Xiaoming Lyu

List of Publications by Year in descending order

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Version: 2024-02-01

331670 315739 38 1,486 21 38 h-index citations g-index papers 46 46 46 2139 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Epstein-Barr Virus Induces Lymphangiogenesis and Lympth Node Metastasis via Upregulation of VEGF-C in Nasopharyngeal Carcinoma. Molecular Cancer Research, 2022, 20, 161-175.	3.4	5
2	Rationally Driven Drug Nonradiative Decay via a Labelâ€Free Polyprodrug Strategy to Renew Tumor Cascade Photothermalâ€Chemotherapy. Macromolecular Rapid Communications, 2022, 43, e2100918.	3.9	12
3	New approach to an overlooked flap: Technique to augment venous drainage of the infrahyoid myocutaneous flap. Head and Neck, 2021, 43, 942-948.	2.0	3
4	Higher pharyngeal epithelial gene expression of angiotensin-converting Enzyme-2 in patients with upper respiratory infection. International Journal of Infectious Diseases, 2021, 103, 378-380.	3.3	4
5	Association between the nucleosome footprint of plasma DNA and neoadjuvant chemotherapy response for breast cancer. Npj Breast Cancer, 2021, 7, 35.	5.2	9
6	Nanoparticles as an effective drug delivery system in COVID-19. Biomedicine and Pharmacotherapy, 2021, 143, 112162.	5.6	22
7	Potential of nanoparticles encapsulated drugs for possible inhibition of the antimicrobial resistance development. Biomedicine and Pharmacotherapy, 2021, 141, 111943.	5.6	13
8	Polymorphonuclear myeloid-derived suppressor cells link inflammation and damage response after trauma. Journal of Leukocyte Biology, 2021, 110, 1143-1161.	3.3	6
9	Fast Broad-Spectrum Staining and Photodynamic Inhibition of Pathogenic Microorganisms by a Water-Soluble Aggregation-Induced Emission Photosensitizer. Frontiers in Chemistry, 2021, 9, 755419.	3.6	17
10	A Modified Design of the Pectoralis Major Myocutaneous Flap for Reconstruction of Head and Neck Defect. Journal of Craniofacial Surgery, 2021, 32, 1762-1764.	0.7	4
11	Exosomal Delivery of AntagomiRs Targeting Viral and Cellular MicroRNAs Synergistically Inhibits Cancer Angiogenesis. Molecular Therapy - Nucleic Acids, 2020, 22, 153-165.	5.1	31
12	A Panel of Exosome-Derived miRNAs of Cerebrospinal Fluid for the Diagnosis of Moyamoya Disease. Frontiers in Neuroscience, 2020, 14, 548278.	2.8	17
13	Rational collaborative ablation of bacterial biofilms ignited by physical cavitation and concurrent deep antibiotic release. Biomaterials, 2020, 262, 120341.	11.4	60
14	Lnc-M2 controls M2 macrophage differentiation via the PKA/CREB pathway. Molecular Immunology, 2020, 124, 142-152.	2.2	17
15	Cocktail polyprodrug nanoparticles concurrently release cisplatin and peroxynitrite-generating nitric oxide in cisplatin-resistant cancers. Chemical Engineering Journal, 2020, 402, 126125.	12.7	65
16	EBV-miR-BART7-3p Imposes Stemness in Nasopharyngeal Carcinoma Cells by Suppressing SMAD7. Frontiers in Genetics, 2019, 10, 939.	2.3	27
17	The human <scp>ATF</scp> 1 rs11169571 polymorphism associated with risk of nasopharyngeal carcinoma in Southern Chinese populations. Cancer Medicine, 2019, 8, 1893-1898.	2.8	3
18	The special stemness functions of Tbx3 in stem cells and cancer development. Seminars in Cancer Biology, 2019, 57, 105-110.	9.6	26

