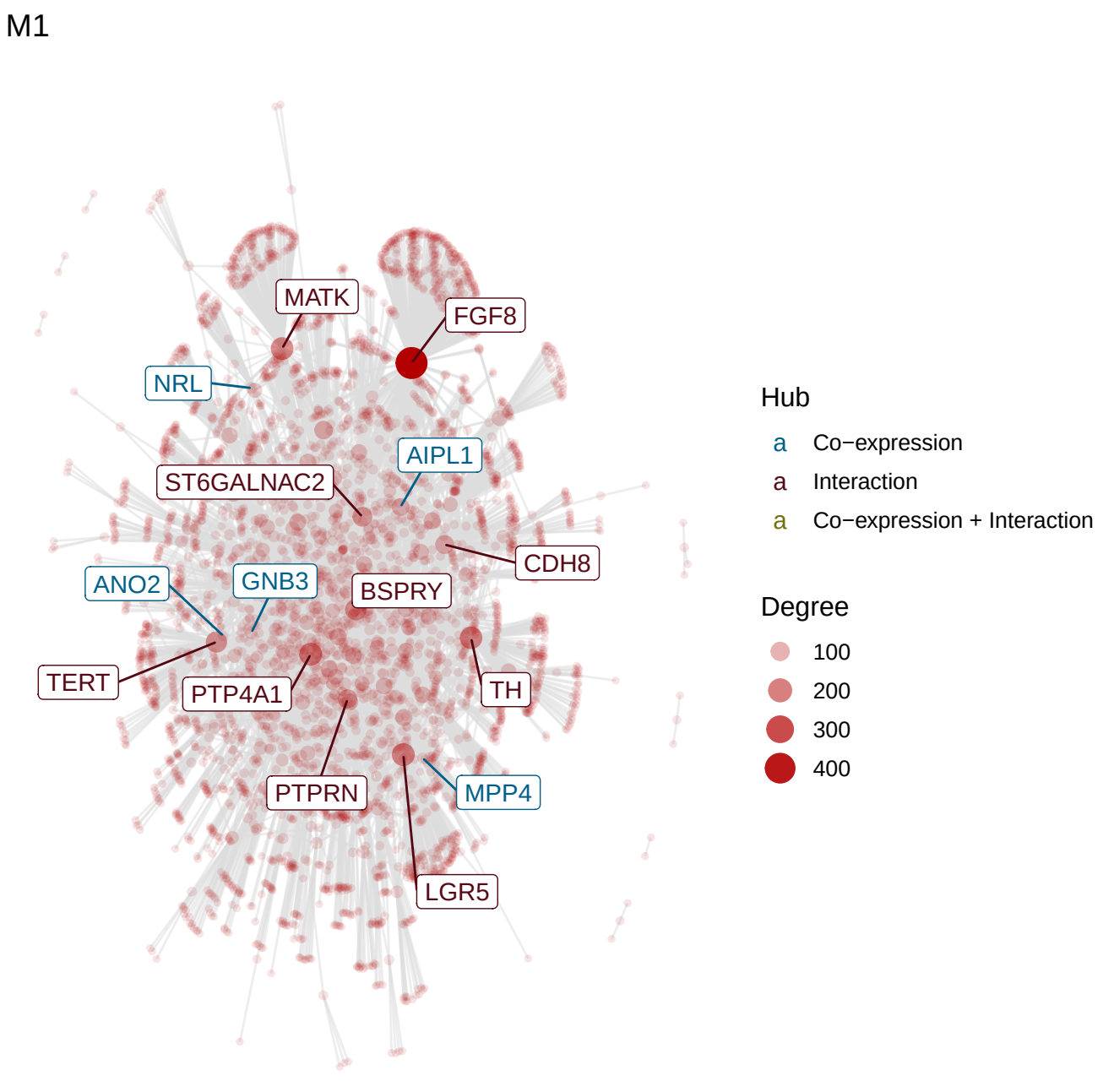
