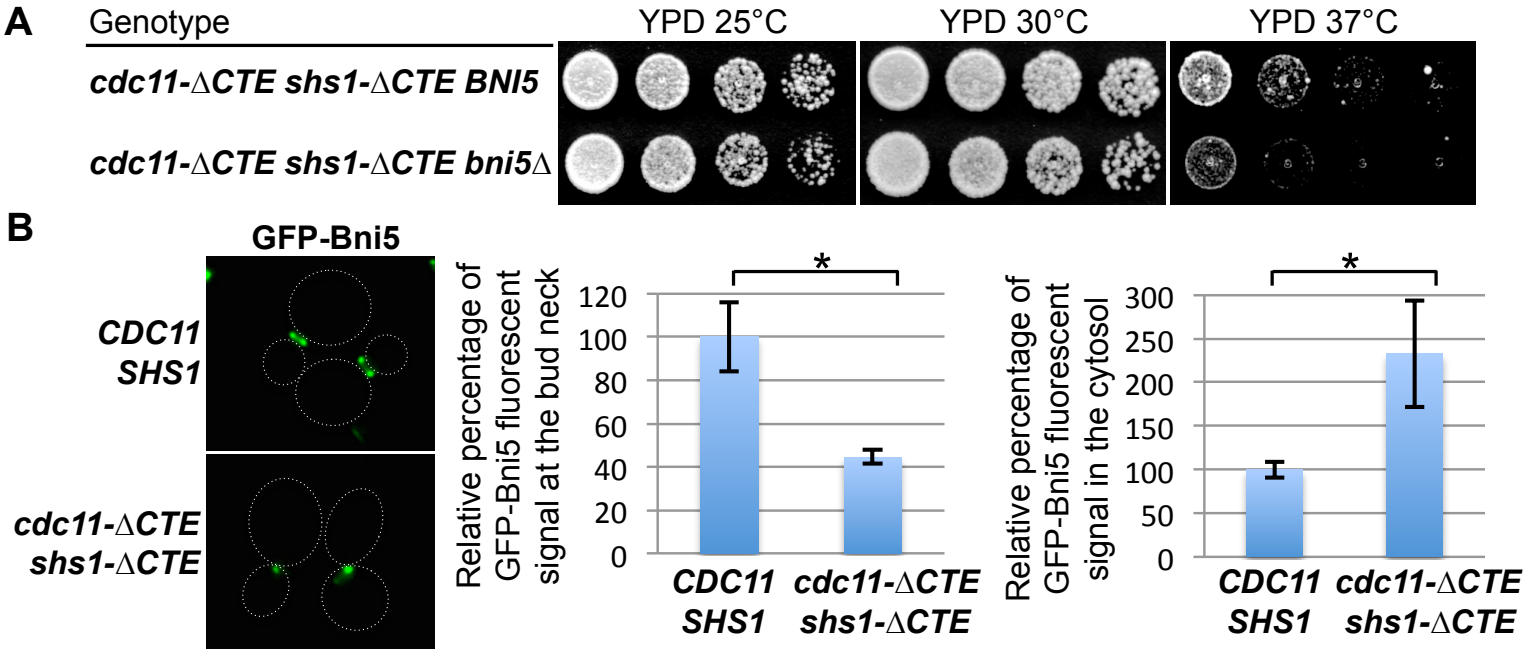

Figure S1. CTEs of Shs1 and Cdc11 play a major, but not exclusive, role in recruitment of Bni5 to the bud neck. (A) Strains GFY-870 and GFY-1113 were selected at room temperature on medium containing 5-FOA to remove the covering *URA3*-marked *CDC11*-expressing *CEN* plasmid (pJT1520), grown overnight in rich medium (YPD), spotted onto solid YPD medium, and incubated at the indicated temperature for 2 days. (B) Strains GFY-1439 and GFY-1468, each expressing GFP-Bni5 from its native promoter at its endogenous locus, were selected at room temperature on medium containing 5-FOA to remove the covering *CDC11*-expressing vector and then imaged by fluorescence microscopy (*left*). Fluorescence signal at the bud neck (*middle*) and in the cytosol (*right*) in cultures of the cells shown were quantified using ImageJ as described in Materials and Methods. Triplicate samples of (50-100 cells) for each strain were analyzed and the absolute pixel intensities were normalized to the WT control, which was set at 100%; error bar represents standard deviation of the mean. Asterisk, statistical significance ($p < 0.05$) demonstrated using an unpaired t-test.