

Xenopus HJURP and condensin II are required for CENP-A assembly

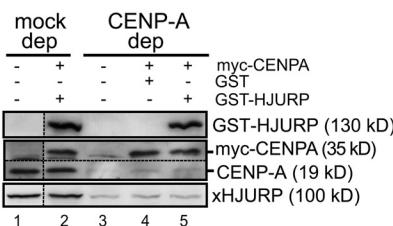
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Vol. 192 No. 4, February 21, 2011. Pages 569–582.

An incorrect version of Fig. 4 D was published on February 14, 2011. The correct panel appears below.

The html and pdf versions of this article were corrected on February 18, 2011. The error remains only in the print version.

D



(D) Immunoblot analysis of the extracts used for chromatin assembly in panel E. Antibodies against human and *Xenopus* HJURP were used to detect GST-HJURP (top) and endogenous xHJURP (bottom), respectively, whereas anti-CENPA was used to simultaneously detect myc-CENPA and endogenous CENP-A (middle).