#	Article	IF	CITATIONS
19	EBV-miR-BART1-5P activates AMPK/mTOR/HIF1 pathway via a PTEN independent manner to promote glycolysis and angiogenesis in nasopharyngeal carcinoma. PLoS Pathogens, 2018, 14, e1007484.	4.7	67
20	Novel HDAC5-interacting motifs of Tbx3 are essential for the suppression of E-cadherin expression and for the promotion of metastasis in hepatocellular carcinoma. Signal Transduction and Targeted Therapy, 2018, 3, 22.	17.1	28
21	A regulatory mutant on <i><scp>TRIM</scp>26</i> conferring the risk of nasopharyngeal carcinoma by inducing low immune response. Cancer Medicine, 2018, 7, 3848-3861.	2.8	14
22	miR-181a-5p, an inducer of Wnt-signaling, facilitates cell proliferation in acute lymphoblastic leukemia. Oncology Reports, 2017, 37, 1469-1476.	2.6	40
23	Functional PIN1 promoter polymorphisms associated with risk of nasopharyngeal carcinoma in Southern Chinese populations. Scientific Reports, 2017, 7, 4593.	3.3	6
24	MicroRNA-27a-mediated repression of cysteine-rich secretory protein 2 translation in asthenoteratozoospermic patients. Asian Journal of Andrology, 2017, 19, 591.	1.6	38
25	Higher methylation intensity induced by EBV LMP1 via NF-κB/DNMT3b signaling contributes to silencing of PTEN gene. Oncotarget, 2016, 7, 40025-40037.	1.8	33
26	AB087. The expression of cysteine-rich secretory protein 2 (CRISP2) and its specific regulator miR-27b in the spermatozoa of patients with asthenozoospermia. Translational Andrology and Urology, 2016, 5, AB087-AB087.	1.4	1
27	The expression of CXCL13 and its relation to unfavorable clinical characteristics in young breast cancer. Journal of Translational Medicine, 2015, 13, 168.	4.4	40
28	The Expression of Cysteine-Rich Secretory Protein 2 (CRISP2) and Its Specific Regulator miR-27b in the Spermatozoa of Patients with Asthenozoospermia1. Biology of Reproduction, 2015, 92, 28.	2.7	59
29	Epstein–Barr virus-encoded microRNA BART1 induces tumour metastasis by regulating PTEN-dependent pathways in nasopharyngeal carcinoma. Nature Communications, 2015, 6, 7353.	12.8	192
30	EBV-miR-BART7-3p promotes the EMT and metastasis of nasopharyngeal carcinoma cells by suppressing the tumor suppressor PTEN. Oncogene, 2015, 34, 2156-2166.	5.9	182
31	Gold nano-particles (AuNPs) carrying anti-EBV-miR-BART7-3p inhibit growth of EBV-positive nasopharyngeal carcinoma. Oncotarget, 2015, 6, 7838-7850.	1.8	47
32	TGFÎ 2 R2 is a major target of miR-93 in nasopharyngeal carcinoma aggressiveness. Molecular Cancer, 2014, 13, 51.	19.2	86
33	Aberrant CpG island methylation of PTEN is an early event in nasopharyngeal carcinoma and a potential diagnostic biomarker. Oncology Reports, 2014, 31, 2206-2212.	2.6	25
34	EBV-miR-BART1 is involved in regulating metabolism-associated genes in nasopharyngeal carcinoma. Biochemical and Biophysical Research Communications, 2013, 436, 19-24.	2.1	56
35	Tumor suppressor PDCD4 modulates miR-184-mediated direct suppression of C-MYC and BCL2 blocking cell growth and survival in nasopharyngeal carcinoma. Cell Death and Disease, 2013, 4, e872-e872.	6.3	120
36	Loss of connective tissue growth factor as an unfavorable prognosis factor activates miR-18b by PI3K/AKT/C-Jun and C-Myc and promotes cell growth in nasopharyngeal carcinoma. Cell Death and Disease, 2013, 4, e634-e634.	6.3	58

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37	Reduced CTGF Expression Promotes Cell Growth, Migration, and Invasion in Nasopharyngeal Carcinoma. PLoS ONE, 2013, 8, e64976.	2.5	31
38	Sample Pooling as a Strategy of SARS-CoV-2 Nucleic Acid Screening Increases the False-Negative Rate. SSRN Electronic Journal, 0, , .	0.4	3