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CANCER RESEARCH

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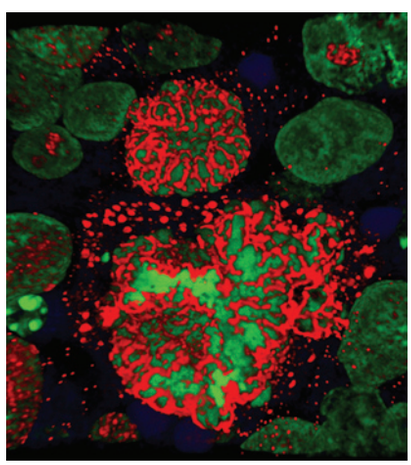
ABOUT THE COVER

During mitosis, Ki-67 (red) is necessary for the formation of the perichromosomal layer and prevents chromosomes from collapsing into a single chromatin mass. Thus, the cells undergoing mitosis can be easily recognized using Ki-67 immunostaining, as the nucleus (blue) gives a floral appearance. A significantly higher number of mitotic floral cells were observed in control tumors as compared with the DZIP3 knockdown tumors. For details, see the article by Kolapalli and colleagues on page 315.



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Cancer Res 2021;81:235-514.