

# Xiangmin Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8863672/publications.pdf>

Version: 2024-02-01

22  
papers

1,835  
citations

623734

14  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

2600  
citing authors

#	ARTICLE	IF	CITATIONS
1	Foxo3 circular RNA promotes cardiac senescence by modulating multiple factors associated with stress and senescence responses. <i>European Heart Journal</i> , 2017, 38, ehw001.	2.2	510
2	A Circular RNA Binds To and Activates AKT Phosphorylation and Nuclear Localization Reducing Apoptosis and Enhancing Cardiac Repair. <i>Theranostics</i> , 2017, 7, 3842-3855.	10.0	297
3	A circular RNA promotes tumorigenesis by inducing c-myc nuclear translocation. <i>Cell Death and Differentiation</i> , 2017, 24, 1609-1620.	11.2	252
4	A circular RNA circ-DNMT1 enhances breast cancer progression by activating autophagy. <i>Oncogene</i> , 2018, 37, 5829-5842.	5.9	222
5	Ergosterol purified from medicinal mushroom <i>Amauroderma rude</i> inhibits cancer growth <i>in vitro</i> and <i>in vivo</i> by up-regulating multiple tumor suppressors. <i>Oncotarget</i> , 2015, 6, 17832-17846.	1.8	80
6	The Circular RNA circSKA3 Binds Integrin $\beta 1$ to Induce Invadopodium Formation Enhancing Breast Cancer Invasion. <i>Molecular Therapy</i> , 2020, 28, 1287-1298.	8.2	66
7	Ergosterol peroxide activates Foxo3-mediated cell death signaling by inhibiting AKT and c-Myc in human hepatocellular carcinoma cells. <i>Oncotarget</i> , 2016, 7, 33948-33959.	1.8	62
8	YAP Circular RNA, circYap, Attenuates Cardiac Fibrosis via Binding with Tropomyosin-4 and Gamma-Actin Decreasing Actin Polymerization. <i>Molecular Therapy</i> , 2021, 29, 1138-1150.	8.2	62
9	Cytotoxic lanostane-type triterpenoids from the fruiting bodies of <i>Ganoderma lucidum</i> and their structure-activity relationships. <i>Oncotarget</i> , 2017, 8, 10071-10084.	1.8	56
10	The anti-cancer components of <i>Ganoderma lucidum</i> possesses cardiovascular protective effect by regulating circular RNA expression. <i>Oncoscience</i> , 2016, 3, 203-207.	2.2	53
11	A Neuroligin Isoform Translated by circNlgn Contributes to Cardiac Remodeling. <i>Circulation Research</i> , 2021, 129, 568-582.	4.5	43
12	A polysaccharide isolated from <i>Ganoderma lucidum</i> ameliorates hyperglycemia through modulating gut microbiota in type 2 diabetic mice. <i>International Journal of Biological Macromolecules</i> , 2022, 197, 23-38.	7.5	28
13	The circular RNA circNlgn mediates doxorubicin-induced cardiac remodeling and fibrosis. <i>Molecular Therapy - Nucleic Acids</i> , 2022, 28, 175-189.	5.1	16
14	Ganoderiol F purified from <i>Ganoderma leucocontextum</i> retards cell cycle progression by inhibiting CDK4/CDK6. <i>Cell Cycle</i> , 2019, 18, 3030-3043.	2.6	15
15	Identification and characterization of chemical components in the bioactive fractions of <i>Cynomorium coccineum</i> that possess anticancer activity. <i>International Journal of Biological Sciences</i> , 2020, 16, 61-73.	6.4	15
16	Promotion of tumor progression by exosome transmission of circular RNA circSKA3. <i>Molecular Therapy - Nucleic Acids</i> , 2022, 27, 276-292.	5.1	14
17	Anticancer Activity of <i>Cynomorium coccineum</i> . <i>Cancers</i> , 2018, 10, 354.	3.7	12
18	Whole-genome assembly of <i>Ganoderma leucocontextum</i> (Ganodermataceae, Fungi) discovered from the Tibetan Plateau of China. <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	11

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19	Characterizing novel anti-oncogenic triterpenoids from ganoderma. <i>Cell Cycle</i> , 2018, 17, 527-528.	2.6	6
20	Transcriptional Dynamics of Genes Purportedly Involved in the Control of Meiosis, Carbohydrate, and Secondary Metabolism during Sporulation in <i>Ganoderma lucidum</i> . <i>Genes</i> , 2021, 12, 504.	2.4	6
21	Comparative transcriptome analysis of genes and metabolic pathways involved in sporulation in <i>Ganoderma lingzhi</i> . <i>G3: Genes, Genomes, Genetics</i> , 2022, 12, .	1.8	5
22	Whole genome sequencing of an edible and medicinal mushroom, <i>Russula griseocarnosa</i> , and its association with mycorrhizal characteristics. <i>Gene</i> , 2022, 808, 145996.	2.2	4