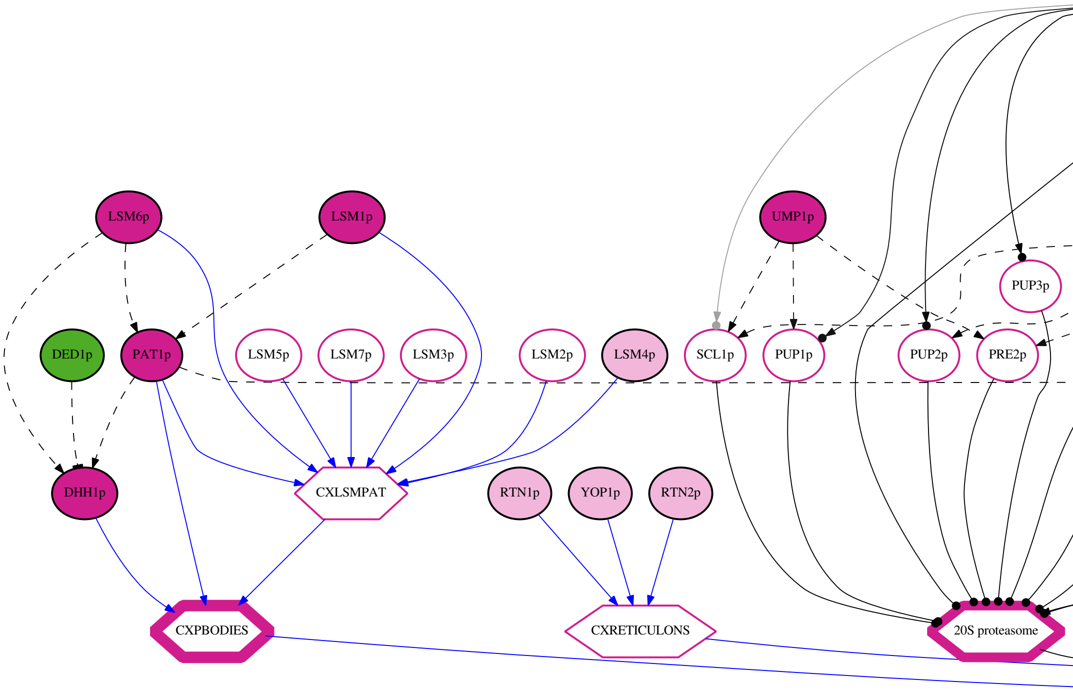
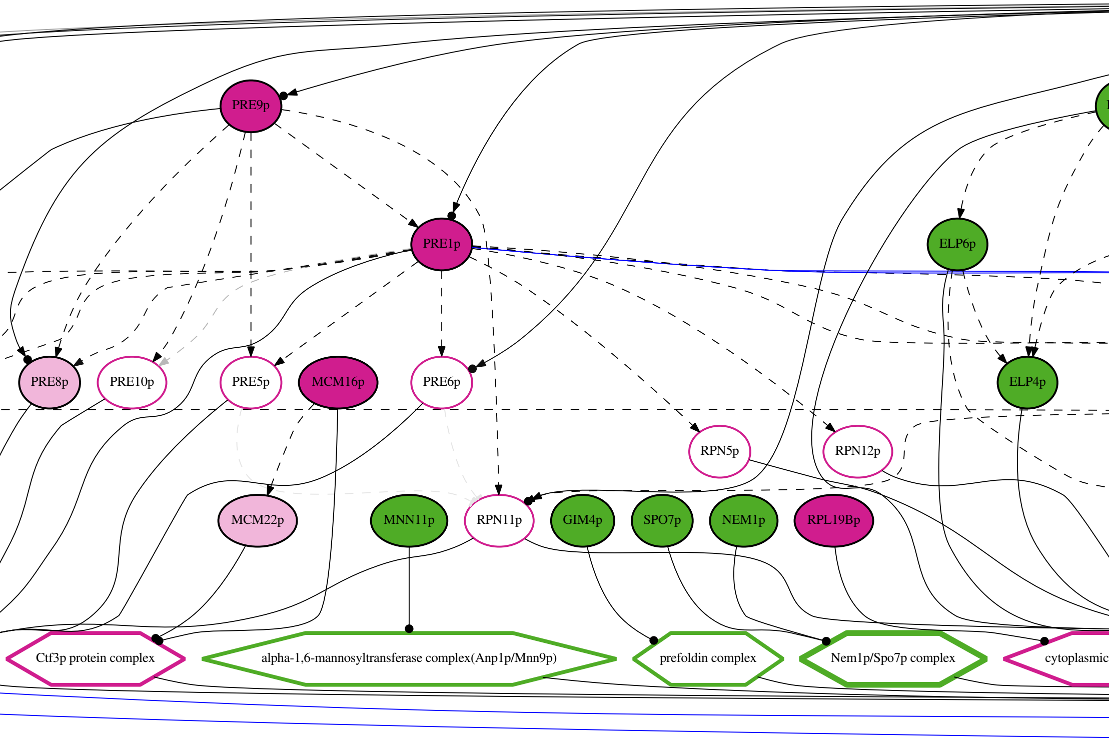
