

CORRECTION

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Correction: Predominant expression of Alzheimer's disease-associated BIN1 in mature oligodendrocytes and localization to white matter tracts

Pierre De Rossi^{1†}, Virginie Buggia-Prévo^t^{1†}, Benjamin L. L. Clayton², Jared B. Vasquez³, Carson van Sanford³, Robert J. Andrew¹, Ruben Lesnick¹, Alexandra Botté¹, Carole Deyts¹, Someya Salem¹, Eshaan Rao¹, Richard C. Rice¹, Angèle Parent¹, Satyabrata Kar⁴, Brian Popko², Peter Pytel⁵, Steven Estus³ and Gopal Thinakaran^{1,2,5*}

Correction: *Mol Neurodegeneration* 11, 59 (2016)
<https://doi.org/10.1186/s13024-016-0124-1>

Correction

The original article [1] contains an error whereby, in the Methods section on page 3, the last sentence on the left column (continuing to the right column) reads:

'D7-BIN1 reactions used the same exon 5 sense primer and a junctional antisense primer, 5'-GCT TTCTCAAGCAGCGAGAC-3', corresponding to the last 6 nucleotides of exon 6 and the first 11 nucleotides of exon 8.'

The authors inadvertently indicated an incorrect primer sequence (by mistakenly listing exon 7 antisense a second time), and request to replace the above sentence with the following:

'D7-BIN1 reactions used the same exon 5 sense primer and an antisense primer, 5'-CTCCTCCTC GGCCTTGG-3', corresponding to the exon 6-exon 8 junction.'

Published online: 02 October 2023

[†]Pierre De Rossi and Virginie Buggia-Prévo^t contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s13024-016-0124-1>.

*Correspondence:

Gopal Thinakaran
gopal@uchicago.edu

¹ Department of Neurobiology, The University of Chicago, 924 East 57Th Street, Chicago, IL JFK R21260637, USA

² Department of Neurology, The University of Chicago, Chicago, IL 60637, USA

³ Sanders-Brown Center On Aging and Department of Physiology, University of Kentucky, Lexington, KY 40536, USA

⁴ Centre for Prions and Protein Folding Diseases, University of Alberta, Edmonton, AB T6G 2B7, Canada

⁵ Department of Pathology, The University of Chicago, Chicago, IL 60637, USA

Reference

1. De Rossi P, Buggia-Prévo^t V, Clayton BL, et al. Predominant expression of Alzheimer's disease-associated BIN1 in mature oligodendrocytes and localization to white matter tracts. *Mol Neurodegeneration*. 2016;11:59. <https://doi.org/10.1186/s13024-016-0124-1>.

