

CORRECTION

Correction: A Stochastic Model of the Yeast Cell Cycle Reveals Roles for Feedback Regulation in Limiting Cellular Variability

The *PLOS Computational Biology* Staff

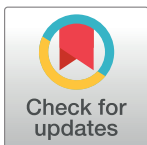
References 1, 2 and 3 are incomplete. The correct references should read as follows:

1. Forsburg SL, Nurse P. Cell Cycle Regulation in the Yeasts *Saccharomyces cerevisiae* and *Schizosaccharomyces pombe*. *Annual Review of Cell Biology*. 1991; 7(1):227–56. PMID: 1809348
2. Murray AW. Recycling the Cell Cycle: Cyclins Revisited. *Cell*. 2004; 116(2):221–34. PMID: 14744433
3. Jorgensen P, Tyers M. How Cells Coordinate Growth and Division. *Current Biology*. 2004; 14(23):R1014–27. doi:[10.1016/j.cub.2004.11.027](https://doi.org/10.1016/j.cub.2004.11.027) PMID: 15589139

The publisher apologizes for this error.

Reference

1. Barik D, Ball DA, Peccoud J, Tyson JJ (2016) A Stochastic Model of the Yeast Cell Cycle Reveals Roles for Feedback Regulation in Limiting Cellular Variability. *PLoS Comput Biol* 12(12): e1005230. doi: [10.1371/journal.pcbi.1005230](https://doi.org/10.1371/journal.pcbi.1005230) PMID: [27935947](https://pubmed.ncbi.nlm.nih.gov/27935947/)



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