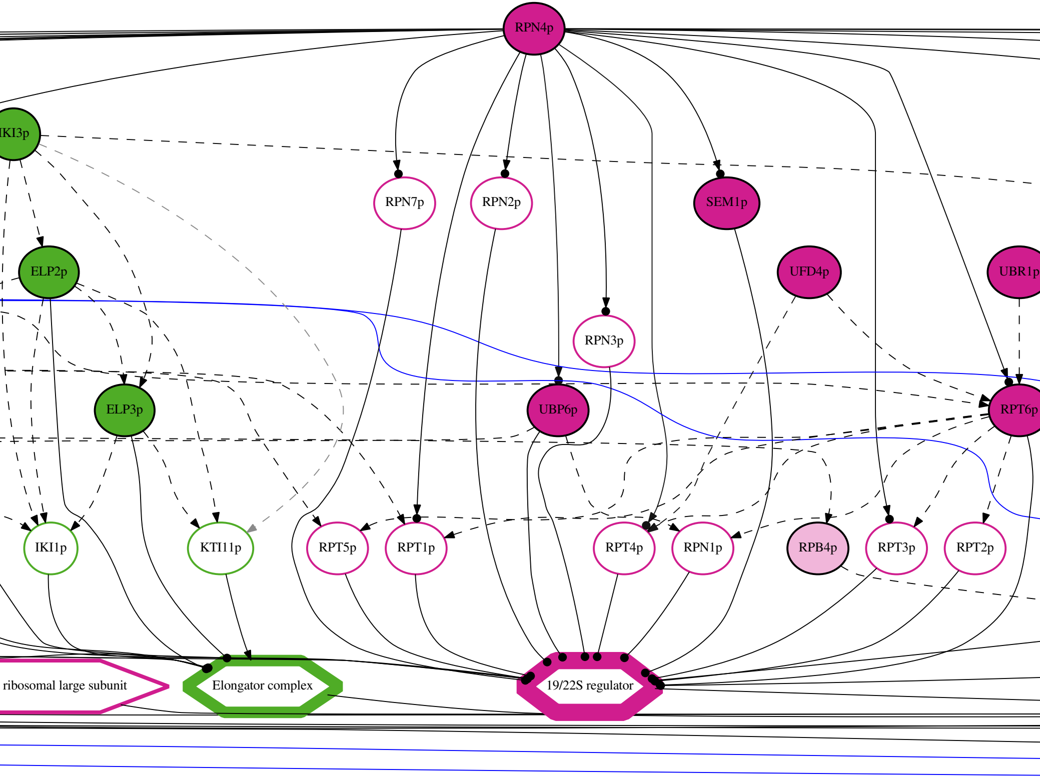
