## CORRECTION



## Correction: Age-Dependent Regulation of Dendritic Spine Density and Protein Expression in *Mir324* KO Mice

Emma V. Parkins<sup>1,2</sup> · John M. Burwinkel<sup>2</sup> · Ruvi Ranatunga<sup>2</sup> · Sarah Yaser<sup>1,2</sup> · Yueh-Chiang Hu<sup>3,4,5</sup> · Durgesh Tiwari<sup>2,3</sup> · Christina Gross<sup>1,2,3</sup>

Published online: 3 November 2023

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2023

Journal of Molecular Neuroscience https://doi.org/10.1007/s12031-023-02157-4

In the originally published version of this article, the labels in panel b of Figure 3 were shifted and became illegible. Figure 3 has been edited to ensure correct display of labels. The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1007/s12031-023-02157-4.

- ☐ Christina Gross christina.gross@cchmc.org
- University of Cincinnati Neuroscience Graduate Program, Cincinnati, OH 45229, USA
- Division of Neurology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA
- Department of Pediatrics, University of Cincinnati College of Medicine, Cincinnati, OH 45229, USA
- Transgenic Animal and Genome Editing Core Facility, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA
- Division of Developmental Biology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA

