

CORRECTION

Correction: Drug Synergy Drives Conserved Pathways to Increase Fission Yeast Lifespan

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The email address for author Xinhe Huang is incorrect. The correct email address is: xinhe-huang@home.swjtu.edu.cn.

The following information is missing from the Funding section: This study was supported by the Fundamental Research Funds for the Central Universities of China grant 2682014RC14 to XH.

Reference

1. Huang X, Leggas M, Dickson RC (2015) Drug Synergy Drives Conserved Pathways to Increase Fission Yeast Lifespan. PLoS ONE 10(3): e0121877. doi: [10.1371/journal.pone.0121877](https://doi.org/10.1371/journal.pone.0121877) PMID: [25786258](https://pubmed.ncbi.nlm.nih.gov/25786258/)



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Citation: Huang X, Leggas M, Dickson RC (2015) Correction: Drug Synergy Drives Conserved Pathways to Increase Fission Yeast Lifespan. PLoS ONE 10(4): e0125857. doi:10.1371/journal.pone.0125857

Published: April 29, 2015

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