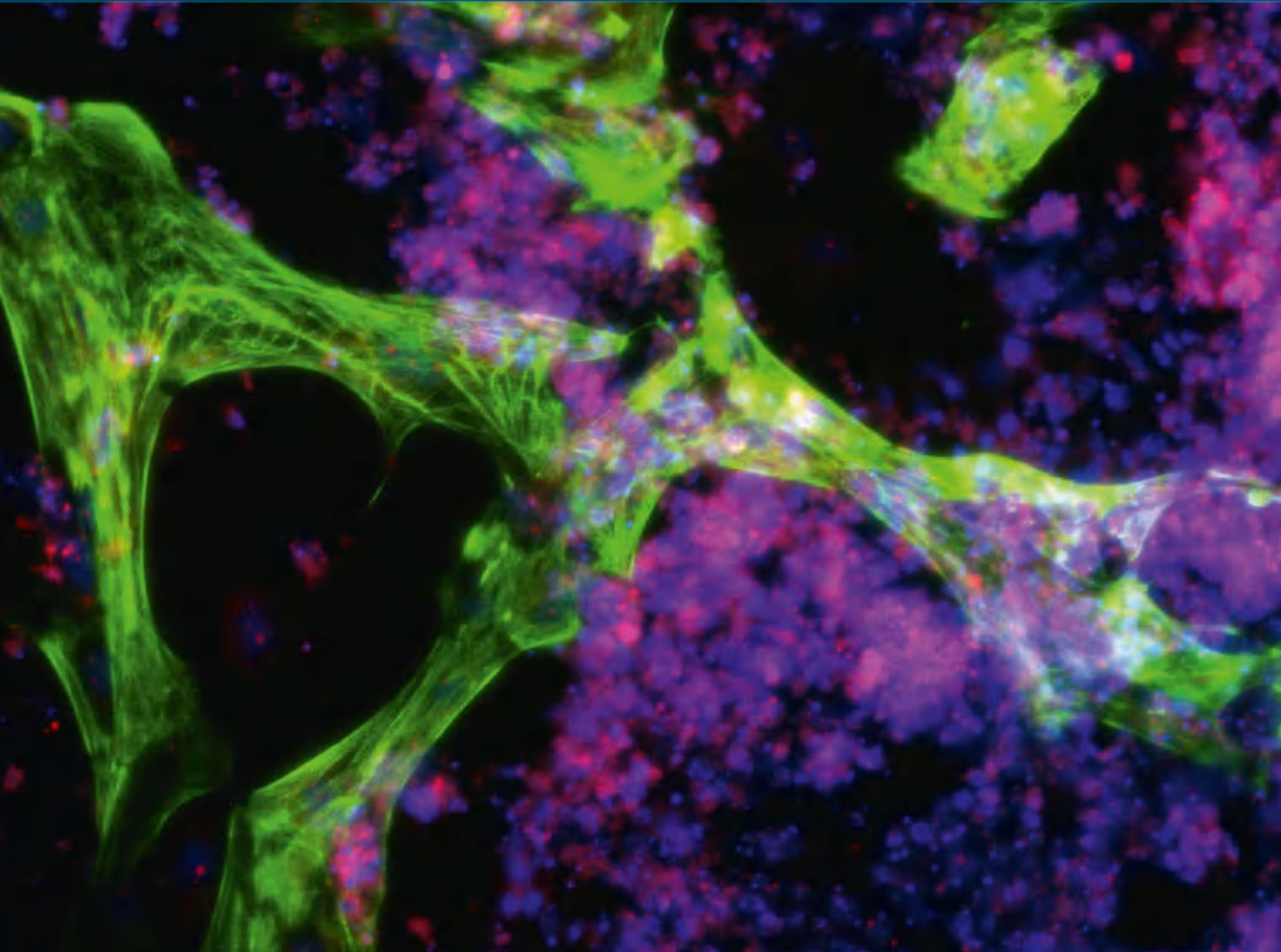


www.4abio.net (and).com

Cell Proliferation

in basic and clinical sciences



四正柏品牌产品最新
SCI文献引用精选

2021 年 2 月

-
1. Xiaowei Liu, Yanlin Feng, Jie Xu, etc. Combination of MAPK inhibition with photothermal therapy synergistically augments the anti-tumor efficacy of immune checkpoint blockade. *Journal of Controlled Release* Volume 332, 10 April 2021, Pages 194-209. (IF: 7.727).
引用产品: [DAB Reagent](#)
作者单位: 四川大学华西医院生物治疗国家重点实验室
文章链接: <https://www.sciencedirect.com/science/article/pii/S0168365921000857>
 2. Chaohua Cong, Weiwei Liang, Chunting Zhang, etc. PAK4 suppresses motor neuron degeneration in hSOD1^{G93A} linked amyotrophic lateral sclerosis cell and rat models. *Cell Proliferation* 2021. (IF: 5.505).
引用产品: [Annexin V-FITC/PI Apoptosis Detection Kit](#)
作者单位: 哈尔滨医科大学第一临床学院神经内科
文章链接: <https://onlinelibrary.wiley.com/doi/pdfdirect/10.1111/cpr.13003>
 3. Xiacong Xiang, Yunhong Tian, Jiani Hu, etc. Fangchinoline exerts anticancer effects on colorectal cancer by inducing autophagy via regulation AMPK/mTOR/ULK1 pathway. *Biochemical Pharmacology* Available online 18 February 2021, 114475. (IF: 4.960).
引用产品: [Cell Cycle Analysis Kit \(RNase A \)](#)
作者单位: 川北医学院南充市中心医院组织工程与干细胞研究所
文章链接: <https://www.sciencedirect.com/science/article/pii/S000629522100071X>
