## CORRECTION



## Correction to: GM6 Attenuates Alzheimer's Disease Pathology in APP Mice

Jin Yu<sup>1</sup> • Hong Zhu<sup>1</sup> • Saeid Taheri<sup>1</sup> • William Mondy<sup>1</sup> • Cheryl Kirstein<sup>2</sup> • William R. Swindell<sup>3</sup> • Dorothy Ko<sup>4</sup> • Mark S. Kindy<sup>1,2,5,6</sup>

Published online: 23 March 2019 © Springer Science+Business Media, LLC, part of Springer Nature 2019

## Correction to: Mol Neurobiol https://doi.org/10.1007/s12035-019-1517-2

The original version of this article unfortunately contained a mistake.

The name of author "William Swindell" missed the midle initial "R.". This should be written as "William R. Swindell" as corrected above.

**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/s12035-019-1517-2

Mark S. Kindy kindym@health.usf.edu

- <sup>1</sup> Department of Pharmaceutical Sciences, College of Pharmacy, University of South Florida, Tampa, FL, USA
- <sup>2</sup> Department of Psychology, College of Arts and Sciences, University of South Florida, Tampa, FL, USA
- <sup>3</sup> Heritage College of Osteopathic Medicine, Ohio University, Athens, OH, USA
- <sup>4</sup> Genervon Biopharmaceuticals, Montebello, CA, USA
- <sup>5</sup> James A. Haley Veterans Administration Medical Center, Tampa, FL, USA
- <sup>6</sup> Shriners Hospital for Children, Tampa, FL, USA