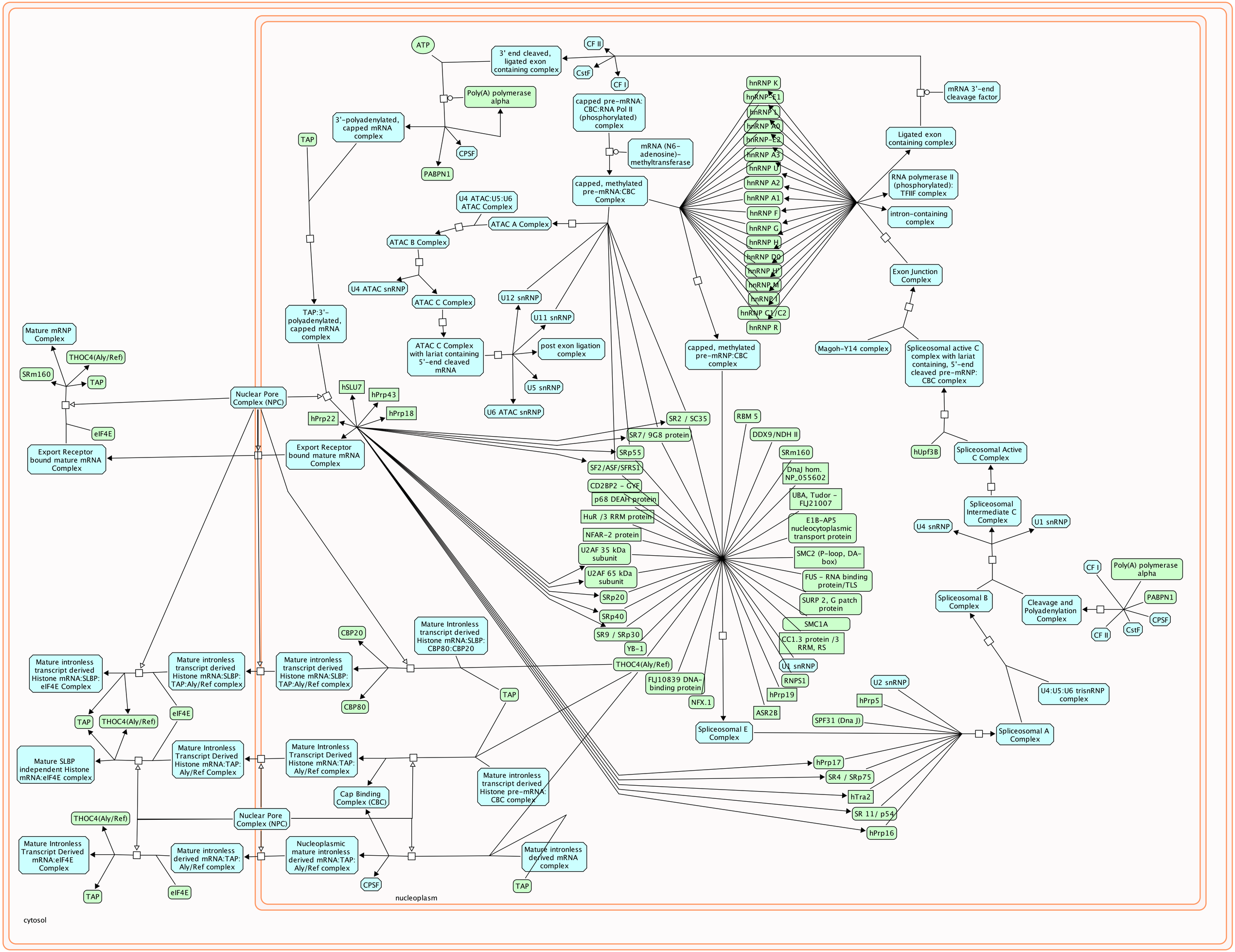
ATP
3' end cleaved, ligated exon containing complex
CF II
CstF
CF I
Poly(A) polymerase alpha
3'-polyadenylated, capped mRNA complex
TAP
CPSF
PABPN1
capped pre-mRNA: CBC:RNA Pol II (phosphorylated) complex
mRNA (N6-adenosine)-methyltransferase
capped, methylated pre-mRNA:CBC Complex
hnRNP K
hnRNP-E1
hnRNP L
hnRNP A0
hnRNP-E2
hnRNP A3
hnRNP U
hnRNP A2
hnRNP A1
hnRNP F
hnRNP G
hnRNP H
hnRNP D0
hnRNP H'
hnRNP M
hnRNP I
hnRNP C1/C2
hnRNP R
mRNA 3'-end cleavage factor
Ligated exon containing complex
RNA polymerase II (phosphorylated): TFIIF complex
intron-containing complex
Exon Junction Complex
U4 ATAC:U5:U6 ATAC Complex
ATAC A Complex
ATAC B Complex
U4 ATAC snRNP
ATAC C Complex
U12 snRNP
U11 snRNP
ATAC C Complex with lariat containing 5'-end cleaved mRNA
post exon ligation complex
U5 snRNP
U6 ATAC snRNP
TAP:3'-polyadenylated, capped mRNA complex
capped, methylated pre-mRNP:CBC complex
Magoh-Y14 complex
Spliceosomal active C complex with lariat containing, 5'-end cleaved pre-mRNP: CBC complex
Mature mRNP Complex
THOC4(Aly/Ref)
SRm160
TAP
Nuclear Pore Complex (NPC)
hSLU7
hPrp43
hPrp18
hPrp22
eIF4E
Export Receptor bound mature mRNA Complex
Export Receptor bound mature mRNA Complex
SR2 / SC35
SR7/ 9G8 protein
SRp55
SF2/ASF/SFRS1
CD2BP2 - GYF
p68 DEAH protein
HuR /3 RRM protein
NFAR-2 protein
U2AF 35 kDa subunit
U2AF 65 kDa subunit
SRp20
SRp40
SR9 / SRp30
YB-1
THOC4(Aly/Ref)
FLJ10839 DNA-binding protein
NFX.1
RBM 5
DDX9/NDH II
