



Retraction for Braden et al., “Distinct Action of the Retinoblastoma Pathway on the DNA Replication Machinery Defines Specific Roles for Cyclin-Dependent Kinase Complexes in Prereplication Complex Assembly and S-Phase Progression”

Wesley A. Braden,¹ Jon M. Lenihan,¹ Zhengdao Lan,³ K. Scott Luce,² William Zagorski,⁴ Emily Bosco,¹ Michael F. Reed,⁴ Jeanette G. Cook,² Erik S. Knudsen¹

Department of Cell Biology and UC Cancer Center, University of Cincinnati College of Medicine, Cincinnati, Ohio 45267¹; Department of Biochemistry and Biophysics, University of North Carolina, Chapel Hill, North Carolina 27599²; Department of Medicine, Johns Hopkins University, Baltimore, Maryland 21287³; Department of Surgery, University of Cincinnati College of Medicine, Cincinnati, Ohio 45267⁴

Volume 26, no. 20, p. 7667–7681, 2006, <https://doi.org/10.1128/MCB.00045-06>. We retract this article due to image duplication and manipulation. We apologize to the scientific community and readers of *Molecular and Cellular Biology* and regret any inconvenience that this causes.

Citation Braden WA, Lenihan JM, Lan Z, Luce KS, Zagorski W, Bosco E, Reed MF, Cook JG, Knudsen ES. 2020. Retraction for Braden et al., “Distinct action of the retinoblastoma pathway on the DNA replication machinery defines specific roles for cyclin-dependent kinase complexes in prereplication complex assembly and S-phase progression.” *Mol Cell Biol* 40:e00319-20. <https://doi.org/10.1128/MCB.00319-20>.

Copyright © 2020 American Society for Microbiology. All Rights Reserved.

W. A. Braden, J. M. Lenihan, Z. Lan, K. S. Luce, and W. Zagorski could not be reached for approval of this retraction.

Published 14 August 2020