

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

Lee Patrick Avena

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It is thus likely that their orthologues have not been identified in nematodes due to a very low level of sequence identity. The ATR-dependent phosphorylation of this site is independent of the MRN complex, suggesting that ATM activation by this pathway is mechanistically distinct from its autoactivation after ionizing radiation.

Below, we discuss work that has been undertaken to improve our understanding of the role of ATR in DNA damage response. Nat Cell Biol 6: Finally, the use of γ -H2AX for radiation biodosimetry was also valuable to measure daily space radiation exposure in the International Space Station. Gravit Space Biol Bull
It is also difficult to verify whether checkpoint initiation occurs at very low doses of radiation. The association between c-myc and oestrogen-receptor expression in human breast cancer.