JCI insight

Neuronal deletion of the circadian clock gene *Bmal1* induces cell-autonomous dopaminergic neurodegeneration

Michael F. Kanan, ..., Albert A. Davis, Erik S. Musiek

JCI Insight. 2024;9(15):e181596. https://doi.org/10.1172/jci.insight.181596.

Corrigendum

Original citation JCI Insight. 2024;9(2):e162771. https://doi.org/10.1172/jci.insight.162771 Citation for this corrigendum: JCI Insight. 2024;9(15):e181596. https://doi.org/10.1172/jci.insight.181596 The authors recently became aware of an inadvertent error in presentation of representative TH- and cresyl violet—stained images in Supplemental Figure 2C. The correct panels are shown below. The authors confirm that the quantification is correct and the conclusions of the study are not affected. The Supplemental data has been updated online. The authors regret the error. Supplementary Material Supplemental data

Find the latest version:





Corrigendum

Neuronal deletion of the circadian clock gene *Bmal1* induces cell-autonomous dopaminergic neurodegeneration

Michael F. Kanan, Patrick W. Sheehan, Jessica N. Haines, Pedro G. Gomez, Adya Dhuler, Collin J. Nadarajah, Zachary M. Wargel, Brittany M. Freeberg, Hemanth R. Nelvagal, Mariko Izumo, Joseph S. Takahashi, Jonathan D. Cooper, Albert A. Davis, and Erik S. Musiek

Original citation JCI Insight. 2024;9(2):e162771. https://doi.org/10.1172/jci.insight.162771

Citation for this corrigendum: JCI Insight. 2024;9(15):e181596. https://doi.org/10.1172/jci.insight.181596

The authors recently became aware of an inadvertent error in presentation of representative TH- and cresyl violet-stained images in Supplemental Figure 2C. The correct panels are shown below. The authors confirm that the quantification is correct and the conclusions of the study are not affected.

The Supplemental data has been updated online.

The authors regret the error.