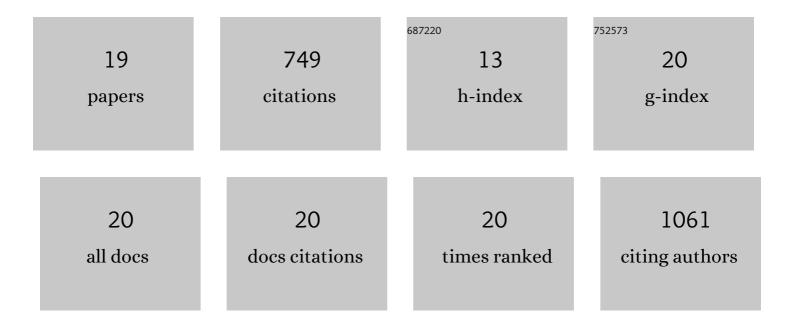
Linhua Zhang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Targeted Codelivery of an Antigen and Dual Agonists by Hybrid Nanoparticles for Enhanced Cancer Immunotherapy. Nano Letters, 2019, 19, 4237-4249.	4.5	135
2	Co-delivery of antigen and dual agonists by programmed mannose-targeted cationic lipid-hybrid polymersomes for enhanced vaccination. Biomaterials, 2019, 206, 25-40.	5.7	72
3	Folate-targeted polymersomes loaded with both paclitaxel and doxorubicin for the combination chemotherapy of hepatocellular carcinoma. Acta Biomaterialia, 2017, 58, 399-412.	4.1	71
4	Folate-modified lipid–polymer hybrid nanoparticles for targeted paclitaxel delivery. International Journal of Nanomedicine, 2015, 10, 2101.	3.3	70
5	Robust Nanovaccine Based on Polydopamine oated Mesoporous Silica Nanoparticles for Effective Photothermal″mmunotherapy Against Melanoma. Advanced Functional Materials, 2021, 31, 2010637.	7.8	65
6	Dual pH/reduction-responsive hybrid polymeric micelles for targeted chemo-photothermal combination therapy. Acta Biomaterialia, 2018, 75, 371-385.	4.1	64
7	Bubble-generating polymersomes loaded with both indocyanine green and doxorubicin for effective chemotherapy combined with photothermal therapy. Acta Biomaterialia, 2018, 75, 386-397.	4.1	50
8	Simple fabrication of Cu2+ doped calcium alginate hydrogel filtration membrane with excellent anti-fouling and antibacterial properties. Chinese Chemical Letters, 2021, 32, 1051-1054.	4.8	49
9	Polypropylene non-woven supported calcium alginate hydrogel filtration membrane for efficient separation of dye/salt at low salt concentration. Desalination, 2021, 500, 114845.	4.0	35
10	Biologically inspired silk fibroin grafted polyacrylonitrile filtration membrane prepared in ZnCl2 aqueous solution. Chinese Chemical Letters, 2019, 30, 239-242.	4.8	21
11	LHRH/TAT dual peptides-conjugated polymeric vesicles for PTT enhanced chemotherapy to overcome hepatocellular carcinoma. Chinese Chemical Letters, 2020, 31, 3121-3126.	4.8	21
12	Preparation and characterization of protein molecularly imprinted polysiloxane using mesoporous calcium silicate as matrix by sol–gel technology. Journal of Sol-Gel Science and Technology, 2014, 71, 428-436.	1.1	20
13	Folate-targeted co-delivery polymersomes for efficient photo-chemo-antiangiogenic therapy against breast cancer and in vivo evaluation via OCTA/NIRF dual-modal imaging. Chinese Chemical Letters, 2022, 33, 5035-5041.	4.8	16
14	Antibacterial Hydrogel with Self-Healing Property for Wound-Healing Applications. ACS Biomaterials Science and Engineering, 2021, 7, 5135-5143.	2.6	15
15	Gas-generating mesoporous silica nanoparticles with rapid localized drug release for enhanced chemophotothermal tumor therapy. Biomaterials Science, 2020, 8, 6754-6763.	2.6	11
16	Oxygen- and bubble-generating polymersomes for tumor-targeted and enhanced photothermal–photodynamic combination therapy. Biomaterials Science, 2021, 9, 5841-5853.	2.6	11
17	A brain glioma gene delivery strategy by angiopep-2 and TAT-modified magnetic lipid-polymer hybrid nanoparticles. RSC Advances, 2020, 10, 41471-41481.	1.7	9
18	Programmed polymersomes with spatio-temporal delivery of antigen and dual-adjuvants for efficient dendritic cells-based cancer immunotherapy. Chinese Chemical Letters, 2022, 33, 4179-4184.	4.8	8

#	Article	IF	CITATIONS
19	Polymer-Based Dual-Responsive Self-Emulsifying Nanodroplets as Potential Carriers for Poorly Soluble Drugs. ACS Applied Bio Materials, 2021, 4, 4441-4449.	2.3	2