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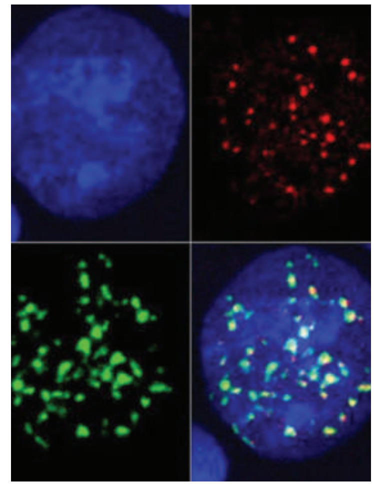
ABOUT THE COVER



DNA damage induced by 6-thioguanine is repaired by homologous recombination. Cells treated with 6-thioguanine were fixed, and DNA (blue), RAD51 (red), and γH2AX (green) were visualized by immunofluorescence. RAD51 foci formed in V-C8+B2 cells and colocalized with γH2AX foci. For details, see the article by Helleday and colleagues on page 6268 of this issue.

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