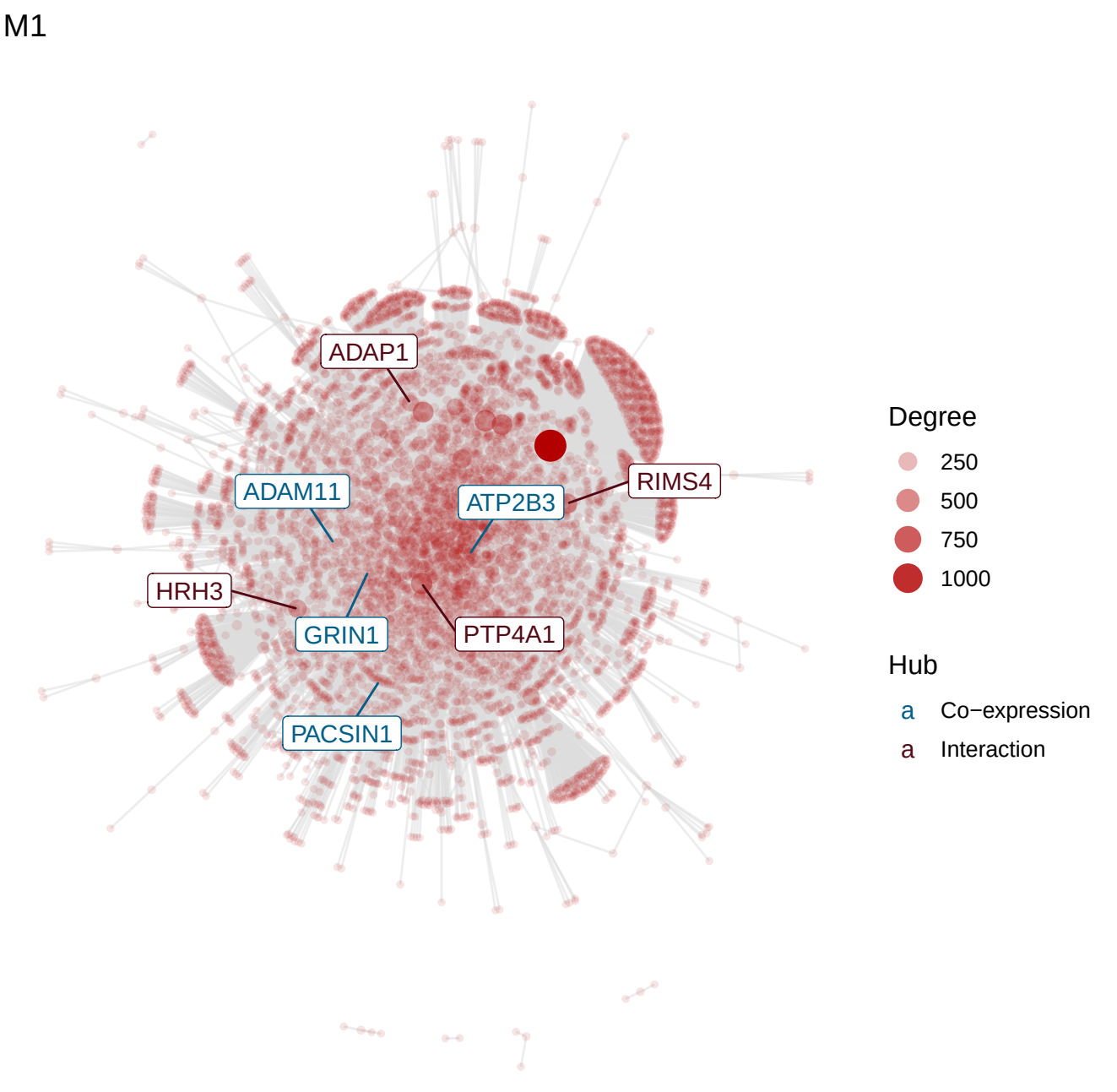
