

Yongzhong Hou

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

657
citations

15
h-index

25
g-index

32
ext. papers

856
ext. citations

5.4
avg, IF

4.14
L-index

#	Paper	IF	Citations
32	PPAR δ is an E3 ligase that induces the degradation of NF κ B/p65. <i>Nature Communications</i> , 2012 , 3, 1300	17.4	165
31	Entamoeba histolytica cysteine proteinase 5 binds integrin on colonic cells and stimulates NF κ B-mediated pro-inflammatory responses. <i>Journal of Biological Chemistry</i> , 2010 , 285, 35497-504	5.4	75
30	Peroxisome proliferator-activated receptors (PPARs) are potential drug targets for cancer therapy. <i>Oncotarget</i> , 2017 , 8, 60704-60709	3.3	55
29	Bcl2 impedes DNA mismatch repair by directly regulating the hMSH2-hMSH6 heterodimeric complex. <i>Journal of Biological Chemistry</i> , 2007 , 282, 9279-87	5.4	41
28	PD-L1 degradation pathway and immunotherapy for cancer. <i>Cell Death and Disease</i> , 2020 , 11, 955	9.8	30
27	PPAR δ against tumors by different signaling pathways. <i>Onkologie</i> , 2013 , 36, 598-601		26
26	Ubiquitin-mediated NF κ B degradation pathway. <i>Cellular and Molecular Immunology</i> , 2015 , 12, 653-5	15.4	24
25	PPAR δ signaling regulates colorectal cancer. <i>Current Pharmaceutical Design</i> , 2015 , 21, 2956-9	3.3	24
24	PPAR δ promotes tumor progression via activation of Glut1 and SLC1-A5 transcription. <i>Carcinogenesis</i> , 2017 , 38, 748-755	4.6	23
23	PPAR δ induces cell apoptosis by destructing Bcl2. <i>Oncotarget</i> , 2015 , 6, 44635-42	3.3	23
22	PPAR δ regulates tumor progression, foe or friend?. <i>European Journal of Pharmacology</i> , 2015 , 765, 560-4	5.3	18
21	Inhibition of Autophagy Alleviates Cadmium-Induced Mouse Spleen and Human B Cells Apoptosis. <i>Toxicological Sciences</i> , 2019 , 170, 109-122	4.4	16
20	PPAR δ agonist enhances colitis-associated colorectal cancer. <i>European Journal of Pharmacology</i> , 2019 , 842, 248-254	5.3	16
19	PPAR δ Promotes Cancer Cell Glut1 Transcription Repression. <i>Journal of Cellular Biochemistry</i> , 2017 , 118, 1556-1562	4.7	15
18	EGFR/MDM2 signaling promotes NF- κ B activation via PPAR δ degradation. <i>Carcinogenesis</i> , 2016 , 37, 215-222	6.6	15
17	Metformin inhibits PPAR δ agonist-mediated tumor growth by reducing Glut1 and SLC1A5 expressions of cancer cells. <i>European Journal of Pharmacology</i> , 2019 , 857, 172425	5.3	12
16	INGs are potential drug targets for cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017 , 143, 189-197	4.9	12

15	Naoxintong/PPAR Signaling Inhibits Cardiac Hypertrophy via Activation of Autophagy. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017 , 2017, 3801976	2.3	10
14	PPAR α is a regulator of autophagy by its phosphorylation. <i>Oncogene</i> , 2020 , 39, 4844-4853	9.2	7
13	Naoxintong/PPAR α Signaling Inhibits H9c2 Cell Apoptosis and Autophagy in Response to Oxidative Stress. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016 , 2016, 4370381	2.3	7
12	Identification of potential novel biomarkers to differentiate malignant thyroid nodules with cytological indeterminate. <i>BMC Cancer</i> , 2020 , 20, 199	4.8	6
11	Role of autophagy on cancer immune escape. <i>Cell Communication and Signaling</i> , 2021 , 19, 91	7.5	6
10	Inhibitor of growth-4 is a potential target for cancer therapy. <i>Tumor Biology</i> , 2016 , 37, 4275-9	2.9	5
9	PPAR Enhances Cancer Cell Chemotherapy Sensitivity by Autophagy Induction. <i>Journal of Oncology</i> , 2018 , 2018, 6458537	4.5	5
8	PPAR α agonist alleviates tumor growth and chemo-resistance associated with the inhibition of glucose metabolic pathway. <i>European Journal of Pharmacology</i> , 2019 , 863, 172664	5.3	4
7	EGFR/PPAR α /HSP90 pathway mediates cancer cell metabolism and chemoresistance. <i>Journal of Cellular Biochemistry</i> , 2021 , 122, 394-402	4.7	4
6	HBXIP activates the PPAR α /NF- κ B feedback loop resulting in cell proliferation. <i>Oncotarget</i> , 2018 , 9, 404-413	3.3	4
5	CD47/SIRP α pathway mediates cancer immune escape and immunotherapy. <i>International Journal of Biological Sciences</i> , 2021 , 17, 3281-3287	11.2	3
4	AMPK phosphorylates PPAR α to mediate its stabilization, inhibit glucose and glutamine uptake and colon tumor growth. <i>Journal of Biological Chemistry</i> , 2021 , 297, 100954	5.4	3
3	Simultaneous knockdown of p18INK4C, p27Kip1 and MAD1 via RNA interference results in the expansion of long-term culture-initiating cells of murine bone marrow cells in vitro. <i>Acta Biochimica Et Biophysica Sinica</i> , 2008 , 40, 711-720	2.8	2
2	DPEP1 promotes the proliferation of colon cancer cells via the DPEP1/MYC feedback loop regulation. <i>Biochemical and Biophysical Research Communications</i> , 2020 , 532, 520-527	3.4	1
1	BRAF-activated non-protein coding RNA (BANCR) advances the development of esophageal squamous cell carcinoma via cell cycle. <i>Open Life Sciences</i> , 2017 , 12, 128-134	1.2	