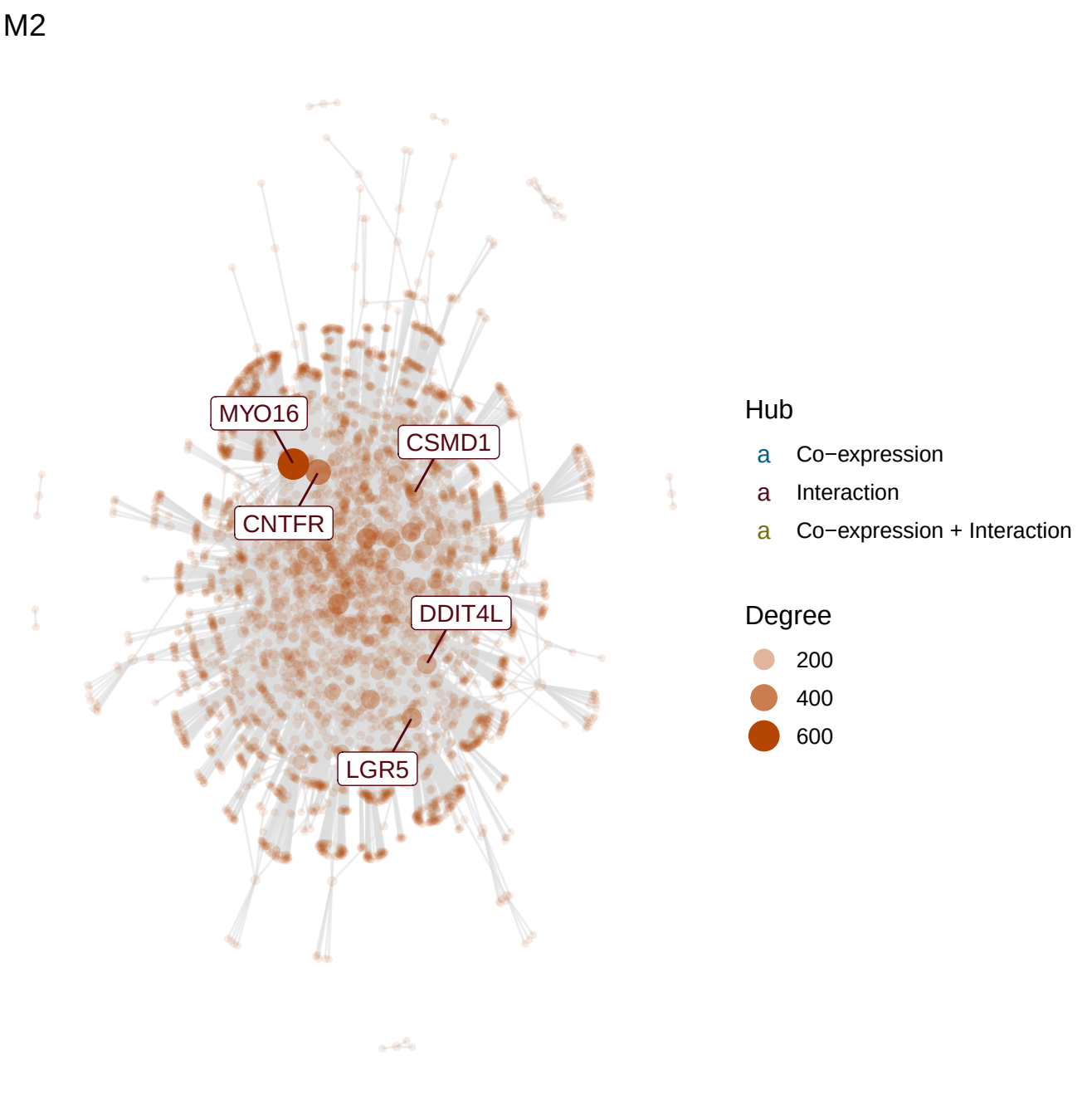
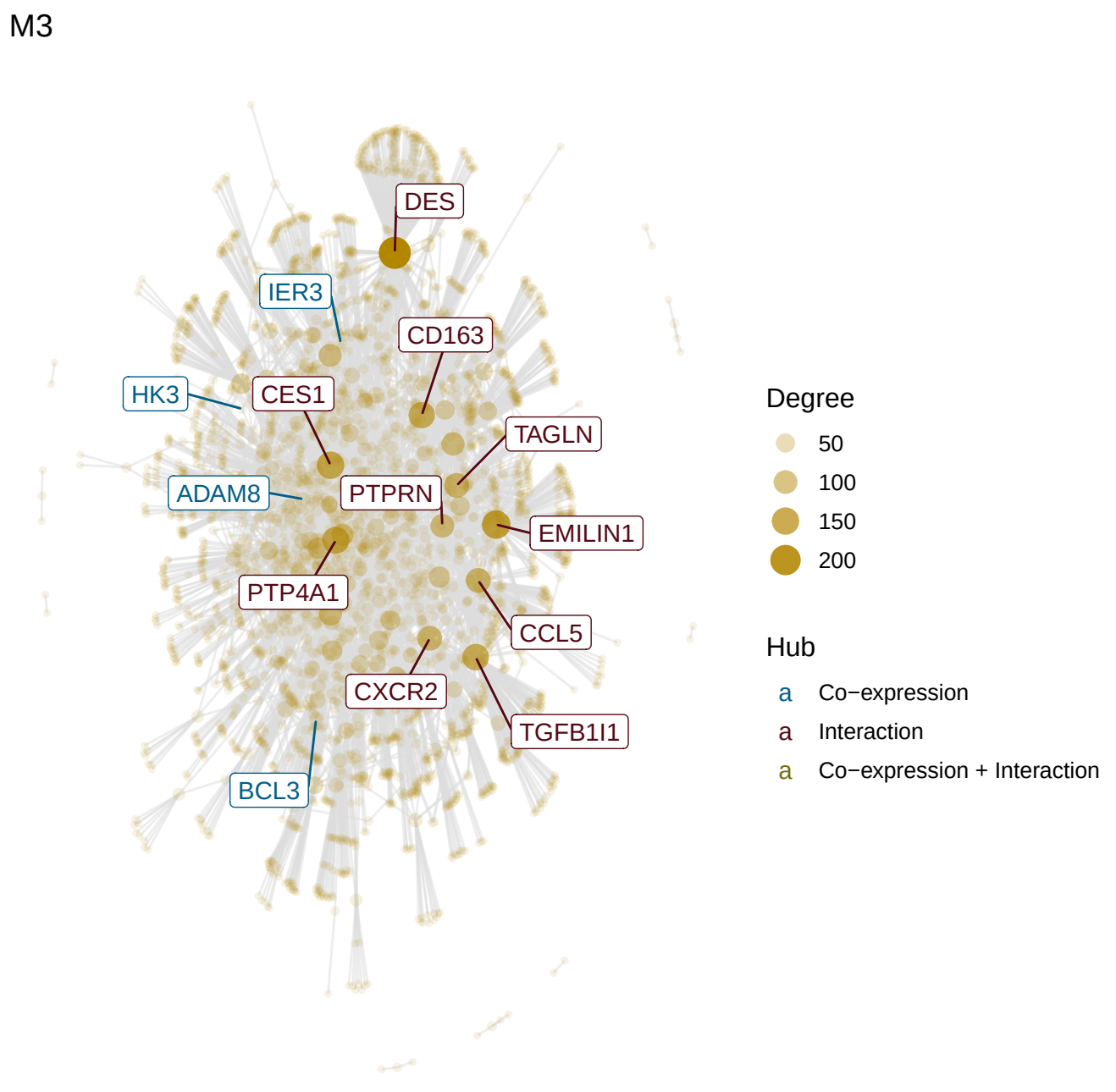
