www.nature.com/celldisc

CORRIGENDUM

Canonical Wnt signalling regulates nuclear export of Setdb1 during skeletal muscle terminal differentiation

Sophie Beyer¹, Julien Pontis¹, Elija Schirwis^{2,3}, Valentine Battisti¹, Anja Rudolf^{2,3}, Fabien Le Grand^{2,3}, Slimane Ait-Si-Ali¹

¹Centre National de la Recherche Scientifique CNRS-Université Paris Diderot, Sorbonne Paris Cité, Epigenetics and Cell Fate UMR7216, Paris, France; ²Institut Cochin, Université Paris-Descartes, Centre National de la Recherche Scientifique (CNRS) UMR8104, Paris, France; ³Institut National de la Santé et de la Recherche Médicale (INSERM) U1016, Paris, France

Cell Discovery (2016) 2, 16043; doi:10.1038/celldisc.2016.43; published online 15 November 2016

Correction to: Cell Discovery (2016) 2, 16037; doi:10.1038/celldisc.2016.37; Published 18 October 2016

In the initial published version of this article, an error was made in Figure 6c, where the titles of x axis and y axis were left out. The corrected Figure 6c is now attached in this corrigendum. All figures and text description other than this remain the same as initially published. The mistake does not affect the results and the conclusion of the paper. We sincerely apologize for any inconvenience that may have been caused by this error.

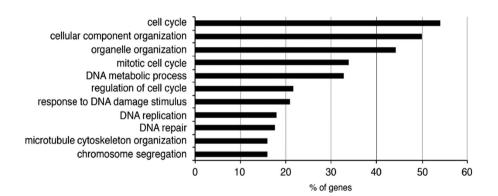


Figure 6c

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2016