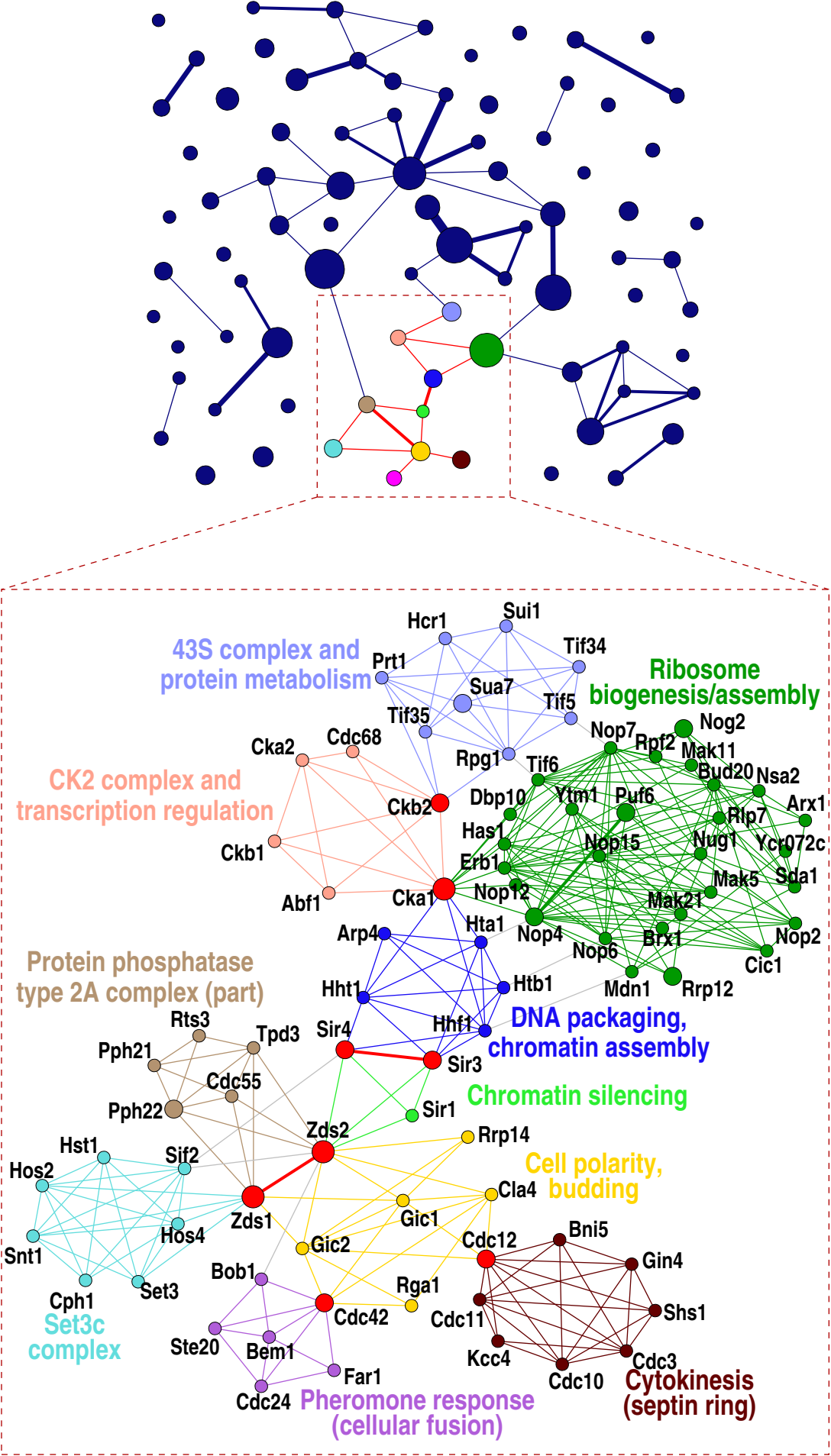
43S complex and protein metabolism
Hcr1
Sui1
Prt1
Tif34
Sua7
Tif5
Tif35
Rpg1
Ribosome biogenesis/assembly
Nop7
Nog2
Rpf2
Mak11
Bud20
Nsa2
Tif6
Dbp10
Ytm1
Puf6
Arx1
Rlp7
Has1
Nop15
Nug1
Ycr072c
Erb1
Mak5
Sda1
Nop12
Mak21
Nop4
Brx1
Nop2
Nop6
Cic1
Mdn1
Rrp12
CK2 complex and transcription regulation
Cka2
Cdc68
Ckb2
Ckb1
Abf1
Cka1
Protein phosphatase type 2A complex (part)
Arp4
Hta1
Htb1
Hht1
Hhf1
DNA packaging, chromatin assembly
Rts3
Tpd3
Sir4
Sir3
Pph21
Cdc55
Pph22
Sir1
Chromatin silencing
Zds2
Rrp14
Hst1
Sif2
Hos2
Cell polarity, budding
Cla4
Zds1
Gic1
Hos4
Snt1
Gic2
Cdc12
Bni5
Gin4
Bob1
Set3
Cph1
Rga1
Cdc11
Shs1
Set3c complex
Cdc42
Ste20
Bem1
Kcc4
Cdc3
Far1
Cdc10
Cytokinesis (septin ring)
Cdc24
Pheromone response (cellular fusion)