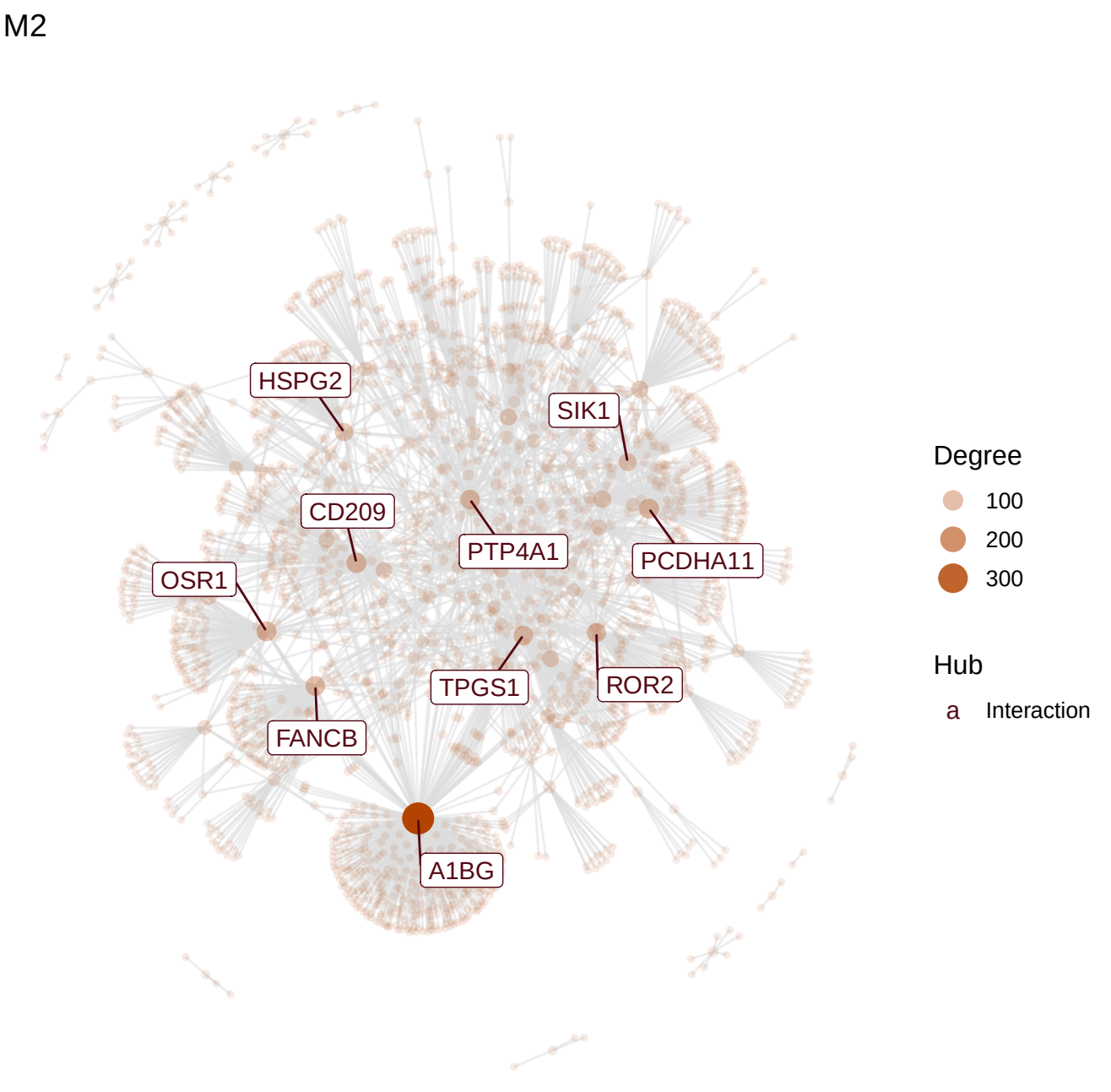
