

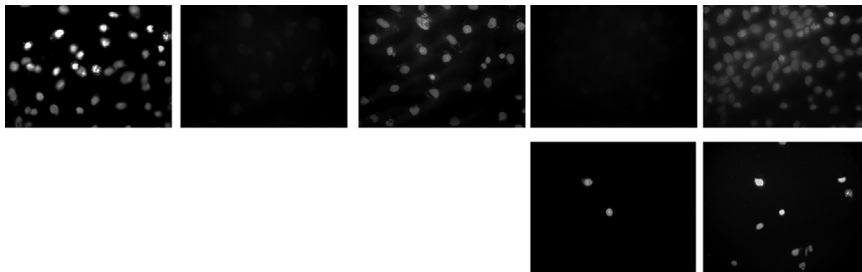


Correction for St-Denis et al., “Evidence for Regulation of Mitotic Progression through Temporal Phosphorylation and Dephosphorylation of CK2 α ”

Nicole A. St-Denis,¹ D. Richard Derksen,¹ David W. Litchfield^{1,2}

Departments of Biochemistry¹ and Oncology,² Schulich School of Medicine and Dentistry, University of Western Ontario, London, Ontario, Canada N6A 5C1

Volume 29, no. 8, p. 2068–2081, 2009, <https://doi.org/10.1128/MCB.01563-08>. Page 2070, Fig. 1D: Due to unintentional error during the preparation of the figure, incorrect images were presented. Correct images, obtained from original data, representing panels 2 to 6 in the top row and panels 5 and 6 in the bottom row are presented below. These corrections do not affect any of the conclusions in the article. We regret the error and apologize for any confusion that may have arisen.



Citation St-Denis NA, Derksen DR, Litchfield DW. 2021. Correction for St-Denis et al., “Evidence for regulation of mitotic progression through temporal phosphorylation and dephosphorylation of CK2 α .” *Mol Cell Biol* 41:e00274-21. <https://doi.org/10.1128/MCB.00274-21>.

Copyright © 2021 American Society for Microbiology. All Rights Reserved.

Address correspondence to David W. Litchfield, litchfi@uwo.ca.

Published 23 July 2021