Corrigendum: Neuronal PTP1B regulates body weight, adiposity and leptin action

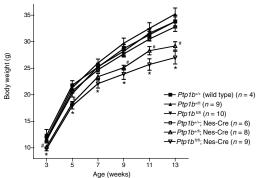
Kendra K Bence, Mirela Delibegovic, Bingzhong Xue, Cem Z Gorgun, Gokhan S Hotamisligil, Benjamin G Neel & Barbara B Kahn *Nat. Med.* 12, 917–924 (2006); published online 16 July 2006; corrected after print 7 January 2010

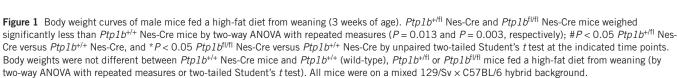
In the version of this article initially published, the source of the Nestin-Cre mice was incorrectly stated as Jackson Labs. The correct source of the Nestin-Cre mice (which were on a mixed $129/\text{Sv} \times \text{C57BL/6}$ hybrid background) was R. Klein (Max Planck Institute of Neurobiology). The error has been corrected in the HTML and PDF versions of the article.

Addendum: Neuronal PTP1B regulates body weight, adiposity and leptin action

Kendra K Bence, Mirela Delibegovic, Bingzhong Xue, Cem Z Gorgun, Gokhan S Hotamisligil, Benjamin G Neel & Barbara B Kahn *Nat. Med.* 12, 917–924 (2006); published online 16 July 2006; corrected after print 7 January 2010; addendum published after print 7 January 2010

The widespread use of Nestin-Cre mice has led to an increasing awareness of potential diet- and strain-dependent differences in body weight in these mice. Accordingly, we have tested the effect of Nestin-Cre alone in several strains of mice and have observed marked differences in body weight between Nestin-Cre and wild-type mice fed chow in some, but not all, strains (data not shown). Given these strain differences, and to rule out potential spurious results, we would like to add additional control data from experiments performed at the time of the original studies in our paper showing no effect of Nestin-Cre expression alone on body weight (Fig. 1).





Erratum: Reducing endoplasmic reticulum stress through a macrophage lipid chaperone alleviates atherosclerosis

Ebru Erbay, Vladimir R Babaev, Jared R Mayers, Liza Makowski, Khanichi N Charles, Melinda E Snitow, Sergio Fazio, Michelle M Wiest, Steven M Watkins, MacRae F Linton & Gökhan S Hotamisligil

Nat. Med. 15, 1383-1391 (2009); published online 29 November 2009; corrected after print 4 February 2010

In the version of this article initially published, the official symbol for the gene encoding the aP2 protein was misidentified as *Tcfap2a* (the gene symbol for the transcription factor AP-2). The correct gene symbol is *Fabp4*. In no instances anywhere in the study was AP-2 examined. Additionally, Supplementary Figure 2a should also have been cited where Figure 2c was cited. The errors have been corrected in the HTML and PDF versions of the article.



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