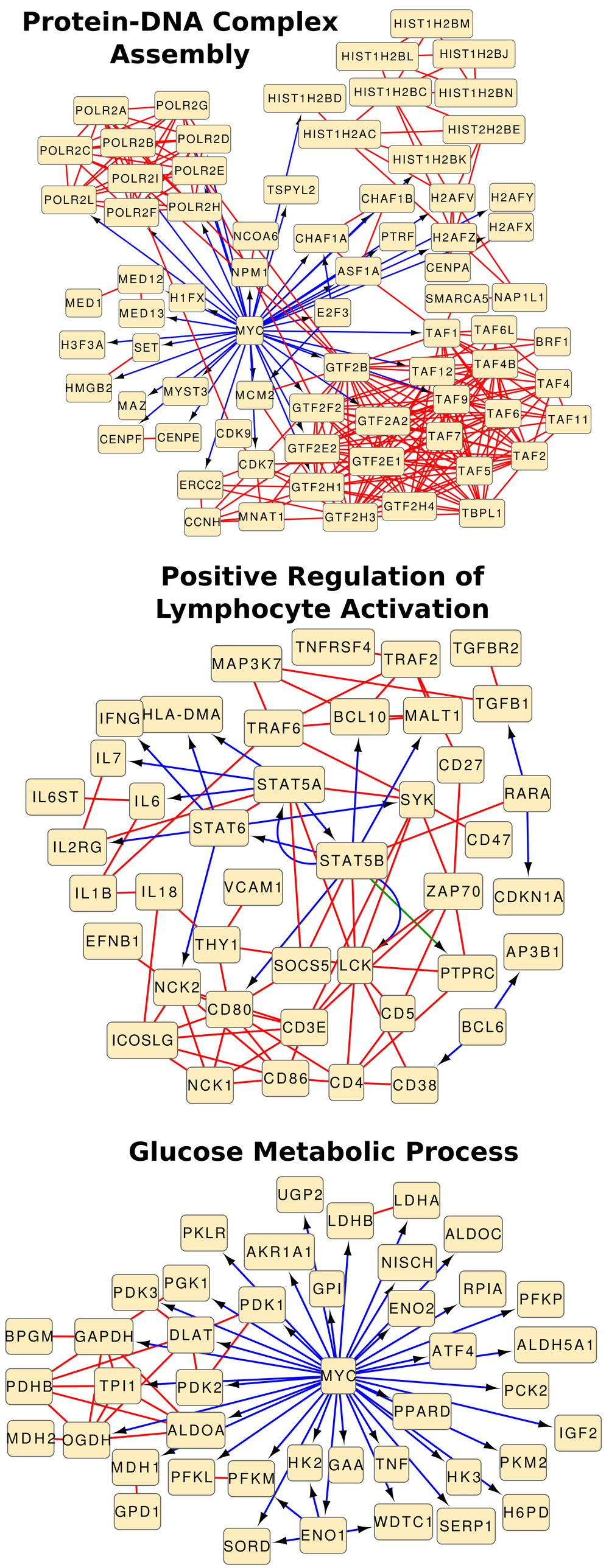
Protein-DNA Complex Assembly
HIST1H2BM
HIST1H2BL
HIST1H2BJ
HIST1H2BD
HIST1H2BC
HIST1H2BN
HIST1H2AC
HIST2H2BE
HIST1H2BK
POLR2A
POLR2G
POLR2C
POLR2B
POLR2D
POLR2I
POLR2E
POLR2L
POLR2F
POLR2H
TSPYL2
CHAF1B
H2AFV
H2AFY
NCOA6
CHAF1A
PTRF
H2AFZ
H2AFX
NPM1
ASF1A
CENPA
MED12
MED1
H1FX
MED13
E2F3
SMARCA5
NAP1L1
MYC
TAF1
TAF6L
H3F3A
SET
BRF1
GTF2B
TAF12
TAF4B
HMGB2
MYST3
MCM2
TAF4
MAZ
GTF2F2
TAF9
TAF6
TAF11
GTF2A2
CENPF
CENPE
CDK9
TAF7
GTF2E2
TAF2
CDK7
GTF2E1
TAF5
ERCC2
GTF2H1
GTF2H4
TBPL1
CCNH
MNAT1
GTF2H3
Positive Regulation of Lymphocyte Activation
TNFRSF4
TRAF2
TGFBR2
MAP3K7
TGFB1
IFNG
HLA-DMA
TRAF6
BCL10
MALT1
IL7
CD27
STAT5A
IL6ST
IL6
SYK
RARA
STAT6
IL2RG
CD47
STAT5B
IL1B
IL18
VCAM1
ZAP70
CDKN1A
EFNB1
THY1
AP3B1
SOCS5
LCK
PTPRC
NCK2
CD80
CD5
BCL6
ICOSLG
CD3E
NCK1
CD86
CD4
CD38
Glucose Metabolic Process
UGP2
LDHA
LDHB
PKLR
ALDOC
AKR1A1
NISCH
PDK3
PGK1
GPI
RPIA
PDK1
ENO2
PFKP
BPGM
GAPDH
DLAT
ATF4
ALDH5A1
PDHB
TPI1
PDK2
MYC
PCK2
PPARD
MDH2
OGDH
ALDOA
IGF2
MDH1
PFKL
PFKM
HK2
GAA
TNF
HK3
PKM2
GPD1
H6PD
WDTC1
SERP1
SORD
ENO1