

Cell Cycle Deregulation In Cancer Current Cancer Research

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Cell Cycle Deregulation In Cancer

The cell cycle analysis demonstrated the induction of the S phase by CORT ... Lopez-Berestein G, Sood AK. miRNA deregulation in cancer cells and the tumor microenvironment. Cancer Discov. 2016;6 ...

Immune and nonimmune mechanisms mediate the mental stress ...

Causes of aberrant m⁶A-regulation in cancer. Deregulation of the m⁶A machinery could result in upregulation of oncogenes or downregulation of tumor suppressive genes. ... YTH domain family 2 orchestrates epithelial-mesenchymal transition/proliferation dichotomy in pancreatic cancer cells. Cell Cycle 16, 2259-2271.

m⁶A Modification in Coding and Non-coding RNAs: Roles and ...

For cancer cells to grow, deregulation of the cell cycle and checkpoint disruption are crucial . One key regulator is the retinoblastoma (RB) protein, commonly inactivated in a multitude of malignancies [30 , 31].

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