



中南大学 肿瘤研究所

Cancer Research Institute of Central South University

网站首页 | 学科概况 | 科学研究 | 人才培养 | 重点实验室 | 发表文章 | 平台服务 | 精品课程

搜索

发表文章

▶ 2021

▶ 2020

▶ 2019

▶ 2018

▶ 2017

▶ 2016

▶ 2015

▶ 2014

▶ 2013

▶ 2012

当前位置: 网站首页>>发表文章>>2019

2019年度论文 (SCI收录)

2019年度论文 (SCI收录)

1. Zhou B, Zhu W, Ren C. First steps to regulate advertising of areca nut in China. *Lancet Oncology*. 2019; 20 (5): 615-616. PMID: 31044700 (IF: 35.386) (任彩萍组) 评论

2. Ou C, Sun Z, He X, Li X, Fan S, Zheng X, Peng Q, Li G, Li X, Ma J. Targeting YAP1/LINC00152/FSCN1 signaling axis prevents the progression of colorectal cancer. *Advanced Science*. 2019. doi: 0.1002/advs.201901380 (IF: 15.804) (马健组)

3. Zhang X, Sai B, Wang F, Wang L, Wang Y, Zheng L, Li G, Tang J, Xiang J. Hypoxic BMSC-derived exosomal miRNAs promote metastasis of lung cancer cells via STAT3-induced EMT. *Molecular cancer*. 2019;18(1):40. PMID: 30866952 (IF: 10.679) (向娟娟组)

4. Peng L, Jiang B, Yuan X, Qiu Y, Peng J, Huang Y, Zhang C, Zhang Y, Lin Z, Li J, Yao W, Deng W, Zhang Y, Meng M, Pan X, Li C, Yin D, Bi X, Li G, Lin DC. Super-enhancer-associated long non-coding RNA HCCL5 is activated by ZEB1 and promotes the malignancy of hepatocellular carcinoma. *Cancer Res*. 2019;79(3): 572-584. PMID: 30482773 (IF: 9.13) (李官成组)

5. Shuai C, Xu Y, Feng P, Wang G, Xiong S, Peng S. Antibacterial polymer scaffold based on mesoporous bioactive glass loaded with in situ grown silver. *Chem Eng J*. 2019;374:304-315. (IF: 8.355) (彭淑平组)

6. Wang M, Mao C, Ouyang L, Liu Y, Lai W, Liu N, Shi Y, Chen L, Xiao D, Yu F, Wang X, Zhou H, Cao Y, Liu S, Yan Q, Zhang B, Tao Y. Long noncoding RNA Linc00336 inhibits ferroptosis in lung cancer by functioning as a competing endogenous RNA. *Cell Death & Differentiation*. 2019 Aug 5. PMID: 31383984 (IF: 8.086) (陶永光组)

7. Shi F, Zhou M, Shang L, Du Q, Li Y, Xie L, Liu X, Tang M, Luo X, Fan J, Zhou J, Gao Q, Qiu S, Wu W, Zhang X, Ann M. Bode, Cao Y. EBV(LMP1)-induced metabolic reprogramming inhibits necroptosis through the hypermethylation of the RIP3 promoter. *Theranostics*. 2019; 9(9): 2424-2438. PMID: 31131045 (IF: 8.063) (曹亚组)

8. Jiang L, Wang R, Fang L, Ge X, Chen L, Zhou M, Zhou Y, Xiong W, Hu Y, Tang X, Li G, Li Z. HCP5 is a SMAD3-responsive long non-coding RNA that promotes lung adenocarcinoma metastasis via miR-203/SNAI axis. *Theranostics*, 2019; 9(9):2460-2474. PMID: 31131047 (IF: 8.063) (李征组)

9. Ge X, Li G, Ling J, Jia L, Zhang Z, Li X, Wang R, Zhou M, Zeng Z, Xiang J, Li Z. Long noncoding RNA CAR10 promotes lung adenocarcinoma metastasis via miR-203/30/SNAI axis. *Oncogene*. 2019;38(16):3061-3076. PMID: 30617305 (IF: 6.634) (李征组)

10. Yang R, Liu N, Chen L, Jiang Y, Shi Y, Mao C, Liu Y, Wang M, Lai W, Tang H, Gao M, Xiao D, Wang X, Zhou H, Tang CE, Liu W, Yu F, Cao Y, Yan Q, Liu S, Tao Y. GIAT4RA functions as a tumor suppressor in non-small cell lung cancer by counteracting Uchl3-mediated deubiquitination of LSH. *Oncogene*. 2019 Aug 15. PMID: 31417184 (IF: 6.634) (陶永光组)

