

CORRECTION

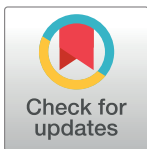
Correction: Time-Course Analysis of Brain Regional Expression Network Responses to Chronic Intermittent Ethanol and Withdrawal: Implications for Mechanisms Underlying Excessive Ethanol Consumption

Maren L. Smith, Marcelo F. Lopez, Kellie J. Archer, Aaron R. Wolen, Howard C. Becker, Michael F. Miles

The Data Availability statement for this paper contains an incorrect accession number. The correct statement is: All relevant data are within the paper and its Supporting Information files. Additional data from microarray studies are available from the Gene Expression Omnibus (GEO) database, under accession number GSE72517.

Reference

1. Smith ML, Lopez MF, Archer KJ, Wolen AR, Becker HC, Miles MF (2016) Time-Course Analysis of Brain Regional Expression Network Responses to Chronic Intermittent Ethanol and Withdrawal: Implications for Mechanisms Underlying Excessive Ethanol Consumption. PLoS ONE 11(1): e0146257. <https://doi.org/10.1371/journal.pone.0146257> PMID: 26730594



OPEN ACCESS

Citation: Smith ML, Lopez MF, Archer KJ, Wolen AR, Becker HC, Miles MF (2019) Correction: Time-Course Analysis of Brain Regional Expression Network Responses to Chronic Intermittent Ethanol and Withdrawal: Implications for Mechanisms Underlying Excessive Ethanol Consumption. PLoS ONE 14(6): e0218700. <https://doi.org/10.1371/journal.pone.0218700>

Published: June 18, 2019

Copyright: © 2019 Smith et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.