

Xuefeng Li

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,480
citations

331259

21
h-index

344852

36
g-index

51
all docs

51
docs citations

51
times ranked

3893
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual-Loaded Liposomes Tagged with Hyaluronic Acid Have Synergistic Effects in Triple-Negative Breast Cancer. <i>Small</i> , 2022, 18, e2107690.	5.2	22
2	Amphotericin B and Curcumin Co-Loaded Porous Microparticles as a Sustained Release System against <i>Candida albicans</i> . <i>Molecules</i> , 2022, 27, 3079.	1.7	3
3	Cancer immunotherapy based on image-guided STING activation by nucleotide nanocomplex-decorated ultrasound microbubbles. <i>Nature Nanotechnology</i> , 2022, 17, 891-899.	15.6	74
4	Comparison of efficacy and safety of urate-lowering therapies for hyperuricemic patients with gout: a meta-analysis of randomized, controlled trials. <i>Clinical Rheumatology</i> , 2021, 40, 683-692.	1.0	8
5	Circular RNA circDLC1 inhibits MMP1-mediated liver cancer progression via interaction with HuR. <i>Theranostics</i> , 2021, 11, 1396-1411.	4.6	101
6	Rare disease awareness and perspectives of physicians in China: a questionnaire-based study. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 171.	1.2	28
7	Emerging Biological Functions of IL-17A: A New Target in Chronic Obstructive Pulmonary Disease?. <i>Frontiers in Pharmacology</i> , 2021, 12, 695957.	1.6	12
8	PI3K/Akt/mTOR signaling orchestrates the phenotypic transition and chemo-resistance of small cell lung cancer. <i>Journal of Genetics and Genomics</i> , 2021, 48, 640-651.	1.7	21
9	Long Non-Coding RNAs as Biomarkers and Therapeutic Targets in Sepsis. <i>Frontiers in Immunology</i> , 2021, 12, 722004.	2.2	20
10	Immunocyte Membrane-Coated Nanoparticles for Cancer Immunotherapy. <i>Cancers</i> , 2021, 13, 77.	1.7	46
11	Editorial: From Chronic Inflammation to Cancer: How Far Can Immunotherapy Go?. <i>Frontiers in Pharmacology</i> , 2021, 12, 838917.	1.6	1
12	TXNDC12 promotes EMT and metastasis of hepatocellular carcinoma cells via activation of β -catenin. <i>Cell Death and Differentiation</i> , 2020, 27, 1355-1368.	5.0	83
13	The interaction mechanism between autophagy and apoptosis in colon cancer. <i>Translational Oncology</i> , 2020, 13, 100871.	1.7	81
14	The urgent need to empower rare disease organizations in China: an interview-based study. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 282.	1.2	13
15	β -Cyclodextrin modified Pt(II) metallacycle-based supramolecular hyperbranched polymer assemblies for DOX delivery to liver cancer cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30942-30948.	3.3	32
16	Micronized curcumin fabricated by supercritical CO ₂ to improve antibacterial activity against <i>Pseudomonas aeruginosa</i> . <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2020, 48, 1135-1143.	1.9	14
17	Expression Profiling of Long Noncoding RNA and Messenger RNA in a Cecal Ligation and Puncture-Induced Colon Injury Mouse Model. <i>Mediators of Inflammation</i> , 2020, 2020, 1-14.	1.4	4
18	Autophagy Contributes to Host Immunity and Protection against Zika Virus Infection via Type I IFN Signaling. <i>Mediators of Inflammation</i> , 2020, 2020, 1-15.	1.4	11

