10.3390/cancers15205081.
[76] 胡冰冰,汤小晗,卢美松.高迁移率族蛋白B1在卵巢癌中的研究进展及应用[J].中国计划生育和妇产科,2021,13(11):14-17.
[77] SIXTO-LÓPEZ Y, ROSALES-HERNÁNDEZ MC, CONTIS-MONTES DE OCA A, et al. N-(2′-Hydroxyphenyl)-2-Propylpentanamide(HO-AAVPA) Inhibits HDAC1 and Increases the Translocation of HMGB1 Levels in Human Cervical Cancer Cells[J]. Int J Mol Sci, 2020, 21(16): 5873. DOI:10.3390/ijms21165873.
[78] LI P, XU M, CAI H,et al.The effect of HMGB1 on the clinicopathological and prognostic features of cervical cancer[J]. Biosci Rep, 2019, 39(5): BSR20181016. DOI:10.1042/BSR20181016.
[79] JIA Z, JIANG L, WANG H,et al.MiR-218 restrains proliferation of cervical cancer cells via targeted regulation of HMGB1/RAGE pathway[J]. J BUON, 2020, 25(6): 2683-2689.
[80] SHARMA P, YADAV P, JAIN RP, et al. miR-142-3p simultaneously targets HMGA1, HMGA2, HMGB1, and HMGB3 and inhibits tumorigenic properties and in-vivo metastatic potential of human cervical cancer cells[J]. Life Sci, 2022, 291: 120268. DOI:10.1016/j.lfs.2021.120268.
[81] DONG H, SONG J. miR-142-3p reduces the viability of human cervical cancer cells by negatively regulating the cytoplasmic localization of HMGB1[J]. Exp Ther Med, 2021, 21(3): 212. DOI:10.3892/etm.2021.9644.
[82] ZHU J, HAN S. DARS-AS1 Knockdown Inhibits the Growth of Cervical Cancer Cells via Downregulating HMGB1 via Sponging miR-188-5p[J]. Technol Cancer Res Treat, 2020, 19: 1533033820971669. DOI:10.1177/1533033820971669.
[83] YU S, YAO X. Advances on immunotherapy for osteosarcoma[J]. Mol Cancer, 2024, 23(1): 192. DOI:10.1186/s12943-024-02105-9.
[84] YU Y, DONG G, LI Z, et al. circ-LRP6 contributes to osteosarcoma progression by regulating the miR-141-3p/HDAC4/HMGB1 axis[J]. Int J Oncol, 2022, 60(4): 38. DOI:10.3892/ijo.2022.5328.
[85] LI G, LIU F, MIAO J,et al.miR-505 inhibits proliferation of osteosarcoma via HMGB1[J]. FEBS Open Bio, 2020, 10(7): 1251-1260. DOI:10.1002/2211-5463.12868.
[86] HOU C, LU M, LEI Z, et al. HMGB1 Positive Feedback Loop Between Cancer Cells and Tumor-Associated Macrophages Promotes Osteosarcoma Migration and Invasion[J]. Lab Invest, 2023, 103(5): 100054. DOI:10.1016/j.labinv.2022.100054.

(收稿日期:2025-04-28)

读者·作者·编者

容易混淆的词语

疤痕→瘢痕
成份→成分
发烧→发热
烦燥→烦躁
幅射→辐射
腹泄→腹泻
横隔→横膈
机理→机制
肌肝→肌酐
连结→连接
瘘道→瘘管
其它→其他
石腊→石蜡
食道→食管
水份→水分
愈后→预后
松驰→松弛
探察→探查
图象→图像
惟一→唯一
形像→形象
血象→血常规
指证→指征
纵膈→纵隔
阿酶素→阿霉素
饱合度→饱和度
地卡因→丁卡因
环胞素→环孢素
记数法→计数法
抗菌素→抗生素
克隆病→克罗恩病
排它性→排他性
适应症→适应证
禁忌症→禁忌证
退性性→退行性
综合症→综合征
总胆管→胆总管
1%饿酸→1%锇酸
5-羟色氨→5-羟色胺
阿斯匹林→阿司匹林
化验检查→实验室检查
基因片断→基因片段
甲氨喋呤→氨甲蝶呤
枸橼酸钠→枸橼酸钠
丝裂酶素→丝裂霉素
异性蛋白→异种蛋白
铁和检验→秩和检验
考马斯亮兰→考马斯亮蓝
免疫印记法→免疫印迹法
应急性溃疡→应激性溃疡