

Correction

In an article in the July 2005 issue of *Cancer Epidemiology, Biomarkers, & Prevention* (1), Figure 1 contained two errors. Figure 1A was not the correct figure, and in Figure 1B the label on the western is IL-6 and should be Ob-R. The corrected version of Figure 1 appears below.

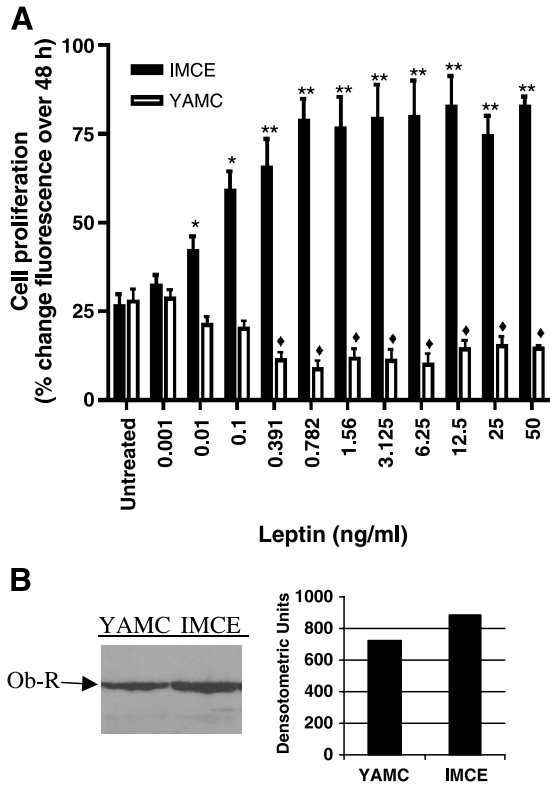


Figure 1. A. Effect of leptin on the proliferation of YAMC (*Apc*^{+/+}) and IMCE (*Apc*^{Min/+}) colonic epithelial cells. Cells were treated with leptin from 0.001 to 50 ng/mL for 48 hours. Representative of three separate experiments. ♦, *P* < 0.01 (compared with untreated control); *, *P* < 0.001 (compared with untreated control); **, *P* < 0.0001 (compared with untreated control). **B.** Western blot analysis using an antibody against Ob-R and the densitometric analysis comparing Ob-R protein from untreated YAMC (*Apc*^{+/+}) and IMCE (*Apc*^{Min/+}) control cells.

Reference

1. Fenton JI, Hord NG, Lavigne JA, et al. Leptin, Insulin-Like Growth Factor-1, and Insulin-Like Growth Factor-2 Are Mitogens in *Apc*^{Min/+} but not *Apc*^{+/+} Colonic Epithelial Cell Lines. *Cancer Epidemiol Biomarkers Prev* 2005;14: 1646–52.

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