Figure S2A

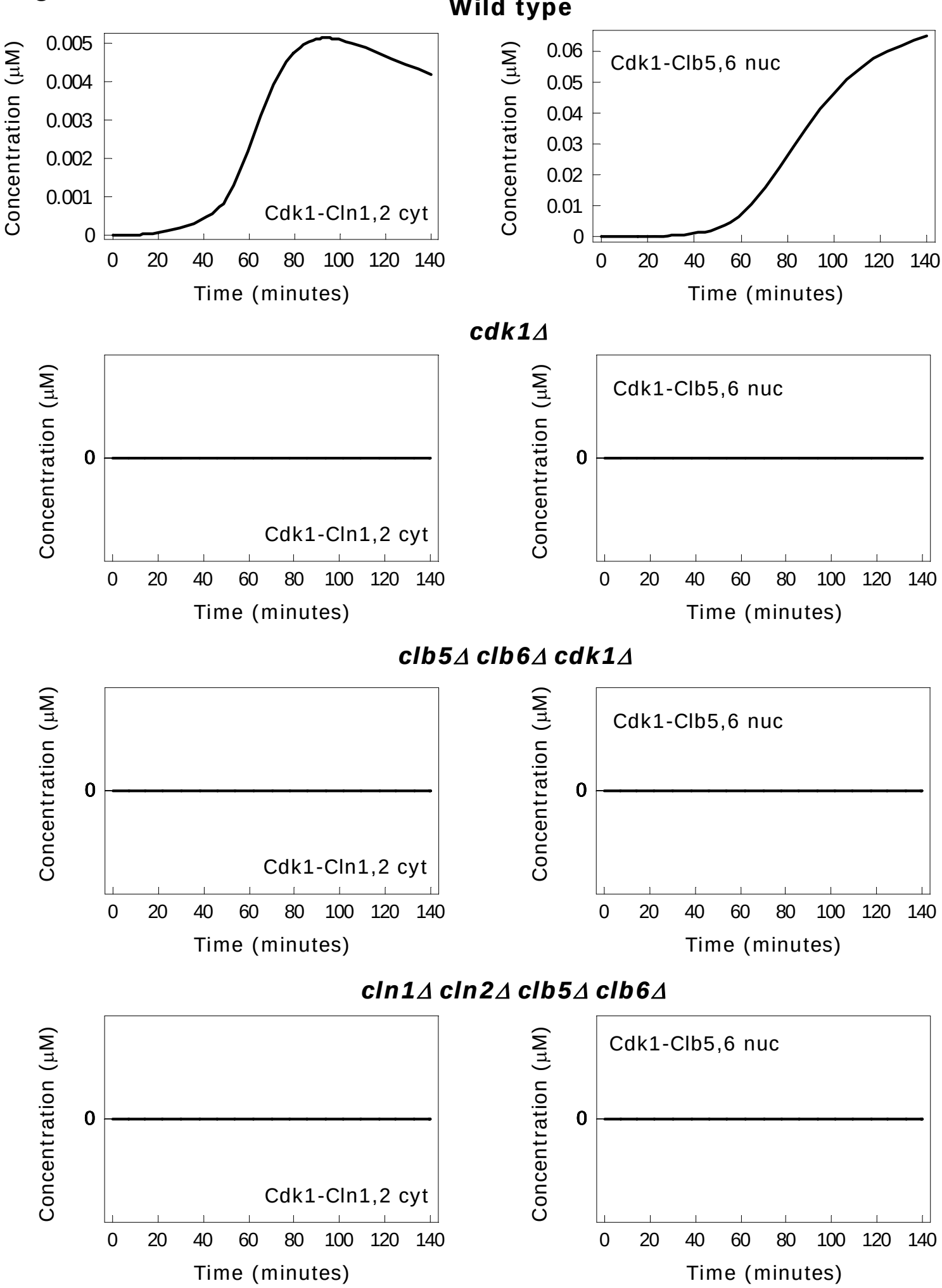

Wild type
Concentration (μM)
0.005
0.004
0.003
0.002
0.001
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0.06
0.05
0.04
0.03
0.02
0.01
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
cdk1Δ
Concentration (μM)
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
clb5Δ clb6Δ cdk1Δ
Concentration (μM)
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
cln1Δ cln2Δ clb5Δ clb6Δ
Concentration (μM)
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)

