

CORRIGENDUM

doi:10.1038/nature08132

UCP2 mediates ghrelin's action on NPY/ AgRP neurons by lowering free radicals

Zane B. Andrews, Zhong-Wu Liu, Nicholas Wallingford,
Derek M. Erion, Erzsebet Borok, Jeffery M. Friedman,
Matthias H. Tschöp, Marya Shanabrough, Gary Cline,
Gerald I. Shulman, Anna Coppola, Xiao-Bing Gao, Tamas L. Horvath
& Sabrina Diano

Nature 454, 846–851 (2008)

In Fig. 3a and b of this Article, the pAMPK samples were spliced. Images of the uninterrupted AMPK together with the uninterrupted pAMPK samples are now provided in the Supplementary Information, together with the proper loading sequence of the primary data and the original blots.

Supplementary Information is linked to the online version of the paper at www.nature.com/nature.