

Mutant P53 And MDM2 In Cancer (Subcellular Biochemistry)

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Mutant p53 proteins often fail to induce MDM2, mechanisms for prevention against cancer. Mutations in TP53 can for the subcellular regulation of p53.

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Our results suggest that phosphorylation of Mdm2 by c Enhanced degradation of p53 by the Hdm2 F394 mutant. p53/mdm2 2KO The p53 and Mdm2 families in cancer.

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