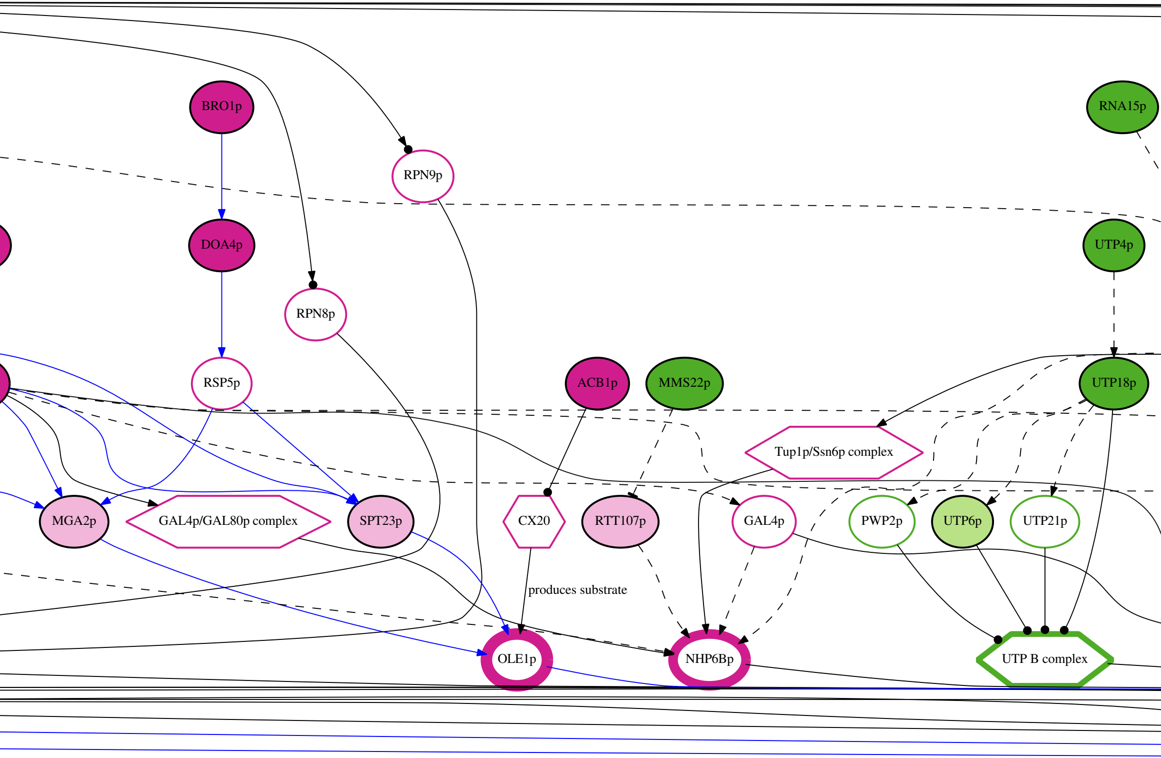
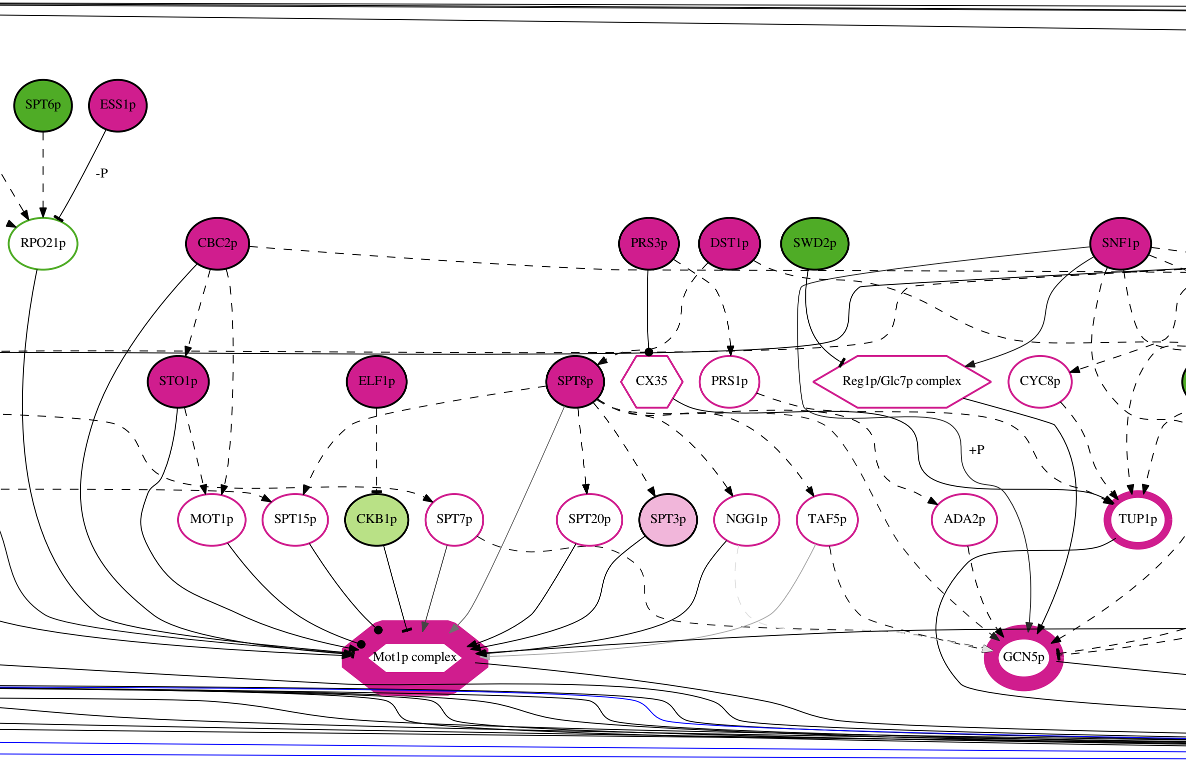
