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CORRIGENDUM

PKMYT1 PROMOTES EPITHELIAL-MESENCHYMAL TRANSITION PROCESS IN TRIPLE-NEGATIVE BREAST CANCER BY ACTIVATING NOTCH SIGNALING

BIN LI#, LIN HUANG#, AND JIAN RUAN*

Department of Oncology, Wuhan No.1 Hospital, Wuhan, China

- *These authors contributed equally to this work.
- The second panel in Figure 2D is repeated.
- The correct phrase in page 12 should be: The results showed that PKMYT1 knockdown increased E-cadherin expression while decreasing Ki67 expression (Fig. 7D).