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In Vivo Vascularization of Endothelial Cells Derived from Bone Marrow Mesenchymal Stem Cells in SCID Mouse Model

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In this article published in Cell J, Vol 18, No 2, Jul-Sep (Summer) 2016, on pages 179-188, the authors found that Figure 2A was the same as the one that has already been published and it was confusing. The following figure's legend is corrected in reference 9.

The authors would like to apologies for any inconvenience caused.

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Fig.2: Characterization of mesenchymal stem cells (MSCs) by their ability to differentiate into adipocytes and osteocytes. A. The results of oil red-O staining in adipocytes that differentiated from MSCs (9), B. Negative control for adipocytes, C. The results of alkaline phosphatase (ALP) staining in osteocytes that differentiated from MSCs, and D. Negative control for osteocytes (magnification: ×10).

Reference

9. Jazayeri M, Allameh A, Soleimani M, Jazayeri SH, Piryaei A, Kazemnejad S. Molecular and ultrastructural char-

*Corresponding Address: P.O.Box: 14115-111, Department of Clinical Biochemistry, Faculty of Medical Sciences, Tarbiat Modares University, Tehran, Iran Email: allameha@modares.ac.ir acterization of endothelial cells differentiated from human bone marrow mesenchymal stem cells. Cell Biol Int. 2008; 32(10): 1183-1192.

