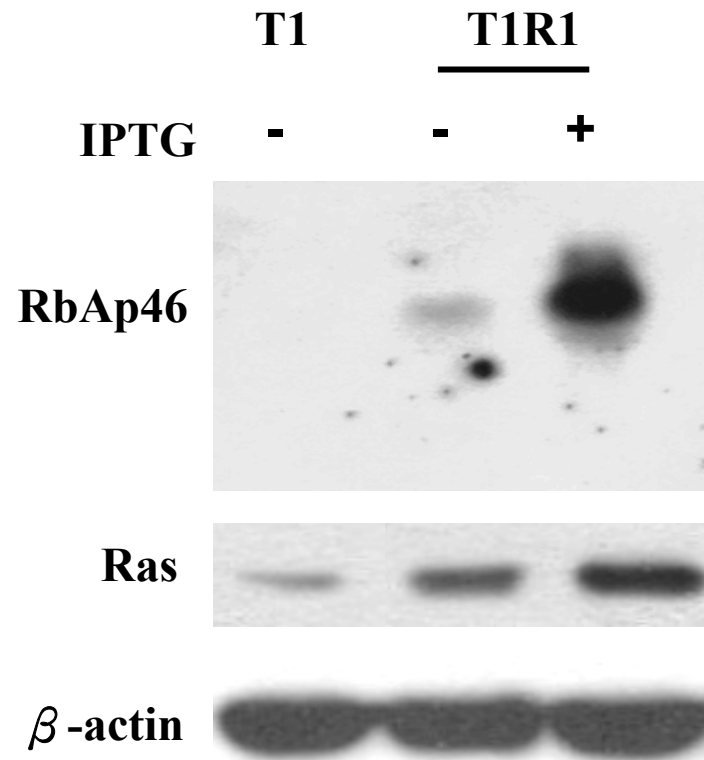
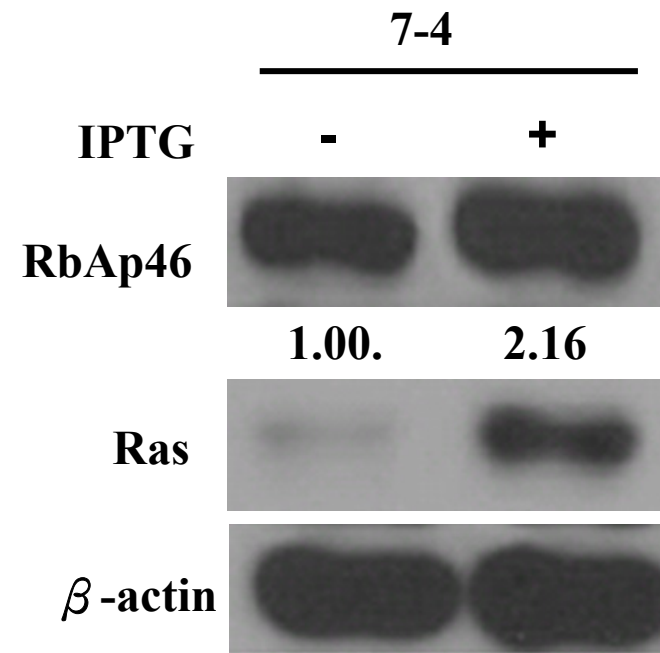


