

Additional file 4: TA10 Two Hybrid Screen Results using human cDNA library

[illegible]

hSNX6; NM_152233.1	6	1020	IF	Sense	E
hSNX6; NM_152233.1	6	1020	IF	Sense	E
hSWI/SNF; gi 30583190	27	908	IF	Sense	D
hTAF1; NM_004606.2	3369	4172	IF	Sense	E
hTEAD3; NM_003214.2	39	771	IF	Sense	E
hTIMP2; NM_003255.3	1430	2217	OOF2	Sense	N/A
hZNF319; NM_020807.1	552	ND	IF	Sense	D
hZNF350; NM_021632.3	666	2028	IF	Sense	E
hZNF350; NM_021632.3	855	2060	IF	Sense	E
hHEYL; NM_014571.2	-7	641	IF	Sense	E
hHEYL; NM_014571.2	12	616	IF	Sense	E
hHEYL; NM_014571.2	12	616	IF	Sense	E
mitochondrial gi 33466037	DNA 9364	9676			N/A

ND : no data

PBS, Predicted Biological Score