

Supplemental Material to:

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**cIAP2 represses IKK α / β -mediated activation of MDM2 to
prevent p53 degradation**

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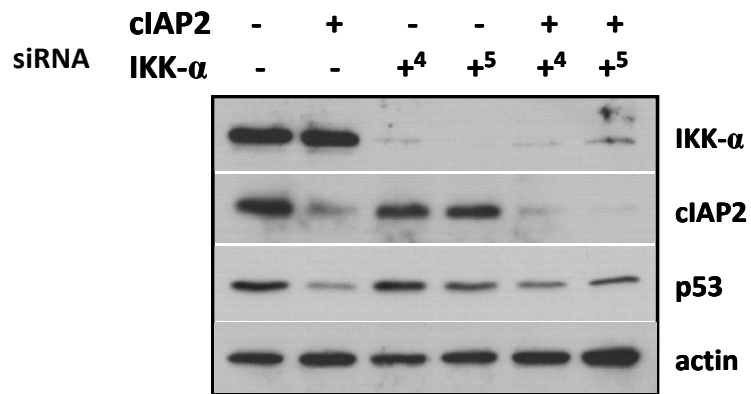


Figure S1. Additional IKK- α siRNA sequences partially rescue p53 after cIAP2 knockdown. MCF-10AT1 cells were transfected with two additional siRNAs duplexes targeted at IKK- α (labeled as 4 and 5) in the presence or absence of cIAP2 siRNA. Cells were harvested after 48 hours and protein extracts were immunoblotted for IKK α , cIAP2 and p53.