

Hua-Qin Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8266332/publications.pdf>

Version: 2024-02-01

25
papers

638
citations

567281

15
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

721
citing authors

#	ARTICLE	IF	CITATIONS
1	TRIM29 regulates the SETBP1/SET/PP2A axis via transcription factor VEZF1 to promote progression of ovarian cancer. <i>Cancer Letters</i> , 2022, 529, 85-99.	7.2	14
2	m6A-YTHDF1-mediated TRIM29 upregulation facilitates the stem cell-like phenotype of cisplatin-resistant ovarian cancer cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2021, 1868, 118878.	4.1	82
3	TRIM29 alters bioenergetics of pancreatic cancer cells via cooperation of miR-2355-3p and DDX3X recruitment to AK4 transcript. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 24, 579-590.	5.1	11
4	BAG3 epigenetically regulates GALNT10 expression via WDR5 and facilitates the stem cell-like properties of platin-resistant ovarian cancer cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2021, 1868, 119077.	4.1	6
5	Implication of BAG5 downregulation in metabolic reprogramming of cisplatin-resistant ovarian cancer cells via mTORC2 signaling pathway. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2021, 1868, 119076.	4.1	6
6	Loss of TRIM29 suppresses cancer stem cell-like characteristics of PDACs via accelerating ISG15 degradation. <i>Oncogene</i> , 2020, 39, 546-559.	5.9	43
7	p53-dependent transcriptional suppression of BAG3 protects cells against metabolic stress via facilitation of p53 accumulation. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 562-572.	3.6	9
8	ISG15 suppresses translation of ABCC2 via ISGylation of hnRNPA2B1 and enhances drug sensitivity in cisplatin resistant ovarian cancer cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2020, 1867, 118647.	4.1	22
9	BAG5 promotes invasion of papillary thyroid cancer cells via upregulation of fibronectin 1 at the translational level. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2020, 1867, 118715.	4.1	14
10	BAG3-positive pancreatic stellate cells promote migration and invasion of pancreatic ductal adenocarcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 5006-5016.	3.6	14
11	Sestrin 2 protects against metabolic stress in a p53-independent manner. <i>Biochemical and Biophysical Research Communications</i> , 2019, 513, 852-856.	2.1	6
12	BAG3 promotes autophagy and glutaminolysis via stabilizing glutaminase. <i>Cell Death and Disease</i> , 2019, 10, 284.	6.3	37
13	BAG3 Suppresses Loading of Ago2 to IL6 mRNA in Pancreatic Ductal Adenocarcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 225.	2.8	7
14	BAG3 deletion suppresses stem cell-like features of pancreatic ductal adenocarcinoma via translational suppression of ISG15. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2019, 1866, 819-827.	4.1	9
15	BAG3 regulates stability of IL-8 mRNA via interplay between HuR and miR-4312 in PDACs. <i>Cell Death and Disease</i> , 2018, 9, 863.	6.3	19
16	BAG3 promotes proliferation of ovarian cancer cells via post-transcriptional regulation of Skp2 expression. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2017, 1864, 1668-1678.	4.1	18
17	BAG3 directly stabilizes Hexokinase 2 mRNA and promotes aerobic glycolysis in pancreatic cancer cells. <i>Journal of Cell Biology</i> , 2017, 216, 4091-4105.	5.2	52
18	BAG3 promotes stem cell-like phenotype in breast cancer by upregulation of CXCR4 via interaction with its transcript. <i>Cell Death and Disease</i> , 2017, 8, e2933-e2933.	6.3	19

#	ARTICLE	IF	CITATIONS
19	BAG3 elevation inhibits cell proliferation via direct interaction with G6PD in hepatocellular carcinomas. <i>Oncotarget</i> , 2016, 7, 700-711.	1.8	21
20	BAG3 Promoted Starvation-Induced Apoptosis of Thyroid Cancer Cells via Attenuation of Autophagy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E2298-E2307.	3.6	27
21	BAG3 sensitizes cancer cells exposed to DNA damaging agents via direct interaction with GRP78. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 3245-3253.	4.1	16
22	BAG3 is upregulated by c-Jun and stabilizes JunD. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 3346-3354.	4.1	28
23	BAG3-dependent noncanonical autophagy induced by proteasome inhibition in HepG2 cells. <i>Autophagy</i> , 2013, 9, 905-916.	9.1	44
24	Inhibition of the JNK signalling pathway enhances proteasome inhibitor-induced apoptosis of kidney cancer cells by suppression of BAG3 expression. <i>British Journal of Pharmacology</i> , 2009, 158, 1405-1412.	5.4	52
25	Transcriptional upregulation of BAG3 upon proteasome inhibition. <i>Biochemical and Biophysical Research Communications</i> , 2008, 365, 381-385.	2.1	62