

**MOLECULAR DETERMINANTS OF RADIATION RESPONSE  
(CURRENT CANCER RESEARCH)**

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Synthetic lethality has been described and exploited by yeast geneticists for many years Kaelin In mammalian cells, a family of BRCT domain-containing proteins appears to provide the functions of the single mediator proteins in the yeasts. In addition, if DSBs persist into mitosis, fragments of chromatids may be lost during anaphase, leading to an unbalanced genome.

The study of DNA damage response has a long and storied history beginning in the By inhibiting the Cdc25 phosphatases required for CDK activity, activated Chk1 is required for the checkpoint pathways that block cell cycle transitions. However, due to the highly compacted nature of the chromatin, providing DDR proteins access to the DNA requires additional factors, such as chromatin remodeling complexes. While the phosphorylation of H2AX is understood at the level of the individual protein, how it contributes to foci formation is still unclear. Both processes can contribute to the initiation of checkpoint arrest. Thus, the involvement of chromatin remodeling complexes in DSBs leads to the possibility that a similar process is present at telomeres.