11. Wei L, Zhang X, Wang J, Ye Q, Zheng X, Peng Q, Zheng Y, Liu P, Zhang X, Li Z, Liu C, Yan Q, Li G, Ma J. Lactoferrin deficiency induces a pro-metastatic tumor microenvironment through recruiting myeloid-derived suppressor cells in mice. *Oncogene*. 2020;39(1):122-135. PMID: 31462711 (IF: 6.634) (马健组)

12. Li J, Wang W, Chen S, Cai J, Ban Y, Peng Q, Zhou Y, Zeng Z, Li X, Xiong W, Li G, Yi M, Xiang B. FOXA1 Reprograms the TGF- β -Stimulated Transcriptional Program from a Metastasis Promoter to a Tumor Suppressor in Nasopharyngeal Carcinoma. *Cancer Lett*. 2019 Feb 1;442:1-14. PMID: 30392786 (IF: 6.508) (向波组)

13. He S, Yang S, Zhang Y, Li X, Gao D, Zhong Y, Cao L, Ma H, Liu Y, Li G, Peng S, Shuai C. LncRNA ODIR1 Inhibits Osteogenic Differentiation of hUC-MSCs through the FBXO25/H2BK120ub/H3K4me3/OSX Axis. *Cell Death Dis*. 2019;10 (12):947. PMID: 31827076 (IF: 5.959) (彭淑平组)

14. Sai B, Dai Y, Fan S, Wang F, Wang L, Li Z, Tang J, Wang L, Zhang X, Zheng L, Chen F, Li G1, Xiang J. Cancer-educated mesenchymal stem cells promote the survival of cancer cells at primary and distant metastatic sites via the expansion of bone marrow-derived-PMN-MDSCs. *Cell Death Dis*. 2019;10(12):941. PMID: 31819035 (IF: 5.959) (向娟娟组)

15. Zuo L, Xie Y, Tang J, Xin S, Liu L, Zhang S, Yan Q, Zhu F, Lu J. Targeting exosomal EBV-LMP1 transfer and mir-203 expression via the NF- κ B pathway: the therapeutic role of aspirin in NPC. *Molecular Therapy Nucleic Acids*. 2019;17:175-184. PMID: 31265948 (IF: 5.919) (卢建红组)

