

SUPPLEMENT MATERIAL

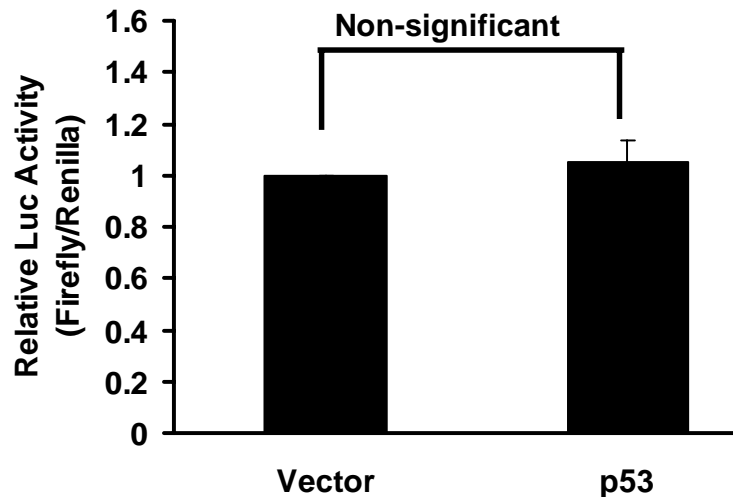


Fig I- p53 has no effect on basic pGL3 luciferase activity. Activity of the promoterless pGL3-Luc was measured in 293 in presence and absence of p53. Data is representative of three independent experiments.

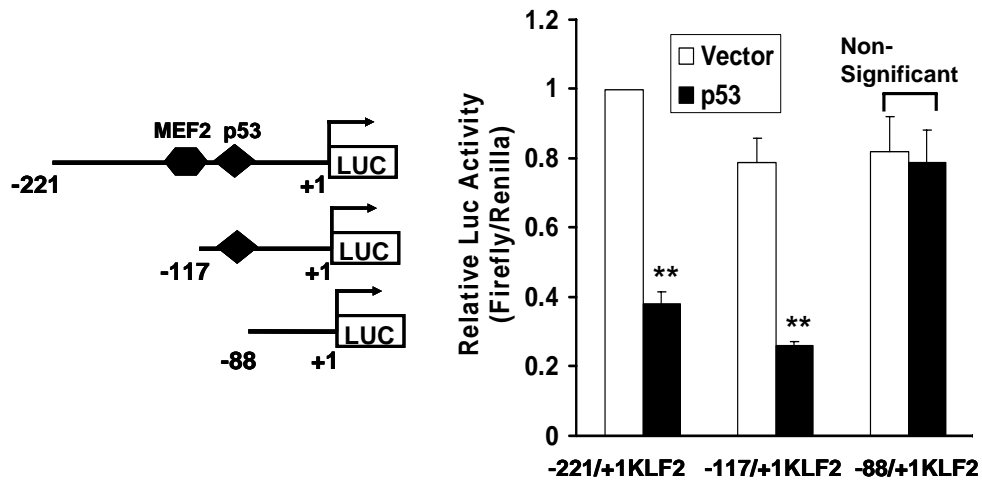


Fig II- A 27 bp sequence in the KLF2 promoter is a p53 element. Relative activities of each of the indicated KLF2 promoter-reporter constructs shown were assessed in HEK 293 cells with or without p53 expression. Numbers indicate nucleotides relative to the transcription start site. ** $p < 0.01$ (n=3).