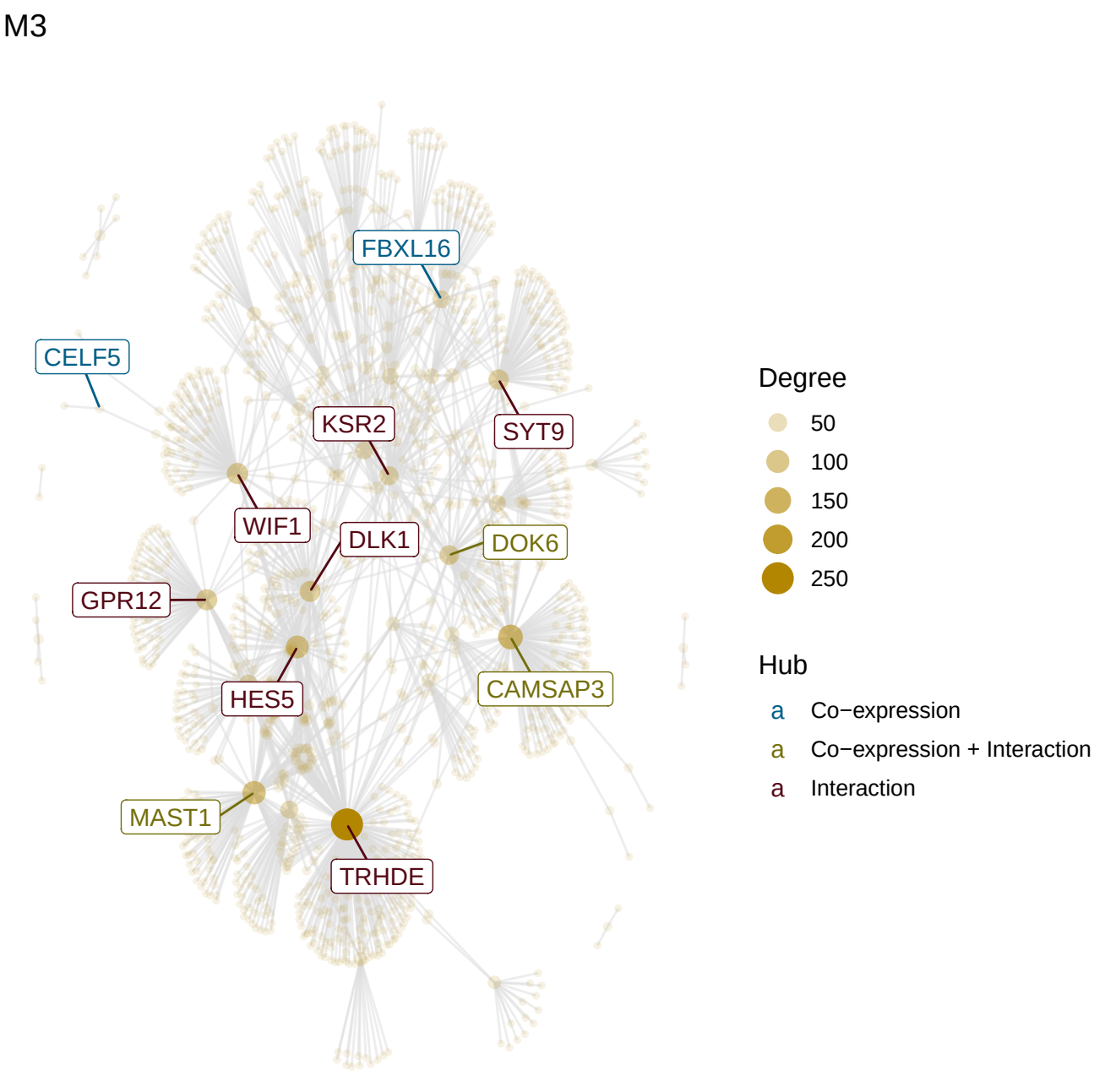