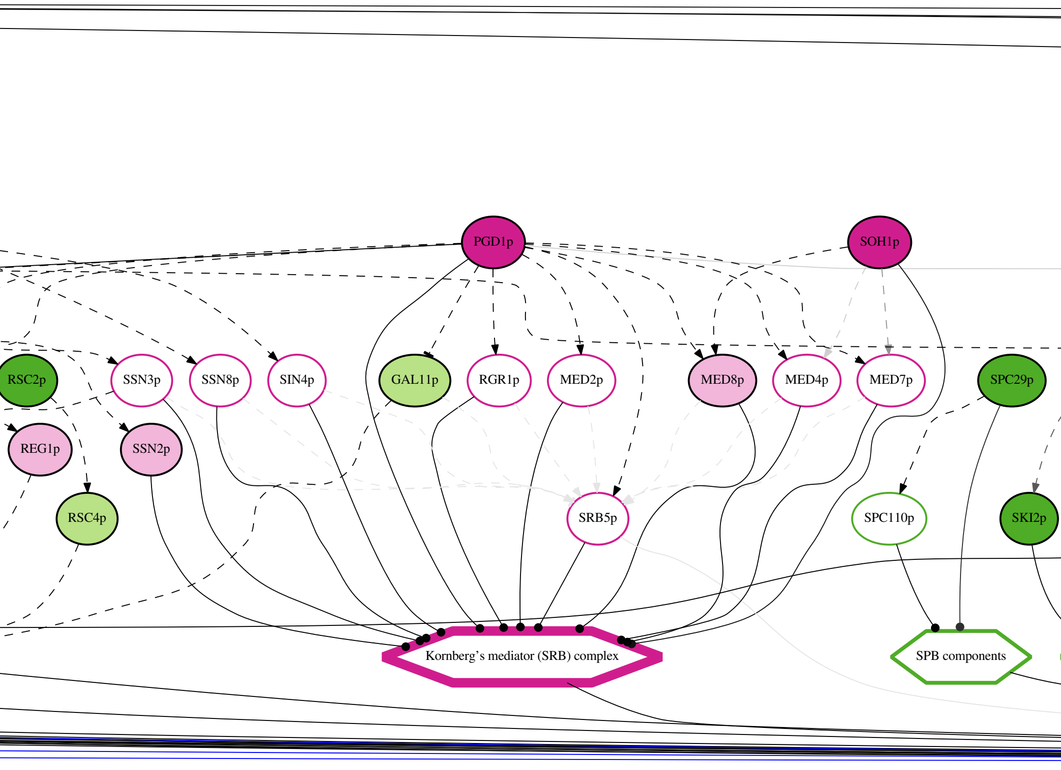

