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Histone Demethylases KDM4B and KDM6B Promote Osteogenic Differentiation of Human MSCs

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During the assembly of Figures 3E, 3F, S2B, and S2C, we inadvertently used the wrong control staining photographs (0 day/wk panel). These control experiments were performed on separate plates from those used for the induction experiments, and the images were very similar. This resulted in a duplication of the control panels in Figures 3E and S2B, and a duplication of the control panels in Figures 3F and S2C. We have tracked down our original scans, and below we have replaced the control staining panels with the correct images. This does not affect our original conclusions. We sincerely apologize for any inconvenience this may have caused our readers.

Supplementary Material

Refer to Web version on PubMed Central for supplementary material.

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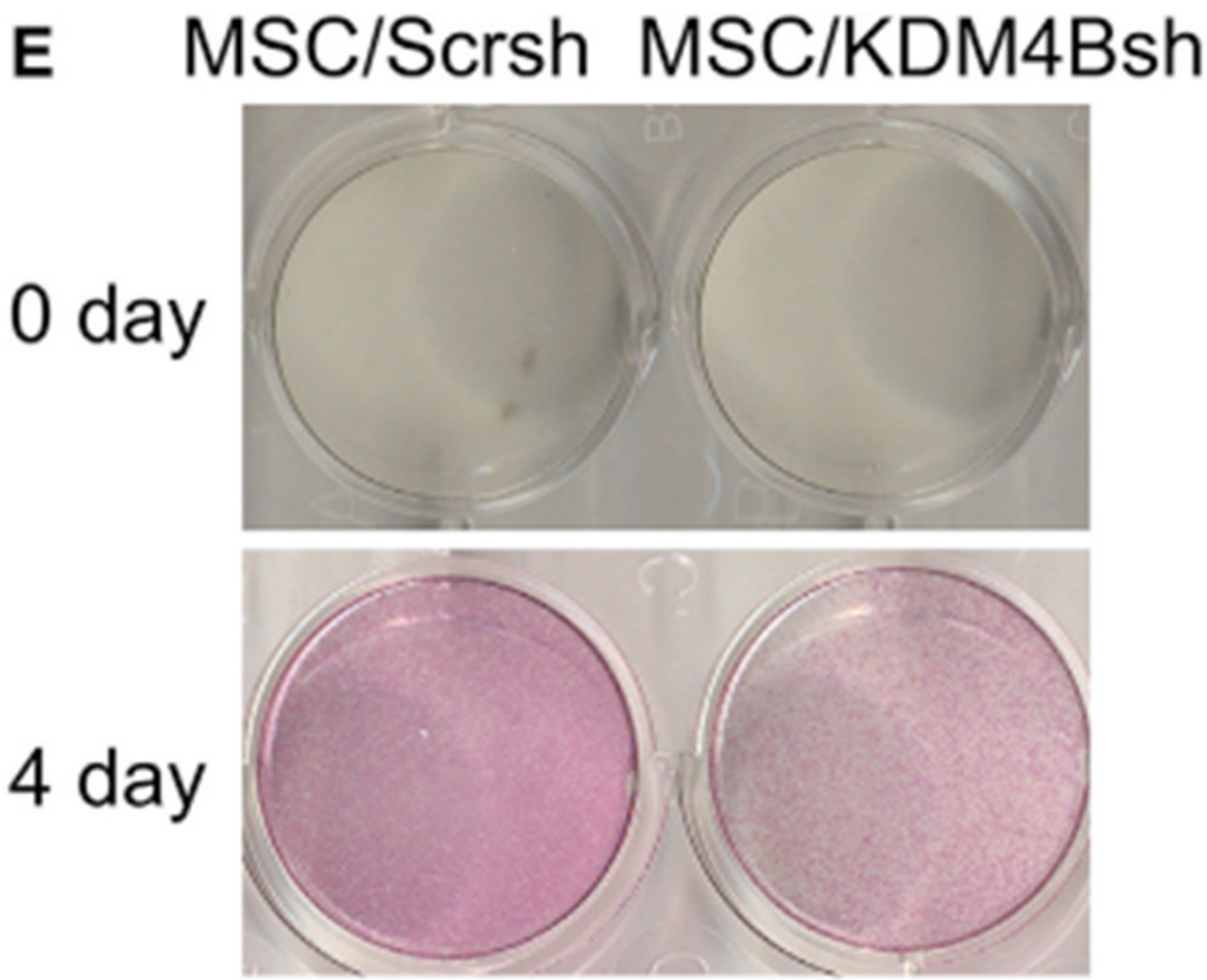