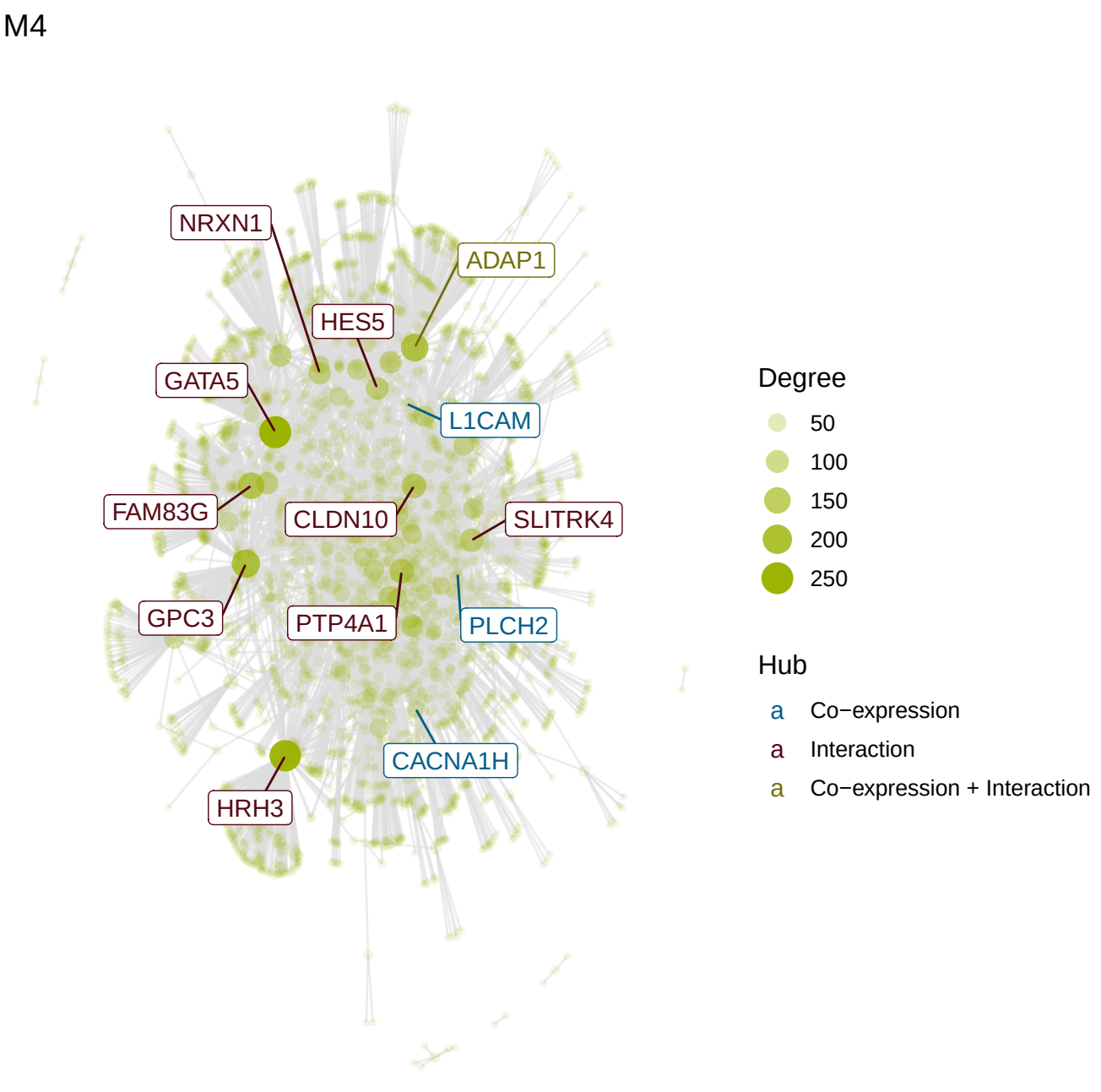
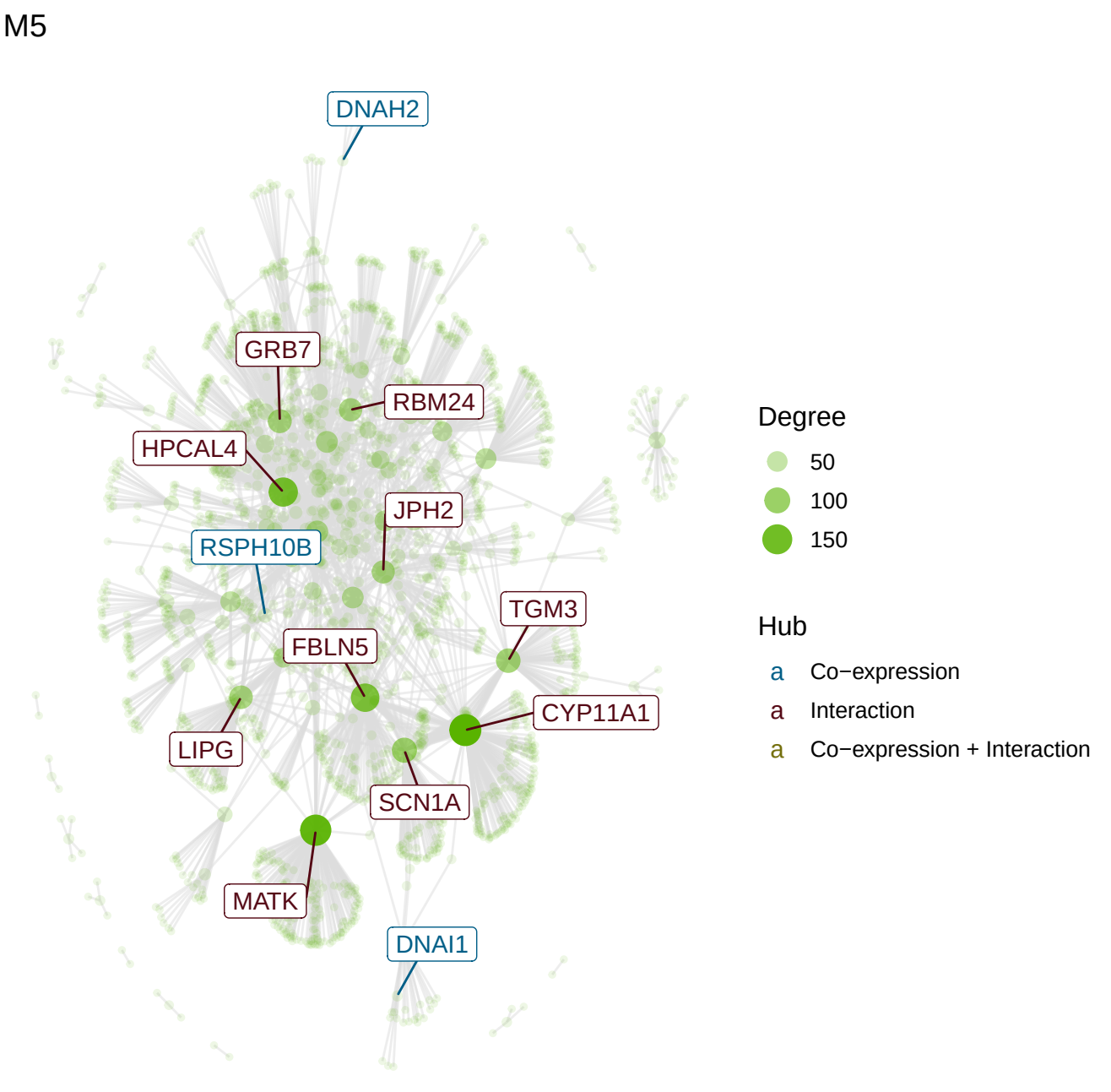
M1
GYG2
LCAT
ZNF385A
ID1
ITM2C
RIMS4
AMIGO3
PPL
Degree
100
200
300
Hub
a Co−expression
a Interaction
a Co−expression + Interaction