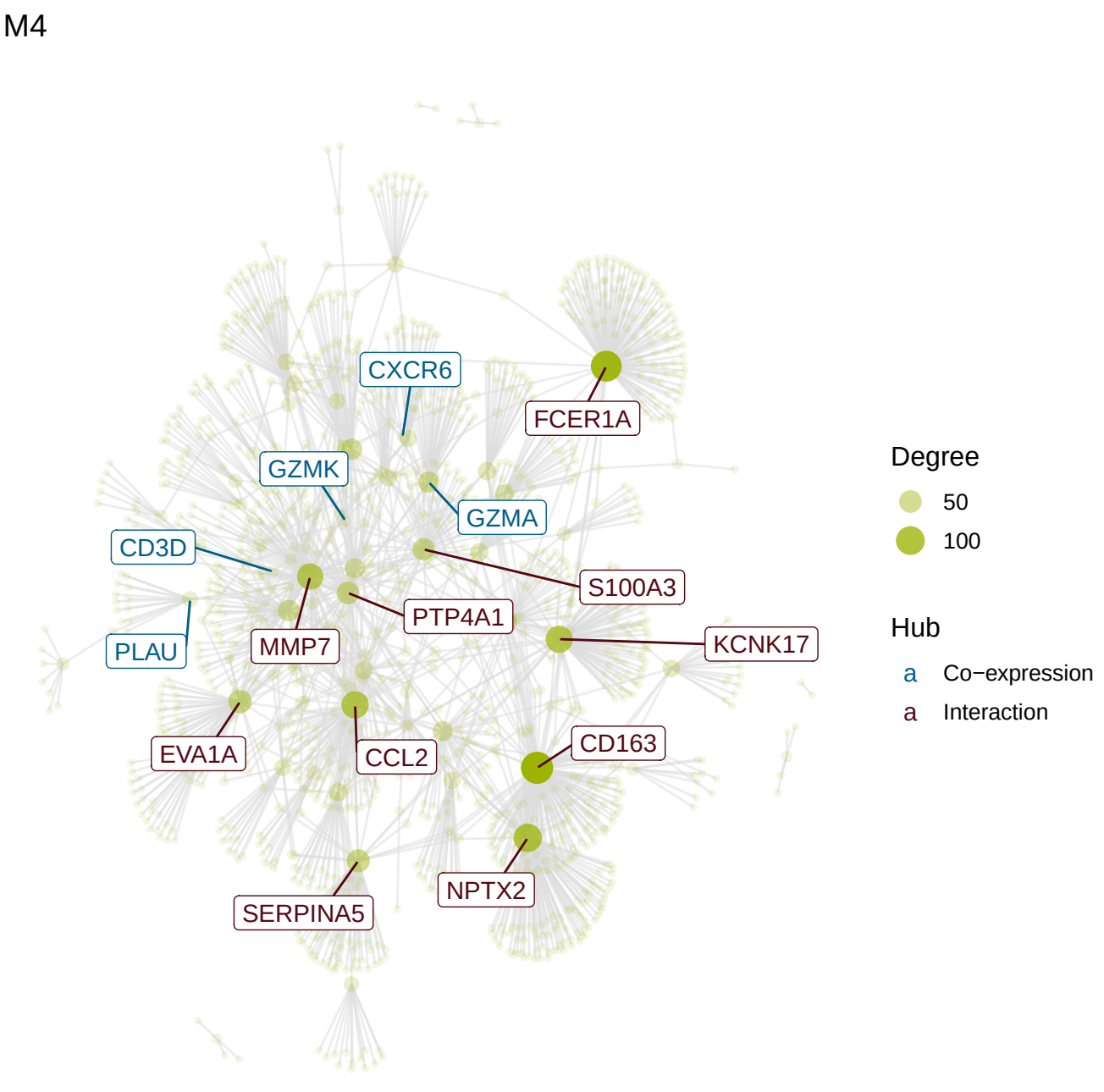
