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Author Correction: Periostin Upregulates Wnt/ β -Catenin Signaling to Promote the Osteogenesis of *CTLA4*-Modified Human Bone Marrow-Mesenchymal Stem Cells

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This Article contains an error in Figure 4 where the immunohistochemistry photo of POSTN for DBM group was incorrect. The correct Figure 4 appears below as Figure 1.

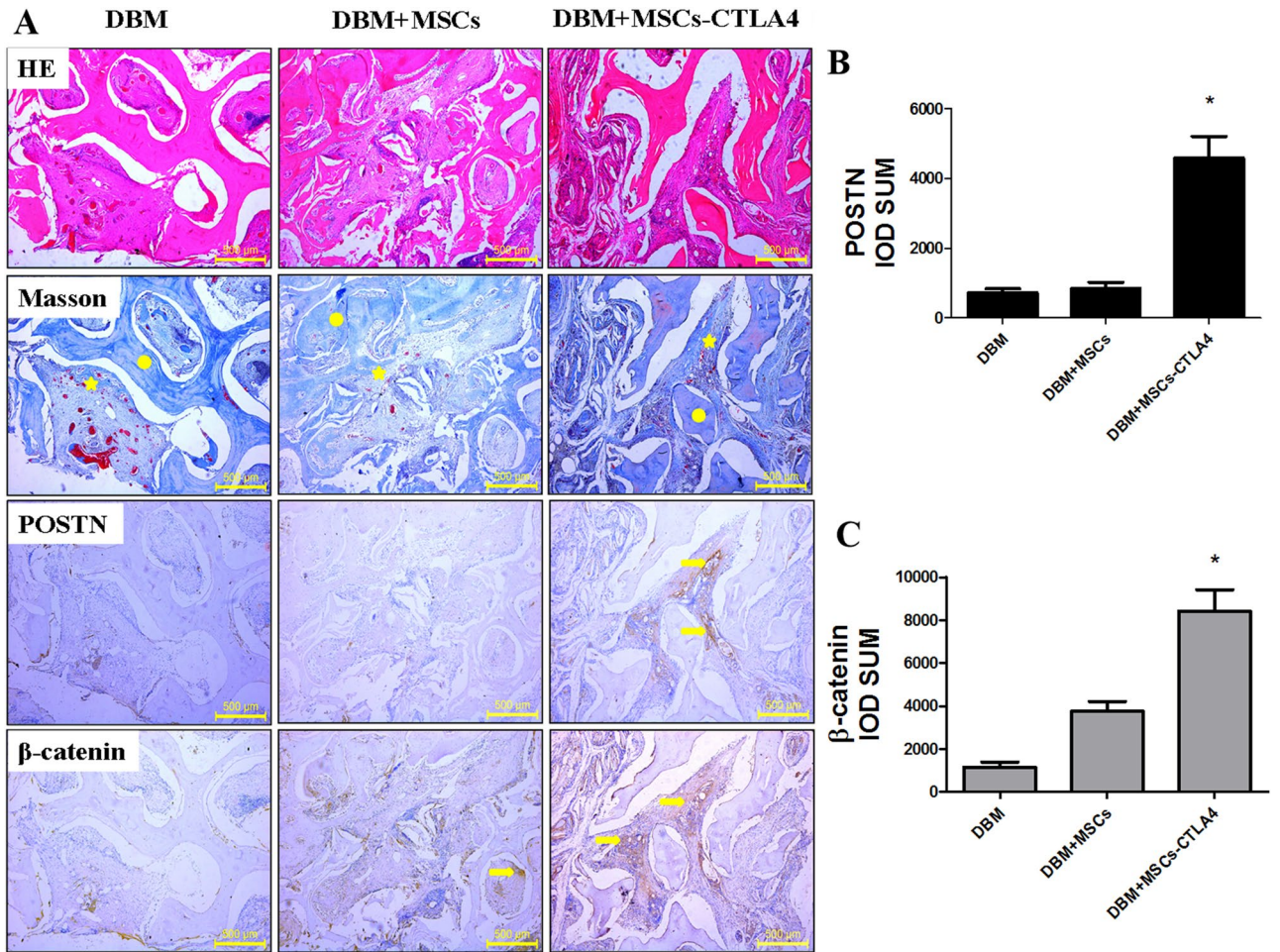


Figure 1. (A) Histological analysis by H&E and Masson’s Trichrome staining (circle: DBM; pentagram: new bone formation area) of newly formed bone, and the expressions of POSTN and β-catenin detected by immunohistochemistry at 2 months post implantation (arrow: positive expression). Scale bars: 500 μm. (B,C) The IOD of POSTN and β-catenin was quantified by Image-Pro Plus 6.0. n = 3, *P < 0.05.

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