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19	Deep learning-based classification and mutation prediction from histopathological images of hepatocellular carcinoma. <i>Clinical and Translational Medicine</i> , 2020, 10, e102.	1.7	50
20	NCSTN promotes hepatocellular carcinoma cell growth and metastasis via β -catenin activation in a Notch1/AKT dependent manner. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 128.	3.5	20
21	Extracellular Vesicles: An Emerging Nanoplatform for Cancer Therapy. <i>Frontiers in Oncology</i> , 2020, 10, 606906.	1.3	36
22	A quinolone derivative-based organoplatinum(II) metallacycle supramolecular self-delivery nanocarrier for combined cancer therapy. <i>Supramolecular Chemistry</i> , 2020, 32, 597-604.	1.5	3
23	Indirect comparison of NSAIDs for ankylosing spondylitis: Network meta-analysis of randomized, double-blind, controlled trials. <i>Experimental and Therapeutic Medicine</i> , 2020, 19, 3031-3041.	0.8	2
24	ARHGEF11 promotes proliferation and epithelial-mesenchymal transition of hepatocellular carcinoma through activation of β -catenin pathway. <i>Aging</i> , 2020, 12, 20235-20253.	1.4	1
25	IGF-1R Inhibition Suppresses Cell Proliferation and Increases Radiosensitivity in Nasopharyngeal Carcinoma Cells. <i>Mediators of Inflammation</i> , 2019, 2019, 1-9.	1.4	14
26	CD4 ⁺ TSCMs in the Bone Marrow Assist in Maturation of Antibodies against Influenza in Mice. <i>Mediators of Inflammation</i> , 2019, 2019, 1-10.	1.4	4
27	Curcumin-Silk Fibroin Nanoparticles for Enhanced Anti- <i>Candida albicans</i> Activity <i>In Vitro</i> and <i>In Vivo</i> . <i>Journal of Biomedical Nanotechnology</i> , 2019, 15, 769-778.	0.5	25
28	Efficacy and safety of loxoprofen hydrogel patch versus loxoprofen tablet in patients with ankylosing spondylitis: A 4-week randomized, open-label study. <i>Biomedical Reports</i> , 2019, 10, 331-336.	0.9	3
29	IL-21 Expands HIV-1-Specific CD8 ⁺ T Memory Stem Cells to Suppress HIV-1 Replication <i>In Vitro</i> . <i>Journal of Immunology Research</i> , 2019, 2019, 1-13.	0.9	6
30	Cell-surface translocation of annexin A2 contributes to bleomycin-induced pulmonary fibrosis by mediating inflammatory response in mice. <i>Clinical Science</i> , 2019, 133, 789-804.	1.8	14
31	Preferential Homing of Tumor-specific and Functional CD8 ⁺ Stem Cell-like Memory T Cells to the Bone Marrow. <i>Journal of Immunotherapy</i> , 2019, 42, 197-207.	1.2	4
32	Identification of ANXA2 (annexin A2) as a specific bleomycin target to induce pulmonary fibrosis by impeding TFEB-mediated autophagic flux. <i>Autophagy</i> , 2018, 14, 269-282.	4.3	89
33	MicroRNA Expression Profile of Whole Blood Is Altered in Adenovirus-Infected Pneumonia Children. <i>Mediators of Inflammation</i> , 2018, 2018, 1-11.	1.4	18
34	Reducing the toxicity of amphotericin B by encapsulation using methoxy poly(ethylene) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td (g Science, 2018, 6, 2189-2196.	2.6	23
35	Atg7 Deficiency Intensifies Inflammasome Activation and Pyroptosis in <i>Pseudomonas</i> Sepsis. <i>Journal of Immunology</i> , 2017, 198, 3205-3213.	0.4	129
36	Lyn Delivers Bacteria to Lysosomes for Eradication through TLR2-Initiated Autophagy Related Phagocytosis. <i>PLoS Pathogens</i> , 2016, 12, e1005363.	2.1	49

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37	<i>Pseudomonas aeruginosa</i> infection augments inflammation through miR-301b repression of c-Myb-mediated immune activation and infiltration. <i>Nature Microbiology</i> , 2016, 1, 16132.	5.9	51
38	Annexin A2 Modulates ROS and Impacts Inflammatory Response via IL-17 Signaling in Polymicrobial Sepsis Mice. <i>PLoS Pathogens</i> , 2016, 12, e1005743.	2.1	59
39	Transient Receptor Potential Channel 1 Deficiency Impairs Host Defense and Proinflammatory Responses to Bacterial Infection by Regulating Protein Kinase C δ Signaling. <i>Molecular and Cellular Biology</i> , 2015, 35, 2729-2739.	1.1	31
40	Inhibition of p-I κ B \pm Ubiquitylation by Autophagy-Related Gene 7 to Regulate Inflammatory Responses to Bacterial Infection. <i>Journal of Infectious Diseases</i> , 2015, 212, 1816-1826.	1.9	19
41	Atg7 Enhances Host Defense against Infection via Downregulation of Superoxide but Upregulation of Nitric Oxide. <i>Journal of Immunology</i> , 2015, 194, 1112-1121.	0.4	30
42	Lyn regulates inflammatory responses in <i>Klebsiella pneumoniae</i> infection via the p38/NF κ B pathway. <i>European Journal of Immunology</i> , 2014, 44, 763-773.	1.6	38
43	Atg7 deficiency impairs host defense against <i>Klebsiella pneumoniae</i> by impacting bacterial clearance, survival and inflammatory responses in mice. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 307, L355-L363.	1.3	31
44	Molecular mechanisms of master regulator VqsM mediating quorum-sensing and antibiotic resistance in <i>Pseudomonas aeruginosa</i> . <i>Nucleic Acids Research</i> , 2014, 42, 10307-10320.	6.5	64
45	MicroRNA-302b augments host defense to bacteria by regulating inflammatory responses via feedback to TLR/IRAK4 circuits. <i>Nature Communications</i> , 2014, 5, 3619.	5.8	92