Author Correction: A proximity-dependent biotinylation map of a human cell

<https://doi.org/10.1038/s41586-021-04308-2>

Published online: 11 January 2022

Correction to: *Nature* <https://doi.org/10.1038/s41586-021-03592-2>

Published online 2 June 2021

Check for updates

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In the version of this Article initially published, we omitted in the introductory paragraph a reference to a paper that reported the BioID profiles of 18 subcellular markers and suborganelle localization markers and proposed a localization score strategy. This paper is now cited as ref.⁶¹ at the end of the last sentence of the first paragraph: “BioID has been successfully used to define the composition of many different protein complexes and the spatial organization of several membrane-bound and membraneless organelles (see, for example, refs.^{5–8,61}).”

The authors believe that they should have included this reference and apologize for the omission.

61. Liu, X. et al. An AP-MS- and BioID-compatible MAC-tag enables comprehensive mapping of protein interactions and subcellular localizations. *Nat. Commun.* **9**, 1188 (2018).