

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2015, 6, 6677**Correction: Visualising mouse neuroanatomy and function by metal distribution using laser ablation-inductively coupled plasma-mass spectrometry imaging**

Bence Paul,^{ab} Dominic J. Hare,^{*bcd} David P. Bishop,^c Chad Paton,^e Van Tran Nguyen,^c Nerida Cole,^c Megan M. Niedzwiecki,^d Erica Andreozzi,^b Angela Vais,^b Jessica L. Billings,^b Lisa Bray,^b Ashley I. Bush,^b Gawain McColl,^b Blaine R. Roberts,^b Paul A. Adlard,^b David I. Finkelstein,^b John Hellstrom,^a Janet M. Hergt,^a Jon D. Woodhead^a and Philip A. Doble^{*c}

DOI: 10.1039/c5sc90051d

www.rsc.org/chemicalscience

Correction for 'Visualising mouse neuroanatomy and function by metal distribution using laser ablation-inductively coupled plasma-mass spectrometry imaging' by Bence Paul *et al.*, *Chem. Sci.*, 2015, DOI: 10.1039/c5sc02231b.

In the original manuscript, the name of one of the authors was published incorrectly. The correct name of the author is Megan M. Niedzwiecki.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSchool of Earth Sciences, The University of Melbourne, Parkville, Victoria, 3052, Australia

^bThe Florey Institute of Neuroscience and Mental Health, The University of Melbourne, Parkville, 3052, Victoria, Australia

^cElemental Bio-imaging Facility, University of Technology Sydney, Broadway, 2007, New South Wales, Australia. E-mail: dominic.hare@uts.edu.au; Tel: +61 2 9512 1792

^dSenator Frank R. Lautenberg Environmental Health Sciences Laboratory, Department of Preventive Medicine, Icahn School of Medicine at Mount Sinai, 10029, New York, USA

^eCentre for Star and Planet Formation, Geological Museum, University of Copenhagen, Øster Voldgade 5-7, DK-1350 Copenhagen, Denmark

