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CORRECTION | DECEMBER 15 2006

## Differential modulation of human lactoferrin activity against both R5 and X4-HIV-1 adsorption on epithelial cells and dendritic cells by natural antibodies. ✓

H. Saidi; ... et. al

*J Immunol* (2006) 177 (12): 8879.

<https://doi.org/10.4049/jimmunol.177.12.8879>

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Differential Modulation of Human Lactoferrin Activity against Both R5 and X4-HIV-1 Adsorption on Epithelial Cells and Dendritic Cells by Natural Antibodies

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*J Immunol* (October,2007)

In **Results**, in sentence 16 under the heading *A Cullin-based ubiquitin ligase pathway is involved in host cell-mediated IRF-3 degradation following SeV infection*, reference to CREB coactivator is incorrect. In sentence ten, under the heading *Degradation of IRF-3 is dependent of the TBK1/IKKi-signaling pathway*; reference to RNA interference silencing technology is incorrect. The corrected sentences are shown below.

Interestingly, this increase in the stability of the hyperphosphorylated forms of IRF-3 was also associated with a sustained activation of IRF-3 as verified by the presence of dimers or its association to CREB binding protein (CBP) coactivator after infection with SeV (Fig. 3E).

We next directly examined the contribution of the IKK-related kinases in IRF-3 degradation by first using RNA interference (RNAi) technology.

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Saidi, H., J. Eslaphazir, C. Carbonneil, L. Carthagena, M. Requena, N. Nassreddine, and L. Belec. 2006. Differential modulation of human lactoferrin activity against both R5 and X4-HIV-1 adsorption on epithelial cells and dendritic cells by natural antibodies. *J. Immunol.* 177: 5540–5549.

The second author's last name is misspelled. The correct name is Jobin Eslaphazir.