Figure S1. (A) Wild-type (KH186), bub1ΔK (JF098), bub1Δ (KH127) and mad2Δ (KH141) yeast strains were analysed for growth on YPDA media containing (A) 20 µg/ml or (B) 80 µg/ml benomyl grown at 23°C. We scored the percentage of cells that remain arrested (large-budded) throughout the time course (n=50 cells). The bub1ΔK cells initiate and maintain a robust checkpoint arrest.