

Erratum

IGF2BP2-modified UBE2D1 Interacts with Smad2/3 to Promote the Progression of Breast Cancer: Am J Cancer Res. 2023; 13(7): 2948-2968

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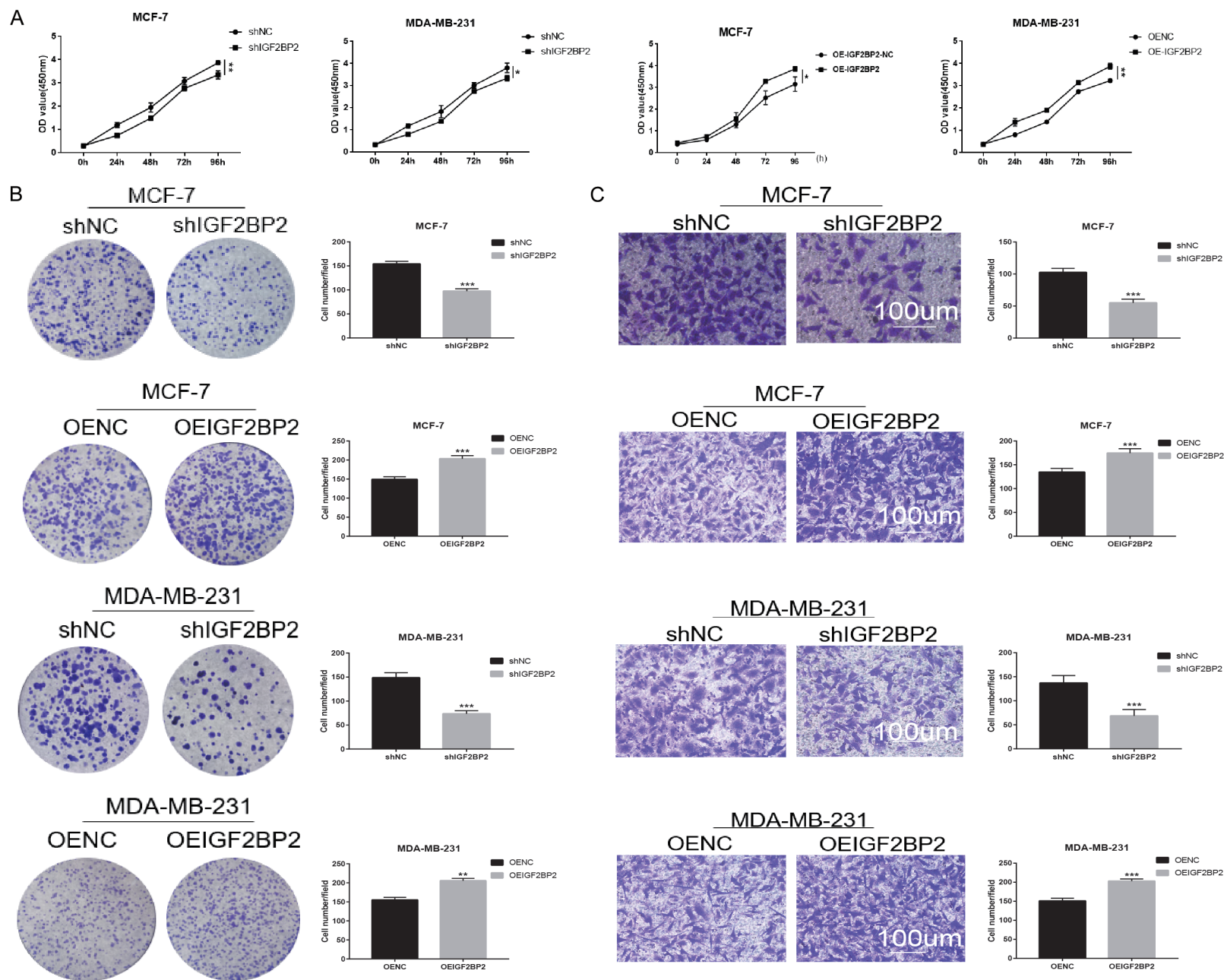
Received March 20, 2026; Accepted April 20, 2026; Epub May 25, 2026; Published May 30, 2026

During our post-acceptance self-inspection, we identified an inadvertent image error in **Figure 4D**: the 0 h wound-healing images for the MCF-7 cell lines in the sh-IGF2BP2 and OE-IGF2BP2 groups were identical. Therefore, we provide the correct version to displace the wrong figure and reflect changes. We sincerely apologize for this oversight and any confusion it may have caused. The correct **Figure 4** is provided below.

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UBE2D1 promotes breast cancer progression



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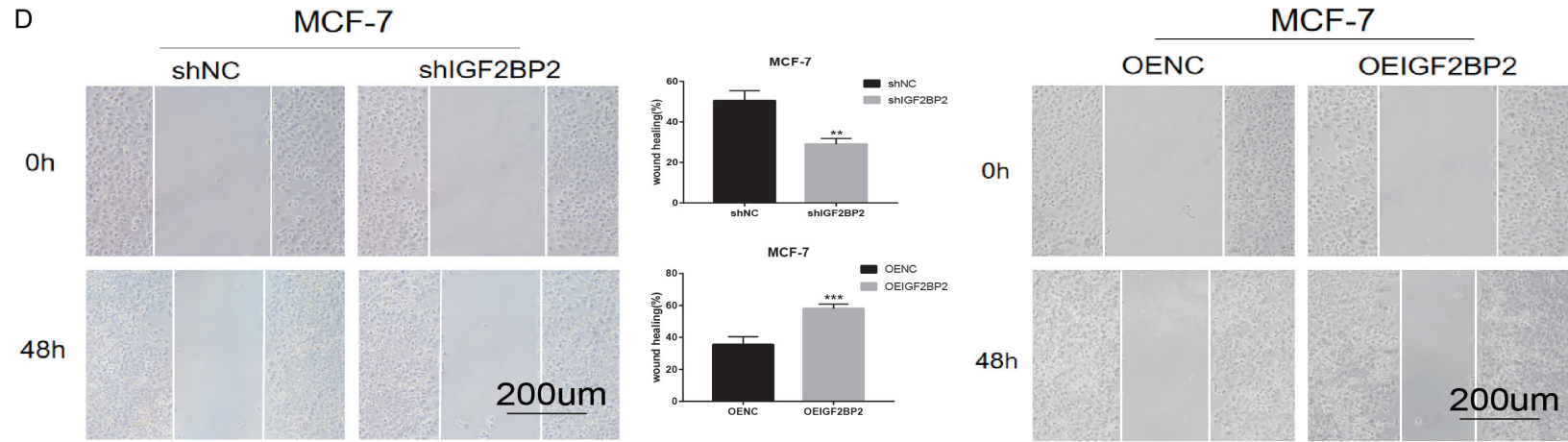


Figure 4. IGF2BP2 promoted BC cell proliferation and migration. A. The proliferation of IGF2BP2 was measured by CCK-8 assay. B. Colony formation assay of IGF2BP2. C. Transwell assays of BC cells with IGF2BP2 knockdown or overexpression. D. Wound healing assays of BC cells with IGF2BP2 knockdown or overexpression.