CORRIGENDUM

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Corrigendum: DNA polymerase θ accomplishes translesion synthesis opposite 1,N⁶-ethenodeoxyadenosine with a remarkably high fidelity in human cells

Jung-Hoon Yoon, Robert E. Johnson, Louise Prakash, and Satya Prakash

In [Supplemental Figure S2](#) in the above article, we have been unable to confirm that the Western blots in panels A–C were assembled correctly. Because of our concerns about the accuracy of the data in the Western blots, we are presenting a new set of verified experiments in the new Supplemental Figure S2, which can be found in the Revised Supplemental Material online. This change in no way affects any of the results or conclusions of this study. The authors apologize for this error.

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