Figure S1. Dimorphic growth analysis of *S. fibuligera* KPH12 and KJJ81. Dimorphic growth, nucleus and septum staining analysis. Yeast-type cells were enriched via the filtration of overnight-cultivated cells and were used to inoculate liquid YPD medium at 37°C. The morphologies of *S. fibuligera* KPH12 and KJJ81 were analyzed by confocal microscopy (DIC) at the indicated culture times. Nuclear Hoechst staining and Calcofluor-white (CFW) staining of septa were analyzed using confocal microscopy.