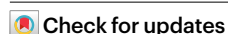


Author Correction: IFITM3 functions as a PIP3 scaffold to amplify PI3K signalling in B cells

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In this Article, the y-axis labels (0 and 14) for chromatin immunoprecipitation with sequencing (ChIP-seq) enrichment shifted during resizing of Extended Data Fig. 1m. Figure 1 of this Amendment shows the original and corrected lower panel. For the experiments shown in Extended Data Fig. 7a, images were taken at 4× (500 μm scale bar) and 10× (200 μm scale bar) magnification. The scale bars for the 4× magnification images shown in Extended Data Fig. 7a were incorrectly labelled '200 μm'. In addition, the original photomicrograph in Extended Data Fig. 7a labelled with the condition '+Ifitm3^{Y20E}-HA; anti-CD19' was taken at 10× magnification while the 4× magnification image of the same condition was inadvertently shown as the '+Ifitm3^{Y20E}-HA; anti-HA' condition. Figure 2 of this Amendment shows the original and corrected Extended Data Fig. 7a. Extended Data Figs. 1 and 7 of the original Article have been corrected online.

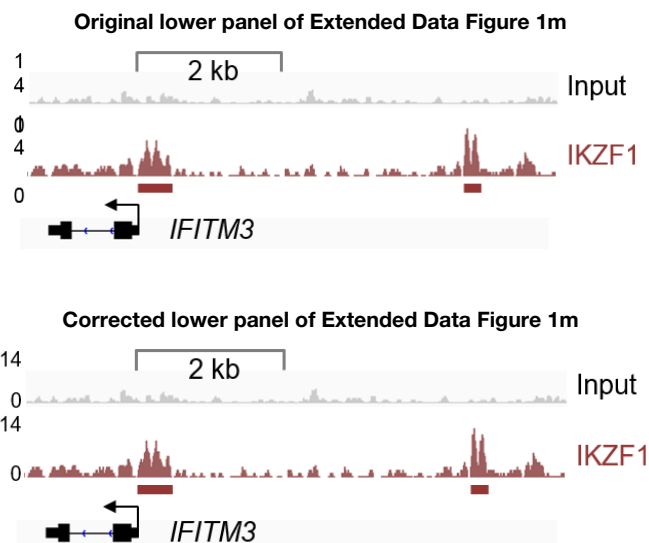


Fig. 1 | This figure shows the corrected and original lower panel of Extended Data Fig. 1m.

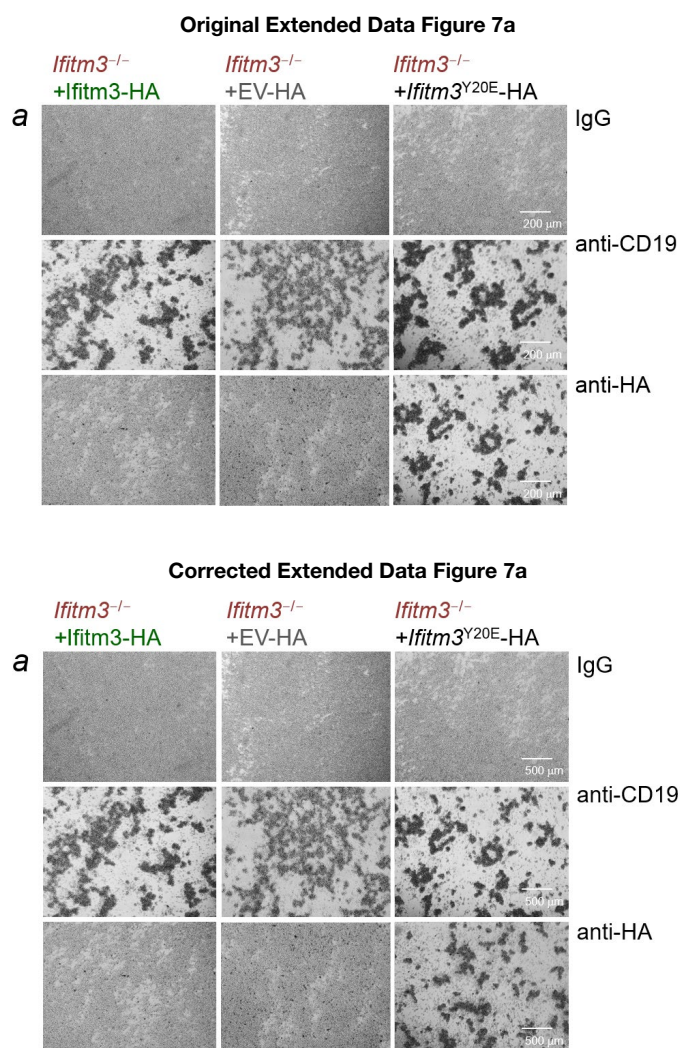


Fig. 2 | This figure shows the corrected and original Extended Data Fig. 7a.