

**Supplemental Figure SF4.** The Cln1 cyclin interacts with the cyclin dependent kinase CDK1. Co-Immunoprecipitation assays were performed using the Cln1-His<sub>6</sub> only, Cdk1-Myc only, and the Cln1-His<sub>6</sub> Cdk1-Myc double marked strain. **A)** Immunoprecipitation with His to precipitate Cln1-His<sub>6</sub>, using the Cln1-His<sub>6</sub> only strain as the control. The Western blot was then probed with FITC-His and TRITC-Myc labelled antibodies for visualization of Cdk1-Myc coprecipitation with Cln1. **B)** Immunoprecipitation with Myc to precipitate Cdk1-Myc, using the Cdk1-Myc only strain as a control. The Western blot was then probed with FITC-His and TRITC-Myc labelled antibodies for visualization of Cln1-His<sub>6</sub> co-precipitation with Cdk1-Myc.