



Erratum

Erratum. Pathophysiological Mechanism of Bone Loss in Type 2 Diabetes Involves Inverse Regulation of Osteoblast Function by PGC-1 α and Skeletal Muscle Atrogenes: AdipoR1 as a Potential Target for Reversing Diabetes-Induced Osteopenia. *Diabetes* 2015;64:2609–2623

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In Fig. 6A of the article cited above, during the process of image assembly the wt panels for DAPI, MuRF1, and Runx2 partly duplicated the db/GTDF panels for DAPI, MuRF1, and Runx2 by mistake. A revised figure showing the correct wt panels is shown below. The authors apologize for any inconvenience caused to the readers.

The online version has been updated to correct this error.

