

Data of Funk et al (1992)\*

CTAAGGCCCCCATCCG	GGACA	TGCCC	GGGCA	TGTT	
SGAAAAATAGATGGTGGG	GAACA	TGCCC	GGGCA	TGtct	
	GAAG	GGACA	TGCCC	GGGCA	TGTCCG
AGCGAACTGTAAGTGCGG	GGGCA	TGCCC	GGGCA	TGtct	GAAACGATA
	CGCAAACGATA	GAACA	TGCCC	GGGCA	TGTCC
	AC	AAACA	TGCCC	GGGCA	TGTTC
GCGGGGACATTAGGGACG	GGACA	TGCCC	GGGCA	TGtct	CTGCTGTGGACCT
	ACGAAATCCTTCAT	GGACA	TGCCC	GGGCA	TGTCCG
	AC	AAACA	TGCCC	GGGCA	TGCCC
		GGGCA	TGCCC	GGGCA	TGTTC
GACCCACACCTAATGTCA	AGACA	TGCCC	GGGCA	TGtct	CATGTGA
		GGACA	TGCCC	GGGCA	TGTCT
		GGACA	TGCCC	GGGCA	TGCCC
					TTGGAATAACAACCT
					GTAGTTCCTCTAC
					AAAATAAGACCATTA
CGGTACTCTGCATGATA	GGACA	TGTCC	GGACA	TGTtc	
GCCCACTACCAATGAGCG	GGACA	TGTCC	GGACA	TGtct	
	CTGCC	AAACA	TGTCC	GGGCA	TGTCC
TGAATATTGAGGCTTCAC	GGACA	TGTCC	GGGCA	TGtct	GTGACGTGG

\*Funk WD, Pak DT, karas RH, Wright WE, Shay J (1992). A transcriptionally active DNA-binding site for human p53 protein complexes. Molecular and Cellular Biology 12:2866-2871.