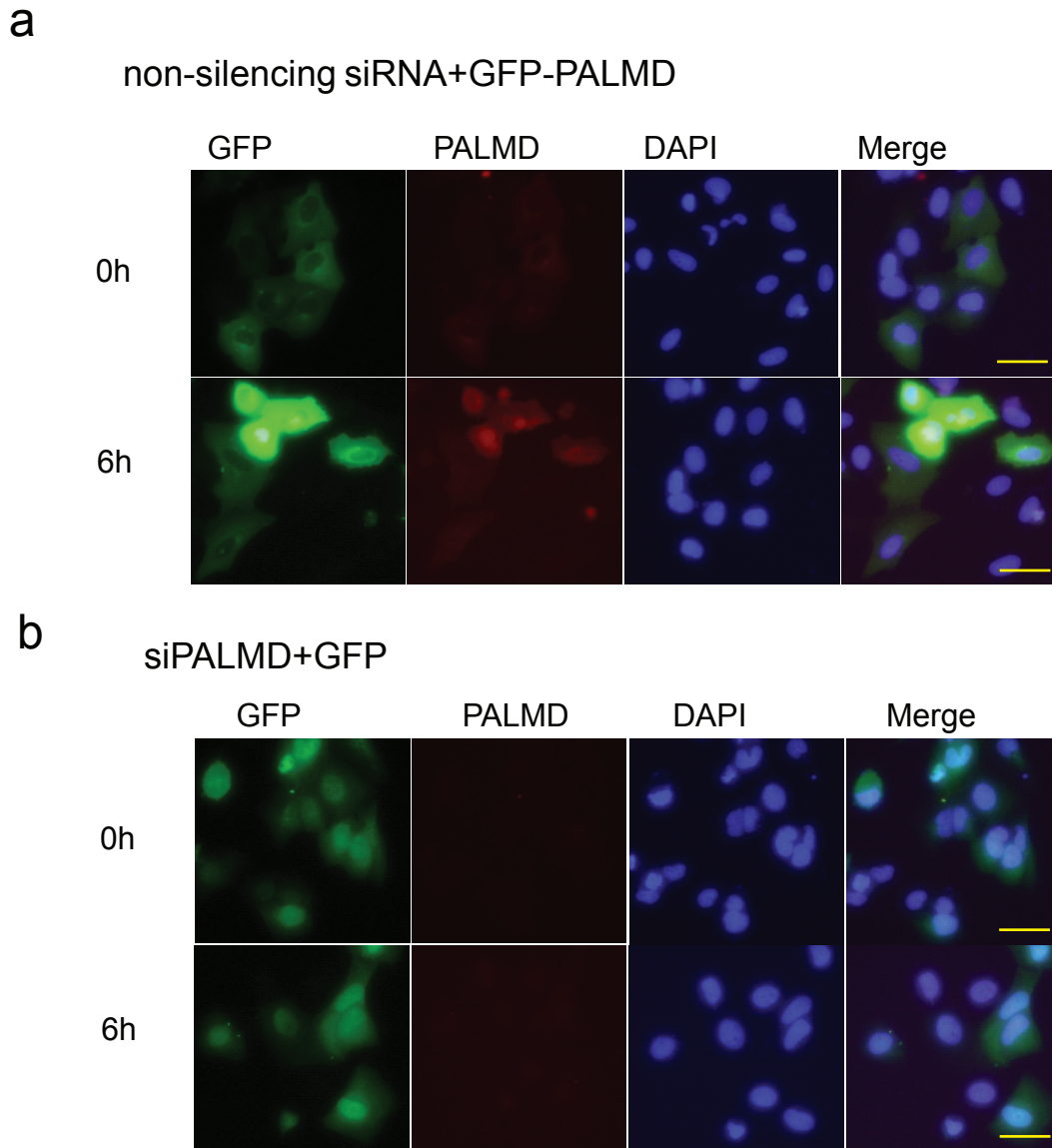


Supplements

Palmdelphin, a novel target of p53 with Ser46 phosphorylation, controls cell death in response to DNA damage

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Supplemental figure 2



Supplemental figure 2. Transfection efficiency by immunofluorescence.

U2OS cells were transfected with non-silencing siRNA and GFP-tagged PALMD (a) or siRNA of PALMD and GFP vector (b). Cells were treated with ADR or left untreated and incubated for 6 h. The scale bars indicate 40 μ m.