



Supplemental Figure 1. A, Separation of WT and $\Delta psbTc$ thylakoids by BN-SDS-PAGE using 1.5% digitonin. Complexes and individual proteins are silver-stained. D, dimer; M, monomer; T, trimers; RC47, reaction center 47. B, Sucrose density gradient (0.1 to 1.0 M) profiles illustrating separation of chlorophyll containing thylakoid complexes for WT and $\Delta psbTc$ and absence of PSII-LHCII in the mutant.