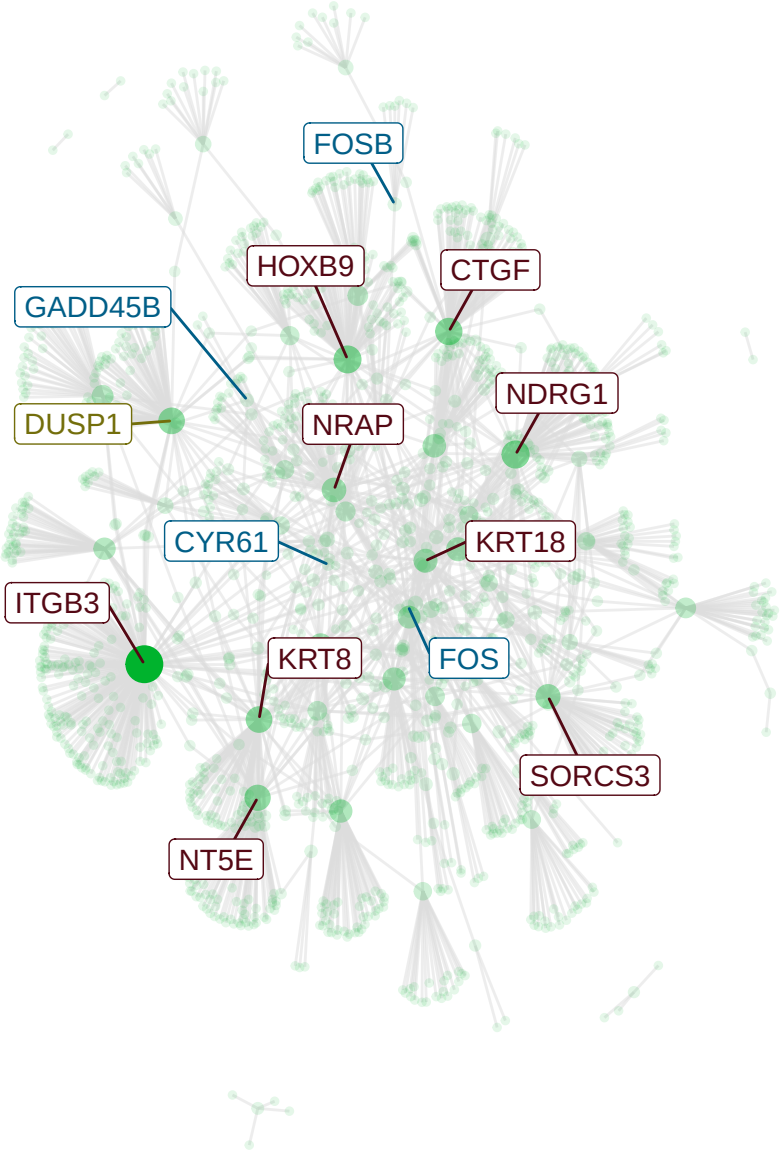

M2
MYO16
CSMD1
CNTFR
DDIT4L
LGR5
Hub
a Co−expression
a Interaction
a Co−expression + Interaction
Degree
200
400
600


M3
DES
IER3
CD163
HK3
CES1
TAGLN
ADAM8
PTPRN
EMILIN1
PTP4A1
CCL5
CXCR2
TGFB1I1
BCL3
Degree
50
100
150
200
Hub
a Co−expression
a Interaction
a Co−expression + Interaction


M4
NRXN1
ADAP1
HES5
GATA5
L1CAM
FAM83G
CLDN10
SLITRK4
GPC3
PTP4A1
PLCH2
CACNA1H
HRH3
Degree
50
100
150
200
250
Hub
a Co−expression
a Interaction
a Co−expression + Interaction


M5
DNAH2
GRB7
RBM24
HPCAL4
JPH2
RSPH10B
TGM3
FBLN5
CYP11A1
LIPG
SCN1A
MATK
DNAI1
Degree
50
100
150
Hub
a Co−expression
a Interaction
a Co−expression + Interaction