LSM6p
LSM1p
UMP1p
PUP3p
DED1p
PAT1p
LSM5p
LSM7p
LSM3p
LSM2p
LSM4p
SCL1p
PUP1p
PUP2p
PRE2p
DHH1p
CXLSMPAT
RTN1p
YOP1p
RTN2p
CXPBODIES
CXRETICULONS
20S proteasome


PRE9p
PRE1p
ELP6p
PRE8p
PRE10p
PRE5p
MCM16p
PRE6p
ELP4p
RPN5p
RPN12p
MCM22p
MNN11p
RPN11p
GIM4p
SPO7p
NEM1p
RPL19Bp
Ctf3p protein complex
alpha-1,6-mannosyltransferase complex(Anp1p/Mnn9p)
prefoldin complex
Nem1p/Spo7p complex
cytoplasmic

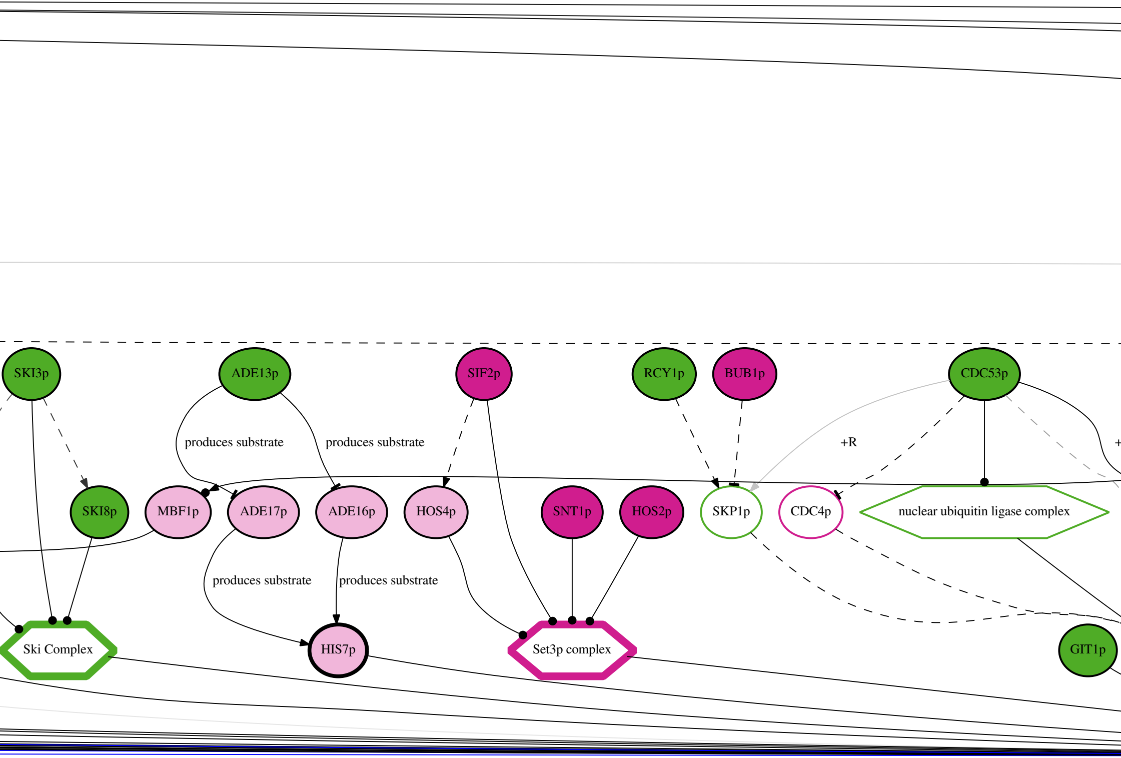

RPN4p
IKI3p
RPN7p
RPN2p
SEM1p
ELP2p
UFD4p
UBR1p
RPN3p
ELP3p
UBP6p
RPT6p
IKI1p
KTI11p
RPT5p
RPT1p
RPT4p
RPN1p
RPB4p
RPT3p
RPT2p
ribosomal large subunit
Elongator complex
19/22S regulator

