REPRODUCTION
ERRATUM

A single dose of allopregnanolone affects rat ovarian morphology and steroidogenesis

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The authors regret an error in Figure 3 of the above titled article published in the January 2017 (vol 153 pp 75–83) issue. The value for the enzymatic activity of 3βHSD in medial basal hypothalamus (MBH; Fig. 3A left panel) of the control has been represented as 55 mU. The correct value should have been represented as 0.5 mU. The corrected figure panel (figure 3A) is published below.

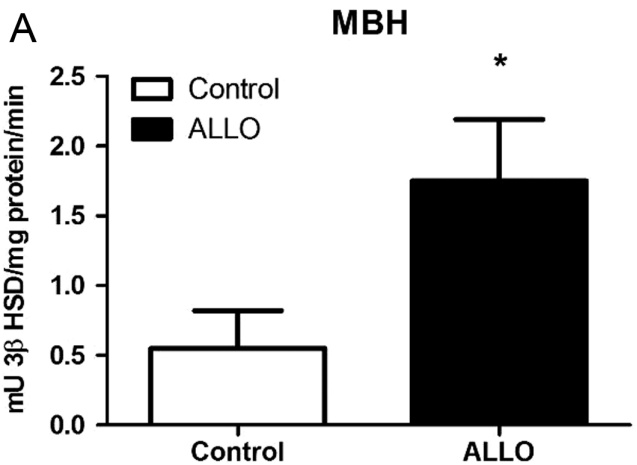

Figure 3 Spectrophotometric analysis of ALLO effect over 3β-HSD (A and B), 3α-HSOR (C and D) and 20α-HSD (E and F) enzymatic activities in the medial basal hypothalamus (MBH left panel) and in the ovary (right panel) of estrous rats. Bars represent the mean ± S.E.M. ($n = 6$; *$P < 0.05$, **$P < 0.01$ and ***$P < 0.001$).

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