Figure S2B

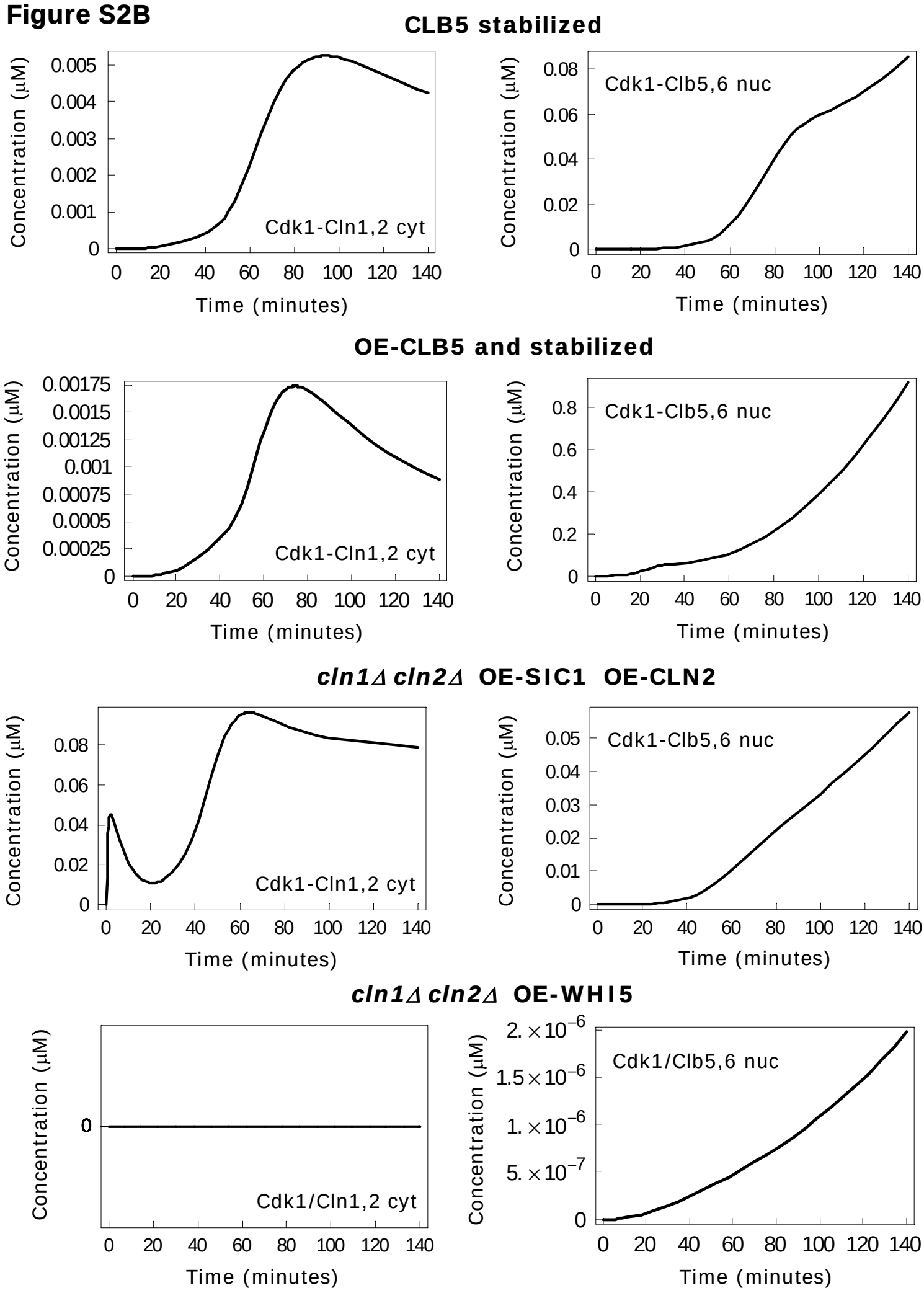

CLB5 stabilized
Concentration (μM)
0.005
0.004
0.003
0.002
0.001
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0.08
0.06
0.04
0.02
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
OE-CLB5 and stabilized
Concentration (μM)
0.00175
0.0015
0.00125
0.001
0.00075
0.0005
0.00025
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0.8
0.6
0.4
0.2
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
cln1Δ cln2Δ OE-SIC1 OE-CLN2
Concentration (μM)
0.08
0.06
0.04
0.02
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
0.05
0.04
0.03
0.02
0.01
0
Cdk1-Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)
cln1Δ cln2Δ OE-WHI5
Concentration (μM)
0
Cdk1/Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Concentration (μM)
2. × 10−6
1.5 × 10−6
1. × 10−6
5. × 10−7
0
Cdk1/Clb5,6 nuc
0 20 40 60 80 100 120 140
Time (minutes)