Figure 3E.
KDM4B Is Required for Osteogenic Differentiation of MSCs (corrected)

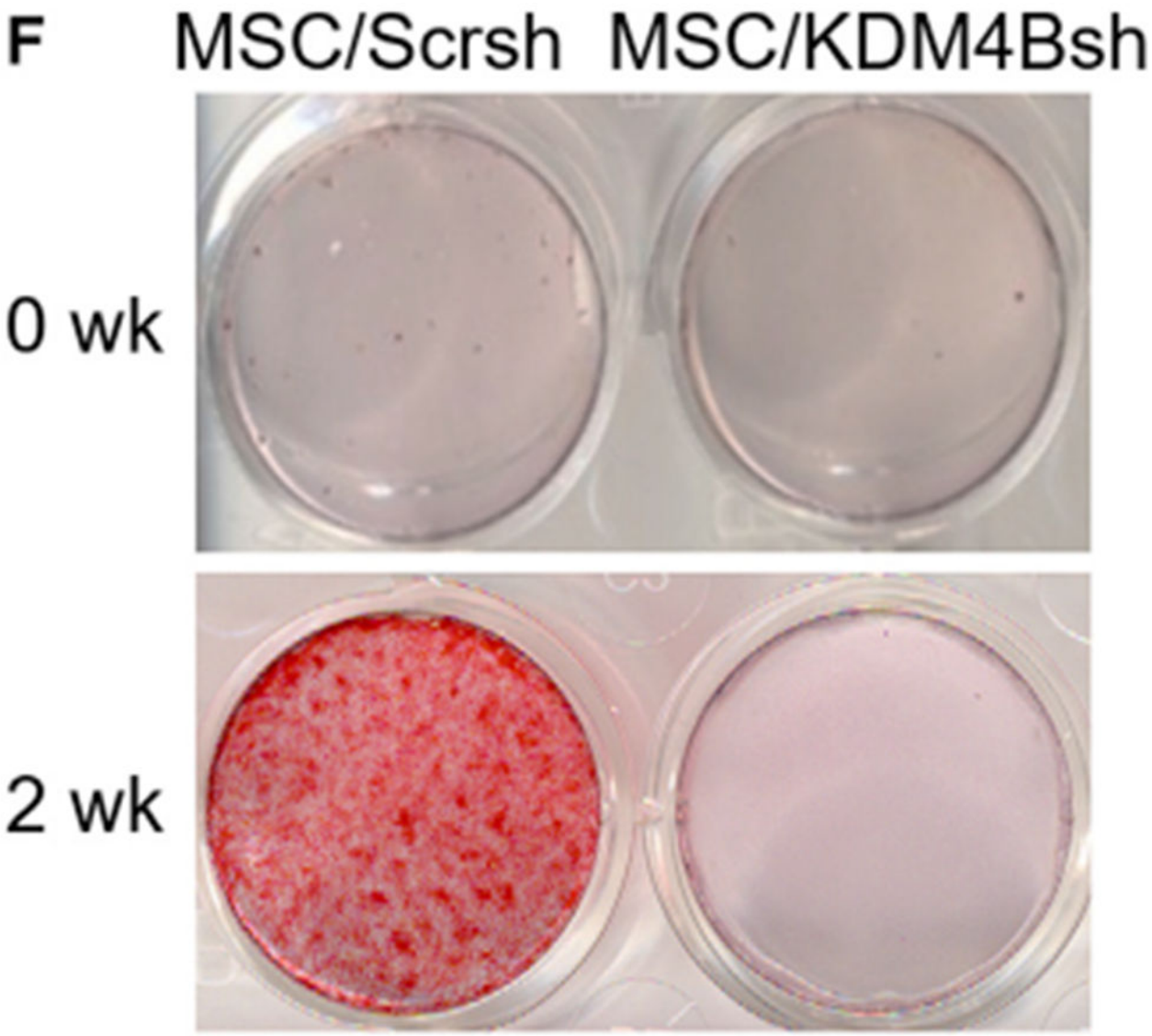

Figure 3F.
KDM4B Is Required for Osteogenic Differentiation of MSCs (corrected)