


Author Correction: The NSL complex maintains nuclear architecture stability via lamin A/C acetylation

Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-019-0397-z>. Published online 1 October 2019.

<https://doi.org/10.1038/s41556-023-01106-y>

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 Check for updates

Adam Karoutas , Witold Szymanski , Tobias Rausch , Sukanya Guhathakurta, Eva A. Rog-Zielinska, Remi Peyronnet, Janine Seyfferth, Hui-Ru Chen, Rebecca de Leeuw, Benjamin Herquel, Hiroshi Kimura , Gerhard Mittler, Peter Kohl, Ohad Medalia , Jan O. Korbel  & Asifa Akhtar 

In the version of this article initially published, MS proteomics data for *Mof*KO were publicly deposited whereas *Kansl2* KO data were not made available at the time. The Data Availability section for this article should have begun: “The MS proteomics data for *Mof*KO and *Kansl2*KO have been deposited to the ProteomeXchange Consortium (<http://proteomecentral.proteomexchange.org>) via the PRIDE partner repository (accession numbers: PXD008539 and PXD038521, respectively).” All relevant ProteomeXchange data are now available through this notice.

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Author Correction: Multivalent interactions facilitate motor-dependent protein accumulation at growing microtubule plus-ends

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 Check for updates

Renu Maan, Louis Reese, Vladimir A. Volkov, Matthew R. King, Eli O. van der Sluis, Nemo Andrea, Wiel H. Evers, Arjen J. Jakobi & Marileen Dogterom 

In the version of this article initially published, an incorrect file for Source Data Fig. 2 was uploaded. The file has now been replaced and the error has been corrected in the HTML and PDF versions of the article.

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