Corrigendum: Interaction with the BRCA2 C terminus protects RAD51–DNA filaments from disassembly by BRC repeats

Owen R Davies & Luca Pellegrini

Nat. Struct. Mol. Biol. 14, 475-483 (2007); published online 21 May 2007; corrected after print 5 June 2007

In the version of this article initially published, the abstract mistakenly included the phrase "RAD51-binding models." It should read "RAD51-binding modes." In addition, on page 478, the sixth sentence of the second paragraph should read, "However, neither BRCA2_{Exon27} nor BRCA2_{Exon27-Ph} interacted with the monomeric form of RAD51 (**Fig. 4c**), although BRCA2_{Exon27} bound a GST–wild-type RAD51 fusion protein (**Fig. 4d**)." The errors have been corrected in the HTML and PDF versions of the article.

Corrigendum: Structural insight into the substrate specificity of DNA Polymerase μ

Andrea F Moon, Miguel Garcia-Diaz, Katarzyna Bebenek, Bryan J Davis, Xuejun Zhong, Dale A Ramsden, Thomas A Kunkel & Lars C Pedersen

Nat. Struct. Mol. Biol. 14, 45-53 (2007); published online 10 December 2006; corrected after print 15 June 2007

In the version of this article initially published, the crystallization conditions were incorrectly reported. The correct conditions are as follows: 95 mM sodium citrate (pH 5.6), 19% (v/v) isopropanol, 19% (w/v) PEG 4,000 and 5% (v/v) glycerol. The error has been corrected in the HTML and PDF versions of the article. The authors apologize for any inconvenience this may have caused.