 4. Shan He, Hanxiang Zhang, Yang Lu, etc. Nampt promotes osteogenic differentiation and lipopolysaccharide-induced interleukin-6 secretion in osteoblastic MC3T3-E1 cells. *AGING* 2021, Vol. 13, No. 4. (IF: 4.831).
引用产品: [HyperSignal ECL Western Blotting Detection Reagent, Mouse IL-1 \$\beta\$, IL-6 and TNF- \$\alpha\$ ELISA Kits](#)
作者单位: 重庆医科大学第一附属医院骨科
文章链接: <http://paperchase-aging-prod.s3.amazonaws.com/pdf/5fe4910f1c95f20007b0d02a.pdf>
 5. Min Luo, Qinghua Zeng, Kai Jiang, etc. Estrogen deficiency exacerbates learning and memory deficits associated with glucose metabolism disorder in APP/PS1 double transgenic female mice. *Genes & Diseases* Available online 16 February 2021. (IF: 4.803).
引用产品: [UltraSignal ECL Western Blotting Detection Reagent](#)
作者单位: 重庆医科大学神经生物学重庆重点实验室
文章链接: <https://www.sciencedirect.com/science/article/pii/S2352304221000143>
 6. Yaxing Zhao, Haofan Luan, Hua Jiang, etc. Gegen Qinlian decoction relieved DSS-induced ulcerative colitis in mice by modulating Th17/Treg cell homeostasis via suppressing IL-6/JAK2/STAT3 signaling. *Phytomedicine* Volume 84, April 2021, 153519. (IF: 4.268).
引用产品: [Mouse IL-12, IL-17 and TNF- \$\alpha\$ ELISA Kits](#)
作者单位: 中国药科大学生物化学系天然药物国家重点实验室
文章链接: <https://www.sciencedirect.com/science/article/abs/pii/S0944711321000611>

