Han Han

List of Publications by Year
in descending order

19	691	687363 13	888059 17
papers	citations	h-index	g-index

20	20	20	1341
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lnc<scp>RNA</scp> wires up Hippo and Hedgehog signaling to reprogramme glucose metabolism. EMBO Journal, 2017, 36, 3325-3335.	7.8	139
2	A c-Myc-MicroRNA functional feedback loop affects hepatocarcinogenesis. Hepatology, 2013, 57, 2378-2389.	7.3	80
3	Regulation of the Hippo Pathway by Phosphatidic Acid-Mediated Lipid-Protein Interaction. Molecular Cell, 2018, 72, 328-340.e8.	9.7	74
4	Proteomic Analysis of the Human Tankyrase Protein Interaction Network Reveals Its Role in Pexophagy. Cell Reports, 2017, 20, 737-749.	6.4	69
5	MicroRNA-148a deficiency promotes hepatic lipid metabolism and hepatocarcinogenesis in mice. Cell Death and Disease, 2017, 8, e2916-e2916.	6.3	49
6	microRNA-129-5p, a c-Myc negative target, affects hepatocellular carcinoma progression by blocking the Warburg effect. Journal of Molecular Cell Biology, 2016, 8, 400-410.	3.3	47
7	Aurora kinase A mediates câ€Myc's oncogenic effects in hepatocellular carcinoma. Molecular Carcinogenesis, 2015, 54, 1467-1479.	2.7	38
8	MAP4K Interactome Reveals STRN4 as a Key STRIPAK Complex Component in Hippo Pathway Regulation. Cell Reports, 2020, 32, 107860.	6.4	34
9	Hippo signaling dysfunction induces cancer cell addiction to YAP. Oncogene, 2018, 37, 6414-6424.	5.9	31
10	microRNA-206 impairs c-Myc-driven cancer in a synthetic lethal manner by directly inhibiting MAP3K13. Oncotarget, 2016, 7, 16409-16419.	1.8	25
11	Elucidation of <scp>WW</scp> domain ligand binding specificities in the Hippo pathway reveals <scp>STXBP</scp> 4 as <scp>YAP</scp> inhibitor. EMBO Journal, 2020, 39, e102406.	7.8	23
12	The Hippo pathway kinases LATS1 and LATS2 attenuate cellular responses to heavy metals through phosphorylating MTF1. Nature Cell Biology, 2022, 24, 74-87.	10.3	22
13	Regulation of in vivo dynein force production by CDK5 and 14-3-3Îµ and KIAA0528. Nature Communications, 2019, 10, 228.	12.8	19
14	Systematic analysis of the Hippo pathway organization and oncogenic alteration in evolution. Scientific Reports, 2020, 10, 3173.	3.3	13
15	Interactome Analysis of Human Phospholipase D and Phosphatidic Acid-Associated Protein Network. Molecular and Cellular Proteomics, 2022, 21, 100195.	3.8	13
16	Angiomotin-like 2 interacts with and negatively regulates AKT. Oncogene, 2017, 36, 4662-4669.	5.9	10
17	Phosphatidic acid: a lipid regulator of the Hippo pathway. Molecular and Cellular Oncology, 2019, 6, 1558683.	0.7	2
18	Foxh1 engages in chromatin regulation revealed by protein interactome analyses. Development Growth and Differentiation, 0, , .	1.5	1

#	Article	IF	Citations
19	Functional interplay between the Hippo pathway and heavy metals. Molecular and Cellular Oncology, 2022, 9, 2061297.	0.7	0