

序号	作者	文章题目	期刊名: 期刊号	发表时间	IF
1	Hui Dong#, Tingting Hu#, Guangzheng He#, Deren Lu, Jianxun Qi, Yanshu Dou, Wei Long, Xin He, Jiansong Ju*, Dan Su*,	Structural features and kinetic characterization of alanine racemase from Bacillus pseudofirmus OF4	Biochemical and Biophysical Research Communications. 2018, 1(497):139-145	201802	2.466
2	Hui-wen Xiao#, Yuan Li#, Dan Luo, Jia-li Dong, Li-xin Zhou, Shu-yi Zhao, Qi-sheng Zheng, Hai-chao Wang, Ming Cui* and Sai-jun Fan*	Hydrogen-water ameliorates radiation-induced gastrointestinal toxicity via MyD88's effects on the gut microbiota	Exp Mol Med. 2018 Jan 26;50(1):e433.	201801	5.063
3	Kui Li#, Hongqi Tian*	Development of small-molecule immune checkpoint inhibitors of PD-1/PD-L1 as a new therapeutic strategy for tumour immunotherapy.	J Drug Target. 2018 Feb 20:1-13.	201802	3.068
4	Hui-wen Xiao#, Chang Ge#, Guo-xing Feng#, Yuan Li, Dan Luo, Jia-li Dong, Hang Li, Hai-chao Wang, Ming Cui*, Sai-jun Fan*	Gut microbiota modulates alcohol withdrawal-induced anxiety in mice	Toxicol Lett. 2018 Jan 31;287:23-30.	201801	3.858
5	Jing Ma#, Qian Li, Zhen Yu, Zeng Cao, Su Liu, Lin Chen, Han Li, Shuang Gao, Tinghui Yan, Yafei Wang* and Qiang Liu*	Immunotherapy Strategies Against Multiple Myeloma	Technology in Cancer Research & Treatment 2017, 16(6):717-726	201710	2.204
6	Xian-Zhao Zhang# Wen-Jun Tu, Hong Wang, Qi Zhao, Qiang Liu*, Lei Sun*, Lei Yu*	Circulating serum fatty acid binding protein 4 levels predict the development of the diabetic retinopathy in type 2 diabetic patients	Am J Ophthalmol. 2018 Mar;187:71-79. doi: 10.1016	201803	5.052
7	Jinghua Yuan#, Yang Liu#, Juan Wang, Yuxia Zhao, Keqiu Li, Yaqing Jing, Xiaoning Zhang, Qiang Liu, Xin Geng, Guang Li, Feng Wang*	Long-term Persistent Organic Pollutants Exposure Induced Telomere Dysfunction and Senescence-Associated Secretary Phenotype	J Gerontol A Biol Sci Med Sci. 2018 Jan 19. doi: 10.1093/gerona/gly002.	201801	5.96
8	Yuan Li#, Chang Ge#, Guoxing Feng#, Huiwen Xiao, Jiali Dong, Changchun Zhu, Mian Jiang, Ming Cui*, Saijun Fan*	Low dose irradiation facilitates hepatocellular carcinoma genesis involving HULC.	Mol Carcinog, 2018,1-10	201804	4.185

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9	Lianying Fang#, Xiangxing Wang, Limin Guo, Qiang Liu*	Antioxidant, anti-microbial properties and chemical composition of cumin essential oils extracted by three methods.	Open Chem,2018; 16: 291–297	201804	1.46
10	Jian Cao#, Pengyu Li, Gang Xu, Minli Tao, Ning Ma*, Wenqing Zhang*	Cooperative N-heterocyclic carbene Au and amino catalysis for continuous synthesis of secondary propargylamines in a fiber supported hydrophilic microenvironment	Chemical Engineering Journal,349(2018)456-465	201805	6.216
11	Yuanyuan Li#, Shaoyan Kong, Fujun Yang, Wenqing Xu*	Protective Effects of 2-Amino-5,6-dihydro-4H-1,3-thiazine and Its Derivative against Radiation-Induced Hematopoietic and Intestinal Injury in Mice	International Journal of Molecular Sciences,2018,19,1530	201805	3.226
