

Pingli Mo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4747701/publications.pdf>

Version: 2024-02-01

21
papers

460
citations

759233

12
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

659
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone Demethylase JMJD2D Interacts With β -Catenin to Induce Transcription and Activate Colorectal Cancer Cell Proliferation and Tumor Growth in Mice. <i>Gastroenterology</i> , 2019, 156, 1112-1126.	1.3	75
2	The store-operated calcium channels in cancer metastasis from cell migration invasion to metastatic colonization. <i>Frontiers in Bioscience - Landmark</i> , 2018, 23, 1241-1256.	3.0	58
3	Histone demethylase JMJD1A promotes colorectal cancer growth and metastasis by enhancing Wnt/ β -catenin signaling. <i>Journal of Biological Chemistry</i> , 2018, 293, 10606-10619.	3.4	50
4	Histone acetyl transferase GCN5 promotes human hepatocellular carcinoma progression by enhancing AIB1 expression. <i>Cell and Bioscience</i> , 2016, 6, 47.	4.8	38
5	Amplified in breast cancer 1 promotes colorectal cancer progression through enhancing notch signaling. <i>Oncogene</i> , 2015, 34, 3935-3945.	5.9	30
6	Steroid Receptor Coactivator 1 Promotes Human Hepatocellular Carcinoma Progression by Enhancing Wnt/ β -Catenin Signaling. <i>Journal of Biological Chemistry</i> , 2015, 290, 18596-18608.	3.4	28
7	Inflammation-induced JMJD2D promotes colitis recovery and colon tumorigenesis by activating Hedgehog signaling. <i>Oncogene</i> , 2020, 39, 3336-3353.	5.9	26
8	Histone demethylase JMJD2D activates HIF1 signaling pathway via multiple mechanisms to promote colorectal cancer glycolysis and progression. <i>Oncogene</i> , 2020, 39, 7076-7091.	5.9	24
9	Identification of two phosphatidylinositol/phosphatidylcholine transfer protein genes that are predominately transcribed in the flowers of <i>Arabidopsis thaliana</i> . <i>Journal of Plant Physiology</i> , 2007, 164, 478-486.	3.5	21
10	Demethylase-independent function of JMJD2D as a novel antagonist of p53 to promote Liver Cancer initiation and progression. <i>Theranostics</i> , 2020, 10, 8863-8879.	10.0	21
11	Histone demethylase JMJD2D promotes the self-renewal of liver cancer stem-like cells by enhancing EpCAM and Sox9 expression. <i>Journal of Biological Chemistry</i> , 2021, 296, 100121.	3.4	17
12	Steroid Receptor Coactivator 3 Contributes to Host Defense against Enteric Bacteria by Recruiting Neutrophils via Upregulation of CXCL2 Expression. <i>Journal of Immunology</i> , 2017, 198, 1606-1615.	0.8	14
13	Traditional Chinese Medicine Pien-Tze-Huang Inhibits Colorectal Cancer Growth and Immune Evasion by Reducing β -catenin Transcriptional Activity and PD-L1 Expression. <i>Frontiers in Pharmacology</i> , 2022, 13, 828440.	3.5	13
14	Demethylase JMJD2D induces PD-L1 expression to promote colorectal cancer immune escape by enhancing IFNGR1-STAT3-IRF1 signaling. <i>Oncogene</i> , 2022, 41, 1421-1433.	5.9	12
15	Downregulation of amplified in breast cancer 1 contributes to the anti-tumor effects of sorafenib on human hepatocellular carcinoma. <i>Oncotarget</i> , 2016, 7, 29605-29619.	1.8	8
16	Nuclear receptor coactivator SRC-1 promotes colorectal cancer progression through enhancing GLI2-mediated Hedgehog signaling. <i>Oncogene</i> , 2022, 41, 2846-2859.	5.9	8
17	Steroid receptor coactivator 3 inhibits hepatitis B virus gene expression through activating Akt signaling to prevent HNF4 α nuclear translocation. <i>Cell and Bioscience</i> , 2019, 9, 64.	4.8	5
18	Histone Demethylase JMJD2D: A Novel Player in Colorectal and Hepatocellular Cancers. <i>Cancers</i> , 2022, 14, 2841.	3.7	2

#	ARTICLE	IF	CITATIONS
19	Deficiency in steroid receptor coactivator 3 enhances cytokine production in IgE-stimulated mast cells and passive systemic anaphylaxis in mice. <i>Cell and Bioscience</i> , 2014, 4, 21.	4.8	1
20	Roles of Steroid Receptor Coactivator 3 in Host Defense Against Bacterial Pathogens. <i>Critical Reviews in Immunology</i> , 2018, 38, 245-252.	0.5	1
21	Steroid Receptor Coactivator-3 Is Required for Inhibition of the Intestinal Muscularis Inflammatory Response of Postoperative Ileus in Mice. <i>Inflammation</i> , 2021, 44, 1145-1159.	3.8	0