



Supplemental Figure 1. Pattern of H3 occupancy and Spt16 binding to the *TOC1* promoter. **(A)** Representative PCR bands from ChIP assays in WT seedlings entrained under 12h light: 12h dark (LD) cycles and subsequently released to constant light conditions (LL). Chromatin was immuno-precipitated using an antibody to unmodified histone H3 (α H3). **(B)** Representative PCR bands from WT seedlings entrained under LD cycles and shifted to LL conditions. Samples were processed by ChIP assays with anti-Spt16 antibody. Input DNA was used as control.