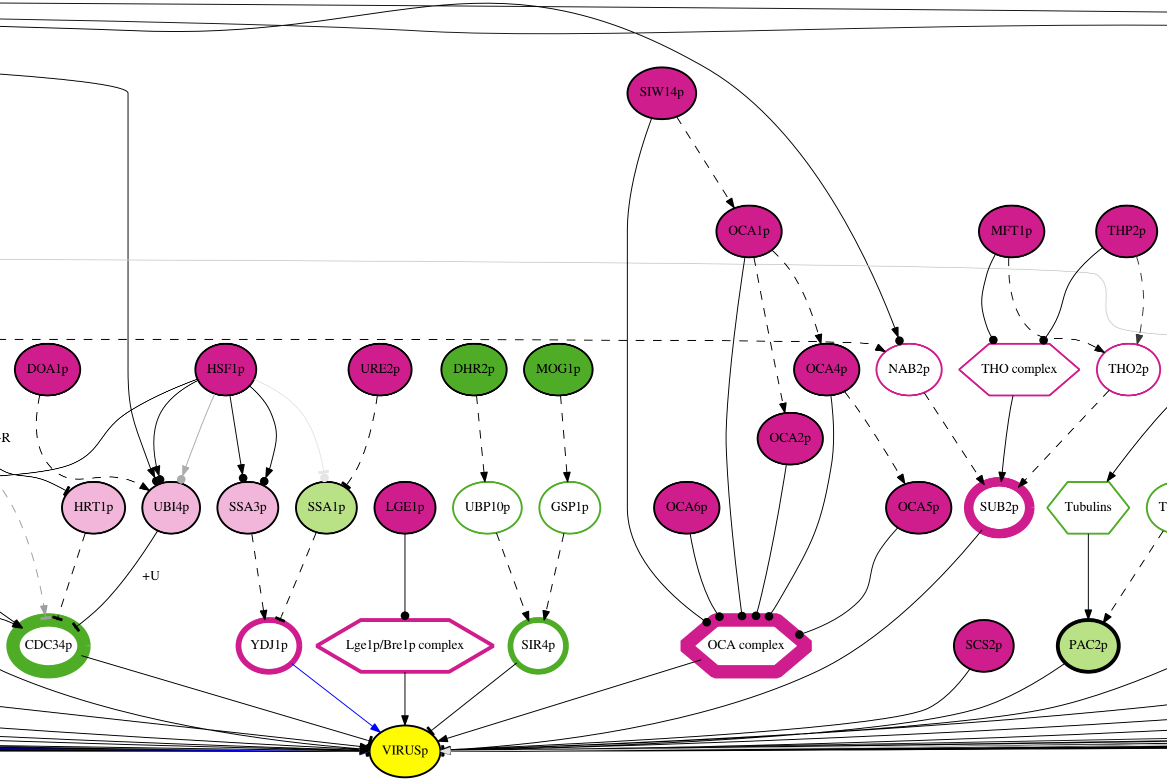

BRO1p
RNA15p
RPN9p
DOA4p
UTP4p
RPN8p
RSP5p
ACB1p
MMS22p
UTP18p
Tup1p/Ssn6p complex
MGA2p
GAL4p/GAL80p complex
SPT23p
CX20
RTT107p
GAL4p
PWP2p
UTP6p
UTP21p
produces substrate
OLE1p
NHP6Bp
UTP B complex

