




Correction for Kumar et al., “Displacement of SATB1-Bound Histone Deacetylase 1 Corepressor by the Human Immunodeficiency Virus Type 1 Transactivator Induces Expression of Interleukin-2 and Its Receptor in T Cells”

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Page 1624, Fig. 2C, lower panel: Lanes 4 and 5, representing the input of the ChIP reaction amplified using the IL-2-P2 primer pair, appear identical to the input control panel (lanes 1 and 2) using the IL-2-P1 primer pair for Fig. 7G. Both are supposed to represent equal amounts of chromatin, equivalent to loading controls.

Page 1628, Fig. 7G: The control panel (Mouse-IgG on top and Rabbit-IgG in the middle) for the ChIP-PCRs is inadvertently duplicated. Because of the time elapsed since publication, the original gel images are no longer available. This duplication does not change the overall conclusions of the article. We apologize for the confusion it might have caused.

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