

# Ying Luo

## List of Publications by Year in descending order

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14  
papers

123  
citations

1307594

7  
h-index

1281871

11  
g-index

14  
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14  
docs citations

14  
times ranked

153  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammatory level under different p53 mutation status and the regulation role of curcumin in tumor microenvironment. <i>Immunobiology</i> , 2022, 227, 152177.	1.9	1
2	p53N236S Activates Autophagy in Response to Hypoxic Stress Induced by DFO. <i>Genes</i> , 2022, 13, 763.	2.4	2
3	The role of macrophage in regulating tumour microenvironment and the strategies for reprogramming tumour-associated macrophages in antitumour therapy. <i>European Journal of Cell Biology</i> , 2021, 100, 151153.	3.6	10
4	In-situ monitoring of glucose metabolism in cancer cell microenvironments based on hollow fiber structure. <i>Biosensors and Bioelectronics</i> , 2020, 162, 112261.	10.1	17
5	p53 mutation regulates PKD genes and results in co-occurrence of PKD and tumorigenesis. <i>Cancer Biology and Medicine</i> , 2019, 16, 79.	3.0	9
6	Zircon Uâ€Pb Ages of the Muchang Alkali Granites in Zhenkang Block, Western Yunnan: Implication for the Time Limit on Tectonoâ€Magmatic Activities. <i>Acta Geologica Sinica</i> , 2019, 93, 1152-1153.	1.4	2
7	Mouse models in modeling aging and cancer. <i>Experimental Gerontology</i> , 2019, 120, 88-94.	2.8	10
8	Gain of function in the mouse model of a recurrent mutation p53 <sup>N236S</sup> promotes the formation of double minute chromosomes and the oncogenic potential of p19 <sup>ARF</sup> . <i>Molecular Carcinogenesis</i> , 2018, 57, 147-158.	2.7	10
9	Loss of p21 promoted tumorigenesis in the background of telomere dysfunctions induced by TRF2 and Wrn deficiency. <i>International Journal of Biological Sciences</i> , 2018, 14, 165-177.	6.4	6
10	Two misquotes, a letter to the editor regarding the article by Zhazhan Xu et al.. <i>Medical Oncology</i> , 2017, 34, 10.	2.5	1
11	Cytological, molecular mechanisms and temperature stress regulating production of diploid male gametes in <i>Dianthus caryophyllus</i> L.. <i>Plant Physiology and Biochemistry</i> , 2015, 97, 255-263.	5.8	18
12	Comparison of lisianthus ( <i>Eustoma grandiflorum</i> ) cultivars based on the selected regeneration media using anther culture. <i>Horticulture Environment and Biotechnology</i> , 2014, 55, 125-128.	2.1	3
13	Loss of p16Ink4a Function Rescues Cellular Senescence Induced by Telomere Dysfunction. <i>International Journal of Molecular Sciences</i> , 2012, 13, 5866-5877.	4.1	22
14	Two mechanisms underlying the loss of p16Ink4a function are associated with distinct tumorigenic consequences for WS MEFs escaping from senescence. <i>Mechanisms of Ageing and Development</i> , 2012, 133, 549-555.	4.6	12