

Transient siRNA knockdown of Sp1 with selected siRNA
RNA harvested at 48 and 72hrs

siRNA knockdown repeated as above to give n=2

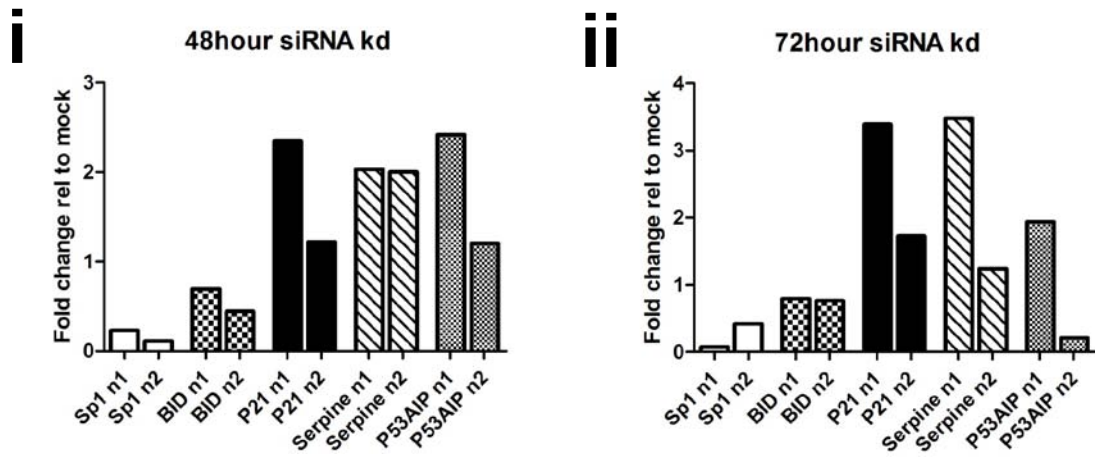
QRT-PCR used to assess Sp1 Knockdown

RNA, converted to cDNA, in vitro transcribed and hybridised to Affymetrix array chips

Data analysed using the PLIER algorithm

DAVID online pathways analysis software was used to identify pathways affected by Sp1 Knock down

B



C