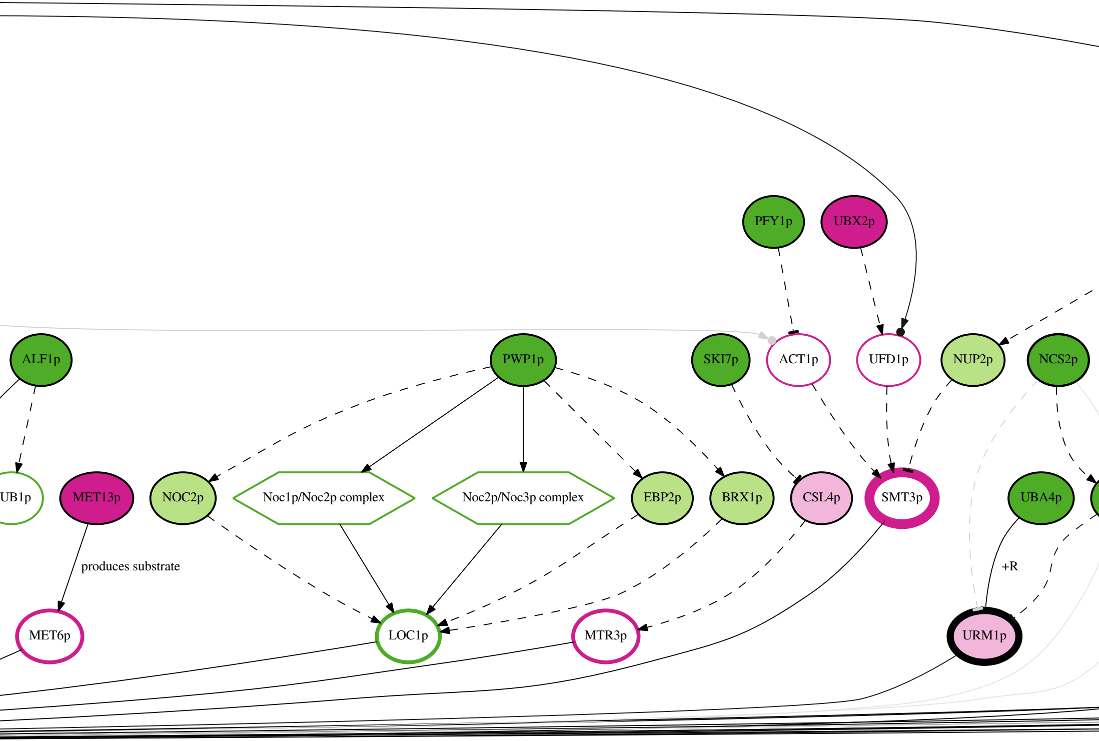

SPT6p
ESS1p
-P
RPO21p
CBC2p
PRS3p
DST1p
SWD2p
SNF1p
STO1p
ELF1p
SPT8p
CX35
PRS1p
Reg1p/Glc7p complex
CYC8p
+P
MOT1p
SPT15p
CKB1p
SPT7p
SPT20p
SPT3p
NGG1p
TAF5p
ADA2p
TUP1p
Mot1p complex
GCN5p

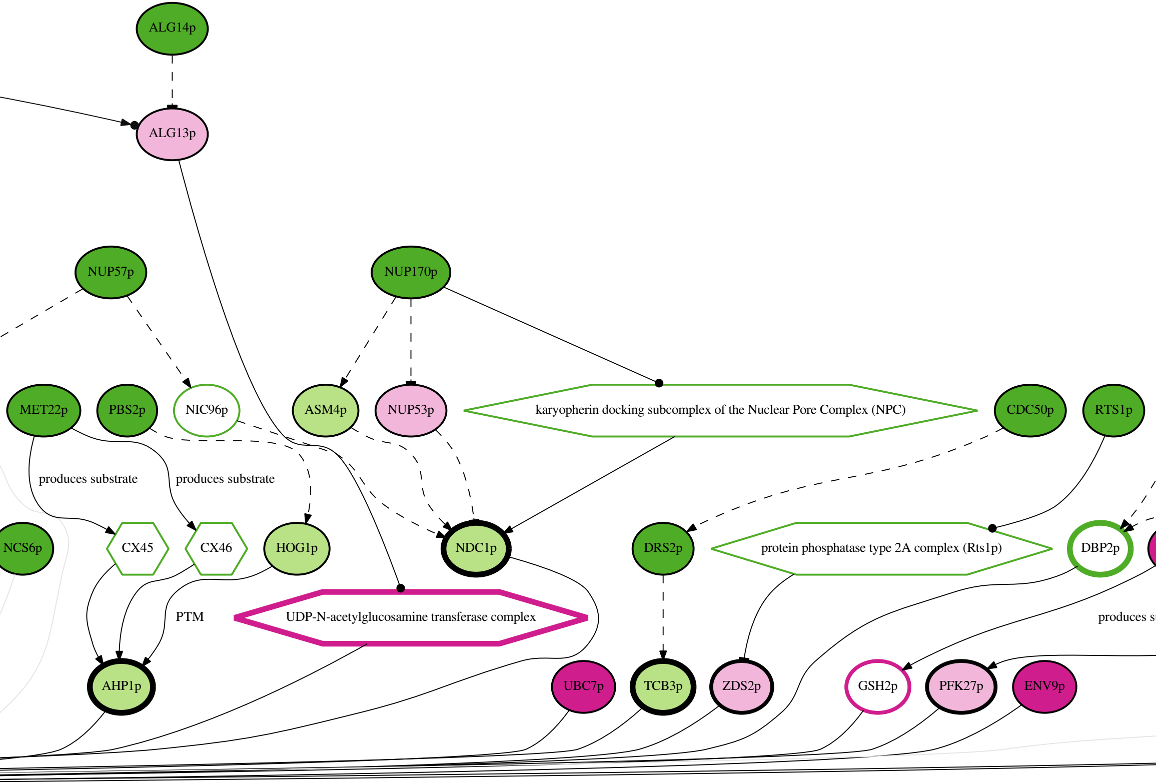

PGD1p
SOH1p
RSC2p
SSN3p
SSN8p
SIN4p
GAL11p
RGR1p
MED2p
MED8p
MED4p
MED7p
SPC29p
REG1p
SSN2p
RSC4p
SRB5p
SPC110p
SKI2p
Kornberg’s mediator (SRB) complex
SPB components