16. Luo X, Li N, Zhao X, Liao C, Ye R, Cheng C, Xu Z, Quan J, Liu J, Cao Y. DHRS2 mediates cell growth inhibition induced by Trichothecin in nasopharyngeal carcinoma. *J Exp Clin Cancer Res.* 2019;38(1):300. PMID: 31291971 (IF: 5.646) (罗湘建 曹亚组)
17. Yang R, Liu N, Chen L, Jiang Y, Shi Y, Mao C, Liu Y, Wang M, Lai W, Tang H, Gao M, Xiao D, Wang X, Yu F, Cao Y, Yan Q, Liu S, Tao Y. LSH interacts with and stabilizes GINS4 transcript that promotes tumorigenesis in non-small cell lung cancer. *J Exp Clin Cancer Res.* 2019;38(1):280. PMID: 31253190 (IF: 5.646) (陶永光组)
18. Chen L, Shi Y, Liu N, Wang Z, Yang R, Yan B, Liu X, Lai W, Liu Y, Xiao D, Zhou H, Cheng Y, Cao Y, Liu S, Xia Z, Tao Y. DNA methylation modifier LSH inhibits p53 ubiquitination and transactivates p53 to promote lipid metabolism. *Epigenetics Chromatin.* 2019;12(1):59. PMID: 31594538 (IF: 5.351) (陶永光组)
19. Zhu B, Ren CP, Du K, Zhu HC, Ai Y, Kang FH, Luo Y, Liu WD, Wang L, Xu Y, Jiang XJ, Zhang YH. Olean-28,13b-olide 2 plays a role in cisplatin-mediated apoptosis and reverses cisplatin resistance in human lung cancer through multiple signaling pathways. 2019;170:113642. PMID: 31541631 (IF: 4.825) (任彩萍组)
20. Shuai C, Li Y, Wang G, Yang W, Peng S, Feng P. Surface modification of nanodiamond: toward the dispersion of reinforced phase in Poly-l-lactic acid scaffolds. *International Journal of Biological Macromolecules.* 2019;126:1116-1124. PMID: 30611811 (IF: 4.784) (彭淑平组)
21. Zhou Y, Niu W, Luo Y, Li H, Xie Y, Wang H, Liu Y, Fan S, Li Z, Xiong W, Li X, Ren C, Tan M, Li G, Zhou M. p53/Lactate dehydrogenase A axis negatively regulates aerobic glycolysis and tumor progression in breast cancer expressing wild-type p53. *Cancer Sci.* 2019; 110(3): 939-949. PMID: 30618169 (IF: 4.751) (周鸣组)
22. Du Q, Tan Z, Shi F, Tang M, Xie L, Zhao L, Li Y, Hu J, Zhou M, Bode A, Luo X, Cao Y. PGC1 α /CEBPB/CPT1A axis promotes radiation resistance of nasopharyngeal carcinoma through activating fatty acid oxidation. *Cancer Sci.* 2019;110(6): 2050-2062. PMID: 30945396 (IF:4.751) (罗湘建 曹亚组)
23. Yang S, Ding S, He S, He L, Gao K, Peng S, Shuai C. Differentiation of primordial germ cells from premature ovarian insufficiency-derived induced pluripotent stem cells. *Stem Cell Res Ther.* 2019;10(1):156. PMID: 31151408 (IF: 4.627) (彭淑平组)
24. Shuai C, Zan J, Qi F, Wang G, Liu Z, Yang Y, Peng S. nMgO-incorporated PLLA bone scaffolds: enhanced crystallinity and neutralized acidic products. *Materials & Design.* 2019; 174(15):107801. (IF: 4.525) (彭淑平组)
25. Liao C, Li M, Li X, Li N, Zhao X, Wang X, Song Y, Quan J, Cheng C, Liu J, Bode AM, Cao Y, Luo X. Trichothecin inhibits invasion and metastasis of colon carcinoma associating with SCD-1-mediated metabolite alteration. *Biochim Biophys Acta Mol Cell Biol Lipids.* 2019 Oct 31:158540. PMID: 31678511 (IF:4.402) (罗湘建组)
26. Shuai C, Cheng Y, Yang* Y, Peng* S, Yang W, Qi F. Laser additive manufacturing of Zn-2Al part for bone repair: Formability, microstructure and properties. *Journal of Alloys and Compounds.* 2019,798:606-615. (IF: 4.175) (彭淑平组)
27. Wang J, Zheng X, Qin Z, Wei L, Lu Y, Peng Q, Gao Y, Zhang X, Zhang X, Li Z, Fu Y, Liu P, Liu C, Yan Q, Xiong W, Li G, Lu J, Ma J. Epstein-Barr virus miR-BART3-3p promotes tumorigenesis by regulating the senescence pathway in gastric cancer. *Journal of Biological Chemistry.* 2019;294(13):4854-4866. PMID: 30674552 (IF: 4.106) (马健组)
28. Li M, Liu Y, Wei Y, Wu C, Meng H, Niu W, Zhou Y, Wang H, Wen Q, Fan S, Li Z, Li X, Zhou J, Cao K, Xiong W, Zeng Z, Li X, Qiu Y, Li G, Zhou M. Zinc-finger protein YY1 suppresses tumor growth of human nasopharyngeal carcinoma by inactivating c-Myc-mediated microRNA-141 transcription. *J Biol Chem.* 2019, Apr, 294(15): 6172-6187. PMID: 30718276 (IF: 4.106) (周鸣组)
29. Fan C, Tang Y, Wang J, Wang Y, Xiong F, Zhang S, Li X, Xiang B, Wu X, Guo C, Ma J, Zhou M, Li X, Xiong W, Li Y, Li G, Zeng Z. Long non-coding RNA LOC284454 promotes migration and invasion of nasopharyngeal carcinoma via modulating the Rho/Rac signaling pathway. *Carcinogenesis.* 2019;40(2):380-391. PMID: 30380023 (IF: 4.004) (曾朝阳组)
30. Xiao L, Wei F, Liang F, Li Q, Deng H, Tan S, Chen S, Xiong F, Guo C, Liao Q, Li X, Zhang W, Wu M, Zhou Y, Xiang B, Zhou M, Li X, Xiong W, Zeng Z, Li G. TSC22D2 identified as a candidate susceptibility gene of multi-cancer pedigree using genome-wide linkage analysis and whole-exome sequencing. *Carcinogenesis.* 2019 Jul 20;40(7):819-827. PMID: 31125406 (IF: 4.004) (曾朝阳组)
31. Ge Y, Long Y, Xiao S, Liang L, He Z, Yue C, Wei X, Zhou Y. CD38 affects the biological behavior and energy metabolism of nasopharyngeal carcinoma cells. *Int J Oncol.* 2019,54: 585-599. PMID: 30535454 (IF: 3.571) (周艳宏组)
32. Shuai C, Liu G, Yang Y, Qi F, Peng S, Yang W, Liu Z. Construction of an electric microenvironment in piezoelectric scaffolds fabricated by selective laser sintering. *Ceramics international.* 2018;2018:8410195. PMID: 30410873 (IF: 3.45) (彭淑平组)
33. Zhang Z, Yu X, Zhou Z, Li B, Peng J, Wu X, Luo X, Yang L. LMP1-positive extracellular vesicles promote radioresistance in nasopharyngeal carcinoma cells through P38 MAPK signaling. *Cancer Med.* 2019 Aug 22. PMID: 31436393 (IF: 3.357) (杨力芳组)