-
7. Boying Zhao, Renfu Lu, Jianjun Chen, etc. S100A9 blockade prevents lipopolysaccharide-induced lung injury via suppressing the NLRP3 pathway. *Respiratory Research* 22, Article number: 45 (2021). (IF: 4.065).
- 引用产品: [Mouse TNF- \$\alpha\$ and IL-1 \$\beta\$ ELISA Kits](#)
作者单位: 重庆大学中心医院急救中心
文章链接: <https://link.springer.com/article/10.1186/s12931-021-01641-y>
8. Qiong Wu, Yaping Huang, Liya Gu, etc. OTUB1 stabilizes mismatch repair protein MSH2 by blocking ubiquitination. *The Journal of Biological Chemistry* Available online 26 February 2021, 100466. (IF: 4.039).
- 引用产品: [Annexin V-Alexa Fluor488/PI Apoptosis Detection Kit](#)
作者单位: 清华大学医学院基础医学部
文章链接: <https://www.sciencedirect.com/science/article/pii/S0021925821002398>
9. Shupeng Hu, Qiangzhong Pi, Minghao Luo, etc. Contribution of the NLRP3/IL-1 β axis to impaired vasodilation in sepsis through facilitation of eNOS proteolysis and the protective role of melatonin. *International Immunopharmacology* Volume 93, April 2021, 107388. (IF: 3.943).
- 引用产品: [Mouse IL-1 \$\beta\$ ELISA Kit](#)
作者单位: 重庆医科大学第一附属医院心内科
文章链接: <https://www.sciencedirect.com/science/article/pii/S1567576921000242>
10. Wen Cheng, Jingjing Lu, Bixu Wang, etc. Inhibition of inflammation-induced injury and cell migration by coelonin and militarine in PM2.5-exposed human lung alveolar epithelial A549 cells. *European Journal of Pharmacology* Volume 896, 5 April 2021, 173931. (IF: 3.263).
- 引用产品: [Human IL-6 and TNF- \$\alpha\$ ELISA Kits](#)
作者单位: 浙江中医药大学生命科学学院
文章链接: <https://www.sciencedirect.com/science/article/abs/pii/S0014299921000844>
11. Yue Xu, Weiyin Chen, Zeran Chen, etc. Mechanism of Action of Xiaoyao San in Treatment of Ischemic Stroke is Related to Anti-Apoptosis and Activation of PI3K/Akt Pathway. *Drug Design, Development and Therapy* Volume 2021:15 Pages 753—767. (IF: 3.216).
- 引用产品: [Cell Counting Kit-8, UltraSignal ECL Western Blotting Detection Reagent](#)
作者单位: 成都中医药大学医院
文章链接: <https://www.dovepress.com/mechanism-of-action-of-xiaoyao-san-in-treatment-of-ischemic-stroke-is-peer-reviewed-fulltext-article-DDDT>
12. Nan Zhang, Chao Liu, Yi Zhang, etc. Liraglutide regulates lipid metabolism via FGF21- LKB1- AMPK- ACC1 pathway in white adipose tissues and macrophage of type 2 diabetic mice. *Biochemical and Biophysical Research Communications* Volume 548, 9 April 2021, Pages 120-126. (IF: 2.985).
- 引用产品: [Mouse FGF-21 ELISA Kit](#)
作者单位: 安徽医科大学第一附属医院
文章链接: <https://www.sciencedirect.com/science/article/abs/pii/S0006291X21002758>

-
13. Yingzi Zhang, Jiao Tian, Chi Qu, etc. Overexpression of SERPINA3 promotes tumor invasion and migration, epithelial-mesenchymal-transition in triple-negative breast cancer cells. **Breast Cancer** (2021). (IF: 2.761).

引用产品: [Annexin V-FITC/PI Apoptosis Detection Kit](#)

作者单位: 重庆医科大学第一附属医院

文章链接: <https://link.springer.com/article/10.1007/s12282-021-01221-4>

14. Sijia Li, Kai Hu, Longjiang Li, etc. Stattic alleviates acute hepatic damage induced by LPS/d-galactosamine in mice. **Innate Immunity** Vol 27, Issue 2, 2021. (IF: 2.298).

引用产品: [β-actin Antibody](#)

作者单位: 重庆医科大学病理生理学系

文章链接: <https://journals.sagepub.com/doi/full/10.1177/1753425920988330>

15. Li-Juan Gao, Yuan Dai, Xiao-Qiong Li, etc. Chlorogenic acid enhances autophagy by upregulating lysosomal function to protect against SH-SY5Y cell injury induced by H₂O₂. **Experimental and Therapeutic Medicine May-2021** Volume 21 Issue 5. (IF: 1.73).

引用产品: [UltraSignal ECL Western Blotting Detection Reagent](#)

作者单位: 成都中医药大学中医脑病药物整合与转化研究所

文章链接: <https://www.spandidos-publications.com/10.3892/etm.2021.9843#>