

Corrigendum

In [1], the Acknowledgements section was not supplied with the original manuscript and was omitted in error. The Acknowledgments section is now reproduced below:

Acknowledgements

This work was supported by grants from ISOA (JT) the Byrd Alzheimer's Center & Research Institute (RDS and JT). These studies were also supported by NIH/NIA grants AG04418 (Project-2, JT), AG025711 (Pilot Project, JT), AG033417 (JT) and AG031037 (RDS).

We apologize for this error.

Reference

1. **Rezai-Zadeh K, Shytle RD, Bai Y, Tian J, Hou H, Mori T, Zeng J, Obregon D, Town T, Tan J.** Flavonoid-mediated presenilin-1 phosphorylation reduces Alzheimer's disease β -amyloid production. *J Cell Mol Med.* 2009; 13: 574–88.