

Table S5: Results of fluorescence anisotropy titrations for DNA binding affinities of p53 in dependence of added KLF4 and spacing base pairs. FA 210 buffer was used.

DNA	<i>c</i> (KLF4) / nM	$K_d \pm SD$ / nM
*PK	0	3.7 ± 0.4
	400	2.8 ± 0.3
*P5K	0	4.6 ± 0.6
	400	2.5 ± 0.9
*P10K	0	5.1 ± 1.3
	400	2.4 ± 0.6
*P30K	0	11 ± 1.6
	400	2.9 ± 0.0