Fig. S1A: Cho et al [1]: G1 phase arrest by temperature-sensitive cdc28-13 mutant cells, PC2 and PC3 are employed for FE.
Fig. S1B: Granovskaia et al [2]: G1 phase arrest by α-factor, PC1 and PC2 are employed for FE.
Fig. S1C: Granovskaia et al [2]: G1 phase arrest by temperature-sensitive cdc28-13 mutant cells, PC2 and PC4 are employed for FE.
Fig. S1D: Pramila et al [3]: α-Factor synchronization: α30 data, PC1 and PC2 are employed for FE.
Fig. S1E: Pramila et al [3] : α-Factor synchronization: α38 data, PC1 and PC2 are employed for FE.
Fig. S1F: Spellman et al [4] : α factor arrest, PC1 and PC3 are employed for
FE.
Fig. S1G: Spellman et al [4]: arrest of a cdc15 temperature-sensitive mutant, PC2 and PC4 are employed for FE.
References


