

Chen-Ying Liu

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

739
citations

567144

15
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677027

22
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22
all docs

22
docs citations

22
times ranked

1334
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Clostridium difficile</i> toxin A and toxin B inhibit YAP in the colonic epithelial cells. <i>Journal of Biochemical and Molecular Toxicology</i> , 2021, 35, e22652.	1.4	3
2	Nuclear TEAD4 with SIX1 Overexpression is an Independent Prognostic Marker in the Stage III Colorectal Cancer. <i>Cancer Management and Research</i> , 2021, Volume 13, 1581-1589.	0.9	10
3	Increased expression of yes-associated protein/YAP and transcriptional coactivator with PDZ-binding motif/TAZ activates intestinal fibroblasts to promote intestinal obstruction in Crohn's disease. <i>EBioMedicine</i> , 2021, 69, 103452.	2.7	20
4	Acetylation Stabilizes Phosphoglycerate Dehydrogenase by Disrupting the Interaction of E3 Ligase RNF5 to Promote Breast Tumorigenesis. <i>Cell Reports</i> , 2020, 32, 108021.	2.9	35
5	Bromodomain and Extraterminal (BET) protein inhibition suppresses tumor progression and inhibits HGF-MET signaling through targeting cancer-associated fibroblasts in colorectal cancer. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2020, 1866, 165923.	1.8	6
6	Cisplatin inhibits SIRT3-deacetylation MTHFD2 to disturb cellular redox balance in colorectal cancer cell. <i>Cell Death and Disease</i> , 2020, 11, 649.	2.7	37
7	Small-molecule activating SIRT6 elicits therapeutic effects and synergistically promotes anti-tumor activity of vitamin D ₃ in colorectal cancer. <i>Theranostics</i> , 2020, 10, 5845-5864.	4.6	31
8	LAMB3 promotes tumour progression through the AKT-FOXO3/4 axis and is transcriptionally regulated by the BRD2/acetylated ELK4 complex in colorectal cancer. <i>Oncogene</i> , 2020, 39, 4666-4680.	2.6	46
9	CCBE1 promotes tumor lymphangiogenesis and is negatively regulated by TGF β 2 signaling in colorectal cancer. <i>Theranostics</i> , 2020, 10, 2327-2341.	4.6	37
10	Small heat shock protein CRYAB inhibits intestinal mucosal inflammatory responses and protects barrier integrity through suppressing IKK β activity. <i>Mucosal Immunology</i> , 2019, 12, 1291-1303.	2.7	29
11	Co-inhibition of BET proteins and NF- κ B as a potential therapy for colorectal cancer through synergistic inhibiting MYC and FOXM1 expressions. <i>Cell Death and Disease</i> , 2018, 9, 315.	2.7	33
12	Deacetylation of serine hydroxymethyl-transferase 2 by SIRT3 promotes colorectal carcinogenesis. <i>Nature Communications</i> , 2018, 9, 4468.	5.8	120
13	ETS (E26 transformation-specific) up-regulation of the transcriptional co-activator TAZ promotes cell migration and metastasis in prostate cancer. <i>Journal of Biological Chemistry</i> , 2017, 292, 9420-9430.	1.6	43
14	Phosphorylase kinase β 2 affects colorectal cancer cell growth and represents a novel prognostic biomarker. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 971-980.	1.2	7
15	Nuclear Export of Ubiquitinated Proteins Determines the Sensitivity of Colorectal Cancer to Proteasome Inhibitor. <i>Molecular Cancer Therapeutics</i> , 2017, 16, 717-728.	1.9	17
16	Transglutaminase 2 Is a Direct Target Gene of YAP/TAZ Letter. <i>Cancer Research</i> , 2017, 77, 4734-4735.	0.4	8
17	Loss of nuclear localization of TET2 in colorectal cancer. <i>Clinical Epigenetics</i> , 2016, 8, 9.	1.8	45
18	MRTF/SRF dependent transcriptional regulation of TAZ in breast cancer cells. <i>Oncotarget</i> , 2016, 7, 13706-13716.	0.8	27

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19	<scp>PARD</scp> 3 induces <scp>TAZ</scp> activation and cell growth by promoting <scp>LATS</scp> 1 and <scp>PP</scp> 1 interaction. EMBO Reports, 2015, 16, 975-985.	2.0	46
20	Survival Benefits of Metformin for Colorectal Cancer Patients with Diabetes: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e91818.	1.1	93
21	Interleukin 22 protects colorectal cancer cells from chemotherapy by activating the STAT3 pathway and inducing autocrine expression of interleukin 8. Clinical Immunology, 2014, 154, 116-126.	1.4	42