

CORRECTION

## Correction: CAPER Is Vital for Energy and Redox Homeostasis by Integrating Glucose-Induced Mitochondrial Functions via ERR-a-Gabpa and Stress-Induced Adaptive Responses via NF-kB-cMYC

The PLOS Genetics Staff

## **Notice of Republication**

This article was republished on May 26, 2015, to include details of the editor who handled the submission, which had been omitted due to an error in production. Please download this article again to view the correct version. The originally published, uncorrected article and the republished, corrected article are provided here for reference.

## **Supporting Information**

**S1** File. Originally published, uncorrected article. (PDF)

**S2** File. Republished corrected article. (PDF)

## Reference

 Kang YK, Putluri N, Maity S, Tsimelzon A, Ilkayeva O, Mo Q, et al. (2015) CAPER Is Vital for Energy and Redox Homeostasis by Integrating Glucose-Induced Mitochondrial Functions via ERR-α-Gabpa and Stress-Induced Adaptive Responses via NF-κB-cMYC. PLoS Genet 11(4): e1005116. doi: 10. 1371/journal.pgen.1005116 PMID: 25830341





Citation: The PLOS Genetics Staff (2015)
Correction: CAPER Is Vital for Energy and Redox
Homeostasis by Integrating Glucose-Induced
Mitochondrial Functions via ERR-α-Gabpa and
Stress-Induced Adaptive Responses via NF-κBcMYC. PLoS Genet 11(6): e1005316. doi:10.1371/
journal.pgen.1005316

Published: June 15, 2015

Copyright: © 2015 The PLOS Genetics Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.