

## Author Correction: Efficient proximity labeling in living cells and organisms with TurboID

Tess C. Branon, Justin A. Bosch, Ariana D. Sanchez, Namrata D. Udeshi, Tanya Svinkina, Steven A. Carr, Jessica L. Feldman, Norbert Perrimon and Alice Y. Ting

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/nbt.4201>, published online 20 August 2018.

In the supplementary information for this article originally posted, there were copy-and-paste errors in Supplementary Tables 2–7. In Supplementary Table 2, binary values in tab 1 indicating the presence of a protein in each proteome were incorrect. In Supplementary Table 3, Uniprot accession IDs in tab 1 and binary values in tab 1 indicating the presence of a protein in each proteome were incorrect. In Supplementary Table 4, Uniprot accession IDs and gene names in tabs 1 and 2 were incorrect. In Supplementary Table 5, binary values in tab 4 indicating the presence of a protein in the miniTurbo proteome were incorrect; some gene names were missing in tab 6; and the following columns were incorrect in tab 6:  $\text{Log}_2(127\text{N}/127\text{C})$ ,  $\text{Log}_2(128\text{N}/127\text{C})$ ,  $\text{Log}_2(129\text{N}/129\text{C})$ ,  $\text{Log}_2(128\text{C}/129\text{C})$ ,  $\text{Log}_2(130\text{N}/130\text{C})$ ,  $\text{Log}_2(131\text{N}/130\text{C})$ ,  $\text{log}_2(131\text{C}/129\text{C})$ . In Supplementary Table 6, protein names in tabs 1–3 and binary values indicating the presence of a protein in the miniTurbo proteome in tab 4 were incorrect. In Supplementary Table 7, gene names in tab 3 were missing. The errors have been corrected online.

Published online: 20 November 2019

<https://doi.org/10.1038/s41587-019-0355-0>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2019