M6



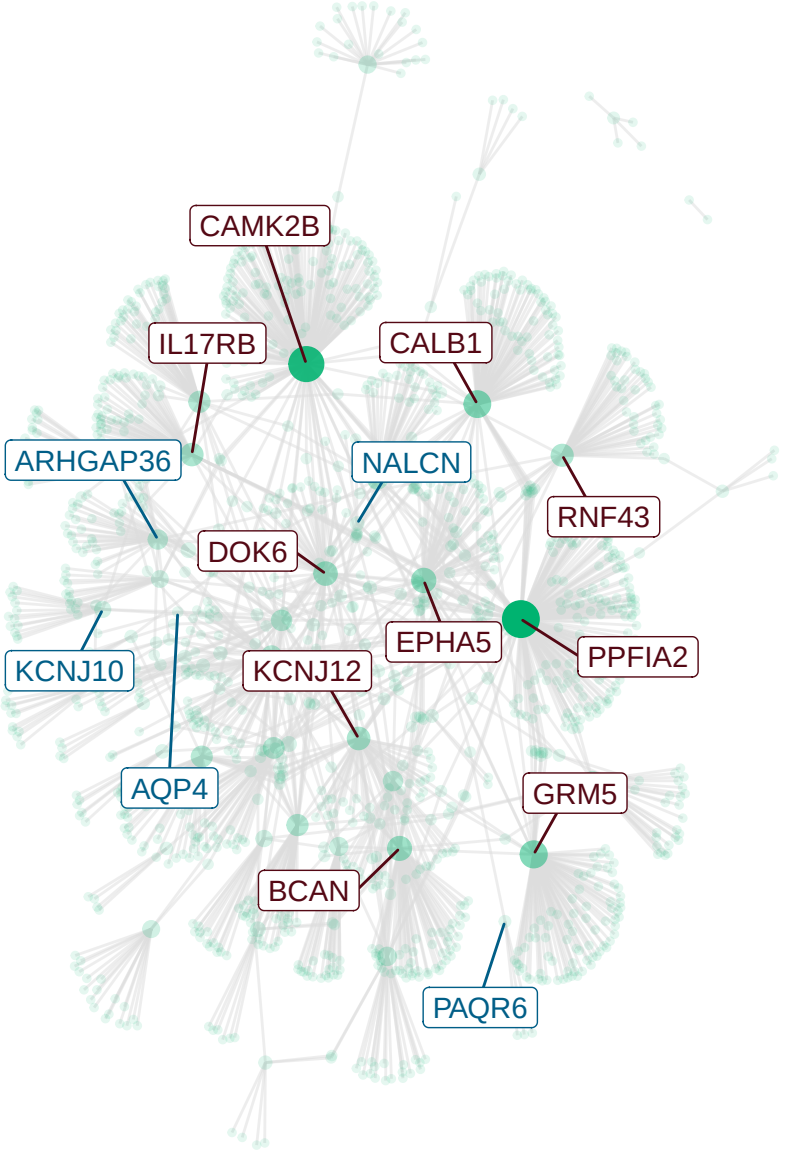
Degree

- 50
- 100
- 150
- 200

Hub

- a Co−expression
- a Interaction
- a Co−expression + Interaction

M7



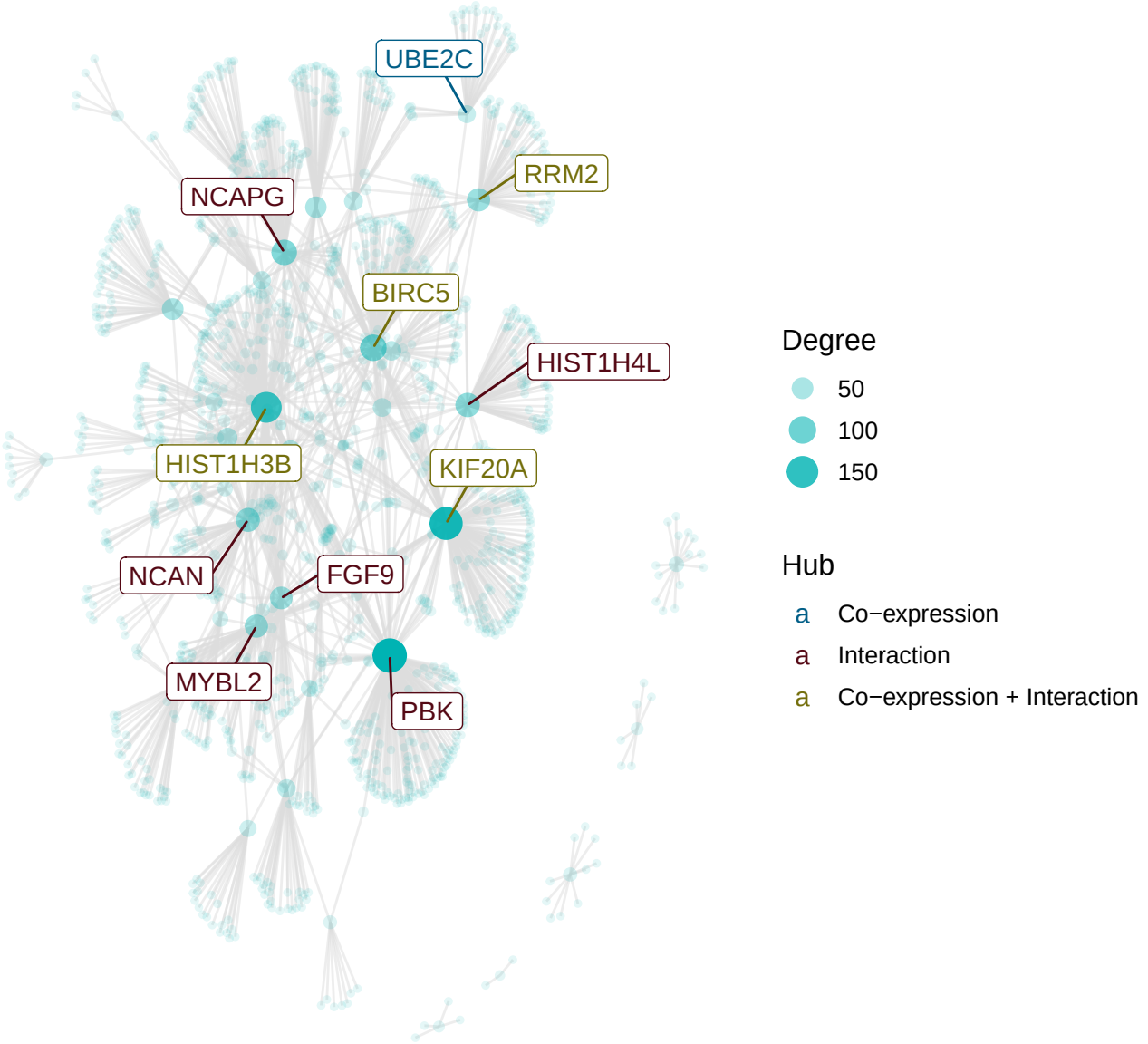
Degree

- 50
- 100
- 150
- 200

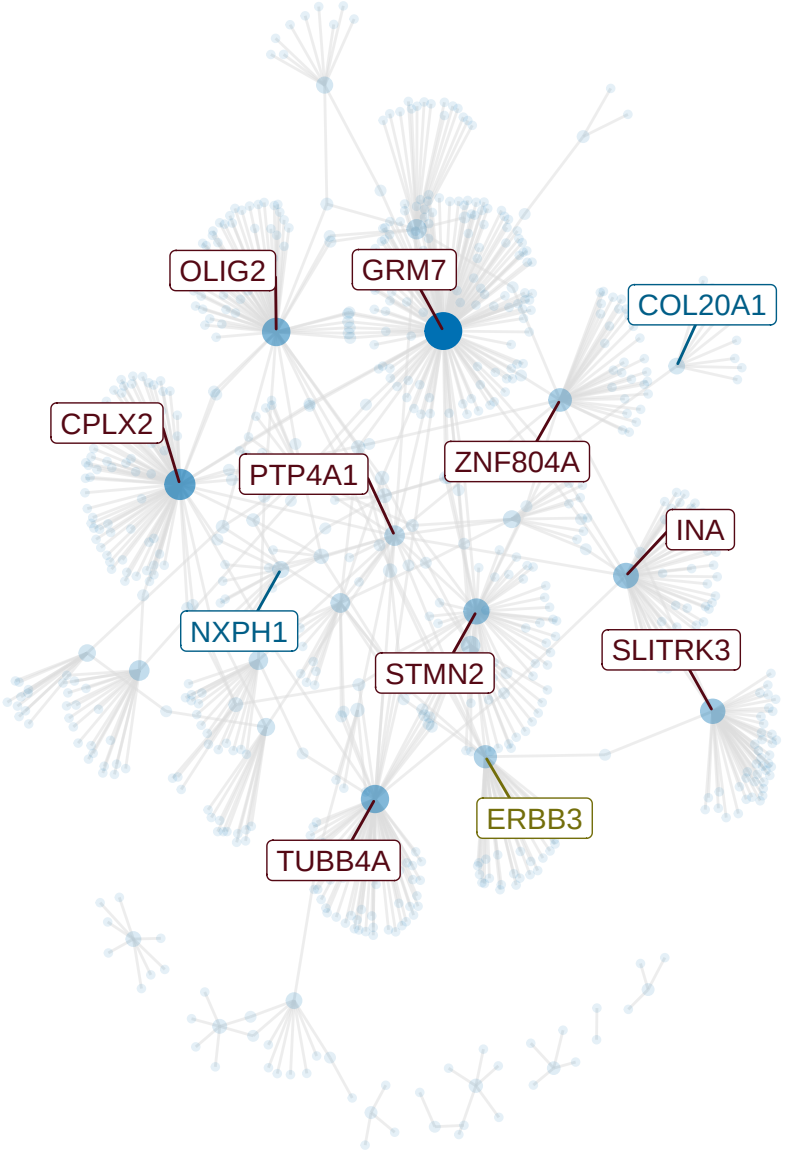
Hub

- a Co−expression
- a Interaction
- a Co−expression + Interaction

M8


UBE2C
RRM2
NCAPG
BIRC5
HIST1H4L
HIST1H3B
KIF20A
NCAN
FGF9
MYBL2
PBK
Degree
50
100
150
Hub
a Co−expression
a Interaction
a Co−expression + Interaction

M9



Degree

50

100

Hub

a Co−expression

a Interaction

a Co−expression + Interaction