

Xuexue Hao

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

476
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Chromatin basis of the senescence-associated secretory phenotype. <i>Trends in Cell Biology</i> , 2022, 32, 513-526.	7.9	29
2	Targeting cellular senescence to combat cancer and ageing. <i>Molecular Oncology</i> , 2022, 16, 3319-3332.	4.6	6
3	ADAR1 downregulation by autophagy drives senescence independently of RNA editing by enhancing p16INK4a levels. <i>Nature Cell Biology</i> , 2022, 24, 1202-1210.	10.3	19
4	Sensitization of ovarian tumor to immune checkpoint blockade by boosting senescence-associated secretory phenotype. <i>IScience</i> , 2021, 24, 102016.	4.1	32
5	m6A-independent genome-wide METTL3 and METTL14 redistribution drives the senescence-associated secretory phenotype. <i>Nature Cell Biology</i> , 2021, 23, 355-365.	10.3	71
6	Conformation-Specific Blockade of Î±IIbÎ²3 by a Non-RGD Peptide to Inhibit Platelet Activation without Causing Significant Bleeding and Thrombocytopenia. <i>Thrombosis and Haemostasis</i> , 2020, 120, 1432-1441.	3.4	12
7	ARID1A mutation and genomic stability. <i>Molecular and Cellular Oncology</i> , 2020, 7, 1690923.	0.7	1
8	An immunosuppressive peptide from the horsefly inhibits inflammation by repressing macrophage maturation and phagocytosis. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 14116-14126.	2.6	0
9	Antimicrobial peptides: new hope in the war against multidrug resistance. <i>Zoological Research</i> , 2019, 40, 488-505.	2.1	164
10	Salivary factor LTRIN from <i>Aedes aegypti</i> facilitates the transmission of Zika virus by interfering with the lymphotoxin-Î² receptor. <i>Nature Immunology</i> , 2018, 19, 342-353.	14.5	81
11	A novel ranacyclin-like peptide with anti-platelet activity identified from skin secretions of the frog <i>Amolops loloensis</i> . <i>Gene</i> , 2016, 576, 171-175.	2.2	11
12	Amphibian cathelicidin fills the evolutionary gap of cathelicidin in vertebrate. <i>Amino Acids</i> , 2012, 43, 677-685.	2.7	50