

序号	作者	文章题目	期刊名：期刊号	发表时间	IF
1	Hua He,#* Xiaojuan Wang,# Zhenzhen Feng, Tiantian Cheng, Xing Sun, Yawei Sun, Yongqing Xia, Shengjie Wang, Junying Wang and Xiaodong Zhang*	Rapid microwave-assisted synthesis of ultra-bright fluorescent carbon dots for live cell staining, cell- specific targeting and in vivo imaging	Journal of Materials Chemistry B, 2015,3, 4786-9 DOI: 10.1039/C5TB00570A	20150514	4.726
2	Chengcheng Li,# Lu Lu, Junling Zhang, Song Huang, Yonghua Xing, Mingfeng Zhao, Daohong Zhou, Deguan Li,* and Aimin Li*	Granulocyte colony-stimulating factor exacerbates hematopoietic stem cell injury after irradiation	Cell & Bioscience, 2015,5:65. doi: 10.1186/s13578-015-0057-3	20151125	3.63
3	Yumin Zhang,# Cuihong Yang,# Weiwei Wang, Jinjian Liu, Qiang Liu, Fan Huang, Liping Chu,Honglin Gao, Chen Li, Deling Kong, Qian Liu* & Fangfang Li*	Co-delivery of doxorubicin and curcumin by pH- sensitive prodrug nanoparticle for combination therapy of cancer	Scientific Reports, 2016, 6:21225. doi: 10.1038/srep21225	20160215	5.578
4	Pingsheng Huang, Jinjian Liu, Weiwei Wang, Yumin Zhang, Fuli Zhao, Deling Kong, Jianfeng Liu, Anjie Dong	Zwitterionic nanoparticles constructed from bioreducible RAFT-ROP double head agent for shell shedding triggered intracellular drug delivery	Acta Biomaterialia, 2016 Aug;40:263-72.	201608	6.025
5	Na Liu#, Yanfen Wang#, Gongchao Huang#, Conghui Ji, Wei Fan, Haitao Li, Ying Cheng,	Design, synthesis and biological evaluation of 1H- pyrrolo[2,3-b]pyridine and 1H-pyrazolo[3,4- b]pyridine derivatives as c-Met inhibitors	Bioorganic Chemistry, 2016 , 65:146- 58	20160302	2.152
6	Liwen Wang#, Zhiwei Yue#, Mengzheng Guo, Lianying Fang, Liang Bai, Xinyu Li, Yongqing Tao, Suying Wang, Qiang Liu*, Dexian Zhi*, Hui Zhao*	Dietary Flavonoid Hyperoside Induces Apoptosis of Activated Human LX-2 Hepatic Stellate Cell by Suppressing Canonical NF-κB Signaling	BioMed Research International, 2016 (2016), Article ID 1068528	20160311	1.579

7	Zhuangzhi Meng*, Jianguo Li*, Honglin Zhao*, Haiying Liu, Guowei Zhang, Lingzhan Wang, He Hu, Di Li, Mingjing Liu, Fulong Bi, Xiaoping Wang, Geng Tian, Qiang Liu*, Batu Buren*	Resveratrol relieves ischemia-induced oxidative stress in the hippocampus by activating SIRT1	Experimental and Therapeutic Medicine. 2015, 10(2): 525-530	20150427	1.269
8	Hongzhang Deng#, Xuefei Zhao, Jinjian Liu, Jianhua Zhang, Liandong Deng, Jianfeng Liu*, Anjie Dong*	Synergistic dual-pH responsive copolymer micelles for pH-dependent drug release	Nanoscale. 2016; 8(3):1437-50	20151130	7.394
9	Wenqing Xu##, Fujun Yan#, Yujie Zhang, Xiu Shen	Protective effects of rosmarinic acid against radiation-induced damage to the hematopoietic	Journal of Radiation Research, 2016. pii: rrw021	20160128	2
10	Liping Chu#, Honglin Gao#, Tangjian Cheng, Yumin Zhang, Jinjian Liu, Fan Huang, Cuihong Yang*, Linqi Shi*, Jianfeng Liu*	A charge-adaptive nanosystem for prolonged and enhanced <i>in vivo</i> antibiotic delivery	Chemical Communications, 2016,52(37): 6265-8	201605	6.834
11	Tengda Zhang#, Zhixin Zhao, Haiying Zhang, Hezheng Zhai, Shuzhou Ruan, Ling Jiao*, Wenyi Zhang	Effects of water on fingernail electron paramagnetic resonance dosimetry	Journal of Radiation Research, 2016, DOI: 10.1093/jrr/rrw046	201606	1.797
12	Zhijuan Sun#, Peter D. Inskip, Jixian Wang*, Deukwoo Kwon, Yongcheng Zhao, Liangan Zhang, Qin Wang, Saijun Fan	Solid cancer incidence among Chinese medical diagnostic x-ray workers, 1950-1995: Estimation of radiation-related risks	International Journal of Cancer, 2016, 138(12):2875-83	201606	5.531
13	Jinjian Liu#, Qian Liu#, Cuihong Yang, Yu Sun, Yumin Zhang, Pingsheng Huang, Junhui Zhou, Qiang Liu, Liping Chu, Fan Huang, Liandong Deng*, Anjie Dong, Jianfeng Liu*	cRGD-Modified Benzimidazole-based pH-Responsive Nanoparticles for Enhanced Tumor Targeted Doxorubicin Delivery	ACS Appl Mater Interfaces. 2016 May 4;8(17):10726-36	201605	7.145