Figure S2C

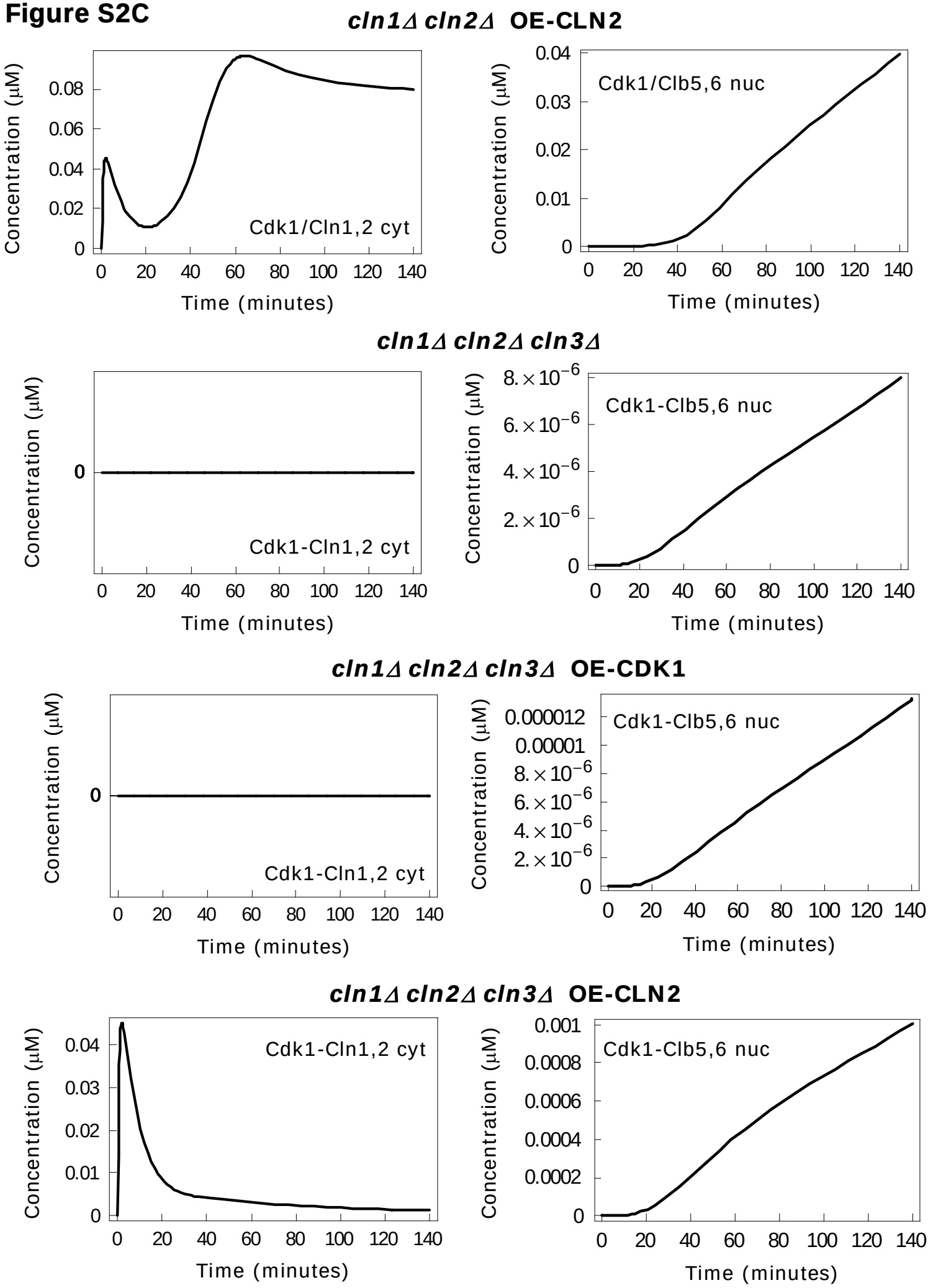
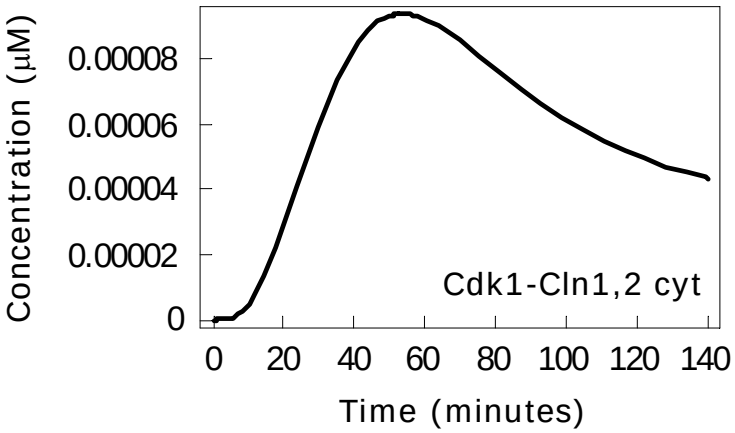
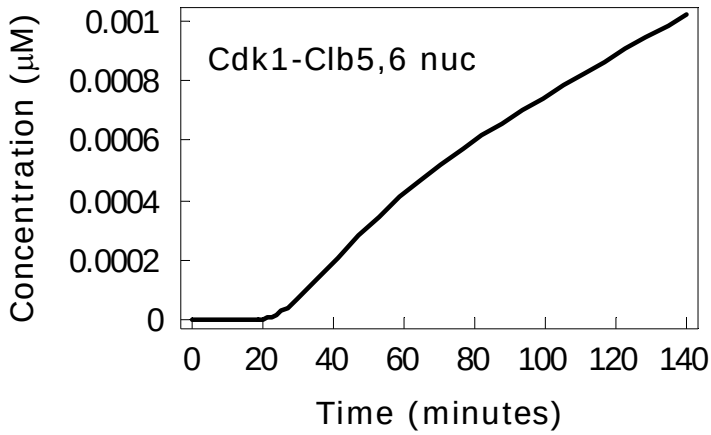

