

Gene	Description	GSEARanking a3_analysis...	a3_analysis.GseaPreranked
			Rank/Score
TFAP2A		3.59	
MYBL2		2.83	
KCTD15		0.98	
CDKN1A		0.72	
KCTD1		0.71	
ATAD2		0.67	
HSPD1		0.59	
PITX2		0.58	
EGFR		0.52	
NPM1		0.34	
TGFA		0.31	
DEK		0.31	
TFAP2B		0.27	
MYC		0.18	
SUMO1		0.17	
ERBB2		0.15	
APOE		0.13	
YEATS4		0.09	
KDM5B		0.05	
NOP2		0.03	
UBE2I		0.03	
WWOX		-0.13	
KIT		-0.14	
VEGFA		-0.17	
YY1		-0.18	
CITED4		-0.26	
EP300		-0.52	
CITED2		-0.81	
CREBBP		-1.61	
CGA			
CGB8			
CITED1			
ESR1			
TFAP2C			
TFAP2D			
TFAP2E			