SRm160
DnaJ hom. NP_055602
UBA, Tudor - FLJ21007
E1B-AP5 nucleocytoplasmic transport protein
SMC2 (P-loop, DA-box)
FUS - RNA binding protein/TLS
SURP 2, G patch protein
SMC1A
CC1.3 protein /3 RRM, RS
U1 snRNP
RNPS1
hPrp19
ASR2B
hUpf3B
Spliceosomal Active C Complex
Spliceosomal Intermediate C Complex
U4 snRNP
U1 snRNP
Spliceosomal B Complex
Cleavage and Polyadenylation Complex
CF I
Poly(A) polymerase alpha
PABPN1
CPSF
CstF
CF II
U4:U5:U6 trisnRNP complex
U2 snRNP
hPrp5
SPF31 (Dna J)
Spliceosomal E Complex
Spliceosomal A Complex
hPrp17
SR4 / SRp75
hTra2
SR 11/ p54
hPrp16
Mature intronless transcript derived Histone mRNA:SLBP: eIF4E Complex
Mature intronless transcript derived Histone mRNA:SLBP: TAP:Aly/Ref complex
Mature intronless transcript derived Histone mRNA:SLBP: TAP:Aly/Ref complex
CBP20
CBP80
Mature intronless transcript derived Histone mRNA:SLBP: CBP80:CBP20
TAP
THOC4(Aly/Ref)
eIF4E
Mature SLBP independent Histone mRNA:eIF4E complex
Mature Intronless Transcript Derived Histone mRNA:TAP: Aly/Ref Complex
Mature Intronless Transcript Derived Histone mRNA:TAP: Aly/Ref complex
Cap Binding Complex (CBC)
Mature intronless transcript derived Histone pre-mRNA: CBC complex
THOC4(Aly/Ref)
Nuclear Pore Complex (NPC)
Mature Intronless Transcript Derived mRNA:eIF4E Complex
Mature intronless derived mRNA:TAP: Aly/Ref complex
Nucleoplasmic mature intronless derived mRNA:TAP: Aly/Ref complex
Mature intronless derived mRNA complex
CPSF
TAP
eIF4E
TAP
nucleoplasm
cytosol