

ERRATUM Open Access

CrossMark

Erratum: C9ORF72 expression and cellular localization over mouse development

Rachel A. K. Atkinson¹, Carmen M. Fernandez-Martos¹, Julie D. Atkin², James C. Vickers¹ and Anna E. King^{2*}

Erratum

After publication of this article [1], it was noticed there was an error in the Methods section under the subsection: Protein extraction and western blot analysis.

The text including the error is as follows: "Denatured protein samples (15 μg) from each time-point were electrophoresed into 10 % SDS-PAGE gels (BioRad), transferred to PVDF membranes (BioRad) and incubated in primary antibodies overnight (Table 1)". Instead it should read: "...antibodies, C9ORF72 (1:500, Santa Cruz, sc-138763) and GAPDH (1:7000, Millipore), overnight."

This error has since been updated in the article [1].

Author details

¹Wicking Dementia Research and Education Centre, Faculty of Health, University of Tasmania, Hobart, Tasmania, Australia. ²Australian School of Advanced Medicine, Macquarie University, North Ryde, New South Wales, Australia.

Published online: 04 January 2016

References

 Atkinson RA, Fernandez-Martos CM, Atkin JD, Vickers JC, King AE. C9ORF72 expression and cellular localization over mouse development. Acta Neuropathol Commun. 2015;3:59.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



Full list of author information is available at the end of the article



^{*} Correspondence: A.E.King@utas.edu.au

²Australian School of Advanced Medicine, Macquarie University, North Ryde, New South Wales, Australia