

UC Santa Cruz

UC Santa Cruz Previously Published Works

Title

Correction: A Conserved Nuclear Cyclophilin Is Required for Both RNA Polymerase II Elongation and Co-transcriptional Splicing in *Caenorhabditis elegans*.

Permalink

<https://escholarship.org/uc/item/4tx2b2gh>

Journal

PLoS Genetics, 13(5)

Authors

Ahn, Jeong

Rechtsteiner, Andreas

Strome, Susan

et al.

Publication Date

2017-05-01

DOI

10.1371/journal.pgen.1006821

Peer reviewed

CORRECTION

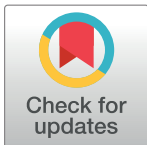
Correction: A Conserved Nuclear Cyclophilin Is Required for Both RNA Polymerase II Elongation and Co-transcriptional Splicing in *Caenorhabditis elegans*

Jeong H. Ahn, Andreas Rechtsteiner, Susan Strome, William G. Kelly

The second author's name is spelled incorrectly. The correct name is: Andreas Rechtsteiner. The correct citation is: Ahn JH, Rechtsteiner A, Strome S, Kelly WG (2016) A Conserved Nuclear Cyclophilin Is Required for Both RNA Polymerase II Elongation and Co-transcriptional Splicing in *Caenorhabditis elegans*. PLoS Genet 12(8): e1006227. <https://doi.org/10.1371/journal.pgen.1006227>

Reference

1. Ahn JH, Rechsteiner A, Strome S, Kelly WG (2016) A Conserved Nuclear Cyclophilin Is Required for Both RNA Polymerase II Elongation and Co-transcriptional Splicing in *Caenorhabditis elegans*. PLoS Genet 12(8): e1006227. doi:[10.1371/journal.pgen.1006227](https://doi.org/10.1371/journal.pgen.1006227) PMID: [27541139](https://pubmed.ncbi.nlm.nih.gov/27541139/)



OPEN ACCESS

Citation: Ahn JH, Rechtsteiner A, Strome S, Kelly WG (2017) Correction: A Conserved Nuclear Cyclophilin Is Required for Both RNA Polymerase II Elongation and Co-transcriptional Splicing in *Caenorhabditis elegans*. PLoS Genet 13(5): e1006821. <https://doi.org/10.1371/journal.pgen.1006821>

Published: May 31, 2017

Copyright: © 2017 Ahn 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.