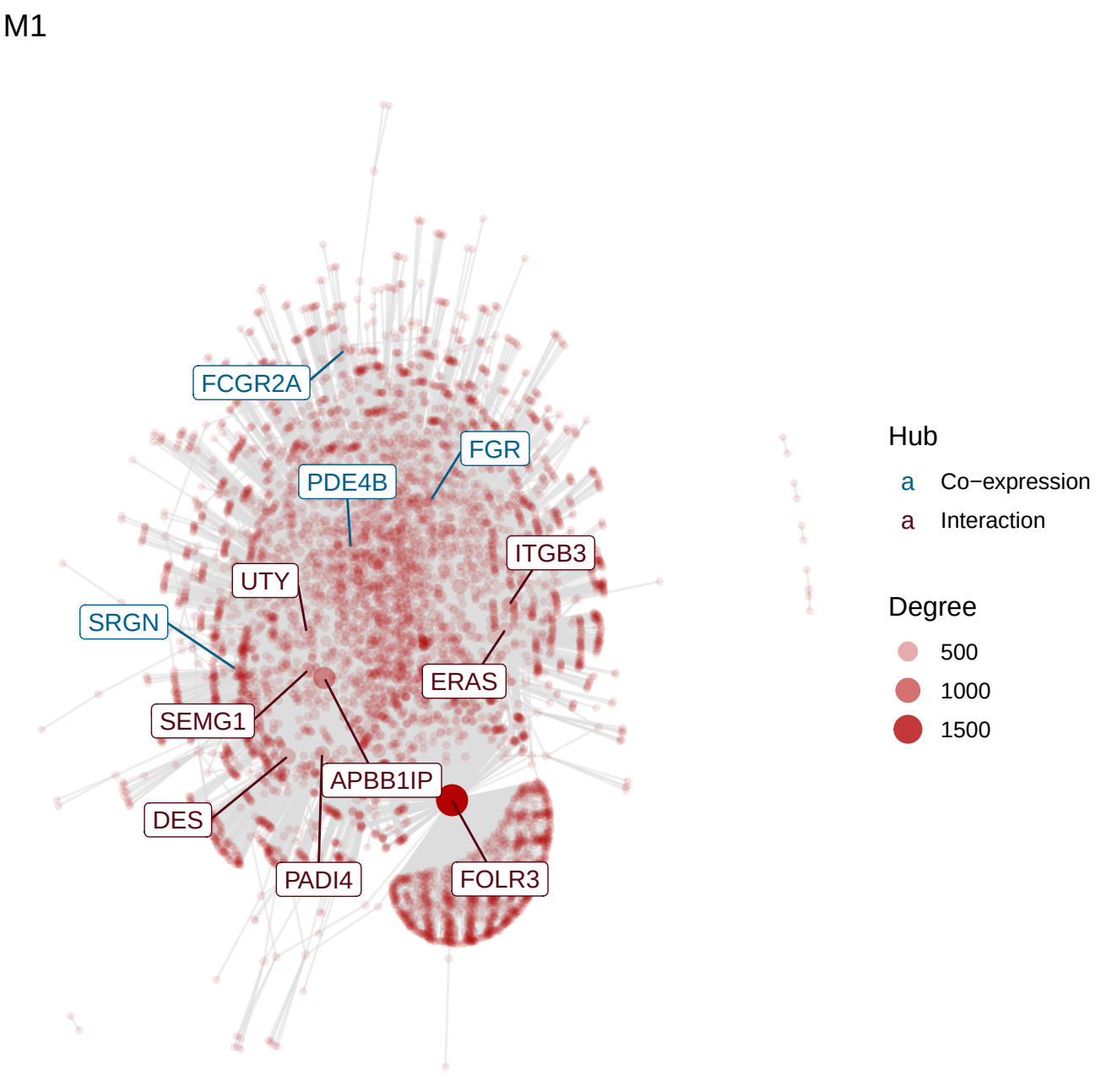
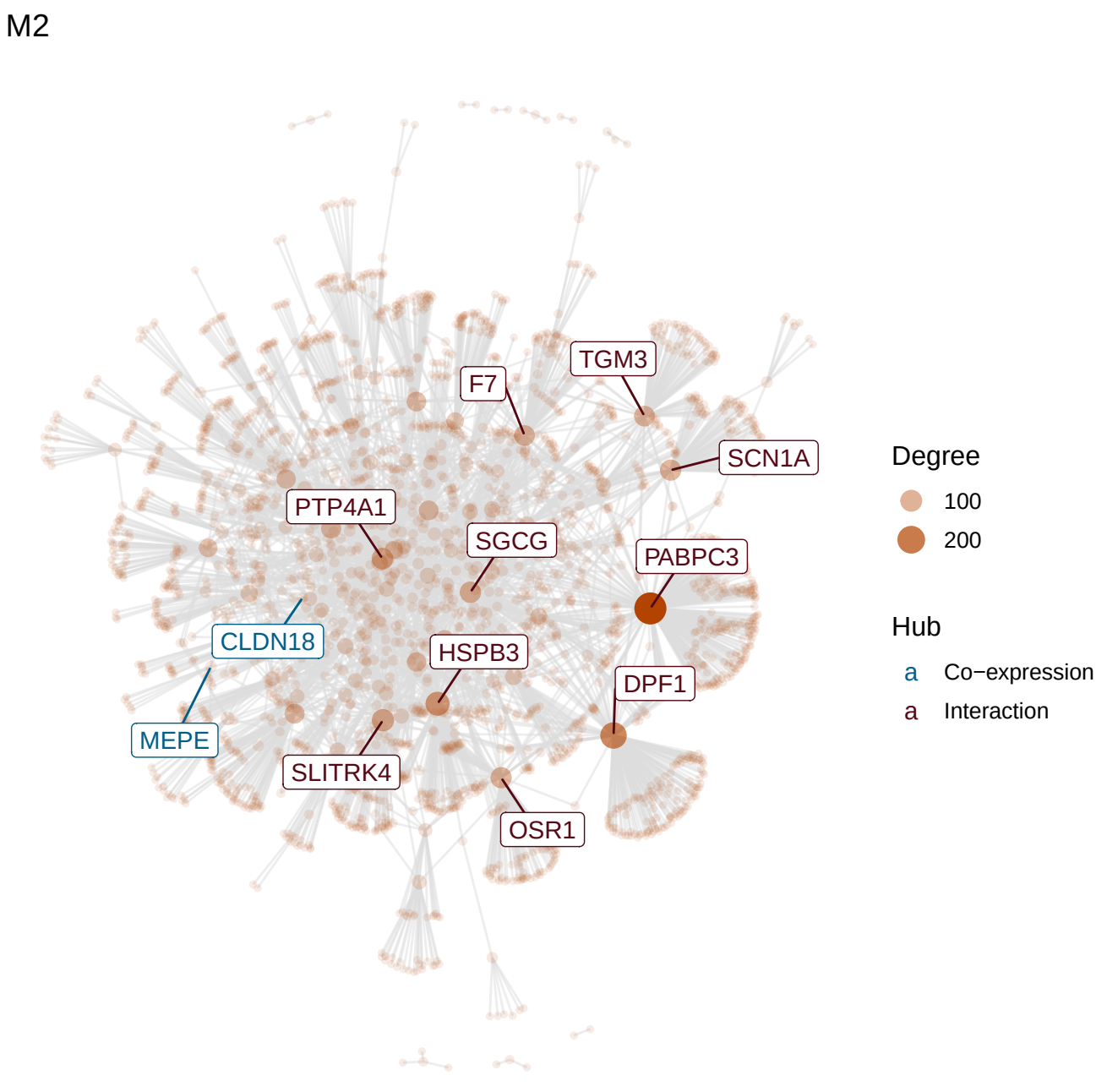
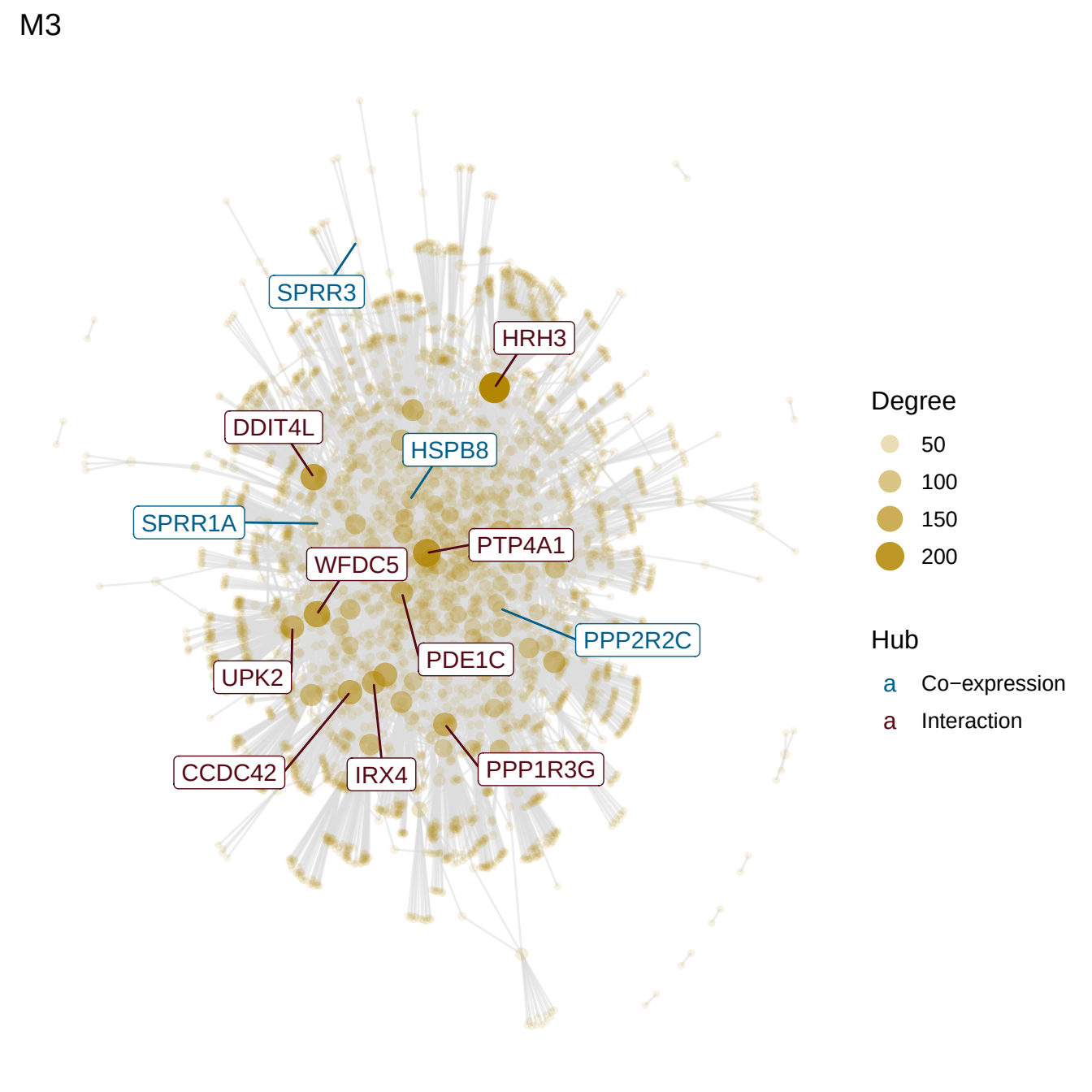
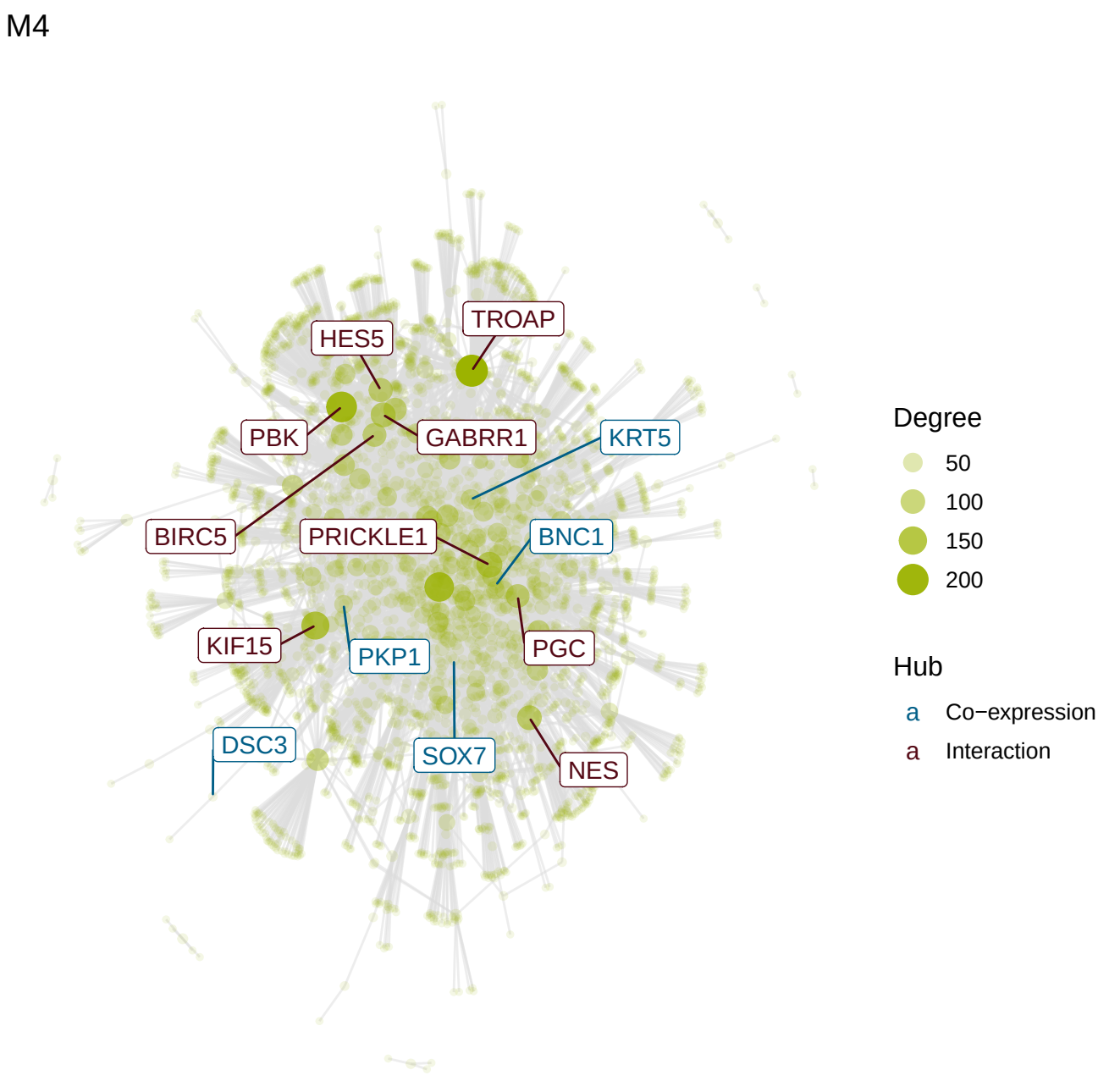
