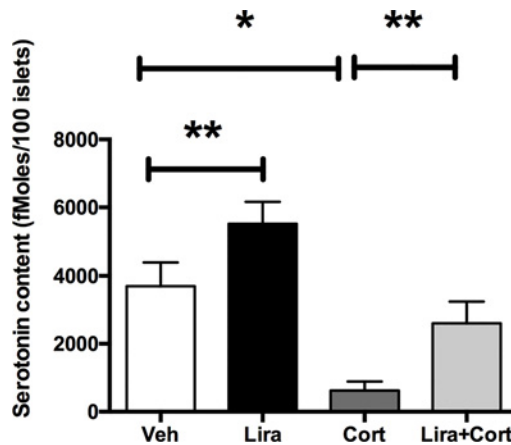


CORRECTION

# Correction: Glucocorticoids Inhibit Basal and Hormone-Induced Serotonin Synthesis in Pancreatic Beta Cells

Moina Hasni Ebou, Amrit Singh-Estivalet, Jean-Marie Launay, Jacques Callebert, François Tronche, Pascal Ferré, Jean-François Gautier, Ghislaine Guillemain, Bernadette Bréant, Bertrand Blondeau, Jean-Pierre Riveline

Fig 4 and its caption appear incorrectly in the published article. Please see the correct Fig 4 and its caption here.



**Fig 4. GCs inhibit liraglutide-induced increase of serotonin contents in vivo.** Serotonin contents measured on isolated islets of mice treated with vehicle only (Veh, white bar), liraglutide (Lira, black bar), corticosterone (Cort, dark grey) or both liraglutide and corticosterone (Lira+Cort, light gray) for 4 weeks. Results are expressed as means  $\pm$  SD for  $n = 5$  mice in each group. \*  $p < 0.05$  \*\* and  $p < 0.01$  when comparing the different groups using a ANOVA test.

doi:10.1371/journal.pone.0155174.g001



**OPEN ACCESS**

**Citation:** Ebou MH, Singh-Estivalet A, Launay J-M, Callebert J, Tronche F, Ferré P, et al. (2016) Correction: Glucocorticoids Inhibit Basal and Hormone-Induced Serotonin Synthesis in Pancreatic Beta Cells. PLoS ONE 11(5): e0155174. doi:10.1371/journal.pone.0155174

**Published:** May 4, 2016

**Copyright:** © 2016 Ebou et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

**Reference**

- Hasni Ebou M, Singh-Estivalet A, Launay J-M, Callebert J, Tronche F, Ferré P, et al. (2016) Glucocorticoids Inhibit Basal and Hormone-Induced Serotonin Synthesis in Pancreatic Beta Cells. PLoS ONE 11 (2): e0149343. doi:[10.1371/journal.pone.0149343](https://doi.org/10.1371/journal.pone.0149343) PMID: [26901633](https://pubmed.ncbi.nlm.nih.gov/26901633/)