

ERRATUM

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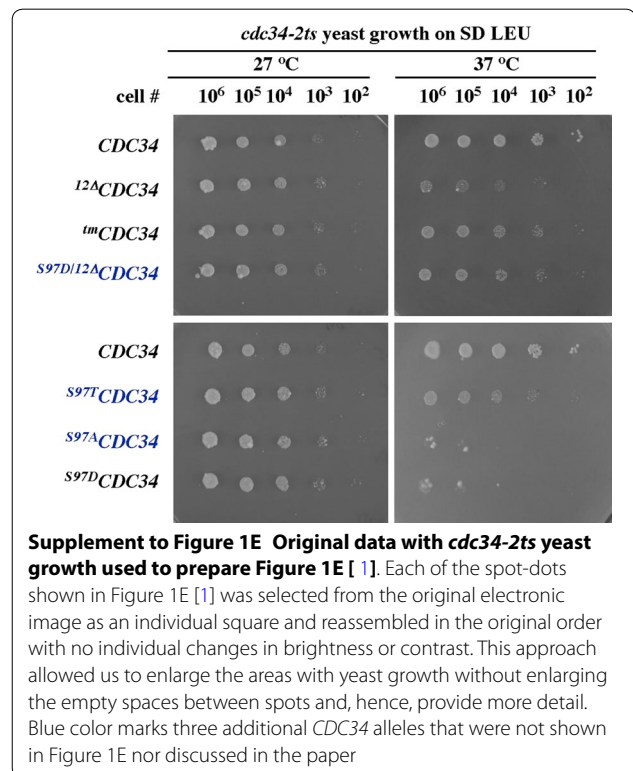
Erratum to: The loop-lesstmCdc34 E2 mutant defective polyubiquitination in vitro and in vivo supports yeast growth in a manner dependent on Ubp14 and Cka2

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**Erratum to: *Cell Division* 2011, 6:7
DOI 10.1186/1747-1028-6-7**

After publication of this study [1], we found that the preparation of several figures did not follow the guidance given in the Instructions for Authors and resulted in unacknowledged modifications. This erratum acknowledges these modifications and shows that they neither affected the interpretation of the data nor the conclusions drawn from the data. The information below is supplementary in nature, as it does not alter or replace any information included in the study [1].