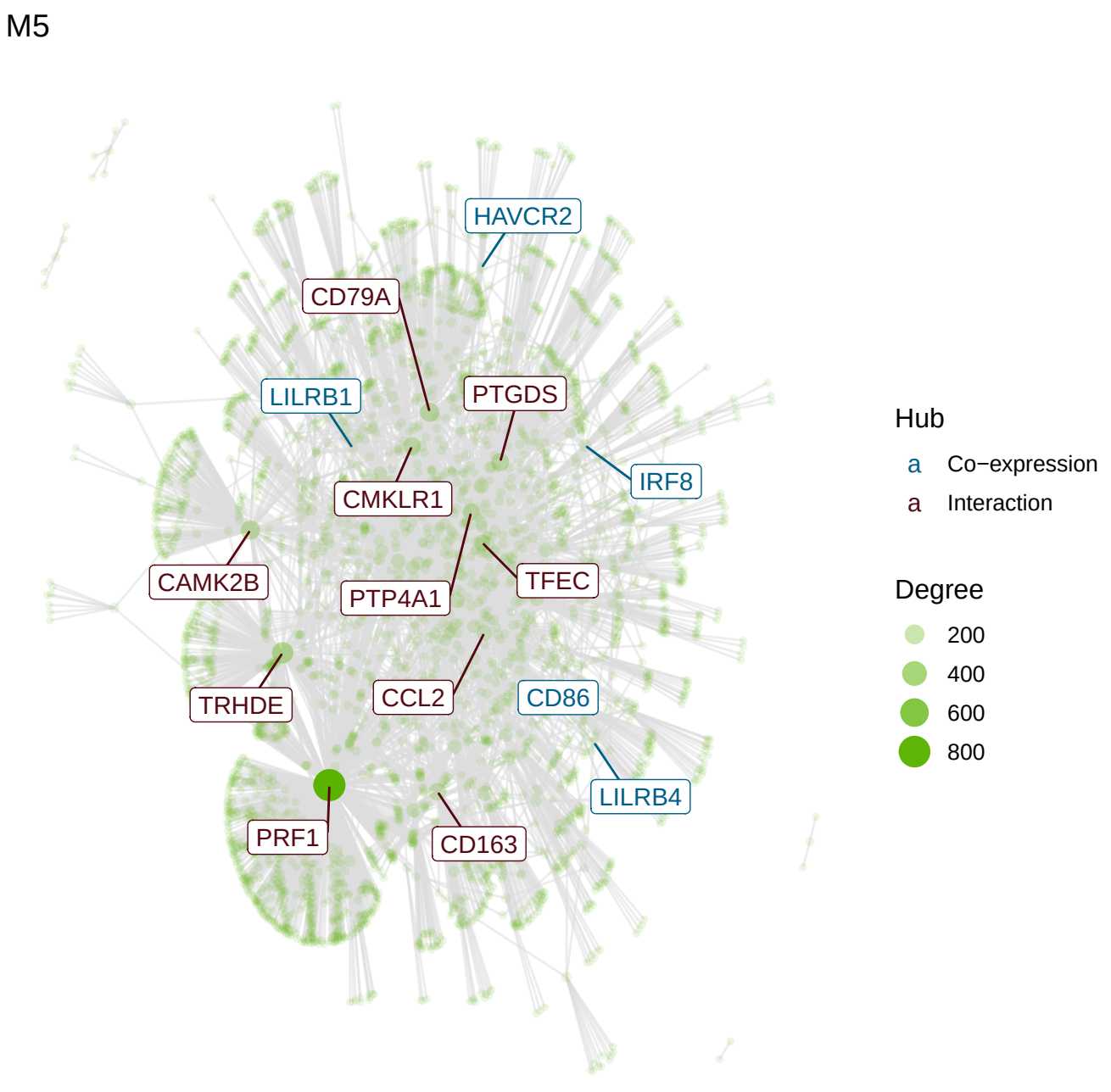
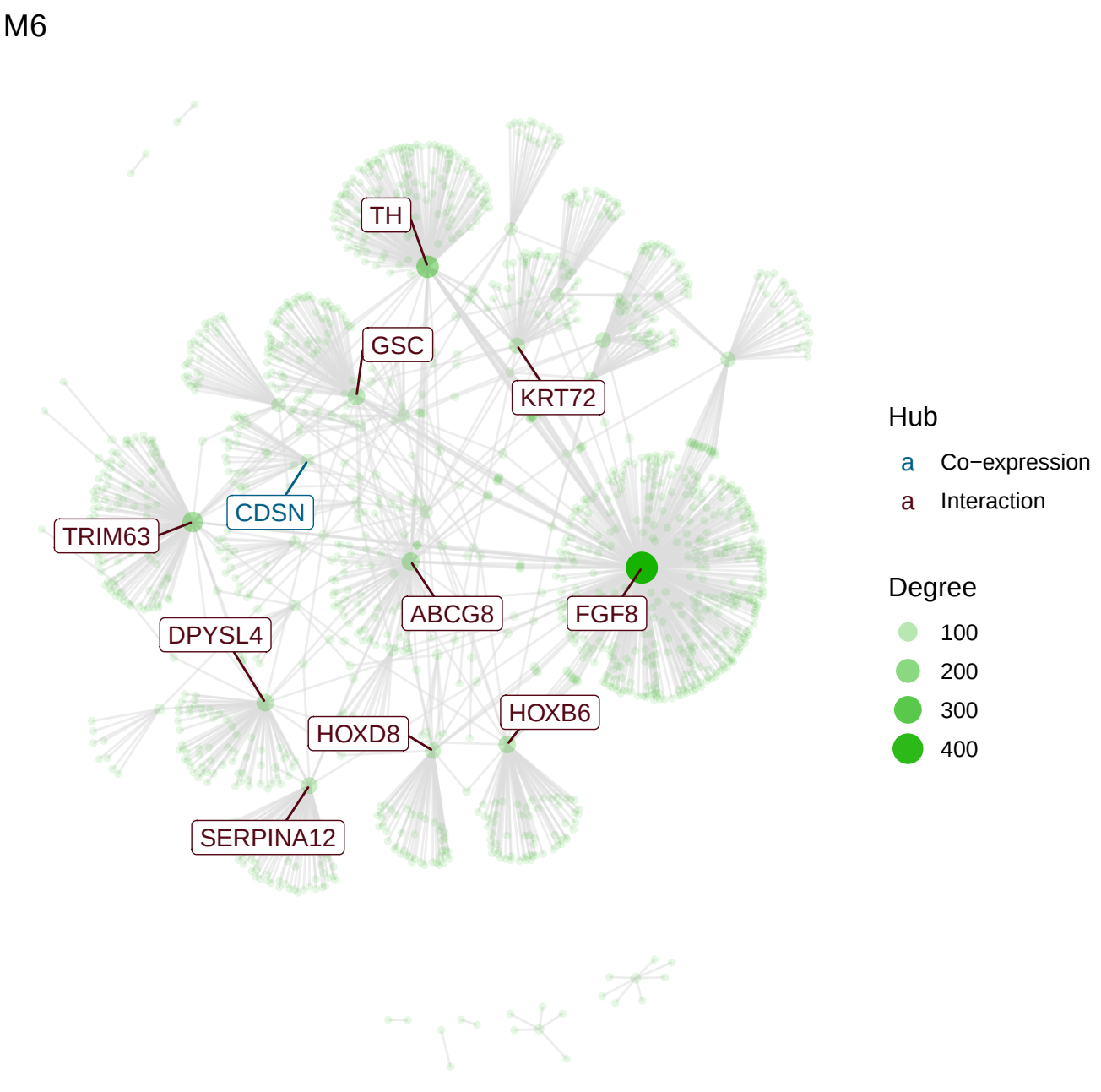

M1
FCGR2A
FGR
PDE4B
ITGB3
UTY
SRGN
ERAS
SEMG1
APBB1IP
DES
PADI4
FOLR3
Hub
a Co−expression
a Interaction
Degree
