

STEM CELLS

A Correction to the Research Article Titled: “Human Neural Stem Cells Induce Functional Myelination in Mice with Severe Dysmyelination”

by N. Uchida, K. Chen, M. Dohse, K. D. Hansen, J. Dean, J. R. Buser, A. Riddle, D. J. Beardsley, Y. Wan, X. Gong, T. Nguyen, B. J. Cummings, A. J. Anderson, S. J. Tamaki, A. Tsukamoto, I. L. Weissman, S. G. Matsumoto, L. S. Sherman, C. D. Kroenke, S. A. Back

The article should have cited the following paper:

D. Buchet, C. Garcia, C. Deboux, B. Nait-Oumesmar, A. Baron-Van Evercooren, Human neural progenitors from different foetal forebrain regions remyelinate the adult mouse spinal cord. *Brain* **134**, 1168–1183 (2011).

The corrected online version of the article is at <http://stm.sciencemag.org/content/4/155/155ra136.full>, and the corrected PDF version of the article is at <http://stm.sciencemag.org/content/4/155/155ra136.full.pdf>.

10.1126/scitranslmed.3005469

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Science Translational Medicine

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Sci Transl Med 4, 165er7165er7.
DOI: 10.1126/scitranslmed.3005469

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