Supplemental figures



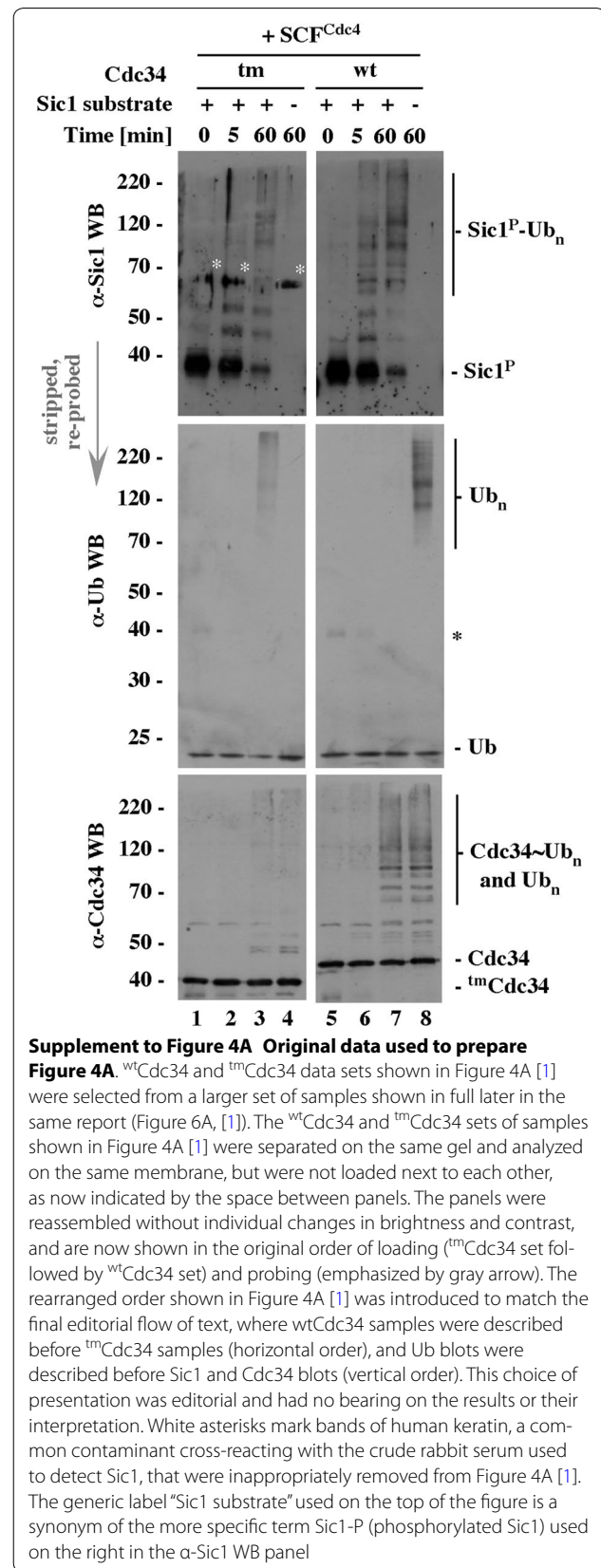
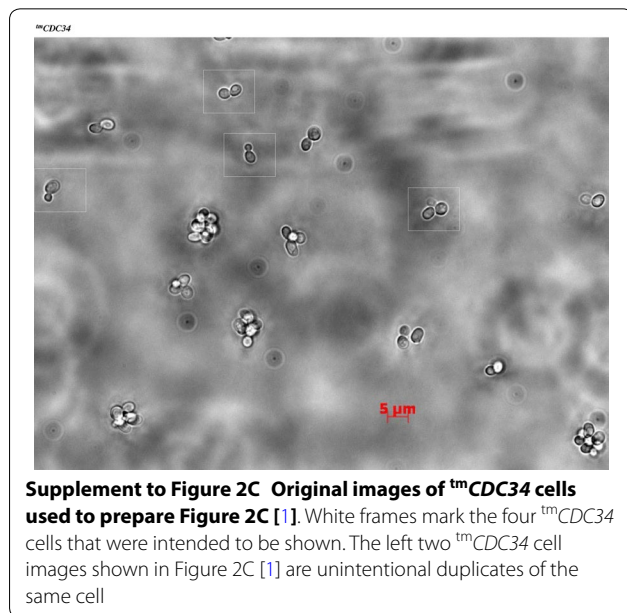
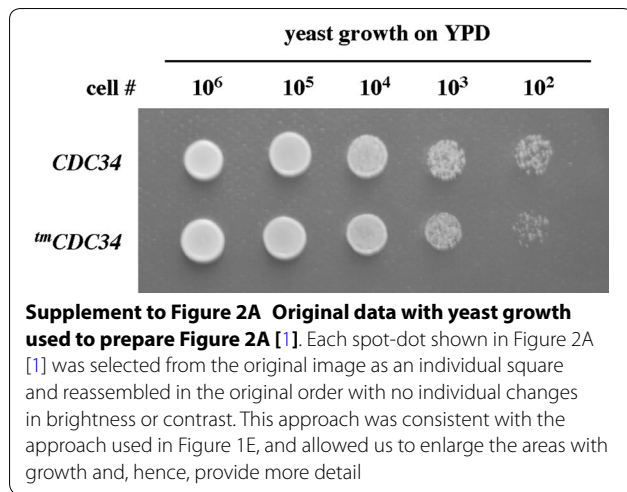
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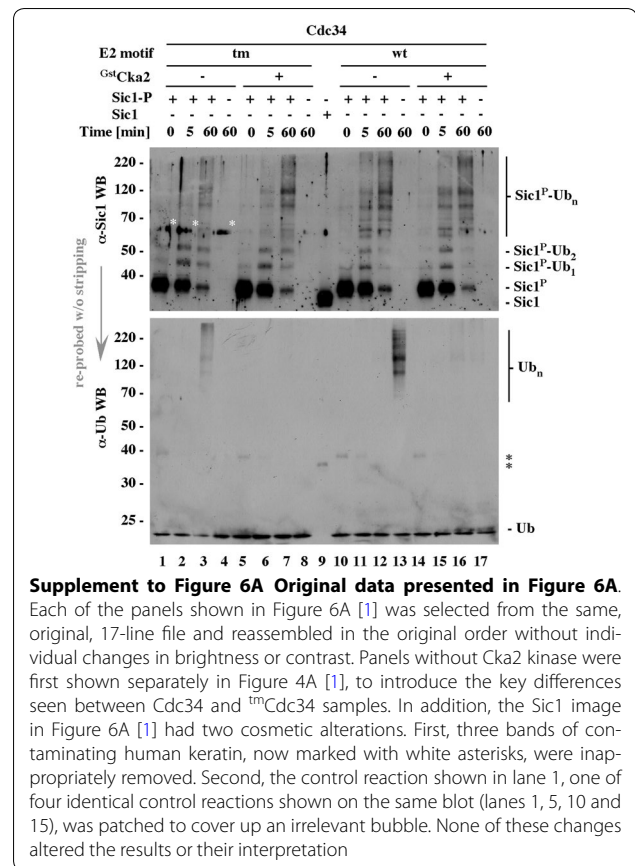
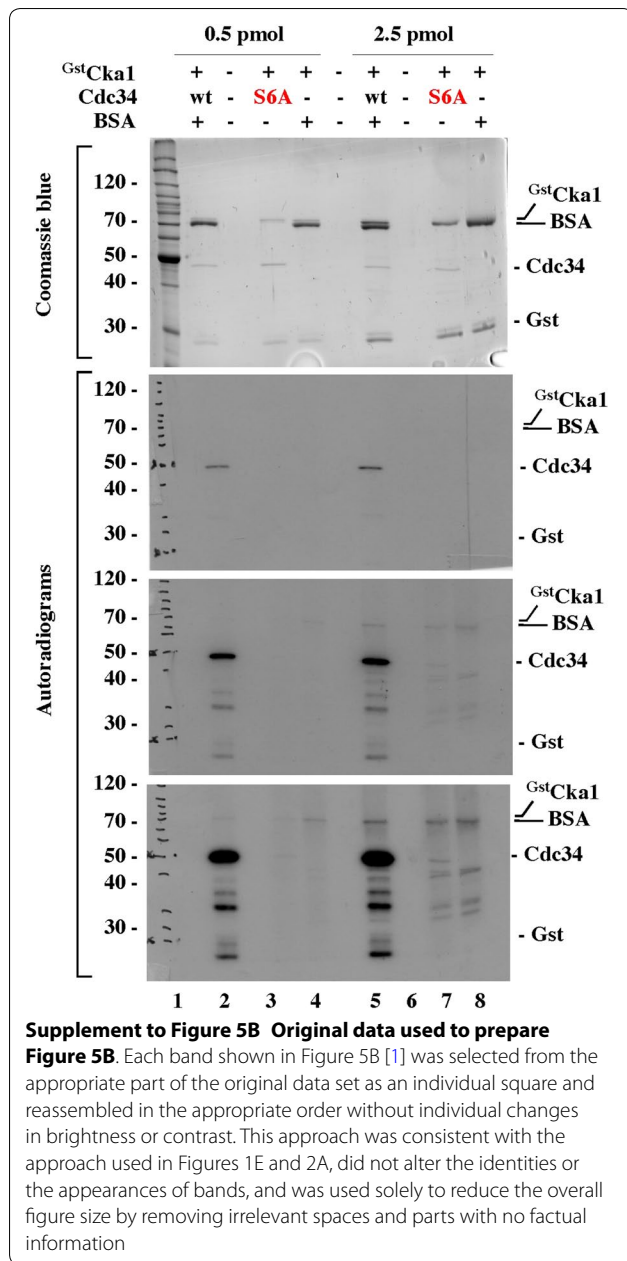
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Declarations

There is no change in authors' contributions reported in [1]. All authors read and approved the previously published manuscript and this erratum.

Current authors' information

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The online version of the original article can be found under doi:[10.1186/1747-1028-6-7](https://doi.org/10.1186/1747-1028-6-7).

Received: 12 April 2016 Accepted: 12 April 2016
Published online: 06 October 2016

Reference

1. Lass A, Cocklin R, Scaglione KM, Skowrya M, Korolev S, Goebel M, Skowrya D. The loop-less tmCdc34 E2 mutant defective polyubiquitination in vitro and in vivo supports yeast growth in a manner dependent on Ubp14 and Cka2. *Cell Div*. 2011;6:7.