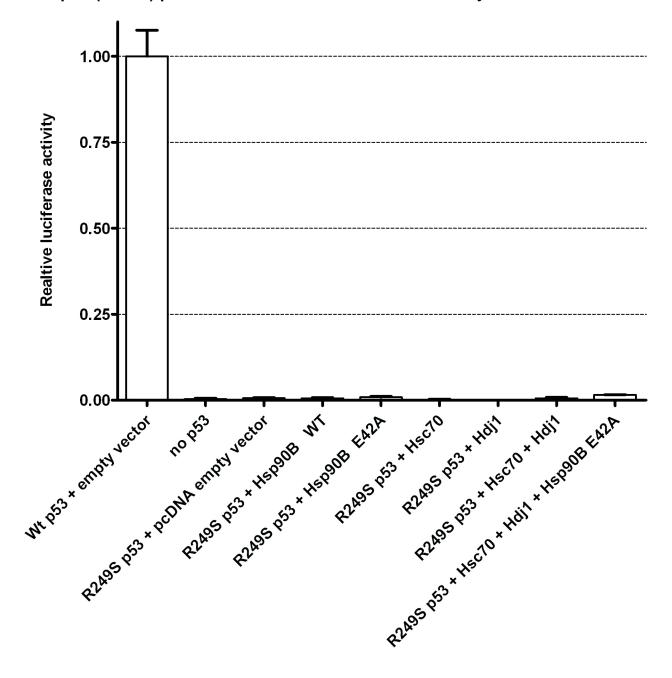
p21 (WAF1) promoter-controlled Luciferase activity in H1299 cells



<u>Sup.2</u> p53 R249S activity can not be rescued by Hsp90β WT/E42A overproduction. p53 activity was measured using luciferase reporter system as described in Supplemental experimental procedures. Bars indicate activity of Firefly luciferase produced from p21-luc vector (luciferase under *WAF1* promoter) as a fraction of WT p53-controlled activity (first bar), with standard errors. R249S p53 activity is at the background level, and can not be rescued by transient overproduction of Hsp90β WT/E42A alone, nor in the presence of overproduced human Hsc70 (Hsp70-8) and human Hsp40 (Hdj1).