cln1Δ cln2Δ OE-CLN2
Concentration (μM)
Cdk1/Cln1,2 cyt
Cdk1/Clb5,6 nuc
Time (minutes)
cln1Δ cln2Δ cln3Δ
Cdk1-Cln1,2 cyt
Cdk1-Clb5,6 nuc
cln1Δ cln2Δ cln3Δ OE-CDK1
cln1Δ cln2Δ cln3Δ OE-CLN2

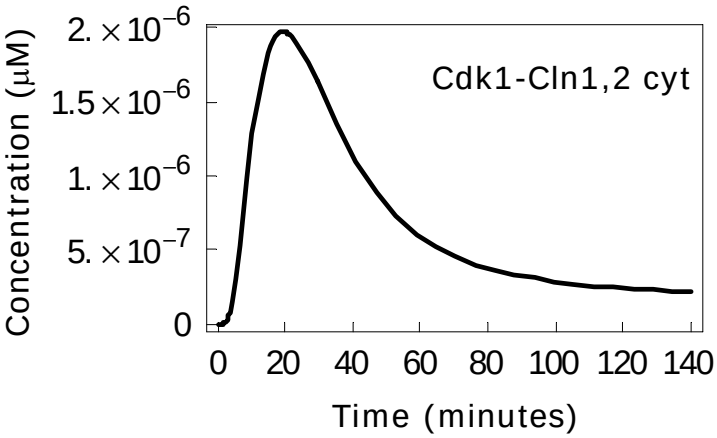
Figure S2D

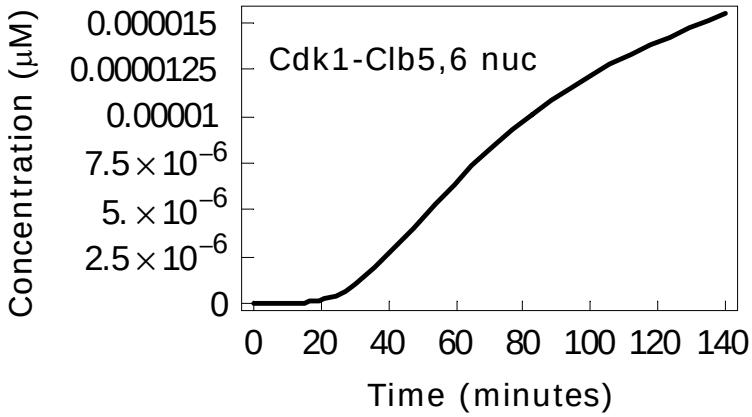
