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OPEN Corrigendum: Suppression of Spry1 inhibits triple-negative breast cancer malignancy by decreasing **EGF/EGFR** mediated mesenchymal phenotype

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"We thank Dr. Robert Friesel for critical reading of the manuscript. We thank MMCRI histology core Armie Mangoba, Katrina Abramo and Dr. Volkhard Lindner for creating breast cancer tissue array (TMA) and histochemistry analysis. We thank MMC BioBank Robert Ackroyd, Dr. Ivette F. Emery and Dr. Anne Breggia for coordinating studies on clinical specimens. This study was supported by the Maine Cancer Foundation Accelerate Grant and a Maine Medical Center Research Program Grant to X.Y".

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