

# Yan Chen

## List of Publications by Year in descending order

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13  
papers

715  
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1040056

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1199594

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docs citations

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times ranked

1209  
citing authors

#	ARTICLE	IF	CITATIONS
1	USP5 promotes breast cancer cell proliferation and metastasis by stabilizing HIF2 <sup>±</sup> . Journal of Cellular Physiology, 2022, 237, 2211-2219.	4.1	13
2	Deubiquitinating enzyme USP9X regulates metastasis and chemoresistance in triple-negative breast cancer by stabilizing Snail1. Journal of Cellular Physiology, 2022, 237, 2992-3000.	4.1	11
3	ZMYND8 is a master regulator of 27-hydroxycholesterol that promotes tumorigenicity of breast cancer stem cells. Science Advances, 2022, 8, .	10.3	8
4	Regulation of branched-chain amino acid metabolism by hypoxia-inducible factor in glioblastoma. Cellular and Molecular Life Sciences, 2021, 78, 195-206.	5.4	74
5	The multifaceted functions of RNA helicases in the adaptive cellular response to hypoxia: From mechanisms to therapeutics. , 2021, 221, 107783.		8
6	Chimeric RNA ASTN2-PAPPAas aggravates tumor progression and metastasis in human esophageal cancer. Cancer Letters, 2021, 501, 1-11.	7.2	15
7	HIF2-Induced Long Noncoding RNA RAB11B-AS1 Promotes Hypoxia-Mediated Angiogenesis and Breast Cancer Metastasis. Cancer Research, 2020, 80, 964-975.	0.9	123
8	Romance of the three kingdoms in hypoxia: HIFs, epigenetic regulators, and chromatin reprogramming. Cancer Letters, 2020, 495, 211-223.	7.2	12
9	ZMYND8 is a primary HIF coactivator that mediates breast cancer progression. Molecular and Cellular Oncology, 2018, 5, e1479619.	0.7	6
10	Methylation of hypoxia-inducible factor (HIF)-1 <sup>±</sup> by G9a/GLP inhibits HIF-1 transcriptional activity and cell migration. Nucleic Acids Research, 2018, 46, 6576-6591.	14.5	90
11	ZMYND8 acetylation mediates HIF-dependent breast cancer progression and metastasis. Journal of Clinical Investigation, 2018, 128, 1937-1955.	8.2	126
12	Ci antagonizes Hippo signaling in the somatic cells of the ovary to drive germline stem cell differentiation. Cell Research, 2015, 25, 1152-1170.	12.0	30
13	Hypoxia regulates Hippo signalling through the SIAH2 ubiquitin E3 ligase. Nature Cell Biology, 2015, 17, 95-103.	10.3	199