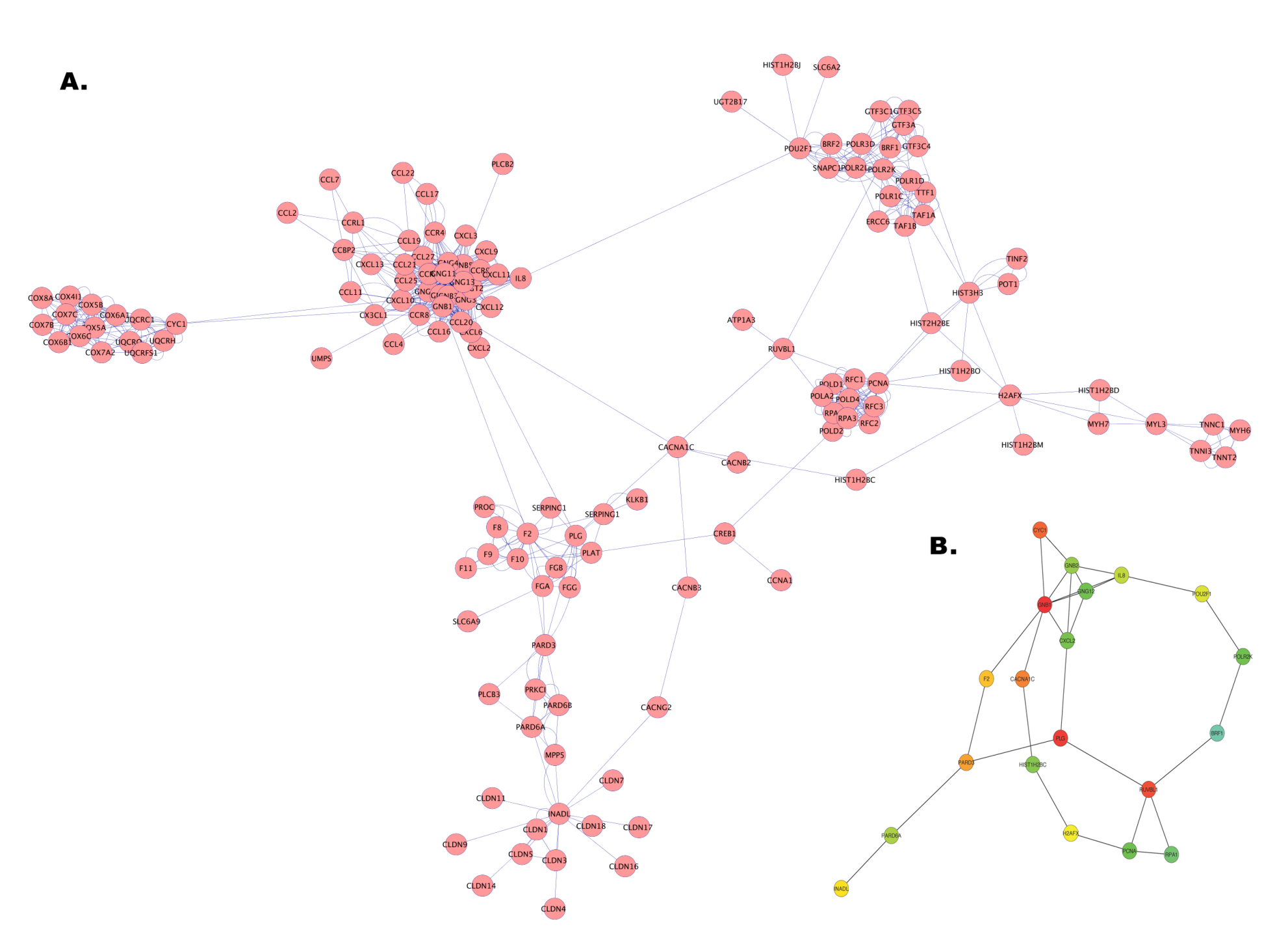
A.
HIST1H2BJ
SLC6A2
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GTF3C5
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BRF2
POLR3D
BRF1
GTF3C4
SNAPC1
POLR2L
POLR2K
POLR1D
POLR1C
TTF1
TAF1A
ERCC6
TAF1B
PLCB2
CCL22
CCL7
CCL17
CCL2
CCRL1
CCR4
CXCL3
CCL19
CCBP2
CXCL9
CXCL13
CCL21
CXCL11
IL8
CCL11
CXCL10
CX3CL1
CCR8
CXCL12
CCL20
CCL16
CXCL6
CCL4
CXCL2
UMPS
COX8A
COX4I1
COX5B
COX7C
COX6A1
UQCRC1
CYC1
COX7B
COX5A
COX6C
COX6B1
UQCRC2
UQCRH
COX7A2
UQCRFS1
TINF2
POT1
HIST3H3
HIST2H2BE
ATP1A3
RUVBL1
HIST1H2BO
RFC1
PCNA
POLD1
POLA2
POLD4
RFC3
RPA
RPA3
RFC2
POLD2
H2AFX
HIST1H2BD
MYH7
MYL3
TNNC1
MYH6
TNNI3
TNNT2
HIST1H2BM
CACNA1C
CACNB2
HIST1H2BC
CREB1
CCNA1
CACNB3
PROC
SERPING1
KLKB1
F8
F2
PLG
F9
F10
PLAT
F11
FGB
FGA
FGG
SLC6A9
PARD3
PLCB3
PRKCI
PARD6B
PARD6A
CACNG2
MPP5
CLDN7
CLDN11
INADL
CLDN1
CLDN18
CLDN17
CLDN9
CLDN5
CLDN3
CLDN16
CLDN14
CLDN4
B.
CYC1
GNB2
IL8
RNG12
POU2F1
GNB1
CXCL2
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F2
CACNA1C
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