

CORRECTION

Correction: Mps1^{Mph1} Kinase Phosphorylates Mad3 to Inhibit Cdc20^{Slp1}-APC/C and Maintain Spindle Checkpoint Arrests

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The following information is missing from the Data Availability section: The *in vivo* mass spectrometry proteomics data have been deposited at the public data repository at UC San Diego (<http://massive.ucsd.edu/ProteoSAFe/status.jsp?task=b6dc61704cc94f35919a16bb896a9424>). The *in vitro* mass spectrometry proteomics data have been deposited at the ProteomeXchange Consortium via the PRIDE partner repository with the dataset identifier PXD003806 (<http://www.ebi.ac.uk/pride/archive/projects/PXD003806>).

Reference

1. Zich J, May K, Paraskevopoulos K, Sen O, Syred HM, van der Sar S, et al. (2016) Mps1^{Mph1} Kinase Phosphorylates Mad3 to Inhibit Cdc20^{Slp1}-APC/C and Maintain Spindle Checkpoint Arrests. *PLoS Genet* 12(2): e1005834. doi: [10.1371/journal.pgen.1005834](https://doi.org/10.1371/journal.pgen.1005834) PMID: [26882497](https://pubmed.ncbi.nlm.nih.gov/26882497/)



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