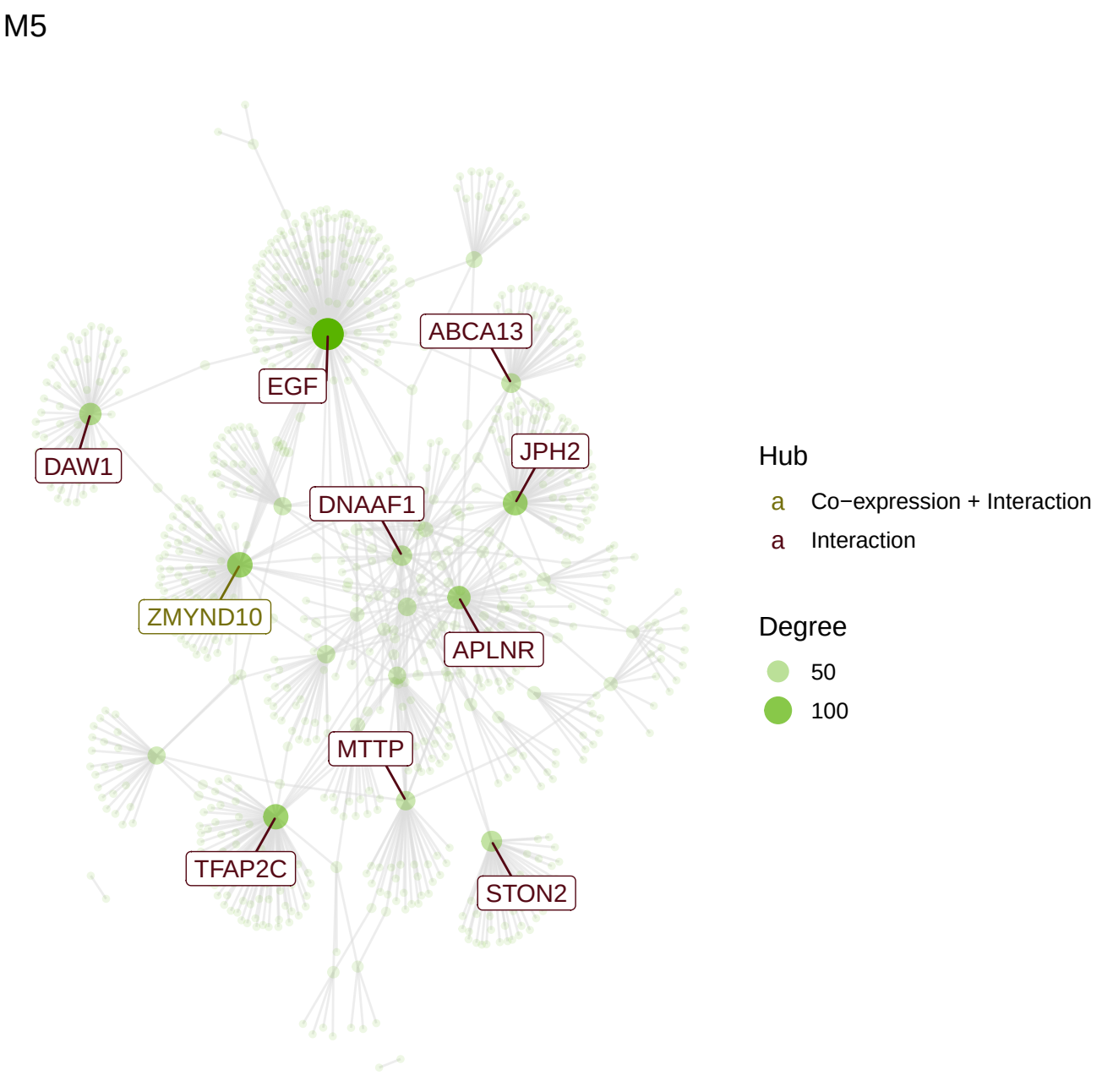