***cln1Δ cln2Δ cln3Δ* CLN2 stabilized**



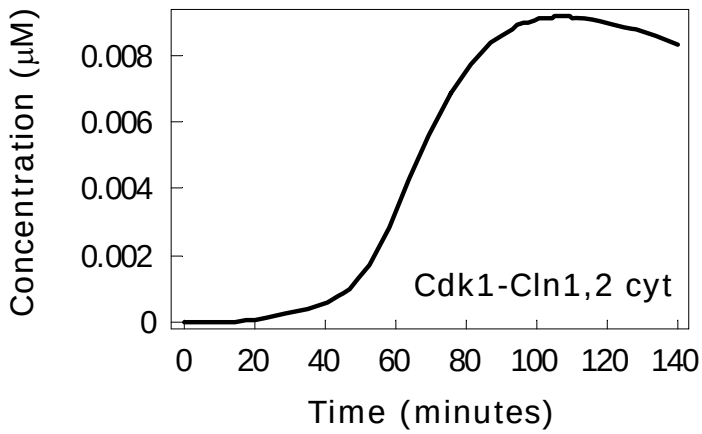


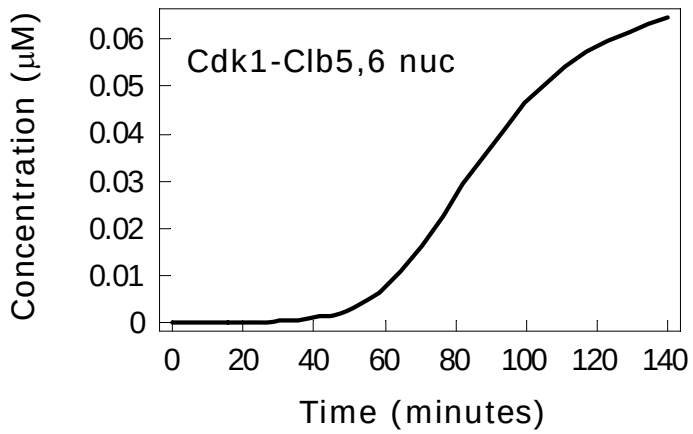
***cln3Δ* OE-WHI5**



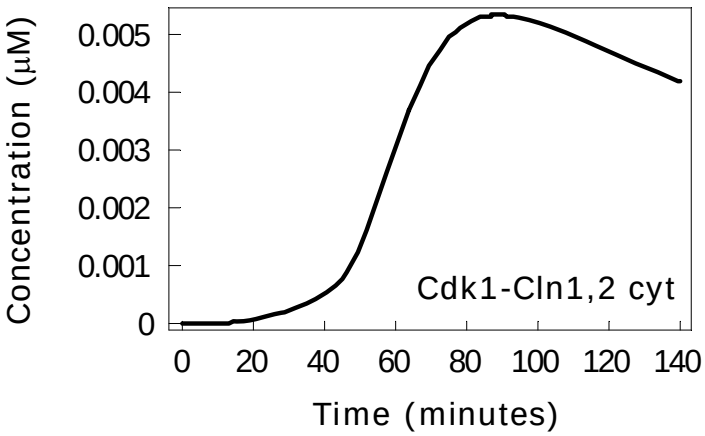


CLN2 stabilized





CLN3 stabilized



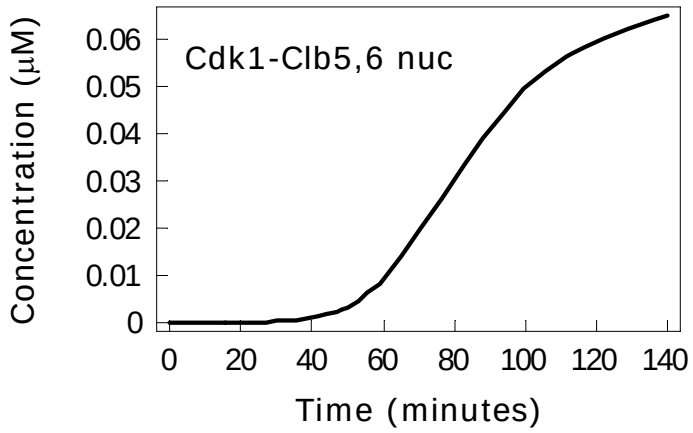
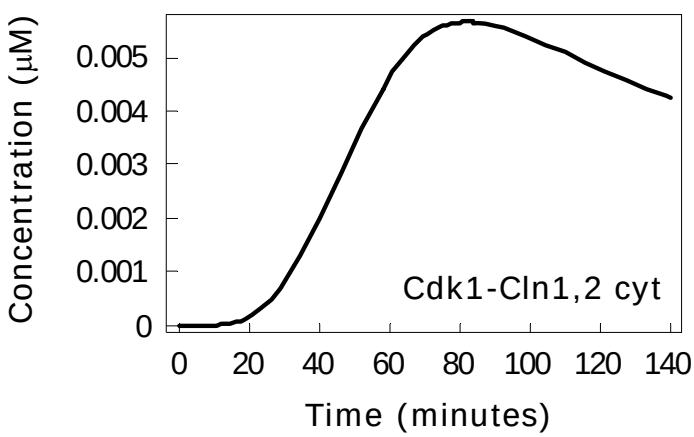
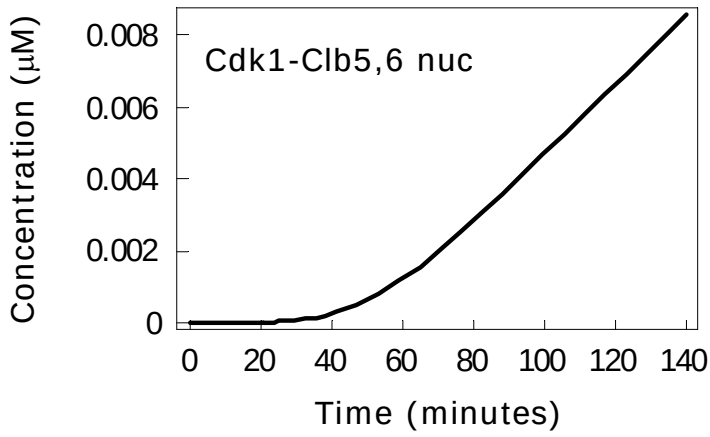


