

UC San Diego

UC San Diego Previously Published Works

Title

Correction: Distinct SUMO Ligases Cooperate with Esc2 and Slx5 to Suppress Duplication-Mediated Genome Rearrangements

Permalink

<https://escholarship.org/uc/item/4rc5q6kt>

Journal

PLOS Genetics, 12(8)

ISSN

1553-7390

Authors

Albuquerque, Claudio P

Wang, Guoliang

Lee, Nancy S

et al.

Publication Date

2016-08-01

DOI

10.1371/journal.pgen.1006302

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

CORRECTION

Correction: Distinct SUMO Ligases Cooperate with Esc2 and Slx5 to Suppress Duplication-Mediated Genome Rearrangements

Claudio P. Albuquerque, Guoliang Wang, Nancy S. Lee, Richard D. Kolodner, Christopher D. Putnam, Huilin Zhou

[S4 Table](#) is a duplicate of S5 Table. The correct [S4 Table](#) can be viewed here.

Supporting Information

S4 Table. Detailed MS data for the comparison between WT and *siz2Δ* mutant, including peptide identified, name of the proteins and their abundance ratios.
(XLSX)

Reference

1. Albuquerque CP, Wang G, Lee NS, Kolodner RD, Putnam CD, Zhou H (2013) Distinct SUMO Ligases Cooperate with Esc2 and Slx5 to Suppress Duplication-Mediated Genome Rearrangements. PLoS Genet 9(8): e1003670. doi:[10.1371/journal.pgen.1003670](https://doi.org/10.1371/journal.pgen.1003670) PMID: [23935535](https://pubmed.ncbi.nlm.nih.gov/23935535/)



OPEN ACCESS

Citation: Albuquerque CP, Wang G, Lee NS, Kolodner RD, Putnam CD, Zhou H (2016) Correction: Distinct SUMO Ligases Cooperate with Esc2 and Slx5 to Suppress Duplication-Mediated Genome Rearrangements. PLoS Genet 12(8): e1006302. doi:[10.1371/journal.pgen.1006302](https://doi.org/10.1371/journal.pgen.1006302)

Published: August 31, 2016

Copyright: © 2016 Albuquerque 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.