



Figure S1 The presence of the *RAS2^{val19}* allele resulted in elevated levels of PKA phosphorylated Pat1. The level of PKA phosphorylation on Pat1 was assessed by Western blotting with the anti-phosphosubstrate antibody (α -Sub). The protein extracts were prepared from cells either before (-) or after a 10 min exposure to a 1M KCl salt stress (+). The cells contained either a control vector or a *RAS2^{val19}* plasmid as indicated. The bottom panel is a loading control that shows the total amount of the Pat1-GFP protein present in the cell extracts.