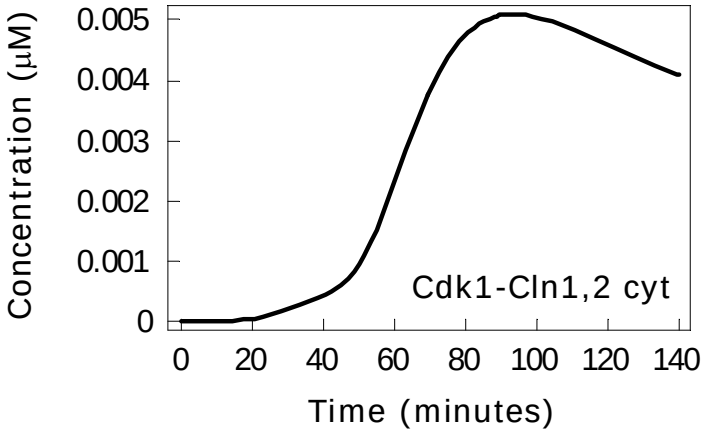
Figure S2E

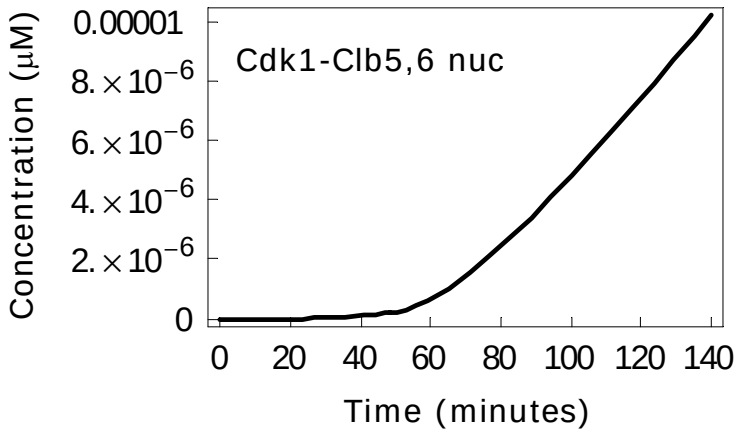
far1Δ sic1Δ



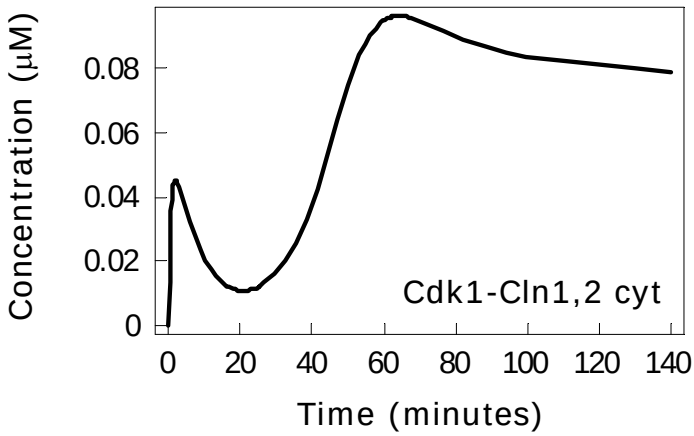


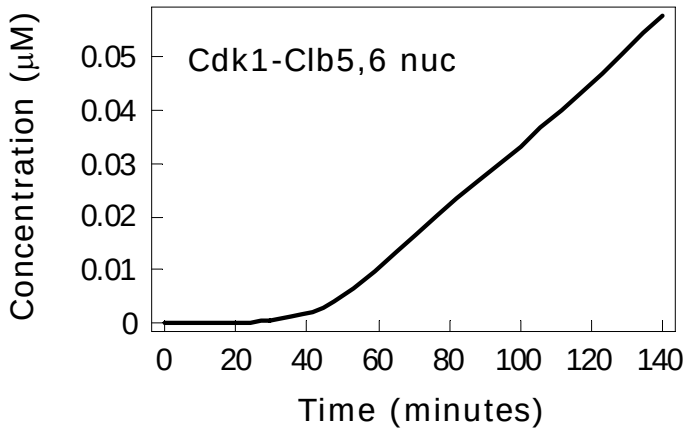
OE-SIC1 and stabilized



