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MicroRNA-145 functions as a tumor suppressor by targeting matrix metalloproteinase 11 and Rab GTPase family 27a in triple negative breast cancer

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Through increasing evidences have documented that microRNA-145 (___R-145) acts as a tumor suppressor in breast cancer, its exact role in triple negative breast cancer (TNBC) remains poorly in human TNBC cells and samples from 30 patients was analy was signi cantly in HCC1937 cellsdbwmaticalityd in TNBC tissues and cells proliferation and induced G1 phase arrest, whereas MDA-MB-231 cells did not show growth inhibition. *M R-145* exhibited inhibitory cells. Additionally silencing could be reversed by , *R-14flay* role in TNBC malignancy by TNBC.

Biography

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