12	Lu Lu# , Jiali Dong, Lili Wang, Qing Xia, Dan Zhang, Hyejin Kim, Tao Yin, Saijun Fan*, Qiang Shen*	Activation of STAT3 and Bcl-2 and reduction of reactive oxygen species (ROS) promote radioresistance in breast cancer and overcome of radioresistance with niclosamide	Oncogene, DOI: 10.1038/s41388-018-0340-y	201805	7.519
13	Lijun Yang# , Yang Gao# , Jinjian Liu , Yumin Zhang , Chunhua Ren , Jing Wang , Zhongqiang Wang , Jianfeng Liu , Liping Chu* , Wei Wang*, Fan Huang*	Silver-Coated Nanoparticles Combined with Doxorubicin for Enhanced Anticancer Therapy	Journal of Biomedical Nanotechnology , 2018,Vol.14,No.2,312-320	201802	5.068
14	Hui Dong#, Qingqing Han #, Yu Guo#, Jiansong Ju, Shanshan Wang, Chao Yuan, Wei Long, Xin He, Shujing Xu*, Sheng Li*	Enzymatic characterization and crystal structure of biosynthetic alanine racemase from Pseudomonas aeruginosa PAO1	Biochemical and Biophysical Research Communications	201806	2.559
15	YanWang#, XiaohuiSun#, LianyingFang#, KeqiuLi, PingYang, LiqingDu, KaihuaJi, JinhanWang, QiangLiu*, ChangXu*, GuangLi*, John P.Giesy, MarkusHecker	Genomic instability in adult men involved in processing electronic waste in Northern China	Environment International , Volume 117, August 2018, Pages 69-81	201806	7.297
16	Yan Wang#, Xiaohui Sun, Kaihua Ji, Liqing Du*, Chang Xu, Ningning He, Jinhan Wang, Yang Liu, Qiang Liu*	Sirt3-mediated mitochondrial fission regulate the colorectal cancer stress response by modulating the Akt/PTEN signalling pathway	Biomedicine & Pharmacotherapy 105(2018)1172-1182	201806	3.457
17	Chunhua Ren#, Yang Gao, Jinjian Liu, Yumin Zhang, Guojuan Pu, Lijun Yang, Fan Huang, Cuihong Yang, Zhimou Yang*, and Jianfeng Liu*	Anticancer Supramolecular Hydrogel of D/L-Peptide with Enhanced Stability and Bioactivity	Journal of Biomedical Nanotechnology Vol. 14, 1125–1134, 2018	201806	5.068

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18	Jian Cao#, Hongqi Tian*	N-Heterocyclic Carbene-Protected Ag Nanoparticles Immobilized on Polyacrylonitrile Fiber as Efficient Catalysts for a Three-Component Coupling Reaction	Chem. Asian J. 2018,13,1561-1569	201805	4.083
19	Peixian Bian#, Jinxuan Zhang, Junying Wang, Jiang Yang, Jingya Wang, Haile Liu, Yuanming Sun, Meixian Li*, Xiao-Dong Zhang*	Enhanced catalysis of ultrasmall Au-MoS ₂ clusters against reactive oxygen species for radiation protection	Science Bulletin	201807	4.136
20	Tangjian Cheng#, Yumin Zhang, Jinjian Liu, Yuxun Ding, Hanlin Ou, Fan Huang, Yingli An, Yang Liu*, Jianfeng Liu*, Linqi Shi	Ligand-Switchable Micellar Nanocarriers for Prolonging Circulation Time and Enhancing Targeting Efficiency	Acs Applied Materials & Interfaces	201801	8.097
21	Yiping Dong#, Ying Cheng, Qinlian Hou, Jing Wu, Deguan Li*, Hongqi Tian*	The Protective Effect of New Compound XH-103 on Radiation-Induced GI Syndrome	Oxid Med Cell Longev	201807	4.936
22	Kaihua Ji#, Xiaohui Sun, Yang Liu, Liqing Du, Yan Wang, Ningning He, Jinhan Wang, Chang Xu, Qiang Liu*	Regulation of Apoptosis and Radiation Sensitization in Lung Cancer Cells via the Sirt1/NF- κ B/Smac Pathway	Cellular Physiology and Biochemistry 2018; 47:304-316	201805	5.5
