Correction: Death domain-associated protein 6 (Daxx) selectively represses IL-6 transcription through histone deacetylase 1 (HDAC1)-mediated histone deacetylation in macrophages

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In Fig. 5A, the IL-12p40 panel was duplicated in the IFN-beta panel. Fig. 6A had splicing in the immunoblots between lanes three and four as well as lanes six and seven. The errors have been corrected: in Fig. 5A, the IL-12p40 panel and the IFN-beta panel were replaced and in Fig. 6A, the splices were indicated. This correction does not affect the results or conclusions of the study.

Figure 5.

Figure 6.