International Journal of Obesity (2013) **37**, 324

**www.nature.com/ijo**

## CORRIGENDUM

# Suppression of inflammation-associated factors by indole-3-carbinol in mice fed high-fat diets and in isolated, co-cultured macrophages and adipocytes

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*International Journal of Obesity* (2013) **37,** 324; doi:10.1038/ijo.2012.207

**Correction to:** *International Journal of Obesity* (2011) **35,** 1530–1538; doi:10.1038/ijo.2011.12

After the publication of this article, the authors noticed that the photos in Figure 1 were misused. The correct Figure 1 is shown here.

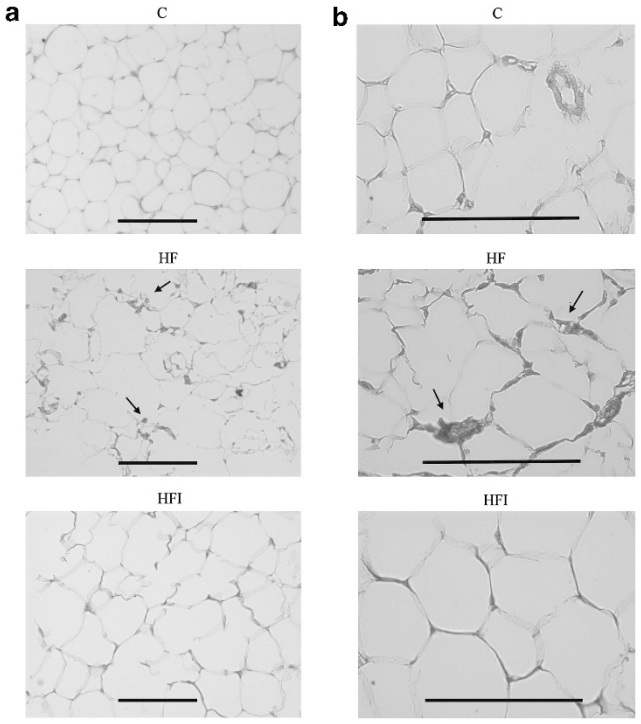


**Figure 1.** Effects of I3C on F4/80 expression in epididymal adipose tissue (AT), × 200 magnification (**a**) and × 400 magnification (**b**), in animals fed different diets for 12 weeks (C, control diet; HF, high-fat diet; HFI, high-fat diet+intraperitoneally administered I3C). Immunohistochemistry detected a macrophage-specific antigen (F4/80) in epididymal AT from high-fat diet-induced obese mice. The black arrows showed abundant macrophages within AT. Macrophages were observed both near blood vessels and among large adipocytes. The scale bar represents 100 μm.

The authors would like to apologize for this error.