34. Fan C, Tu C, Qi P, Guo C, Xiang B, Zhou M, Li X, Wu X, Li X, Li G, Xiong W, Zeng Z. GPC6 Promotes Cell Proliferation, Migration, and Invasion in Nasopharyngeal Carcinoma. *J Cancer*. 2019;10(17):3926-3932. PMID: 31417636 (IF: 3.182) (曾朝阳组)
35. Mo Y, Wang Y, Xiong F, Ge X, Li Z, Li X, Li Y, Li X, Xiong W, Li G, Zeng Z, Guo C. Proteomic Analysis of the Molecular Mechanism of Lovastatin Inhibiting the Growth of Nasopharyngeal Carcinoma Cells. *J Cancer*. 2019;10(10):2342-2349. PMID: 31258737 (IF: 3.182) (曾朝阳组)
36. Ma J, Niu W, Wang X, Zhou Y, Wang H, Liu F, Liu Y, Guo J, Xiong W, Zeng Z, Fan S, Li X, Nie X, Li G, Gui R, Luo Y, Zhou M. Bromodomain-containing protein 7 sensitizes breast cancer cells to paclitaxel by activating Bcl2-antagonist/killer protein. *Oncol Rep*. 2019 Mar;41(3):1487-1496. PMID: 30592293 (IF: 3.041) (周鸣组)
37. Zeng L, Deng X, Zhong J, Yuan L, Tao X, Zhang S, Zeng Y, He G, Tan P, Tao Y. Prognostic value of biomarkers EpCAM and α B-crystallin associated with lymphatic metastasis in breast cancer by iTRAQ analysis. *BMC Cancer*. 2019 Aug 23;19(1):831. PMID: 31443698 (IF: 2.933) (陶永光组)
38. Wang F, Zhang L, Sai B, Wang L, Zhang X, Zheng L, Tang J, Li G, Xiang J. BMSC-derived leptin and IGFBP2 promote erlotinib resistance in lung adenocarcinoma cells through IGF-1R activation in hypoxic environment. *Cancer Biol Ther*. 2019 Sep 27:1-11. PMID: 31559898 (IF: 2.879) (向娟娟组)
39. Huang W, Zeng C, Liu J, Yuan L, Liu WD, Wang L, Zhu HC, Xu Y, Luo Y, Xie D, Jiang XJ*, Ren CP*. Sodium butyrate induces autophagic apoptosis of nasopharyngeal carcinoma cells by inhibiting AKT/mTOR signaling. *Biochem Biophys Res Commun*. 2019, 514 (1): 64-70. PMID: 31023529 (IF: 2.705) (任彩萍组)
40. Wu X, Peng L, Zhang Y, Chen S, Lei Q, Li G, Zhang C. Identification of Key Genes and Pathways in Cervical Cancer by Bioinformatics Analysis. *Int J Med Sci*. 2019;16(6):800-812. PMID: 31337953 (IF:2.39) (李官成组)
41. Ge Y, He Z, Xiang Y, Wang D, Yang Y, Qiu J, Zhou Y. . The identification of key genes in nasopharyngeal carcinoma by bioinformatics analysis of high-throughput data. *Mol Biol Rep*. 2019;46(3):2829-2840. PMID: 30830589 (IF:2.107) (周艳宏组)
42. Liu J, Liu T, Liang L, He J, Zhang M, Ge Y, Liao S, Zhou Y. D Clinical relationships between the rs2212020 and rs189897 polymorphisms of the ITGA9 gene and epithelial ovarian cancer. *J Genet*. 2019;98(1). pii: 18. PMID: 30945681 (IF:0.825) (周艳宏组)
43. Zhang L, Liang Y, Li S, Zeng F, Meng Y, Chen Z, Liu S, Tao Y, Yu F. BThe interplay of circulating tumor DNA and chromatin modification, therapeutic resistance, and metastasis. *Molecular Cancer*. 2019;18(1):36. Review. PMID: 30849971 (IF: 10.679) (陶永光组)
