

# Correction

## Correction: Hoops et al., Dopamine Development in the Mouse Orbital Prefrontal Cortex is Protracted and Sensitive to Amphetamine in Adolescence (eNeuro January/February 2018, 5(1) e0372-17.2017 1-9 <https://doi.org/10.1523/ENEURO.0372-17.2017>)

In the article “Dopamine Development in the Mouse Orbital Prefrontal Cortex is Protracted and Sensitive to Amphetamine in Adolescence” by Daniel Hoops, Lauren M. Reynolds, Jose-Maria Restrepo-Lozano, and Cecilia Flores, which appeared on pages 1–9 in the January/February 2018 issue, 5(1) e0372-17.2017, the authors regret the inclusion of superfluous information in Figure 2*b*. The corrected Figure 2 is shown below.

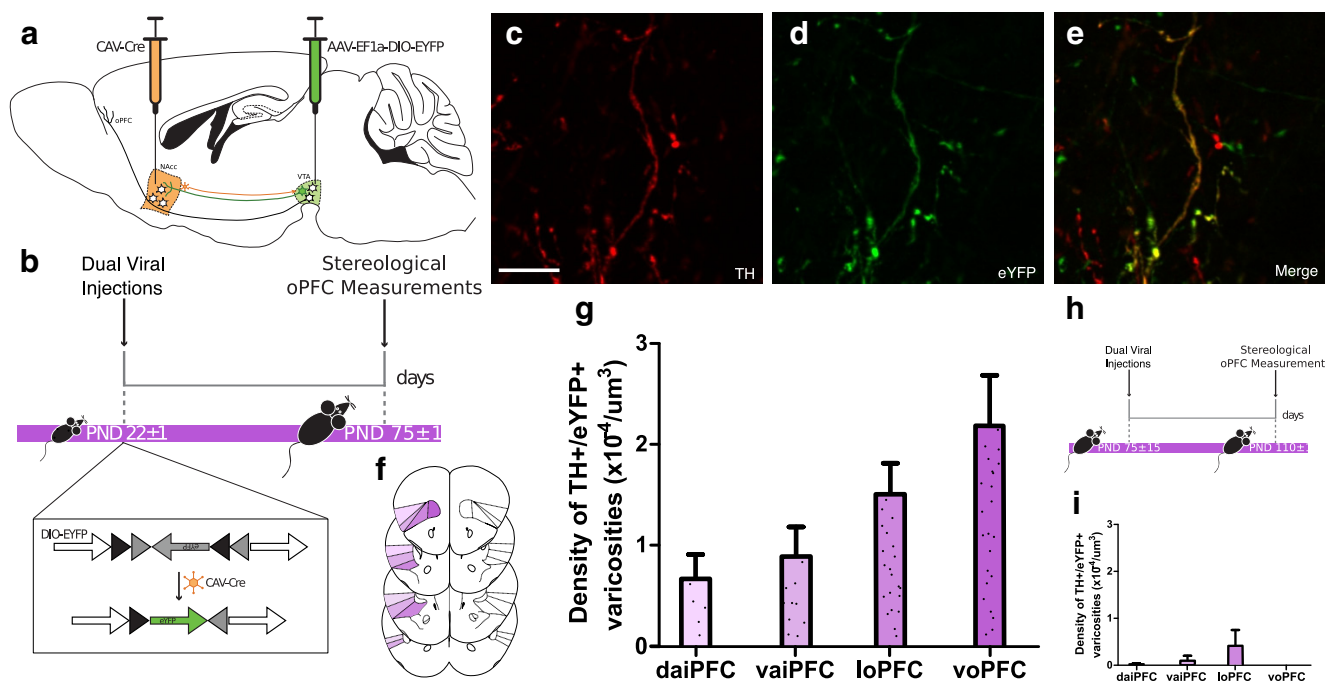


Figure 2.

DOI:<http://dx.doi.org/10.1523/ENEURO.0026-18.2018>