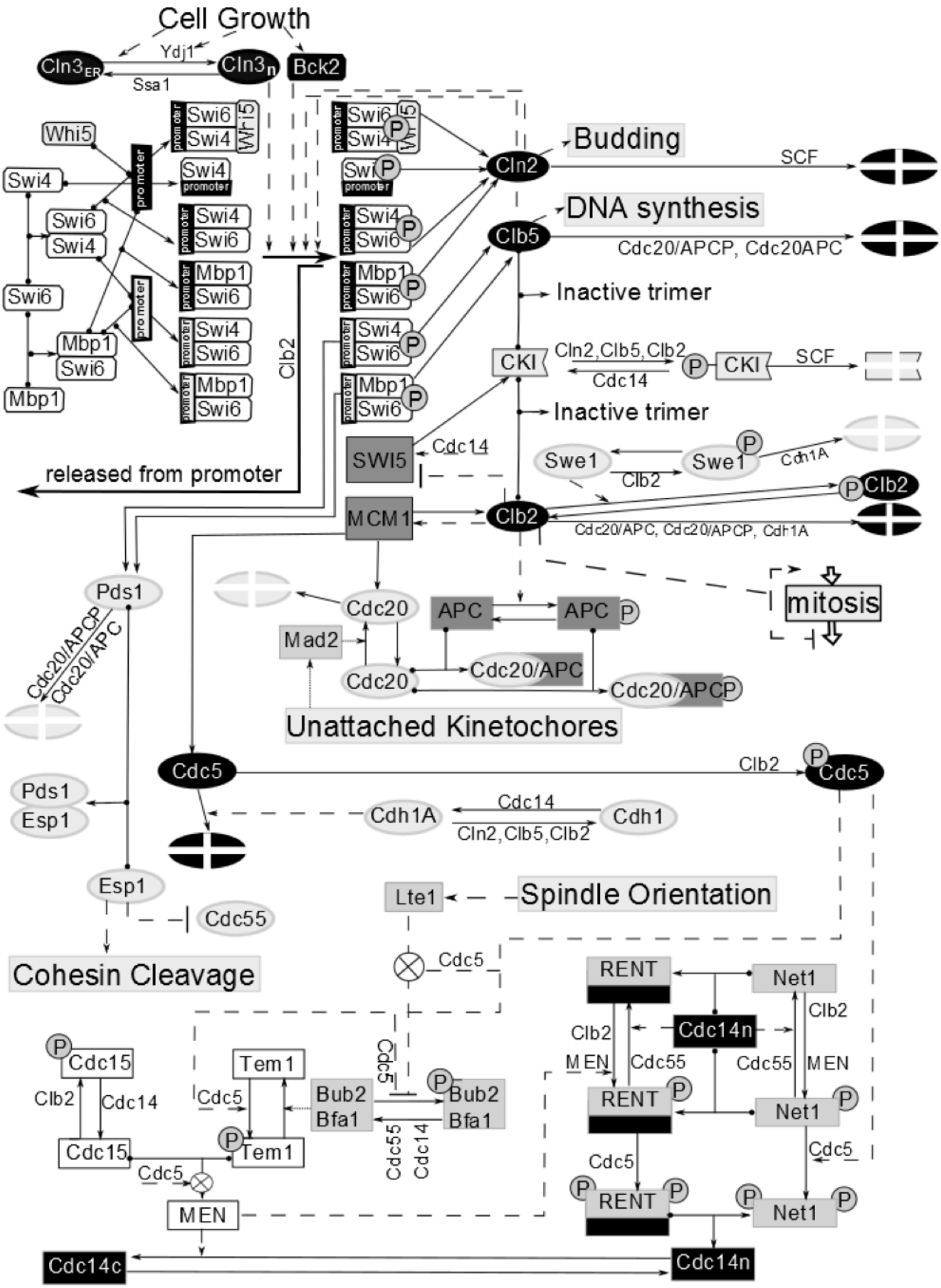
Cell Growth
Ydj1
Cln3ER
Cln3n
Bck2
Ssa1
Whi5
Swi4
Swi6
Mbp1
promoter
Swi6
Swi4
Whi5
Swi4
promoter
Mbp1
Swi6
Clb2
released from promoter
Cln2
Budding
SCF
Clb5
DNA synthesis
Cdc20/APCP, Cdc20APC
Inactive trimer
CKI
Cln2,Clb5,Clb2
Cdc14
CKI
SCF
Inactive trimer
SWI5
Cdc14
Swe1
Swe1
Cdh1A
Clb2
Clb2
MCM1
Clb2
Cdc20/APC, Cdc20/APCP, Cdh1A
mitosis
Pds1
Cdc20/APCP
Cdc20/APC
Cdc20
APC
APC
Mad2
Cdc20
Cdc20/APC
Cdc20/APCP
Unattached Kinetochores
Cdc5
Clb2
Cdc5
Pds1
Esp1
Cdh1A
Cdc14
Cdh1
Cln2,Clb5,Clb2
Esp1
Lte1
Spindle Orientation
Cdc55
Cohesin Cleavage
Cdc5
RENT
Net1
Clb2
Cdc14n
Clb2
MEN
Cdc55
Cdc55
MEN
Cdc15
Clb2
Cdc14
Tem1
Cdc5
Bub2
Bfa1
Bub2
Bfa1
Cdc55
Cdc14
Cdc15
Tem1
Cdc5
MEN
RENT
Net1
Cdc5
Cdc5
RENT
Net1
Cdc14c
Cdc14n