

Supplemental Data

THE NOVEL P53 TARGET GENE IRF2BP2 PARTICIPATES IN CELL SURVIVAL DURING THE P53 STRESS RESPONSE

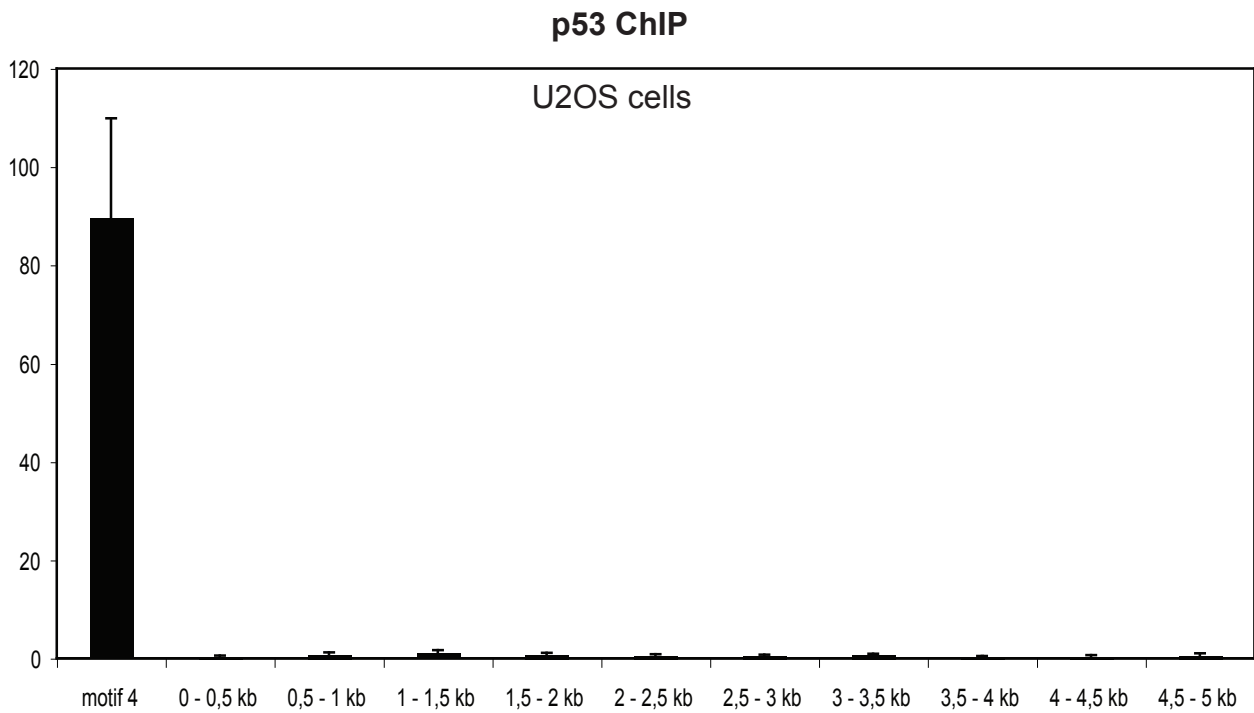


Fig. S1

Figure S1:

U2OS cells were treated with 5 nM Act.D for 24 hr prior to chromatin isolation and ChIP against p53. Quantitative PCR was performed with primers scanning a 5 kb region upstream of the IRF2BP2 gene. The motif 4 was used as a positive control. SD results from two independent experiments