

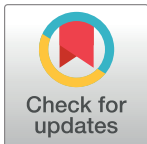
CORRECTION

Correction: The microprotein Nrs1 rewires the G1/S transcriptional machinery during nitrogen limitation in budding yeast

The *PLOS Biology* Staff

Notice of Republication

An incorrect version of [Fig 5](#) was published in error. This article was republished on March 8, 2022 to correct for this error. Please download this article again to view the correct version.



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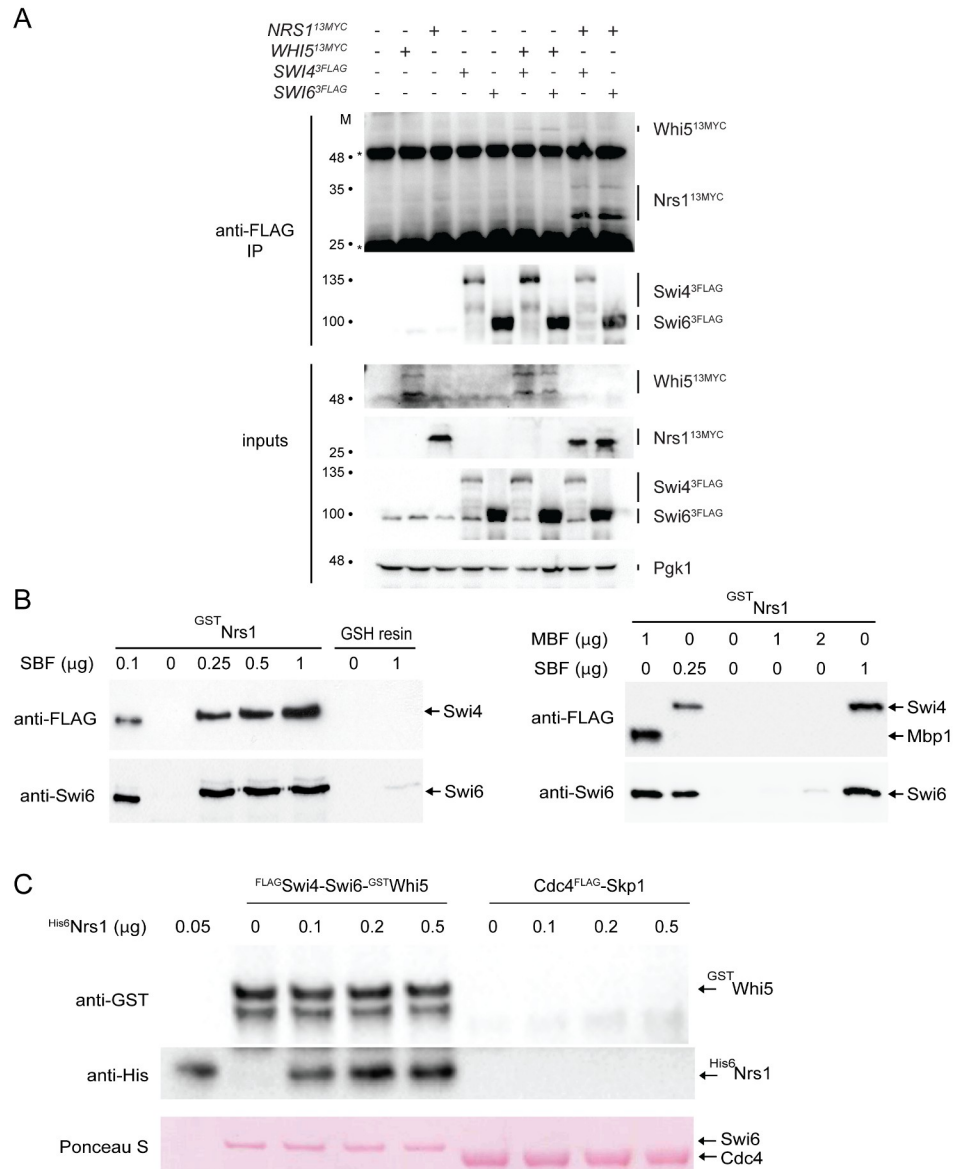


Fig 5.

<https://doi.org/10.1371/journal.pbio.3001595.g001>

Reference

1. Tollis S, Singh J, Palou R, Thattikota Y, Ghazal G, Coulombe-Huntington J, et al. (2022) The microprotein Nrs1 rewires the G1/S transcriptional machinery during nitrogen limitation in budding yeast. *PLoS Biol* 20(3): e3001548. <https://doi.org/10.1371/journal.pbio.3001548> PMID: 35239649