Erratum: Dietary inhibitors of histone deacetylases in intestinal immunity and homeostasis

R. Schilderink *, C. Verseijden and W. J. de Jonge

Tytgat Institute for Liver and Intestinal Research, Department of Gastroenterology and Hepatology, Academic Medical Center, Amsterdam, Netherlands *Correspondence: r.schilderink@amc.uva.nl

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Dietary inhibitors of histone deacetylases in intestinal immunity and homeostasis by Schilderink R, Verseijden C, de Jonge WJ (2013). Front. Immunol. 4:226. doi:10. 3389/fimmu.2013.00226

Figure 1 of Dietary inhibitors of histone deacetylases in intestinal immunity and

homeostasis has incorrect labels. Attached is an updated and correct version of this figure.

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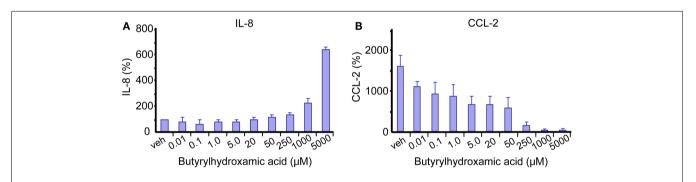


FIGURE 1 | The effects of SCFA-derivative butyrylhydroxamic acid on epithelial cell responses in Caco-2 enterocytes. Cells were left either unstimulated (A) or stimulated with IL1β (10 ng/mL for 24 h); (B), in the presence of indicated butyrylhydroxamic acid concentrations. Secreted levels of IL-8 and CCL-2 were measured and plotted as percentages to vehicle treated unstimulated cells [veh graph (A)].