

CORRECTION

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Correction to: CircNOL10 suppresses breast cancer progression by sponging miR-767-5p to regulate SOCS2/JAK/STAT signaling

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Following publication of the original article [1], Fig. 5b was found to be incorrect. The image for MDA-MB-231 cells in miR-NC group was unintentionally used for the

miR-767-5p + circNOL10 group. The corrected Fig. 5b is given. The original paper has been updated.

The original article can be found online at <https://doi.org/10.1186/s12929-020-00697-0>.

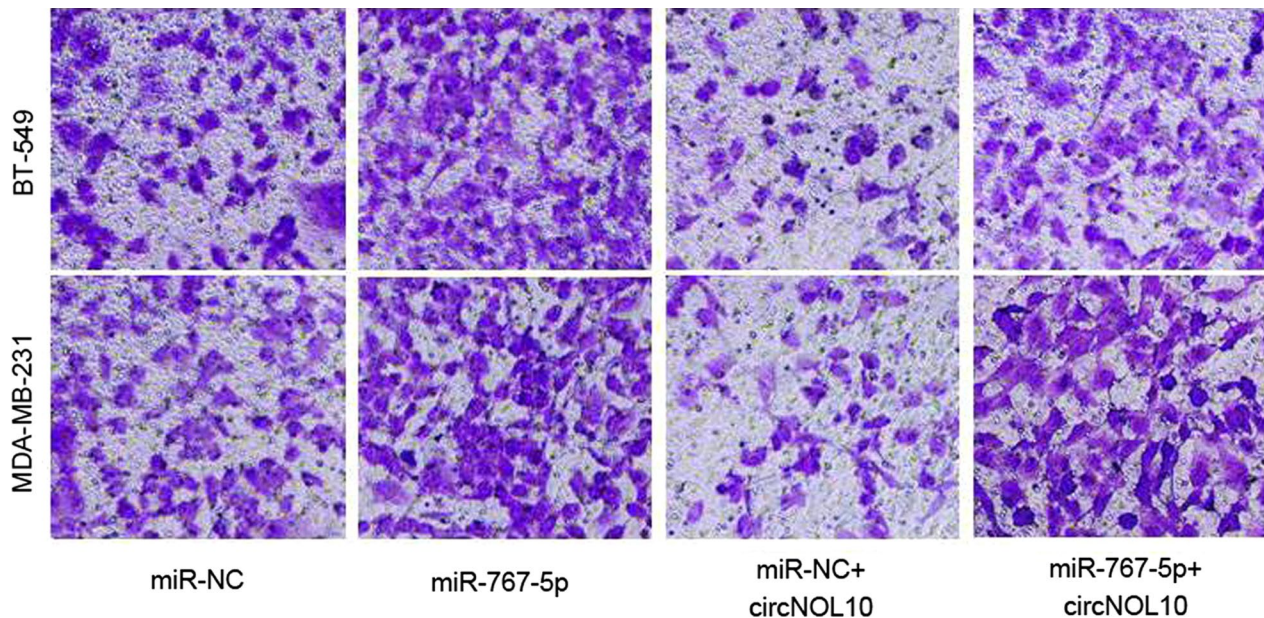
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1. Wang F, Wang X, Li J, Lv P, Han M, Li L, Chen Z, Dong L, Wang N, Gu Y. Circ-NOL10 suppresses breast cancer progression by sponging miR-767-5p to regulate SOCS2/JAK/STAT signaling. *J Biomed Sci*. 2021;28:4. <https://doi.org/10.1186/s12929-020-00697-0>.

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