Figure S2A

Wild type

Cdk1-Clb5,6 nuc

Concentration (μM)

Time (minutes)

cdk1Δ

Cdk1-Clb5,6 nuc

Concentration (μM)

Time (minutes)

clb5Δ clb6Δ cdk1Δ

Cdk1-Clb5,6 nuc

Concentration (μM)

Time (minutes)

cln1Δ cln2Δ clb5Δ clb6Δ

Cdk1-Clb5,6 nuc

Concentration (μM)

Time (minutes)

Cdk1-Cln1,2 cyt

Concentration (μM)

Time (minutes)

Cdk1-Clb5,6 nuc

Concentration (μM)

Time (minutes)
Figure S2B

**CLB5 stabilized**

- Cdk1-Cln1,2 cyt
- Cdk1-Clb5,6 nuc

**OE-CLB5 and stabilized**

- Cdk1-Cln1,2 cyt
- Cdk1-Clb5,6 nuc

**cln1Δ cln2Δ OE-SIC1 OE-CLN2**

- Cdk1-Cln1,2 cyt
- Cdk1-Clb5,6 nuc

**cln1Δ cln2Δ OE-WHI5**

- Cdk1-Cln1,2 cyt
- Cdk1-Clb5,6 nuc
Figure S2C

**cln1Δ cln2Δ OE-CLN2**

- **Cdk1/Cln1,2 cyt**

**cln1Δ cln2Δ cln3Δ**

- **Cdk1-Cln1,2 cyt**

**cln1Δ cln2Δ cln3Δ OE-CDK1**

- **Cdk1-Cln1,2 cyt**

**cln1Δ cln2Δ cln3Δ OE-CLN2**

- **Cdk1/Cln1,2 cyt**
Figure S2D

$\textit{cln}1\Delta\textit{cln}2\Delta\textit{cln}3\Delta$ CLN2 stabilized

$\textit{cln}3\Delta$ OE-WHI5

CLN2 stabilized

CLN3 stabilized
Figure S2E  

**far1Δ sic1Δ**

- **Cdk1-Cln1,2 cyt**
  - Concentration (μM) vs. Time (minutes)
  - Concentration peaks at approximately 0.005 μM.

- **Cdk1-Clb5,6 nuc**
  - Concentration (μM) vs. Time (minutes)
  - Concentration increases over time.

**OE-SIC1 and stabilized**

- **Cdk1-Cln1,2 cyt**
  - Concentration (μM) vs. Time (minutes)
  - Concentration peaks at approximately 0.005 μM.

- **Cdk1-Clb5,6 nuc**
  - Concentration (μM) vs. Time (minutes)
  - Concentration increases over time.

**OE-SIC1 OE-CLN2**

- **Cdk1-Cln1,2 cyt**
  - Concentration (μM) vs. Time (minutes)
  - Concentration peaks at approximately 0.005 μM.

- **Cdk1-Clb5,6 nuc**
  - Concentration (μM) vs. Time (minutes)
  - Concentration increases over time.

**sbfΔ mbfΔ**

- **Cdk1-Cln1,2 cyt**
  - Concentration (μM) vs. Time (minutes)
  - Concentration remains constant at 0 μM.

- **Cdk1-Clb5,6 nuc**
  - Concentration (μM) vs. Time (minutes)
  - Concentration remains constant at 0 μM.
Figure S2F

**sbfΔ mbfΔ OE-CLN2**

Concentration (μM) vs. Time (minutes)

- Cdk1-Clb5,6 nuc

**OE-SBF**

Concentration (μM) vs. Time (minutes)

- Cdk1-Clb5,6 nuc

**sbfΔ mbfΔ sicΔ**

Concentration (μM) vs. Time (minutes)

- Cdk1-Clb5,6 nuc

**sbfΔ mbfΔ sicΔ OE-CLN2**

Concentration (μM) vs. Time (minutes)

- Cdk1-Clb5,6 nuc