









Correction to: ATG4D is the main ATG8 delipidating enzyme in mammalian cells and protects against cerebellar neurodegeneration

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The article ATG4D is the main ATG8 delipidating enzyme in mammalian cells and protects against cerebellar neurodegeneration, written by Isaac Tamargo-Gómez, Gemma G. Martínez-García, María F. Suárez, Verónica Rey, Antonio Fueyo, Helena Codina-Martínez, Gabriel Bretones, Xurde M. Caravia, Etienne Morel, Nicolas Dupont, Roberto Cabo, Cristina Tomás-Zapico, Sylvie Souquere, Gerard Pierron, Patrice Codogno, Carlos López-Otín, Álvaro F. Fernández, Guillermo Mariño, was originally published electronically on the publisher's internet portal on 1 April 2021 without open access. With the author(s)' decision to opt for Open Choice the copyright of the article changed on 1 April 2021 to © The Author(s) 2021 and the article is forthwith distributed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made.

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To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. In addition, figure 8 was printed in b/w although it was submitted in color. This has been corrected in the original article.

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