

SBC ceRNA 芯片客户发表文章列表

- 1、 Liu Chang,Ge Hui-Min,Liu Bai-Hui et al. Targeting pericyte-endothelial cell crosstalk by circular RNA-cPWWP2A inhibition aggravates diabetes-induced microvascular dysfunction.[J] .Proc. Natl. Acad. Sci. U.S.A., 2019, 116: 7455-7464. **IF=9.50**
- 2、 Xu Li-Hua,Zhao Fei,Yang Wen-Wen et al. MYB promotes the growth and metastasis of salivary adenoid cystic carcinoma.[J] .Int. J. Oncol., 2019, 54: 1579-1590. **IF=3.33**
- 3、 Wei Dan-Ming,Jiang Meng-Tong,Lin Peng et al. Potential ceRNA networks involved in autophagy suppression of pancreatic cancer caused by chloroquine diphosphate: A study based on differentially-expressed circRNAs, lncRNAs, miRNAs and mRNAs.[J] .Int. J. Oncol., 2019. **IF=3.33**
- 4、 Zhang Haiyang,Deng Ting,Ge Shaohua et al. Exosome circRNA secreted from adipocytes promotes the growth of hepatocellular carcinoma by targeting deubiquitination-related USP7.[J] .Oncogene, 2019, 38: 2844-2859. **IF=6.85**
- 5、 Wei Dan-Ming,Jiang Meng-Tong,Lin Peng et al. Potential ceRNA networks involved in autophagy suppression of pancreatic cancer caused by chloroquine diphosphate: A study based on differentially-expressed circRNAs, lncRNAs, miRNAs and mRNAs.[J] .Int. J. Oncol., 2019. **IF=4.53**
- 6、 Liu Peng,Wang Houlei,Liang Yun et al. LINC00852 Promotes Lung Adenocarcinoma Spinal Metastasis by Targeting S100A9.[J] .J Cancer, 2018, 9: 4139-4149. **IF=3.25**
- 7、 Zhang Haiyang,Zhu Lei,Bai Ming et al. Exosomal circRNA derived from gastric tumor promotes white adipose browning by targeting the miR-133/PRDM16 pathway.[J] .Int. J. Cancer, 2019, 144: 2501-2515. **IF=7.36**
- 8、 Qiao Meng,Ding Jian,Yan Jianjun et al. Circular RNA Expression Profile and Analysis of Their Potential Function in Psoriasis.[J] .Cell. Physiol. Biochem., 2018, 50: 15-27. **IF=5.50**
- 9、 Zhu Haibo,Guo Jing,Shen Yutao et al. Functions and Mechanisms of Tumor Necrosis Factor- α and Noncoding RNAs in Bone-Invasive Pituitary Adenomas.[J] .Clin. Cancer Res., 2018, 24: 5757-5766. **IF=10.20**
- 10、 Renjie Wang, Sai Zhang, Xuyi Chen et al. CircNT5E acts as a sponge of microRNA-422a to promote glioblastoma tumorigenesis. [J] .Clin. Cancer Res., 2018. **IF=10.20**
- 11、 Kong Zhe,Wan Xuechao,Zhang Yalong et al. Androgen-responsive circular RNA circSMARCA5 is up-regulated and promotes cell proliferation in prostate cancer.[J] .Biochem. Biophys. Res. Commun., 2017, 493: 1217-1223. **IF=2.47**
- 12、 Pan Ren-You,Liu Ping,Zhou Hai-Tang et al. Circular RNAs promote TRPM3 expression by inhibiting hsa-miR-130a-3p in coronary artery disease patients.[J] .Oncotarget, 2017, 8: 60280-60290. **IF=5.17**