M1
ADAP1
ADAM11
ATP2B3
RIMS4
HRH3
GRIN1
PTP4A1
PACSIN1
Degree
250
500
750
1000
Hub
a Co−expression
a Interaction

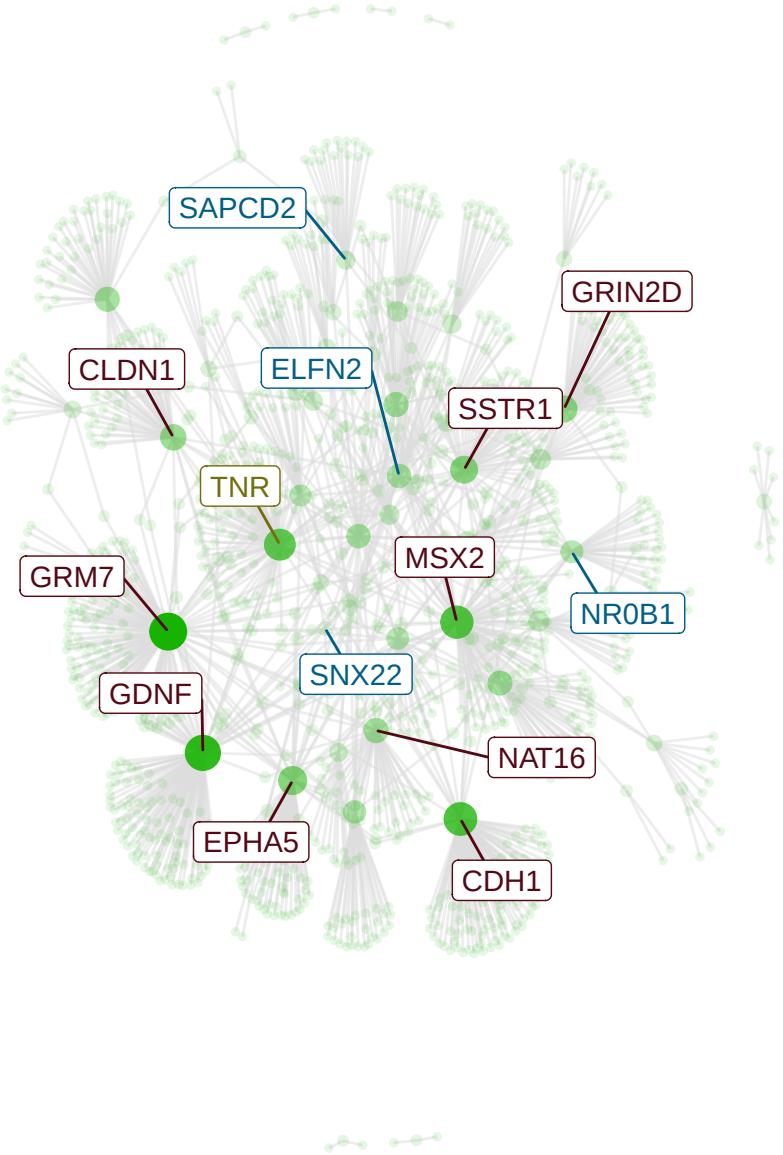

M2
HSPG2
SIK1
CD209
PTP4A1
PCDHA11
OSR1
TPGS1
ROR2
FANCB
A1BG
Degree
100
200
300
Hub
a
Interaction


M3
FBXL16
CELF5
KSR2
SYT9
WIF1
DLK1
DOK6
GPR12
HES5
CAMSAP3
MAST1
TRHDE
Degree
50
100
150
200
250
Hub
a Co−expression
a Co−expression + Interaction
a Interaction


M4
CXCR6
FCER1A
GZMK
GZMA
CD3D
S100A3
PTP4A1
PLAU
MMP7
KCNK17
EVA1A
CCL2
CD163
SERPINA5
NPTX2
Degree
50
100
Hub
a Co−expression
a Interaction


M5
ABCA13
EGF
DAW1
JPH2
DNAAF1
ZMYND10
APLNR
MTTP
TFAP2C
STON2
Hub
a Co−expression + Interaction
a Interaction
Degree
50
100

