Wenjing

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9642894/publications.pdf

Version: 2024-02-01

13 papers	1,500 citations	1040056 9 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	2706 citing authors

#	Article	IF	Citations
1	Malic enzyme 2 maintains protein stability of mutant p53 through 2-hydroxyglutarate. Nature Metabolism, 2022, 4, 225-238.	11.9	15
2	Malic enzyme 2 as a therapeutic target for cancer: comments on â€˜Malic enzyme 2 maintains protein stability of mutant p53 through 2-hydroxyglutarateâ€™. Journal of Molecular Cell Biology, 2022, 14, .	3.3	1
3	Functional skewing of <scp>TRIM21â€“SIRT5</scp> interplay dictates <scp>IL</scp>â€1Î² production in <scp>DSS</scp>â€induced colitis. EMBO Reports, 2022, 23, .	4.5	7
4	p53 transcriptionally regulates SQLE to repress cholesterol synthesis and tumor growth. EMBO Reports, 2021, 22, e52537.	4.5	35
5	NADPH levels affect cellular epigenetic state by inhibiting HDAC3â€“Ncor complex. Nature Metabolism, 2021, 3, 75-89.	11.9	35
6	Career pathways, part 6. Nature Metabolism, 2021, 3, 1277-1279.	11.9	0
7	MYC retards cancer cell migration through suppressing fibronectin expression. Science Bulletin, 2019, 64, 715-717.	9.0	1
8	p53 regulation of ammonia metabolism through urea cycle controls polyamine biosynthesis. Nature, 2019, 567, 253-256.	27.8	110
9	TAp73-induced phosphofructokinase-1 transcription promotes the Warburg effect and enhances cell proliferation. Nature Communications, 2018, 9, 4683.	12.8	59
10	Evidence for a direct cross-talk between malic enzyme and the pentose phosphate pathway via structural interactions. Journal of Biological Chemistry, 2017, 292, 17113-17120.	3.4	33
11	Reciprocal regulation of p53 and malic enzymes modulates metabolism and senescence. Nature, 2013, 493, 689-693.	27.8	386
12	TAp73 enhances the pentose phosphate pathway and supports cell proliferation. Nature Cell Biology, 2013, 15, 991-1000.	10.3	198
13	p53 regulates biosynthesis through direct inactivation of glucose-6-phosphate dehydrogenase. Nature Cell Biology, 2011, 13, 310-316.	10.3	620