500
1000
1500

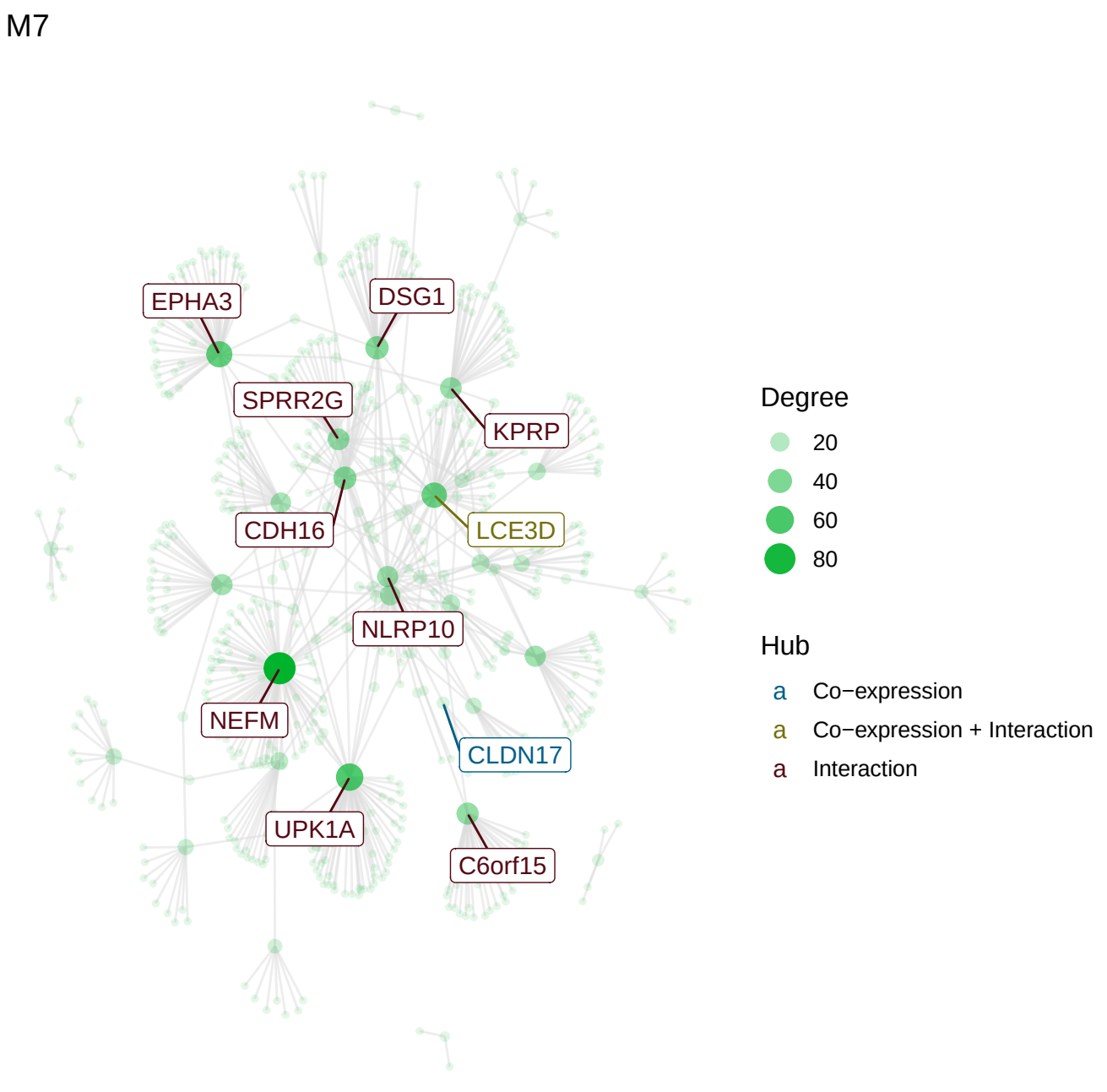

M2
TGM3
F7
SCN1A
PTP4A1
SGCG
PABPC3
CLDN18
HSPB3
DPF1
MEPE
SLITRK4
OSR1
Degree
100
200
Hub
a Co−expression
a Interaction


