


Regulator Gene Expression				
	C3			
		IC( $\Delta$ )	p-value	FDR
IPA_HNF1A_UP		0.794(0.006)	7.69e-06	2.00e-03
IPA_HNF1B_DN		0.791(0.006)	7.69e-06	2.00e-03
IPA_ONECUT1_UP		0.782(0.007)	7.69e-06	2.00e-03
IPA_HNF4A_UP		0.767(0.006)	7.69e-06	2.00e-03
IPA_CDX2_UP		0.759(0.006)	7.69e-06	2.00e-03
IPA_SULT2A1_UP		0.754(0.007)	7.69e-06	2.00e-03
IPA_TCF7L2_DN		0.742(0.007)	7.69e-06	2.00e-03
IPA_SIM2		0.725(0.007)	7.69e-06	2.00e-03
IPA_CLOCK_UP		0.718(0.009)	7.69e-06	2.00e-03
IPA_SIM2_UP		0.709(0.009)	7.69e-06	2.00e-03
IPA_ONECUT1_DN		0.705(0.009)	1.54e-05	2.05e-03
IPA_NR2F2_UP		0.705(0.008)	1.54e-05	2.05e-03
IPA_LEF1_DN		0.704(0.008)	1.54e-05	2.05e-03
IPA_ESRRG_UP		0.704(0.009)	1.54e-05	2.05e-03
IPA_FOXA2_UP		0.702(0.008)	1.54e-05	2.05e-03
IPA_NR1H2_DN		0.701(0.010)	1.54e-05	2.05e-03
IPA_PA2G4_DN		0.698(0.007)	1.54e-05	2.05e-03
IPA_HNF1B_UP		0.693(0.008)	1.54e-05	2.05e-03
IPA_PPARA_UP		0.685(0.009)	1.54e-05	2.05e-03
V\$HNF4_01		0.683(0.010)	2.31e-05	2.05e-03
V\$EGR_Q6		-0.671(0.007)	3.08e-05	2.07e-03
IPA_TCF7L2		-0.676(0.010)	2.31e-05	2.07e-03
ATGTACA,MIR-493		-0.676(0.008)	2.31e-05	2.07e-03
V\$OSF2_Q6		-0.676(0.007)	2.31e-05	2.07e-03
IPA_EMX1_UP		-0.678(0.010)	2.31e-05	2.07e-03
AGCTCCT,MIR-28		-0.679(0.009)	2.31e-05	2.07e-03
IPA_PAX3		-0.680(0.008)	2.31e-05	2.07e-03
CATTGTTY_V\$SOX9_B1		-0.683(0.007)	2.31e-05	2.07e-03
TCATCTC,MIR-143		-0.684(0.007)	1.54e-05	2.07e-03
IPA_CHAF1A_DN		-0.686(0.016)	1.54e-05	2.07e-03
V\$MYB_Q6		-0.690(0.008)	7.69e-06	2.00e-03
V\$HSF1_01		-0.693(0.007)	7.69e-06	2.00e-03
CAGTATT,MIR-200B,MIR-200C,MIR-429		-0.694(0.007)	7.69e-06	2.00e-03
V\$SP1_Q2_01		-0.701(0.006)	7.69e-06	2.00e-03
TGCACTG,MIR-148A,MIR-152,MIR-148B		-0.708(0.009)	7.69e-06	2.00e-03
RGAANN TTC_V\$HSF1_01		-0.709(0.007)	7.69e-06	2.00e-03
TGCAAAC,MIR-452		-0.712(0.006)	7.69e-06	2.00e-03
V\$MEIS1AHOXA9_01		-0.718(0.007)	7.69e-06	2.00e-03
ACCAAAG,MIR-9		-0.718(0.007)	7.69e-06	2.00e-03
TGGTGCT,MIR-29A,MIR-29B,MIR-29C		-0.731(0.006)	7.69e-06	2.00e-03