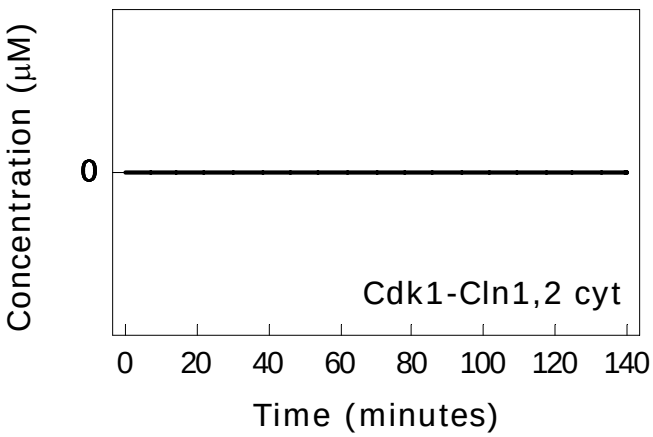


OE-SIC1 OE-CLN2





sbfΔ mbfΔ



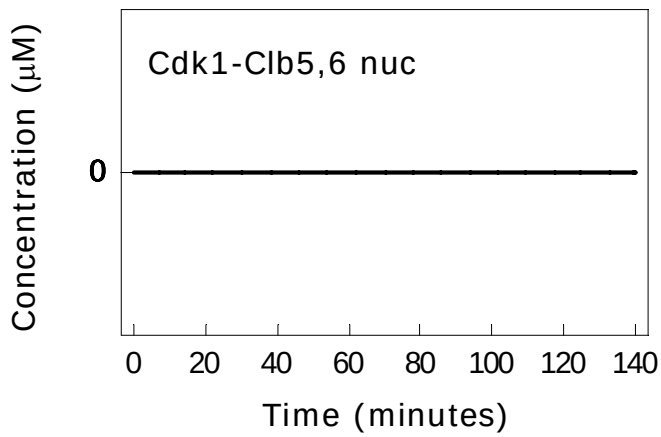


Figure S2F

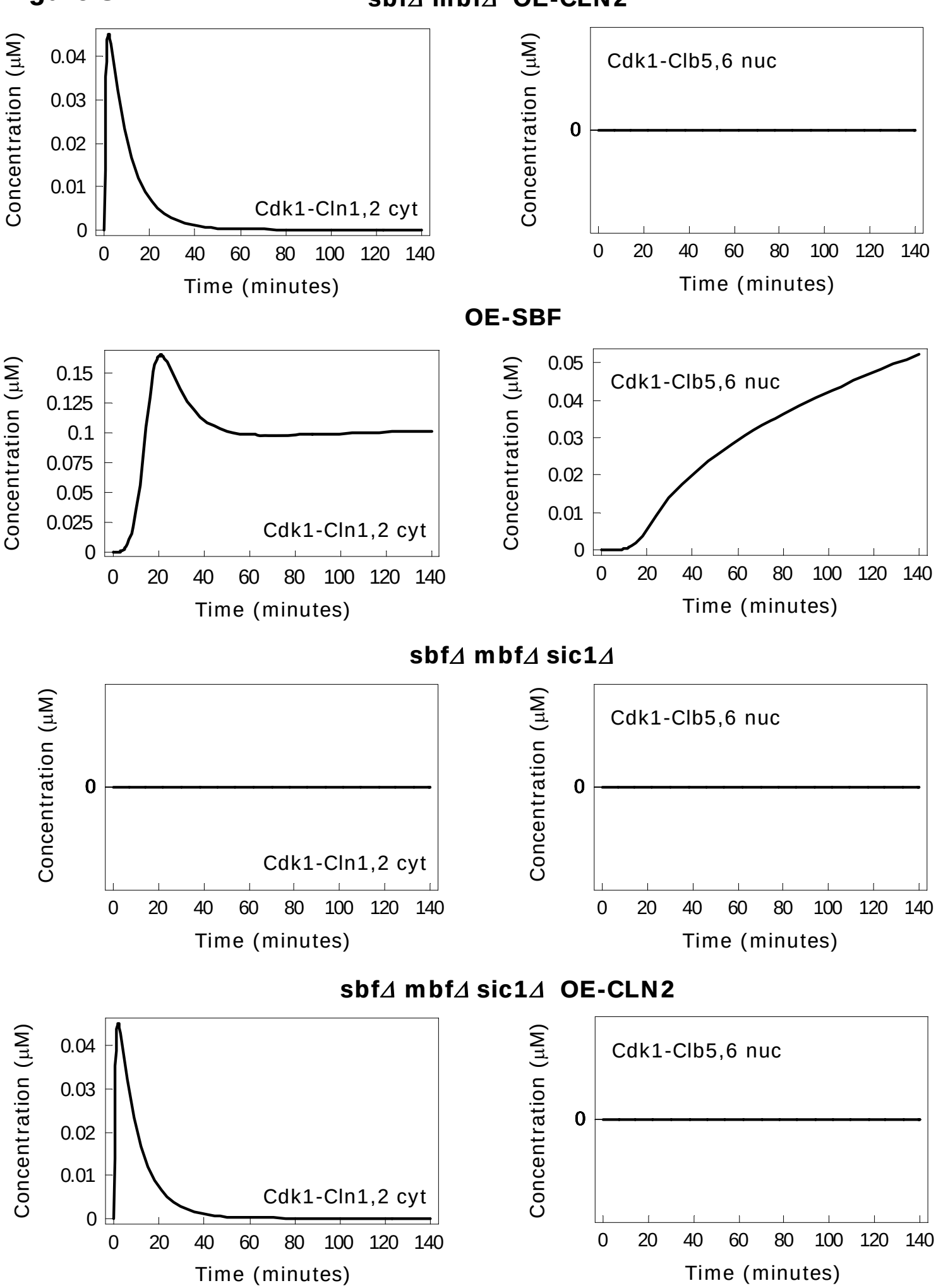

sbfΔ mbfΔ OE-CLN2
Concentration (μM)
0.04
0.03
0.02
0.01
0
Cdk1-Cln1,2 cyt
0 20 40 60 80 100 120 140
Time (minutes)
Cdk1-Clb5,6 nuc
0
OE-SBF
0.15
0.125
0.1
0.075
0.05
0.025
0.05
0.04
0.03
0.02
0.01
sbfΔ mbfΔ sic1Δ
sbfΔ mbfΔ sic1Δ OE-CLN2

Figure S2G

OE-MBF

