## Xuetian Yue

## List of Publications by Year in descending order

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1040056 1199594 12 386 9 12 citations h-index g-index papers 12 12 12 406 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	<scp>SREBF2–STARD4</scp> axis confers sorafenib resistance in hepatocellular carcinoma by regulating mitochondrial cholesterol homeostasis. Cancer Science, 2023, 114, 477-489.	3.9	8
2	NAD+ salvage governs mitochondrial metabolism, invigorating natural killer cell antitumor immunity. Hepatology, 2023, 78, 468-485.	7.3	12
3	ZHX2 inhibits thyroid cancer metastasis through transcriptional inhibition of S100A14. Cancer Cell International, 2022, 22, 76.	4.1	11
4	Tumor suppressor p53 regulates intestinal type 2 immunity. Nature Communications, 2021, 12, 3371.	12.8	19
5	Multi-Omics Analysis of Fatty Acid Metabolism in Thyroid Carcinoma. Frontiers in Oncology, 2021, 11, 737127.	2.8	18
6	Tumor suppressor ZHX2 inhibits NAFLD–HCC progression via blocking LPL-mediated lipid uptake. Cell Death and Differentiation, 2020, 27, 1693-1708.	11.2	44
7	<scp>ZHX2</scp> inhibits <scp>SREBP1c</scp> â€mediated <i>de novo</i> lipogenesis in hepatocellular carcinoma via <scp>miR</scp> â€24â€3p. Journal of Pathology, 2020, 252, 358-370.	4.5	27
8	ILâ€6 promotes metastasis of nonâ€smallâ€cell lung cancer by upâ€regulating TIMâ€4 via NFâ€ÎºB. Cell Prolifera 2020, 53, e12776.	tion 5.3	70
9	Gain-of-function mutant p53 activates small GTPase Rac1 through SUMOylation to promote tumor progression. Genes and Development, 2017, 31, 1641-1654.	5.9	35
10	ZHX2 enhances the cytotoxicity of chemotherapeutic drugs in liver tumor cells by repressing MDR1 via interfering with NF-YA. Oncotarget, 2015, 6, 1049-1063.	1.8	33
11	Reduced nucleic ZHX2 involves in oncogenic activation of glypican 3 in human hepatocellular carcinoma. International Journal of Biochemistry and Cell Biology, 2014, 55, 129-135.	2.8	27
12	Zinc Fingers and Homeoboxes 2 Inhibits Hepatocellular Carcinoma Cell Proliferation and Represses Expression of Cyclins A and E. Gastroenterology, 2012, 142, 1559-1570.e2.	1.3	82