A**B****Supplementary Figure S1**

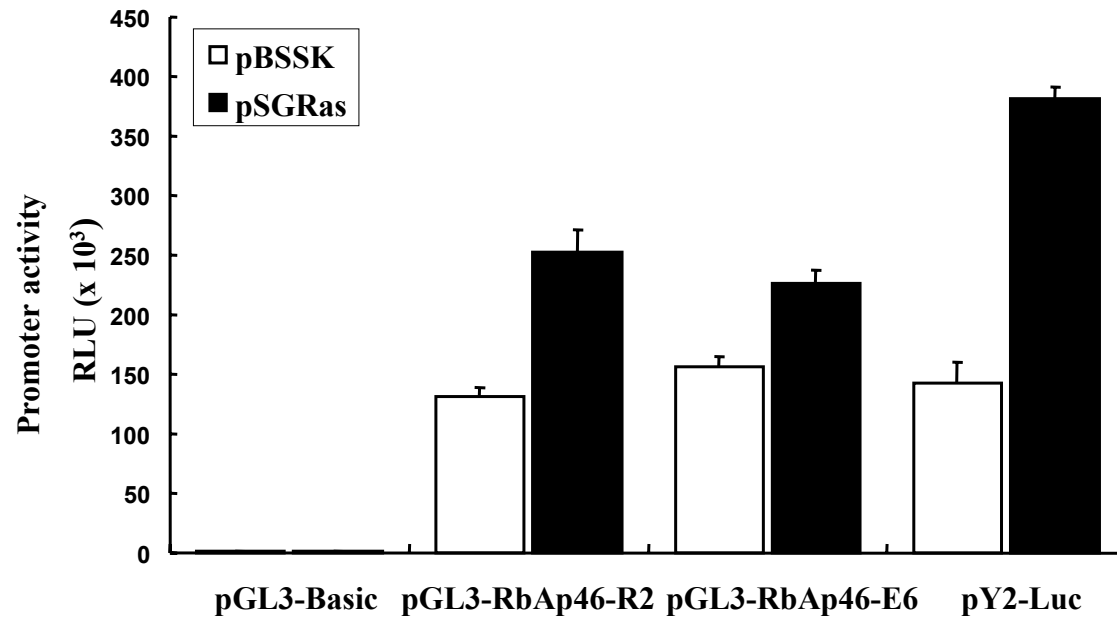
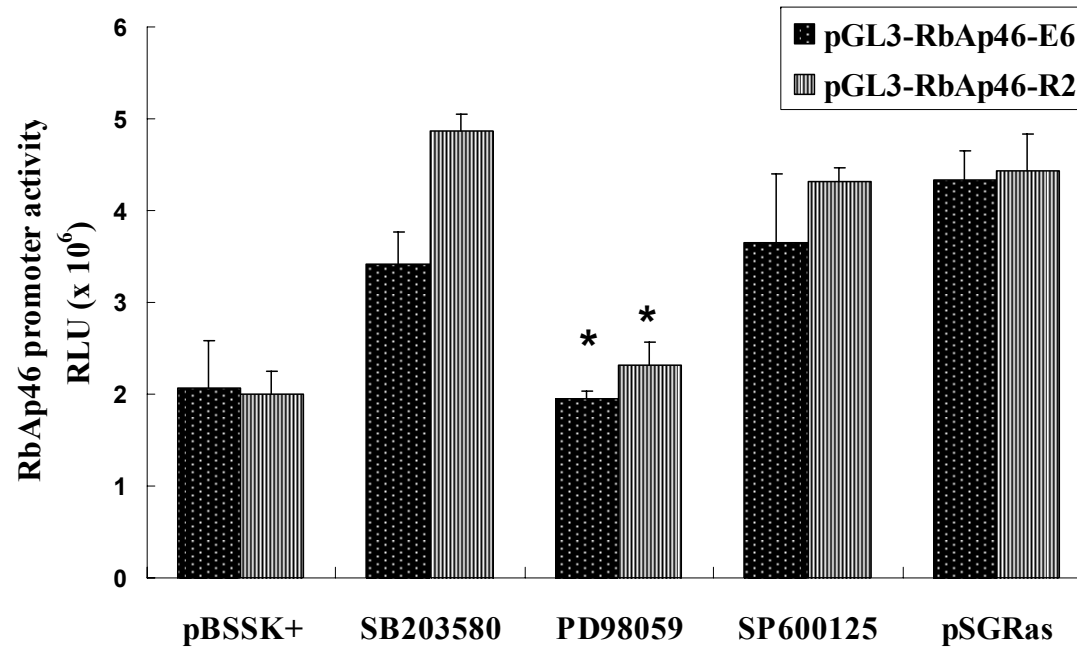
A**B**

Table S1. Ras up-regulated genes screened by suppression subtractive hybridization PCR screening

Name	Accession	UG_Link	Gene_Symbol	Function	Ratio of mean
RbAp46	NM_002893	Hs.406078	N/A	Negative regulation of transcription from Pol II promoter	2.7430104
Lutheran blood group	P50895	Hs.155048	Lu	N/A	2.622386
B-cell translocation gene 1, anti-proliferative	N70463	Hs.77054	BTG1	Cell cycle	2.5967418
Protein kinase C, nu	AA463213	Hs.143460	PRKCN	Kinase	2.5919929