Figure S2  Quantitative examination of ring assembly in mitotic cells of WT and actin mutants by immunofluorescence staining for Cdc4p and αTubulin. WT and mutant cells were grown at 24°C (A, B, C), or subsequently shifted up to 36°C for 4 hours (D, E, F). Cells were fixed and subjected to immunofluorescence staining using antibodies against Cdc4p and αTubulin. Ring assembly was assessed in cells with short spindles (A, D), mid-size spindles (B, E) and long spindles (C, F) [N= approx. 25 cells for each stage].