

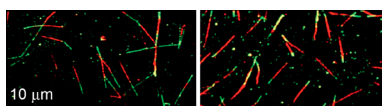
FANCF lets chromatin stay true

Mitch Leslie

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In the first story, an error appeared in the image caption. The corrected caption appears below.

The html and pdf versions of this story have been corrected. The error remains only in the print version.



After a treatment that stalls replication forks, cells lacking FANCF (right) show shorter tracts of newly synthesized DNA (green) than do controls (left).