23	Yitao Duan#, Xiaoang Yang, Lianying Fang, Jinhan Wang, Qiang Liu*	Anti-proliferative and anti-invasive effects of garcinol from <i>Garcinia indica</i> on gallbladder carcinoma cells	Pharmazie 73(2018); 413-417	201803	1.016
24	Qianying Lu#, Wei Gong, Jinhan Wang, Kaihua Ji, Yan Wang, Chang Xu, Yang Liu, Ningning He, Liqing Du*, Qiang Liu*	Identification of Circular RNAs Altered in Mouse Jejunum After Radiation	Cellular Physiology and Biochemistry 2018; 47:2558-2568	201804	5.5
25	Kaihua Ji#, Yangyang Kong, Yang Liu, Yan Wang, Liqing Du, Chang Xu, Yuan Li, Fengkui Zhang, Xiaofeng Zhu, Qiang Liu*	Evaluation on the genetic instability detecting methods for rapid diagnose of Fanconi anemia used in the undeveloped areas of China	International Journal of Laboratory Hematology. 2018:1-7	201805	1.919
26	Yong Liu#, Yijin Ren, Yuanfeng Li, Linzhu Su, Yumin Zhang, Fan Huang, Jinjian Liu, Jianfeng Liu*, Theo G. van kooten, linqing Shi, Henny C. van fer Mei*, Henk J. busscher	Nanocarriers with conjugated antimicrobials to eradicate pathogenic biofilms evaluated in murine in vivo and human ex vivo infection models	Acta Biomaterialia	201805	6.383

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27	Changfen Bi#, Sitong Zhang, Yiliang Li*, Xiwen He, Langxing Chen*, and Yukui Zhang	Boronic acid-functionalized iron oxide magnetic nanoparticles via distillation-precipitation polymerization and thiol-yne click chemistry for the enrichment of glycoproteins	New journal of chemistry	201809	3.201
28	Yiliang Li#, Sapna Pradyuman Patel, Jason Roszik, Yong Qin*	Hypoxia-Driven Immunosuppressive Metabolites in the Tumor Microenvironment: New Approaches for Combinational Immunotherapy	Frontiers in Immunology	201806	5.511
29	Wen-Jun Tu#, Han-Cheng Qiu, Qiang Liu*, Xuemei Li, Ji-Zong Zhao* and Xianwei Zeng	Decreased level of irisin, a skeletal muscle cell-derived myokine, is associated with post-stroke depression in the ischemic stroke population	Journal of Neuroinflammation (2018) 15:133	201810	5.193
30	Qian Li#, Yuanfang Yue, Lin Chen, Chang Xu, Yan Wang, Liqing Du, Xiaolei Xue, Qiang Liu*, Yafei Wang* and Feiyue Fan*	Resveratrol Sensitizes Carfilzomib-Induced Apoptosis via Promoting Oxidative Stress in Multiple Myeloma Cells	ORIGINAL RESEARCH	201805	4.4
31	Chang Li#, Fan Huang#, Yong Liu, Juan Lv, Gang Wu, Ying Liu, Rujiang Ma*, Yingli An, Linqi Shi*	Nitrilotriacetic Acid-Functionalized Glucose-Responsive Complex Micelles for the Efficient Encapsulation and Self-Regulated Release of Insulin	Langmuir,2018,34,12116-12125	201809	3.789
32	Hang Li#, Zhen Wang, Mian Jiang, Run-ping Fang, Hui Shi, Yu Shen, Xiao-li Cai, Qian Liu, Kai Ye, Sai-jun Fan*, Wei-ying Zhang*,Li-hong Ye*	The oncoprotein HBXIP promotes human breast cancer growth through down-regulating p53 via miR-18b/MDM2 and pAKT/MDM2 pathways	Acta Pharmacologica Sinicavolume 39, pages1787-1796 (2018)	201809	3.562
