

ERRATUM

Open Access



Erratum to: 'Purkinje cell injury, structural plasticity and fusion in patients with Friedreich's ataxia'

Kevin C. Kemp^{1*}, Amelia J. Cook¹, Juliana Redondo¹, Kathreena M. Kurian², Neil J. Scolding¹ and Alastair Wilkins¹

Erratum

After publication of this study [1], we discovered that the unit of measurement used to quantify changes in axonal morphology had been incorrectly labelled. Both the methods section 'Purkinje cell axonal morphology' and 'Table 2 legend' should read:- All axonal changes are expressed as either frequency per standardized unit length of the Purkinje cell layer (1 centimetre) or frequency per Purkinje cell.

Competing interests

The authors declare that they have no competing interests.

Author details

¹Multiple Sclerosis and Stem Cell Group, School of Clinical Sciences, University of Bristol, Bristol BS10 5NB, UK. ²Brain Tumour research group, School of Clinical Sciences, University of Bristol, Bristol BS10 5NB, UK.

Received: 27 May 2016 Accepted: 7 June 2016

Published online: 30 June 2016

Reference

1. Kemp KC, Cook AJ, Redondo J, Kurian KM, Scolding NJ, Wilkins A. Purkinje cell injury, structural plasticity and fusion in patients with Friedreich's ataxia. *Acta Neuropathol Commun.* 2016;4:53. doi:10.1186/s40478-016-0326-3.

* Correspondence: kevin.kemp@bristol.ac.uk

¹Multiple Sclerosis and Stem Cell Group, School of Clinical Sciences, University of Bristol, Bristol BS10 5NB, UK

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

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at
www.biomedcentral.com/submit

