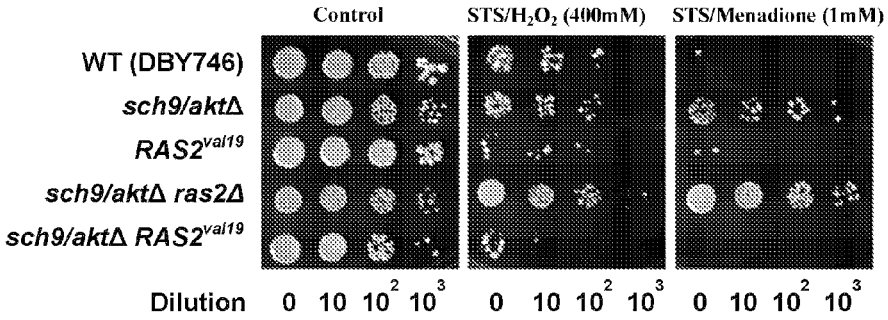
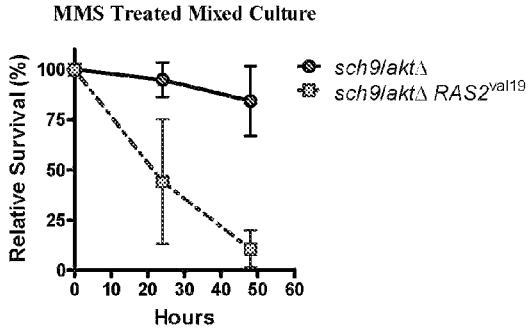
Fig. 1

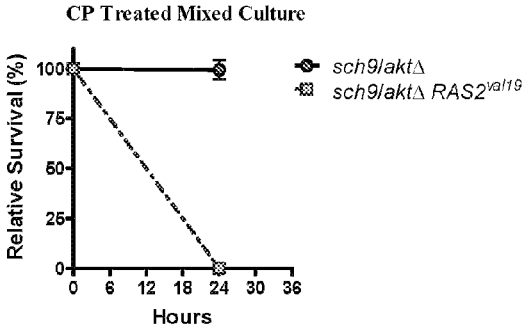
A


Control
STS/H2O2 (400mM)
STS/Menadione (1mM)
WT (DBY746)
sch9/aktΔ
RAS2val19
sch9/aktΔ ras2Δ
sch9/aktΔ RAS2val19
Dilution 0 10 10^2 10^3 0 10 10^2 10^3 0 10 10^2 10^3

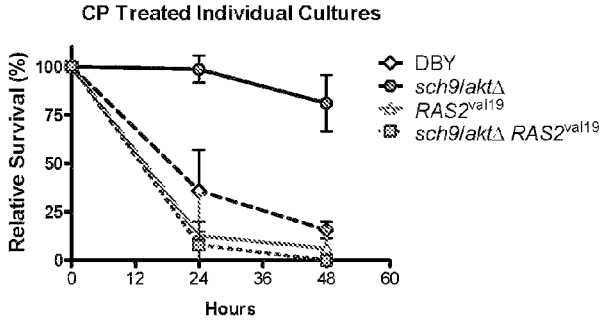
B


MMS Treated Mixed Culture
Relative Survival (%)
Hours
sch9/aktΔ
sch9/aktΔ RAS2val19

C


CP Treated Mixed Culture
Relative Survival (%)
Hours
sch9/aktΔ
sch9/aktΔ RAS2val19

D


CP Treated Individual Cultures
Relative Survival (%)
Hours
DBY
sch9/aktΔ
RAS2val19
sch9/aktΔ RAS2val19