33	LuLu*,Mian Jiang,Changchun Zhu,Junbo He,Saijun Fan*	Amelioration of whole abdominal irradiation-induced intestinal injury in mice with 3,3' -Diindolylmethane (DIM)	Free Radical Biology and Medicine 130(2019)244-255	201810	6.02
34	Qinlian Hou, Linlin Liu, Yiping Dong, Jing Wu, Liqing Du, Hui Dong*, Deguan Li*	Effects of Thymoquinone on radiation enteritis in mice	Scientific Reports	201810	4.122
35	Wenjun Tu#, Hong Wang, Song Li, Qiang Liu*, Hong Sha*	The Anti-Inflammatory and Anti-Oxidant Mechanisms of the Keap1/Nrf2/ARE Signaling Pathway in Chronic Diseases	Aging and Disease, Vol 10, No 1	201804	5.058

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36	Ningning He#, Yangyang Kong, Xudan Lei, Yang Liu, Jinhan Wang, Chang Xu, YanWang, Liqing Du, Kaihua Ji, Qin wang, Zongjin Li*, Qiang Liu*	MSCs inhibit tumor progression and enhance radiosensitivity of breast cancer cells by down-regulating Stat3 signaling pathway	Cell Death and Disease (2018) 9:1026	201809	5.638
37	Huang Fan#, Qu Aoting, Yang Huiru, Zhu Lin, Zhou Hao Liu Jianfeng, Long Jiafu, Shi Linqi*	Self-Assembly Molecular Chaperone to Concurrently Inhibit the Production and Aggregation of Amyloid β Peptide Associated with Alzheimer's Disease	ACS Macro Letters, 7/8/983 - 989	201808	6.131
38	Cuihong Yang#, Xiang Ni, Duo Mao, Chunhua Ren, Jinjian Liu, Yang Gao, Dan Ding, Jianfeng Liu*	Seeing the fate and mechanism of stem cells in treatment of ionizing radiation-induced injury using highly near-infrared emissive AIE dots	Biomaterials 188 (2019) 107–117	201810	8.806
39	Shuang Wang#, Piaoyang Gao, Na Li, Ping Chen, Ningning He, Kaihua Ji, Liqing Du*, Qiang Liu*	Autocrine secretions enhance radioresistance in an exosome-independent manner in NSCLC cells	INTERNATIONAL JOURNAL OF ONCOLOGY 54: 229-238, 2019	201810	3.330
40	Hao Wang#, Xiaoyu Mu, Jiang Yang, Yongye Liang, Xiao-Dong Zhang, Dong Ming	Brain imaging with near-infrared fluorophores	Coordination Chemistry Reviews 380 (2019) 550–571	201811	14.449
41	Yumin Zhang#, Fan Huang, Chunhua Ren, Jinjian Liu, Lijun Yang, Shizhu Chen, Jinglin Chang, Cuihong Yang, Weiwei Wang, Chuangnian Zhang, Qiang Liu, Xing-Jie Liang,* and Jianfeng Liu*	Enhanced Radiosensitization by Gold Nanoparticles with Acid-Triggered Aggregation in Cancer Radiotherapy	Advanced Science	已接收	12.441
42	Li Xuejiao#, Liu Yahong, Tian Hongqi*	Current developments in Pt(IV) prodrugs conjugated with bioactive ligands	Bioinorganic Chemistry and Applications, Volume 2018, Article ID 8276139, 18 pages	201810	1.920
43	Qin Wang#, Zhijuan Sun, Liqing Du, Chang Xu, Yan Wang, Bing Yang, Ningning He, Jinhan Wang, Kaihua Ji, Yang Liu*, Qiang Liu*	Melatonin Sensitizes Human Colorectal Cancer Cells to γ -ray Ionizing Radiation In Vitro and In Vivo	International Journal of Molecular Sciences, 2018, 19, 3974;	201812	3.687
44	Qianying Lu#, Wei Gong, Jinhan Wang, Kaihua Ji, Xiaohui Sun, Chang Xu, Liqing Du, Yan Wang*, Qiang Liu*	Analysis of changes to lncRNAs and their target mRNAs in murine jejunum after radiation treatment	J Cell Mol Med, 2018;22:6357-6367	201809	4.302