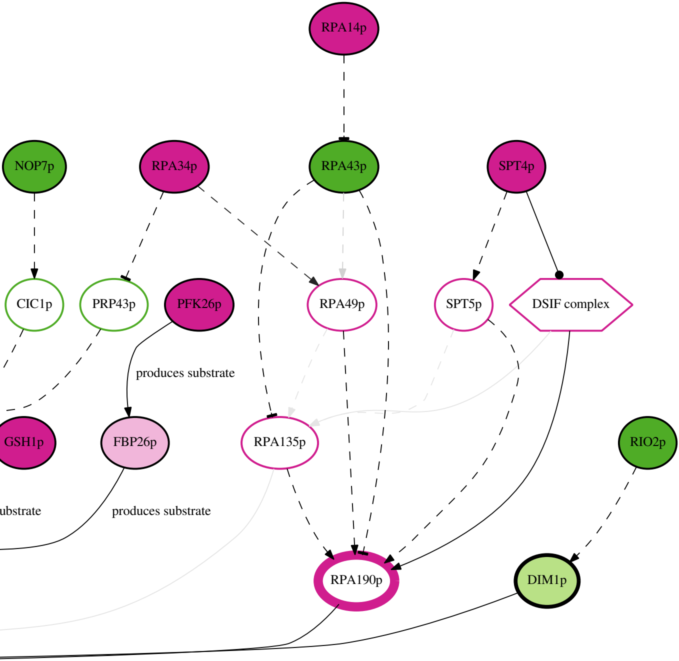
inferred


SKI3p
ADE13p
SIF2p
RCY1p
BUB1p
CDC53p
produces substrate
produces substrate
+R
+
SKI8p
MBF1p
ADE17p
ADE16p
HOS4p
SNT1p
HOS2p
SKP1p
CDC4p
nuclear ubiquitin ligase complex
produces substrate
produces substrate
Ski Complex
HIS7p
Set3p complex
GIT1p


SIW14p
OCA1p
MFT1p
THP2p
DOA1p
HSF1p
URE2p
DHR2p
MOG1p
OCA4p
NAB2p
THO complex
THO2p
OCA2p
HRT1p
UBI4p
SSA3p
SSA1p
LGE1p
UBP10p
GSP1p
OCA6p
OCA5p
SUB2p
Tubulins
+U
CDC34p
YDJ1p
Lge1p/Bre1p complex
SIR4p
OCA complex
SCS2p
PAC2p
VIRUSp


PFY1p
UBX2p
ALF1p
PWP1p
SKI7p
ACT1p
UFD1p
NUP2p
NCS2p
UB1p
MET13p
NOC2p
Noc1p/Noc2p complex
Noc2p/Noc3p complex
EBP2p
BRX1p
CSL4p
SMT3p
UBA4p
produces substrate
+R
MET6p
LOC1p
MTR3p
URM1p


ALG14p
ALG13p
NUP57p
NUP170p
MET22p
PBS2p
NIC96p
ASM4p
NUP53p
karyopherin docking subcomplex of the Nuclear Pore Complex (NPC)
CDC50p
RTS1p
produces substrate
produces substrate
NCS6p
CX45
CX46
HOG1p
NDC1p
DRS2p
protein phosphatase type 2A complex (Rts1p)
DBP2p
PTM
UDP-N-acetylglucosamine transferase complex
produces s
AHP1p
UBC7p
TCB3p
ZDS2p
GSH2p
PFK27p
ENV9p


RPA14p
NOP7p
RPA34p
RPA43p
SPT4p
CIC1p
PRP43p
PFK26p
RPA49p
SPT5p
DSIF complex
produces substrate
GSH1p
FBP26p
RPA135p
RIO2p
ubstrate
produces substrate
RPA190p
DIM1p