

Lu-Lu Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5731227/publications.pdf>

Version: 2024-02-01

11
papers

349
citations

932766

10
h-index

1281420

11
g-index

12
all docs

12
docs citations

12
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Bicyclol Alleviates Atherosclerosis by Manipulating Gut Microbiota. <i>Small</i> , 2022, , 2105021.	5.2	6
2	Design of Hepatic Targeted Drug Delivery Systems for Natural Products: Insights into Nomenclature Revision of Nonalcoholic Fatty Liver Disease. <i>ACS Nano</i> , 2021, 15, 17016-17046.	7.3	19
3	Functional nano-vector boost anti-atherosclerosis efficacy of berberine in Apoe() mice. <i>Acta Pharmaceutica Sinica B</i> , 2020, 10, 1769-1783.	5.7	26
4	Chlorogenic acid effectively treats cancers through induction of cancer cell differentiation. <i>Theranostics</i> , 2019, 9, 6745-6763.	4.6	98
5	Liver-target nanotechnology facilitates berberine to ameliorate cardio-metabolic diseases. <i>Nature Communications</i> , 2019, 10, 1981.	5.8	49
6	Dual-Responsive Gut Microbiota-Targeting Berberine-CS/PT-NPs Improved Metabolic Status in Obese Hamsters. <i>Advanced Functional Materials</i> , 2019, 29, 1808197.	7.8	37
7	Comprehensive evaluation of SCFA production in the intestinal bacteria regulated by berberine using gas-chromatography combined with polymerase chain reaction. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1057, 70-80.	1.2	42
8	Self-assembling HA/PEI/dsRNA-p21 ternary complexes for CD44 mediated small active RNA delivery to colorectal cancer. <i>Drug Delivery</i> , 2017, 24, 1537-1548.	2.5	12
9	Tumor-selective lipopolyplex encapsulated small active RNA hampers colorectal cancer growth in vitro and in orthotopic murine. <i>Biomaterials</i> , 2017, 141, 13-28.	5.7	27
10	Specific up-regulation of p21 by a small active RNA sequence suppresses human colorectal cancer growth. <i>Oncotarget</i> , 2017, 8, 25055-25065.	0.8	16
11	In situ delivery of thermosensitive gel-mediated 5-fluorouracil microemulsion for the treatment of colorectal cancer. <i>Drug Design, Development and Therapy</i> , 2016, Volume 10, 2855-2867.	2.0	16