

Supplemental Table 3: Genes activated by Elk1 alone

AFFY IDS	Gene	Control shRNA / Elk1 shRNA
210095_s_at	IGFBP3	6.71
223092_at	ANKH	6.27
203908_at	SLC4A4	4.60
201739_at	SGK1	4.04
223093_at	ANKH	4.03
205925_s_at	RAB3B	3.98
200920_s_at	BTG1	3.90
209706_at	NKX3-1	3.57
210510_s_at	NRP1	3.36
229019_at	ZNF385B	3.31
218137_s_at	SMAP1	3.28
1569785_at	---	3.14
209185_s_at	IRS2	3.12
203180_at	ALDH1A3	3.03
200921_s_at	BTG1	2.82
1555800_at	ZNF385B	2.82
1567219_at	---	2.73
230659_at	EDEM1	2.72
223201_s_at	TMEM164	2.72
213675_at	---	2.69
236088_at	NTNG1	2.66
242629_at	RAB3B	2.61
235180_at	STYX	2.60
244650_at	FAM105A	2.55
229327_s_at	---	2.54
1563571_at	LOC285463	2.51
219049_at	CSGALNAC1	2.46
222455_s_at	PARVA	2.46
217890_s_at	PARVA	2.43
242752_at	---	2.42
209142_s_at	UBE2G1	2.37
221865_at	C9orf91	2.37
222121_at	ARHGEF26	2.34
209130_at	SNAP23	2.32
227198_at	AFF3	2.30
222450_at	PMEPA1	2.28
224661_at	PIGY	2.25
227337_at	ANKRD37	2.25
235749_at	UGGT2	2.23
220302_at	MAK	2.23
227787_s_at	MED30	2.21
202948_at	IL1R1	2.19
231262_at	---	2.18
224999_at	EGFR	2.16
227123_at	RAB3B	2.15
217014_s_at	AZGP1	2.11
1558692_at	C1orf85	2.09
1566079_at	RPS16P5	2.07
217875_s_at	PMEPA1	2.07
216860_s_at	GDF11	2.04
225330_at	IGF1R	2.04
219572_at	CADPS2	2.04

218376_s_at	MICAL1	2.02
244397_at	---	2.02
205883_at	ZBTB16	2.01