14	Tengda Zhang#, Zhixin Zhao, Haiying Zhang, Hezheng Zhai, Shuzhou Ruan, Ling Jiao*, Wenyi Zhang	Effects of water on fingernail electron paramagnetic resonance dosimetry	Journal of Radiation Research, 2016, DOI: 10.1093/jrr/rrw046	201606	1.797
15	Deguan Li#, Zhenyuan Tian, Weisheng Tang, Junling Zhang, Lu Lu, Zhaojin Sun, Zewei Zhou*, Feiyue Fan *	The Protective Effects of 5-Methoxytryptamine- α -lipoic Acid on Ionizing Radiation-Induced Hematopoietic Injury	International Journal of Molecular Sciences. 2016, 17(6), 935; doi:10.3390/ijms17060935	201606	3.257
16	Xiaohui Sun#, Qin Wang *, Yan Wang, Liqing Du, Chang Xu, Qiang Liu *	Brusatol Enhances the Radiosensitivity of A549 Cells by Promoting ROS Production and Enhancing DNA Damage	International Journal of Molecular Sciences. 2016 Jun 24;17(7). pii: E997. doi: 10.3390/ijms17070997	201606	3.257
17	Yumin Zhang#, Junhui Zhou#, Cuihong Yang, Weiwei Wang, Liping Chu, Fan Huang, Qiang Liu, Liandong Deng, Deling Kong, Jianfeng Liu*, Jinjian Liu*	Folic acid-targeted disulfide-based cross-linking micelle for enhanced drug encapsulation stability and site-specific drug delivery against tumors	Int J Nanomedicine. 2016; 11: 1119–1130	201603	4.32
18	Lu Lu#, YueYing Wang, Jun-Ling Zhang, De-Guan Li*, Ai-Min Meng*	p38 MAPK Inhibitor Insufficiently Attenuates HSC Senescence Administered Long-Term after 6 Gy Total Body Irradiation in Mice	Int J Mol Sci. 2016 Jun; 17(6): 905	201606	3.257
19	Tangjian Cheng#, Jinjian Liu, Jie Ren, Fan Huang, Hanlin Ou, Yuxun Ding, Yumin Zhang, Rujiang Ma, Yingli An, Jianfeng	Green Tea Catechin-Based Complex Micelles Combined with Doxorubicin to Overcome Cardiotoxicity and Multidrug Resistance	Theranostics. 2016 Jun 6;6(9):1277-92	201606	8.854
20	Lu Lu#*, Jiali Dong, Deguan Li, Junling Zhang, Saijun Fan*	3,3'-diindolylmethane mitigates total body irradiation-induced hematopoietic injury in mice	Free Radical Biology & Medicine, 2016, 99:463-471	201609	5.784
21	Jun-Ying Wang, Jie Chen, Jiang Yang, Hao Wang, Xiu Shen, Yuan-Ming Sun, Meili Guo, and Xiao-Dong Zhang	Effects of surface charges of gold nanoclusters on long-term in vivo biodistribution, toxicity, and cancer radiation therapy	International Journal of Nanomedicine, 2016; 11: 3475-3485	201607	4.32
22	Junling Zhang#, Hongyu Li, Lu Lu, Lixiang Yan, Xiangdong Yang, Zhixin Shi and Deguan Li*	The Yiqi and Yangyin Formula ameliorates injury to the hematopoietic system induced by total body irradiation	journal of radiation research, 2016, DOI: 10.1093/jrr/rrw056	201607	1.536

23	Wei Gong#, Mengzheng Guo#, Zhibo Han Yan Wang, Ping Yang, Chang Xu, Qin Wang, Liqing Du, Qian Li, Hui Zhao, Feiyue Fan, and Qiang Liu*	Mesenchymal stem cells stimulate intestinal stem cells to repair radiation-induced intestinal injury	Cell Death and Disease, 2016 Sep 29;7(9):e2387.	201609	5.378
24	Mengzheng Guo#, Wei Gong, Hongwei Zhang, Yan Wang, Liqing Du, Chang Xu, Qin Wang, Hui Zhao, Qiang Liu* and Fei-	Human mesenchymal stem cells promote survival and prevent intestinal damage in a mouse model of radiation injury	RSC Adv., 2016, 6(69): 65105-65111	201601	3.289
25	Ming Cui *#, Huiwen Xiao#, Dan Luo, Xin Zhang, Shuyi Zhao , Qisheng Zheng, Yuan Li, Yu Zhao , Jiali Dong, Hang Li, Haichao Wang and Saijun Fan *	Circadian Rhythm Shapes the Gut Microbiota Affecting Host Radiosensitivity	International Journal of Molecular Sciences, 2016, 17(11): 1786	201610	3.257
26	Kaijun Su, Jinzhou Du, Mark Baskaran, Jing Zhang	²¹⁰ Po and ²¹⁰ Pb disequilibrium at the PN section in the East China Sea	Journal of Environmental Radioactivity. 2016 Aug 5. pii: S0265-931X(16)30266-1	201608	2.047
27	Fan H, Hu Z, Li R, Dong S, Gu Y, Liu T, Si D, Liang G, Liu C	Metabolite identification of bentysrepinine (Y101), a novel anti-HBV agent in rats using a five-step strategy based on a combined workflow with two different platforms of liquid chromatography-tandem mass spectrometry	J Chromatogr B Analyt Technol Biomed Life Sci. 2016 Dec 7;1040:118-128	201612	2.687
28	Zhang J#, Xue X, Han X, Yao C, Lu L, Li D, Hou Q#, Miao W, Meng A#, Fan S#	Vam3 ameliorates total body irradiation-induced hematopoietic system injury partly by regulating the expression of Nrf2-targeted genes	Free Radic Biol Med. 2016 Oct 27. pii: S0891-5849(16)30992-3	201610	5.784