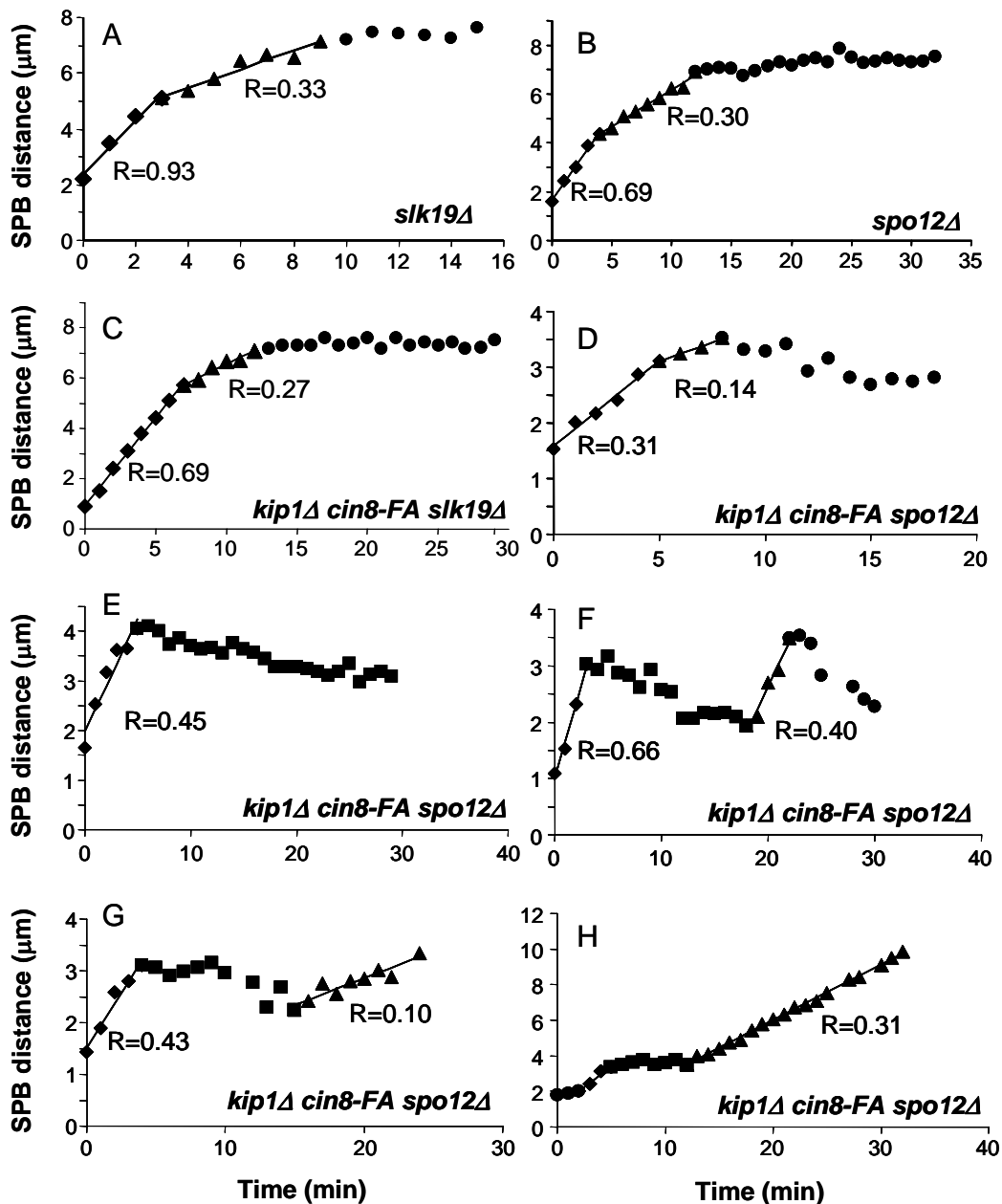


Supplementary Figure S2



Supplementary Figure S2

Effect of *SLK19* or *SPO12* chromosomal deletion on anaphase B spindle elongation. Cells were arrested in S-phase of the cell-cycle for 2 h and released from arrest. The distance between spindle pole bodies (SPB), monitored by Nuf2-GFP fluorescence, was measured as a function of time. Time of initiation of spindle elongation was assigned as 0 min.

Representative plots are shown. “R” represents the rate of spindle elongation. The different anaphase B phases are indicated by different symbols: (\blacklozenge) – fast phase, (\blacksquare) – pause, (\blacktriangle) – slow phase, (\bullet) – post spindle elongation. The various genotypes are indicated at the bottom of each plot: (A) – *slk19 Δ* ; (B) – *spo12 Δ* ; (C) – *kip1 Δ cin8-FA slk19 Δ* ; (D-H) – *kip1 Δ cin8-FA spo12 Δ* .