

# Haiting Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9020682/publications.pdf>

Version: 2024-02-01

11  
papers

140  
citations

1307594

7  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Construction of homologous cancer cell membrane camouflage in a nano-drug delivery system for the treatment of lymphoma. <i>Journal of Nanobiotechnology</i> , 2021, 19, 8.	9.1	33
2	Smart Biomimetic Nanocomposites Mediate Mitochondrial Outcome through Aerobic Glycolysis Reprogramming: A Promising Treatment for Lymphoma. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 22687-22701.	8.0	26
3	Novel Multifunctional Silver Nanocomposite Serves as a Resistance-Reversal Agent to Synergistically Combat Carbapenem-Resistant <i>Acinetobacter baumannii</i> . <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 30434-30457.	8.0	23
4	Zirconia Nanoparticles Induce HeLa Cell Death Through Mitochondrial Apoptosis and Autophagy Pathways Mediated by ROS. <i>Frontiers in Chemistry</i> , 2021, 9, 522708.	3.6	14
5	Platelet-Membrane-Camouflaged Zirconia Nanoparticles Inhibit the Invasion and Metastasis of HeLa Cells. <i>Frontiers in Chemistry</i> , 2020, 8, 377.	3.6	12
6	Construction of biomimetic silver nanoparticles in the treatment of lymphoma. <i>Materials Science and Engineering C</i> , 2021, 119, 111648.	7.3	10
7	A Nano-Traditional Chinese Medicine Against Lymphoma That Regulates the Level of Reactive Oxygen Species. <i>Frontiers in Chemistry</i> , 2020, 8, 565.	3.6	8
8	Development of a nano-drug delivery system based on mesoporous silica and its anti-lymphoma activity. <i>Applied Nanoscience (Switzerland)</i> , 2020, 10, 3431-3442.	3.1	6
9	Cautions on the laboratory indicators of COVID-19 patients on and during admission. <i>Journal of Clinical Laboratory Analysis</i> , 2021, 35, e23767.	2.1	5
10	A survey of laboratory biosafety and protective measures in blood transfusion departments during the COVID-19 pandemic. <i>Vox Sanguinis</i> , 2021, 116, 682-691.	1.5	2
11	&lt;p&gt;The Acetone Indigo Red Dehydrating Agent IF203 Induces HepG2 Cell Death Through Cell Cycle Arrest, Autophagy and Apoptosis&lt;/p&gt;. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 473-486.	2.0	1