M6



Hub

a Co−expression

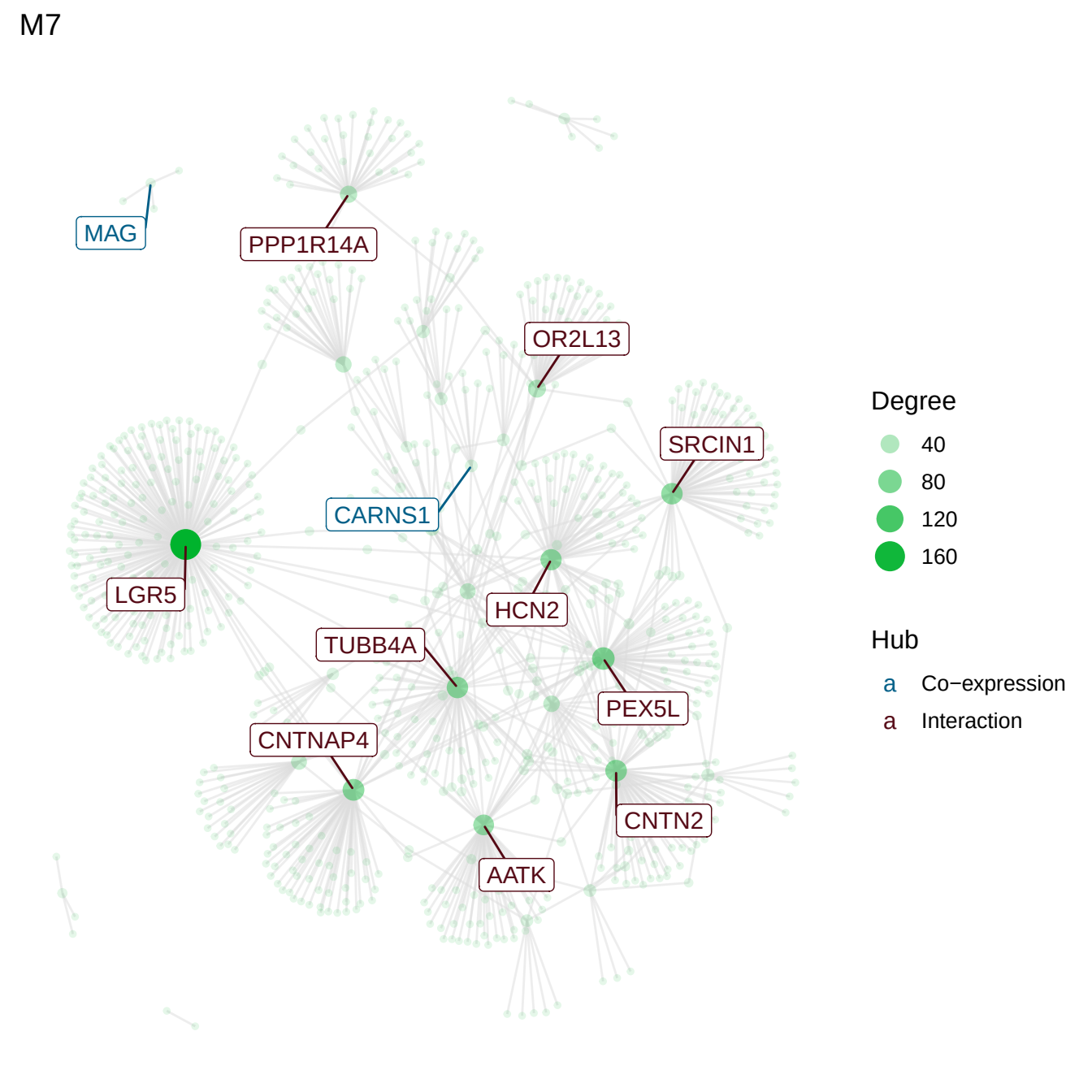
a Co−expression + Interaction

a Interaction

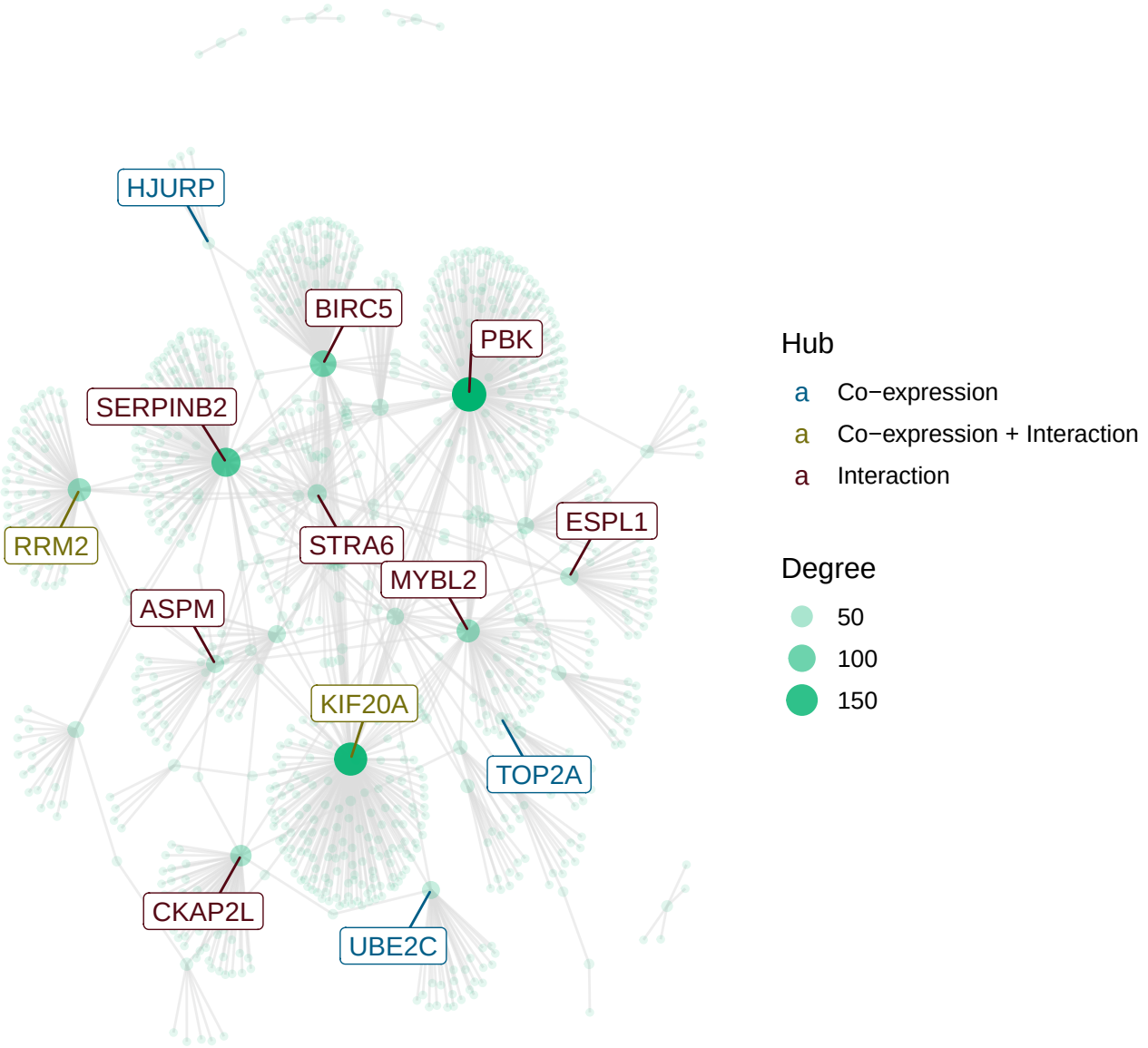
Degree

50

100


M7
MAG
PPP1R14A
OR2L13
SRCIN1
CARNS1
LGR5
HCN2
TUBB4A
PEX5L
CNTNAP4
CNTN2
AATK
Degree
40
80
120
160
Hub
a Co−expression
a Interaction

M8


HJURP
BIRC5
PBK
SERPINB2
RRM2
STRA6
ESPL1
MYBL2
ASPM
KIF20A
TOP2A
CKAP2L
UBE2C
Hub
a Co−expression
a Co−expression + Interaction
a Interaction
Degree
50
100
150