Correction

Correction: Beckley et al., The First Alcohol Drink Triggers mTORC1-Dependent Synaptic Plasticity in Nucleus Accumbens Dopamine D1 Receptor Neuron

In the article “The First Alcohol Drink Triggers mTORC1-Dependent Synaptic Plasticity in Nucleus Accumbens Dopamine D1 Receptor Neurons” by Jacob T. Beckley, Sophie Laguesse, Khanhky Phamluong, Nadege Morisot, Scott A. Wegner, and Dorit Ron, which appeared on pages 701–713 of the January 20, 2016 issue, the authors regret to inform the readers that mistakes in Figures representations have been identified in the article. Specifically, the representative NMDA traces of saline/D1+ in Figure 1C, the representative traces of miniature EPSCs of saline/D2+ in Figure 2A and the representative pS6K image in Figure 6A contain a mistake. In addition, the labeling of the representative images of Homer and PSD95 in Figure 8A has been switched. The Figure legends, interpretation of the data, and conclusions remain the same. The raw data can be found at <https://portal.g-node.org/data/>. Readers can access the data by creating an account and searching for “Beckley.” Below are the corrected Figures. We apologize for the errors and for creating an inconvenience for the readers.

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Figure 1. ;

Figure 2.

Figure 6.

Figure 8.