

CORRECTION

Correction: Rapidly evolving protointrons in *Saccharomyces* genomes revealed by a hungry spliceosome

Jason Talkish, Haller Igel, Rhonda J. Perriman, Lily Shiue, Sol Katzman, Elizabeth M. Munding, Robert Shelansky, John Paul Donohue, Manuel Ares Jr.

In the Data Availability statement and the Mapping and analysis of RNAseq data subsection of Materials and Methods, the accession number for RNAseq data deposited in GEO is listed incorrectly. The correct accession number is: GSE90105.

Reference

1. Talkish J, Igel H, Perriman RJ, Shiue L, Katzman S, Munding EM, et al. (2019) Rapidly evolving protointrons in *Saccharomyces* genomes revealed by a hungry spliceosome. *PLoS Genet* 15(8): e1008249. <https://doi.org/10.1371/journal.pgen.1008249> PMID: 31437148



OPEN ACCESS

Citation: Talkish J, Igel H, Perriman RJ, Shiue L, Katzman S, Munding EM, et al. (2020) Correction: Rapidly evolving protointrons in *Saccharomyces* genomes revealed by a hungry spliceosome. *PLoS Genet* 16(5): e1008854. <https://doi.org/10.1371/journal.pgen.1008854>

Published: May 27, 2020

Copyright: © 2020 Talkish et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.