M3
SPRR3
HRH3
DDIT4L
HSPB8
SPRR1A
PTP4A1
WFDC5
PPP2R2C
PDE1C
UPK2
CCDC42
IRX4
PPP1R3G
Degree
50
100
150
200
Hub
a Co−expression
a Interaction


M4
TROAP
HES5
PBK
GABRR1
KRT5
BIRC5
PRICKLE1
BNC1
KIF15
PKP1
PGC
DSC3
SOX7
NES
Degree
50
100
150
200
Hub
a Co−expression
a Interaction


M5
HAVCR2
CD79A
LILRB1
PTGDS
IRF8
CMKLR1
CAMK2B
PTP4A1
TFEC
TRHDE
CCL2
CD86
LILRB4
PRF1
CD163
Hub
a Co−expression
a Interaction
Degree
200
400
600
800


M6
TH
GSC
KRT72
CDSN
TRIM63
ABCG8
FGF8
DPYSL4
HOXB6
HOXD8
SERPINA12
Hub
a Co−expression
a Interaction
Degree
100
200
300
400


M7
EPHA3
DSG1
SPRR2G
KPRP
CDH16
LCE3D
NLRP10
NEFM
CLDN17
UPK1A
C6orf15
Degree
20
40
60
80
Hub
a Co−expression
a Co−expression + Interaction
a Interaction