> , 2019, 234, 17023-17049.	2.0	116
2	In vitro and in vivo evaluation of functionalized chitosan-Pluronic micelles loaded with myricetin on glioblastoma cancer. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 1263-1278.	1.7	64
3	Liposomal quercetin: evaluating drug delivery in vitro and biodistribution in vivo. <i>Expert Opinion on Drug Delivery</i> , 2012, 9, 599-613.	2.4	62
4	Pharmacokinetics and antitumor efficacy of DSPE-PEG2000 polymeric liposomes loaded with quercetin and temozolomide: Analysis of their effectiveness in enhancing the chemosensitization of drug-resistant glioma cells. <i>International Journal of Molecular Medicine</i> , 2016, 37, 690-702.	1.8	59
5	New strategies for targeting glucose metabolism-mediated acidosis for colorectal cancer therapy. <i>Journal of Cellular Physiology</i> , 2019, 234, 348-368.	2.0	41
6	Inhibition of glycolytic metabolism in glioblastoma cells by Pt3glc combined with PI3K inhibitor via SIRT3-mediated mitochondrial and PI3K/Akt-MAPK pathway. <i>Journal of Cellular Physiology</i> , 2019, 234, 5888-5903.	2.0	34
7	Myricetin nanoliposomes induced SIRT3-mediated glycolytic metabolism leading to glioblastoma cell death. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 180-191.	1.9	25
8	Strategy to targeting the immune resistance and novel therapy in colorectal cancer. <i>Cancer Medicine</i> , 2018, 7, 1578-1603.	1.3	23
9	Triterpenoids Extracted from <i>Rhus chinensis</i> Mill Act Against Colorectal Cancer by Inhibiting Enzymes in Glycolysis and Glutaminolysis: Network Analysis and Experimental Validation. <i>Nutrition and Cancer</i> , 2020, 72, 293-319.	0.9	18
10	Inhibitory ASIC2-mediated calcineurin/NFAT against colorectal cancer by triterpenoids extracted from <i>Rhus chinensis</i> Mill. <i>Journal of Ethnopharmacology</i> , 2019, 235, 255-267.	2.0	16
11	The effects and mechanisms of isoliquiritigenin loaded nanoliposomes regulated AMPK/mTOR mediated glycolysis in colorectal cancer. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2020, 48, 1231-1249.	1.9	15
12	Novel Phospholipid-Based Labrasol Nanomicelles Loaded Flavonoids for Oral Delivery with Enhanced Penetration and Anti-Brain Tumor Efficiency. <i>Current Drug Delivery</i> , 2020, 17, 229-245.	0.8	15
13	The critical role of calcineurin/NFAT (C/N) pathways and effective antitumor prospect for colorectal cancers. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 19254-19273.	1.2	11
14	Effects and mechanisms of fatty acid metabolism-mediated glycolysis regulated by betulinic acid-loaded nanoliposomes in colorectal cancer. <i>Oncology Reports</i> , 2020, 44, 2595-2609.	1.2	10
15	Strategies to target energy metabolism in consensus molecular subtype 3 along with Kirsten rat sarcoma viral oncogene homolog mutations for colorectal cancer therapy. <i>Journal of Cellular Physiology</i> , 2019, 234, 5601-5612.	2.0	7
16	The Anti-Tumor Effect and Mechanism of Triterpenoids in <i>Rhus chinensis</i> Mill. on Reversing Effector CD8+ T-cells Dysfunction by Targeting Glycolysis Pathways in Colorectal Cancer. <i>Integrative Cancer Therapies</i> , 2021, 20, 153473542110172.	0.8	6
17	Triterpenoids of <i>Rhus chinensis</i> Suppressed Colorectal Cancer Progress by Enhancing Antitumor Immunity and CD8+ T Cells Tumor Infiltration. <i>Nutrition and Cancer</i> , 2022, 74, 2550-2564.	0.9	3
18	Strategies for targeting energy metabolism in Kirsten rat sarcoma viral oncogene homolog mutant colorectal cancer. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 1106-1121.	1.2	0