44. Jiang X, Wang J, Deng X, Xiong F, Ge J, Xiang B, Wu X, Ma J, Zhou M, Li X, Li Y, Li G, Xiong W, Guo C, Zeng Z. Role of the tumor microenvironment in PD-L1/PD-1-mediated tumor immune escape. *Mol Cancer*. 2019;18(1):10. Review. PMID: 29416704 (IF: 10.679) (曾朝阳组)
45. Peng M, Mo Y, Wang Y, Wu P, Zhang Y, Xiong F, Guo C, Wu X, Li Y, Li X, Li G, Xiong W, Zeng Z. Neoantigen vaccine: an emerging tumor immunotherapy. *Mol Cancer*. 2019;18(1):128. Review. PMID: 31443694 (IF: 10.679) (曾朝阳组)
46. Duan S, Guo W, Xu Z, He Y, Liang C, Mo Y, Wang Y, Xiong F, Guo C, Li Y, Li X, Li G, Zeng Z, Xiong W, Wang F. Natural killer group 2D receptor and its ligands in cancer immune escape. *Mol Cancer*. 2019;18(1):29. Review. PMID:30813924 (IF: 10.679) (熊炜组)
47. Jin K, Wang S, Zhang Y, Xia M, Mo Y, Li X, Li G, Zeng Z, Xiong W, He Y. Long non-coding RNA PVT1 interacts with MYC and its downstream molecules to synergistically promote tumorigenesis. *Cell Mol Life Sci*. 2019;76(21):4275-4289. Review. PMID:31309249 (IF: 7.014) (熊炜组)
48. Wu x, quinn degottardi, i-che wu, wu l, Yu j, william w, kwok, daniel t chiu. Ratiometric barcoding for mass cytometry. *Anal Chem*. 2018; 90(18):10688-10694. Review. PMID:30139253 (IF: 6.35) (伍旭组)
49. Yi M, Ban Y, Tan Y, Xiong W, Li G, Xiang B. 6-Phosphofructo-2-kinase/fructose-2,6- biphosphatase 3 and 4: A pair of valves for fine-tuning of glucose metabolism in human cancer. *Mol Metab*. 2019 Feb;20:1-13. Review. PMID:30553771 (IF: 6.291) (向波组)
50. Zhang Z, Tang H, Chen P, Xie H, Tao Y. Demystifying the manipulation of host immunity, metabolism, and extraintestinal tumors by the gut microbiome. *Signal Transduct Target Ther*. 2019;4:41. Review. PMID:31637019 (IF: 5.873) (陶永光组)
51. Luo X, Liao C, Quan J, Cheng C, Zhao X, Bode AM, Cao Y. Post-translational regulation of PGC-1 α and its implication in cancer metabolism. *Int J Cancer*. 2019;145(6):1475-1483. Review. PMID:30848477 (IF: 4.982) (罗湘建 曹亚组)
52. Zhu W, Zhou BL, Zhao CX, Ba ZQ, Xu HJ, Yan XJ, Liu WD, Zhu Bin, Wang L, Ren CP*. Myoferlin, a multifunctional protein in normal cells, has novel and key roles in various cancers. *Journal of cellular and molecular medicine*. 2019;23(11):7180-7189. Review. PMID:31475450 (IF: 4.658) (任彩萍组)
53. Wang W, Zhou R, Wu Y, Liu Y, Su W, Xiong W, Zeng Z. PVT1 Promotes Cancer Progression via MicroRNAs. *Front Oncol*. 2019;9:609. Review. PMID:31380270 (IF: 4.137) (曾朝阳组)
54. Feng Z, Meng S, Zhou H, Xu Z, Tang Y, Li P, Liu C, Huang Y, Wu M. Functions and Potential Applications of Circular RNAs in Cancer Stem Cells. *Front Oncol*. 2019;9:500. Review. PMID:31263676 (IF:

