

**RETRACTION NOTE**

# Retraction Note: Cyclin-dependent kinase 4/6 activity is a critical determinant of pre-replication complex assembly

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The Editors-in-Chief have retracted this article. Concerns were raised regarding figure 5, specifically that blots have been reused between papers in different experimental contexts [1]. The authors have been unable to retrieve the original data but have repeated some of the experiments described in this article. The authors have been offered to resubmit a revised manuscript for reconsideration.

Authors E S Knudsen and A K McClendon agree to this retraction. Author W A Braden did not respond to any correspondence from the editor or the publisher about this retraction.

**REFERENCE**

1. Braden WA, Lenihan JM, Lan Z, Luce KS, Zagorski W, Bosco E, 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.* 2006;26:7667–81. <https://doi.org/10.1128/MCB.00045-06>.