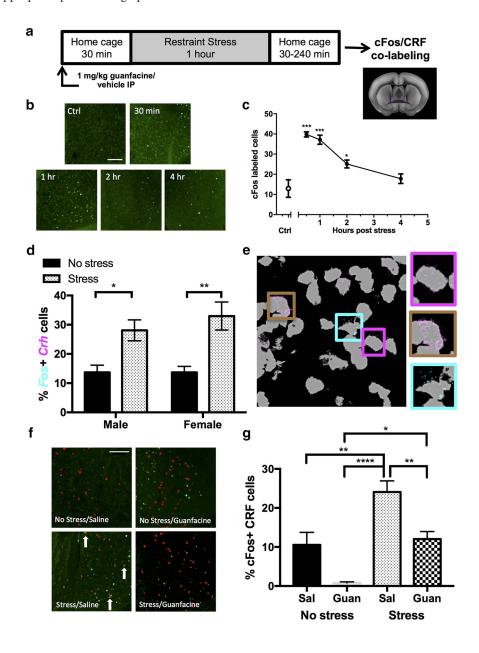
## **Erratum**

## Erratum: Fetterly et al., " $\alpha_{2A}$ -Adrenergic Receptor Activation Decreases Parabrachial Nucleus Excitatory Drive onto BNST CRF Neurons and Reduces Their Activity *In Vivo*"

In the article " $\alpha_{2A}$ -Adrenergic Receptor Activation Decreases Parabrachial Nucleus Excitatory Drive onto BNST CRF Neurons and Reduces Their Activity *In Vivo*", by Tracy L. Fetterly, Aakash Basu, Brett P. Nabit, Elias Awad, Kellie M. Williford, Samuel W. Centanni, Robert T. Matthews, Yuval Silberman, and Danny G. Winder, which appeared on pages 472–484 of the January 16, 2019 issue, the two right panels in Figure 1*F* were inadvertently duplicated. The authors have verified the accuracy of the entire panel and the duplicate is replaced with the appropriate photomicrograph below. The online version has been corrected.



DOI: 10.1523/JNEUROSCI.1456-19.2019