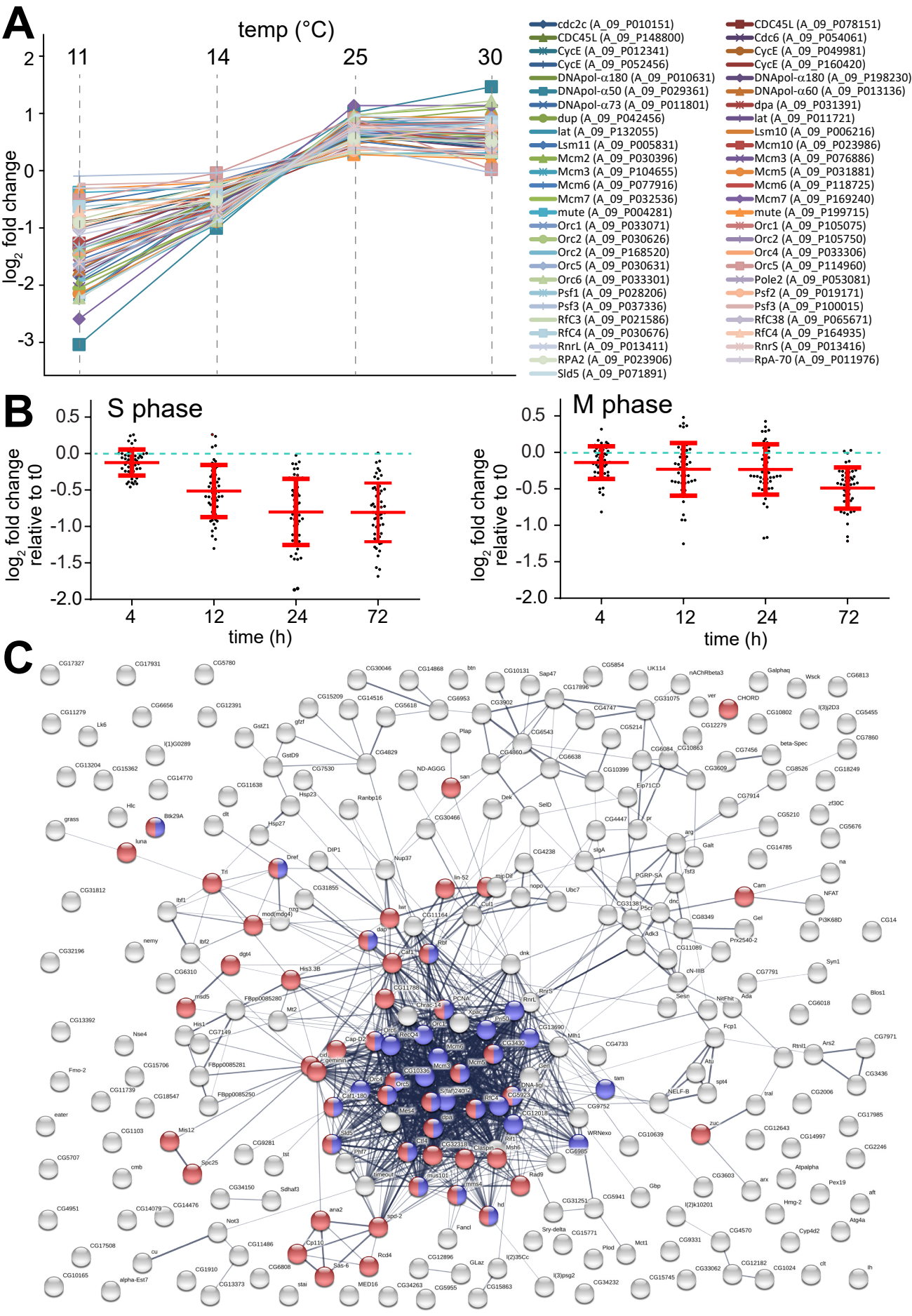
A
temp (°C)
11
14
25
30
log2 fold change
2
1
0
-1
-2
-3
cdc2c (A_09_P010151)
CDC45L (A_09_P148800)
CycE (A_09_P012341)
CycE (A_09_P052456)
DNApol-α180 (A_09_P010631)
DNApol-α50 (A_09_P029361)
DNApol-α73 (A_09_P011801)
dup (A_09_P042456)
lat (A_09_P132055)
Lsm11 (A_09_P005831)
Mcm2 (A_09_P030396)
Mcm3 (A_09_P104655)
Mcm6 (A_09_P077916)
Mcm7 (A_09_P032536)
mute (A_09_P004281)
Orc1 (A_09_P033071)
Orc2 (A_09_P030626)
Orc2 (A_09_P168520)
Orc5 (A_09_P030631)
Orc6 (A_09_P033301)
Psf1 (A_09_P028206)
Psf3 (A_09_P037336)
RfC3 (A_09_P021586)
RfC4 (A_09_P030676)
RnrL (A_09_P013411)
RPA2 (A_09_P023906)
Sld5 (A_09_P071891)
CDC45L (A_09_P078151)
Cdc6 (A_09_P054061)
CycE (A_09_P049981)
CycE (A_09_P160420)
DNApol-α180 (A_09_P198230)
DNApol-α60 (A_09_P013136)
dpa (A_09_P031391)
lat (A_09_P011721)
Lsm10 (A_09_P006216)
Mcm10 (A_09_P023986)
Mcm3 (A_09_P076886)
Mcm5 (A_09_P031881)
Mcm6 (A_09_P118725)
Mcm7 (A_09_P169240)
mute (A_09_P199715)
Orc1 (A_09_P105075)
Orc2 (A_09_P105750)
Orc4 (A_09_P033306)
Orc5 (A_09_P114960)
Pole2 (A_09_P053081)
Psf2 (A_09_P019171)
Psf3 (A_09_P100015)
RfC38 (A_09_P065671)
RfC4 (A_09_P164935)
RnrS (A_09_P013416)
RpA-70 (A_09_P011976)
B
S phase
log2 fold change relative to t0
0.5
0.0
-0.5
-1.0
-1.5
-2.0
4
12
24
72
time (h)
M phase
log2 fold change relative to t0
0.5
0.0
-0.5
-1.0
-1.5
-2.0
4
12
24
72
time (h)
C