

CORRECTION

Correction: Partially Redundant Enhancers Cooperatively Maintain Mammalian *Pomc* Expression Above a Critical Functional Threshold

The *PLOS Genetics* Staff

The corresponding author information is incomplete. Marcelo Rubinstein (mrubins@dna.uba.ar) and Malcolm J. Low (mjlow@umich.edu) are co-corresponding authors for this article.

Reference

1. Lam DD, de Souza FSJ, Nasif S, Yamashita M, López-Leal R, et al. (2015) Partially Redundant Enhancers Cooperatively Maintain Mammalian *Pomc* Expression Above a Critical Functional Threshold. PLoS Genet 11(2): e1004935. doi: [10.1371/journal.pgen.1004935](https://doi.org/10.1371/journal.pgen.1004935) PMID: [25671638](https://pubmed.ncbi.nlm.nih.gov/25671638/)



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