## Correction



## **Correction: A Role for Homeostatic Drive in the Perpetuation of Complex Chronic Illness: Gulf War Illness and Chronic Fatigue Syndrome**

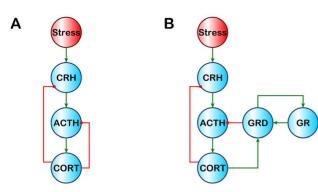
## The PLOS ONE Staff

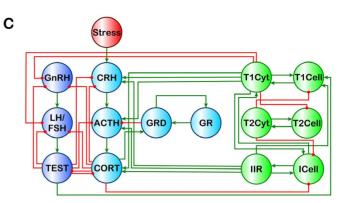
There are a number of errors in Figure 1. Please see the corrected Figure 1 here.

**Citation:** The *PLOS ONE* Staff (2014) Correction: A Role for Homeostatic Drive in the Perpetuation of Complex Chronic Illness: Gulf War Illness and Chronic Fatigue Syndrome. PLoS ONE 9(6): e100355. doi:10.1371/journal.pone.0100355

Published June 16, 2014

**Copyright:** © 2014 The *PLOS ONE* 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.



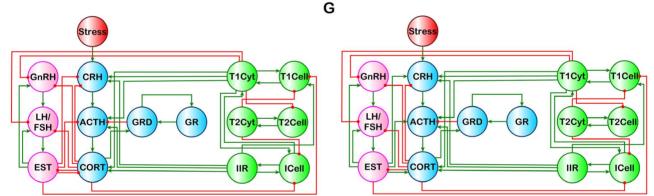


Stress T1Cell GnRH CRH T1Cy LH/ ACTH GRD GR (т2Су T2Cel FSH 7 EST CORT IIR ICell

Stress GnRH CRH T1Cv T1Cel LH/ ACTH GRD GR T2Cy T2Cel FSH V. CORT EST ICell IIR



D



Ε

**Figure 1. Standard and extended HPA models.** (A) Standard HPA model. (B) HPA-GR model of Gupta et al. [22]. Integrated models (C) HPA-GR-Immune-HPGa for males, and (D) HPA-GR-Immune-HPGb, (E) HPA-GR-Immune-HPGc, (F) HPA-GR-Immune-HPGd, and (G) HPA-GR-Immune-HPGe for females. For (C) – (G) connections between the sex steroid EST and the HPG and HPA components change between stimulatory and inhibitory to capture the effects of the menstrual cycle. doi:10.1371/journal.pone.0084839.g001

## Reference

 Craddock TJA, Fritsch P, Rice MA Jr, del Rosario RM, Miller DB, et al. (2014) A Role for Homeostatic Drive in the Perpetuation of Complex Chronic Illness: Gulf War Illness and Chronic Fatigue Syndrome. PLoS ONE 9(1): e84839. doi:10.1371/journal.pone.0084839