4.137) (武明花组)

55. Zhou B, Zhu W, Jiang X, Ren C. RASAL2 plays inconsistent roles in different cancers. *Front Oncol*. 2019 Nov 13;9:1235. Review. PMID:31799194 (IF: 4.137) (任彩萍组)

56. Zhang X, Xiang J. Remodeling the Microenvironment before Occurrence and Metastasis of Cancer. *International Journal of Biological Sciences*. 2019,15(1):105-113. Review. PMID:30662351 (IF: 4.067) (向娟娟组)

57. Cheng C, Zhuo S, Zhang B, Zhao X, Liu Y, Liao C, Quan J, Li Z, Bode AM, Cao Y, Luo X. Treatment implications of natural compounds targeting lipid metabolism in nonalcoholic fatty liver disease, obesity and cancer. *Int J Biol Sci*. 2019 Jun 4; 15(8):1654-1663. Review. PMID:31360108 (IF: 4.067) (罗湘建组)

58. He# Y, Gao# M, Tang H, Cao Y, Liu* S, Tao* Y. Metabolic Intermediates in Tumorigenesis and Progression. *Int J Biol Sci*. 2019 May 7;15(6):1187-1199.Review. PMID:31223279 (IF: 4.067) (陶永光组)

59. Meng S, Zhou H, Feng Z, Xu Z, Tang Y, Wu M. Epigenetics in Neurodevelopment: Emerging Role of Circular RNA. *Front Cell Neurosci*. 2019 Jul 19;13:327. Review. PMID:31379511 (IF: 3.9) (武明花组)

60. Xia M, Zhang Y, Jin K, Lu Z, Zeng Z, Xiong W. Communication between mitochondria and other organelles: a brand-new perspective on mitochondria in cancer. *Cell Biosci*. 2019;9:27. Review. PMID:30931098 (IF: 3.355) (熊炜组)

61. Mo Y, Wang Y, Zhang L, Yang L, Zhou M, Li X, Li Y, Li G, Zeng Z, Xiong W, Xiong F, Guo C. The role of Wnt signaling pathway in tumor metabolic reprogramming. *J Cancer*. 2019 Jun 9;10(16):3789-3797. Review. PMID:31333796 (IF: 3.182) (郭灿组)

62. Wu Y, Wei F, Tang L, Liao Q, Wang H, Shi L, Gong Z, Zhang W, Zhou M, Xiang B, Wu X, Li X, Li Y, Li G, Xiong W, Zeng Z, Xiong F, Guo C. Herpesvirus acts with the cytoskeleton and promotes cancer progression. *J Cancer*. 2019 1;10(10):2185-2193. Review. PMID:31258722 (IF: 3.182) (郭灿组)

63. Wu C, Li M, Meng H, Liu Y, Niu W, Zhou Y, Zhao R, Duan Y, Zeng Z, Li X, Li G, Xiong W, Zhou M. Analysis of status and countermeasures of cancer incidence and mortality in China. *SCIENCE CHINA Life Sciences*. 2019; 62(5): 640-647. Review. PMID:30900169 (IF: 3.085) (周鸣组)

64. Wang Z, Liu S, Tao Y. Regulation of chromatin remodeling through RNA polymerase II stalling in the immune system. *Molecular Immunology*. 2019;108:75-80. Review. PMID: 30784765 (IF: 3.064) (陶永光组)

65. Li Y, Shi F, Hu J, Xie L, Ann M. Bode, Cao Y. The Role of Deubiquitinases in Oncovirus and Host Interactions. *Journal of oncology*. 2019;2019:2128410. Review. PMID:31396277 (IF: 2.6) (曹亚组)

66. Jin L, Zhou Y. Crucial role of the pentose phosphate pathway in malignant tumors. *Oncol Lett*. 2019;17(5):4213-4221. Review. PMID:30944616 (IF: 1.871) (周艳宏组)

[网站地图](#) | [返回首页](#) | [联系我们](#)

中南大学肿瘤研究所 版权所有

地址：湖南省长沙市开福区湘雅路110号

电话：0731-84805443 邮编：410078