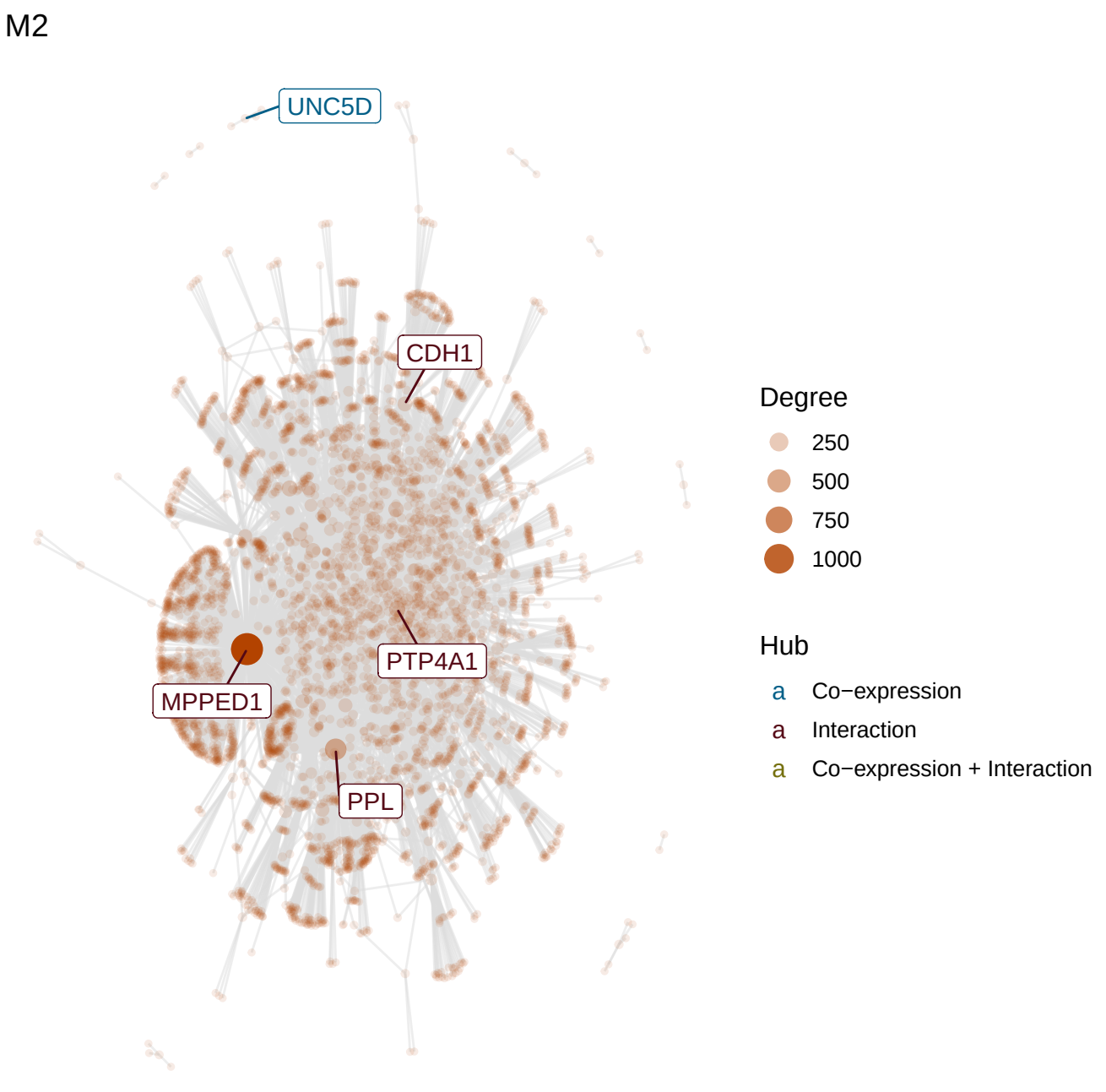
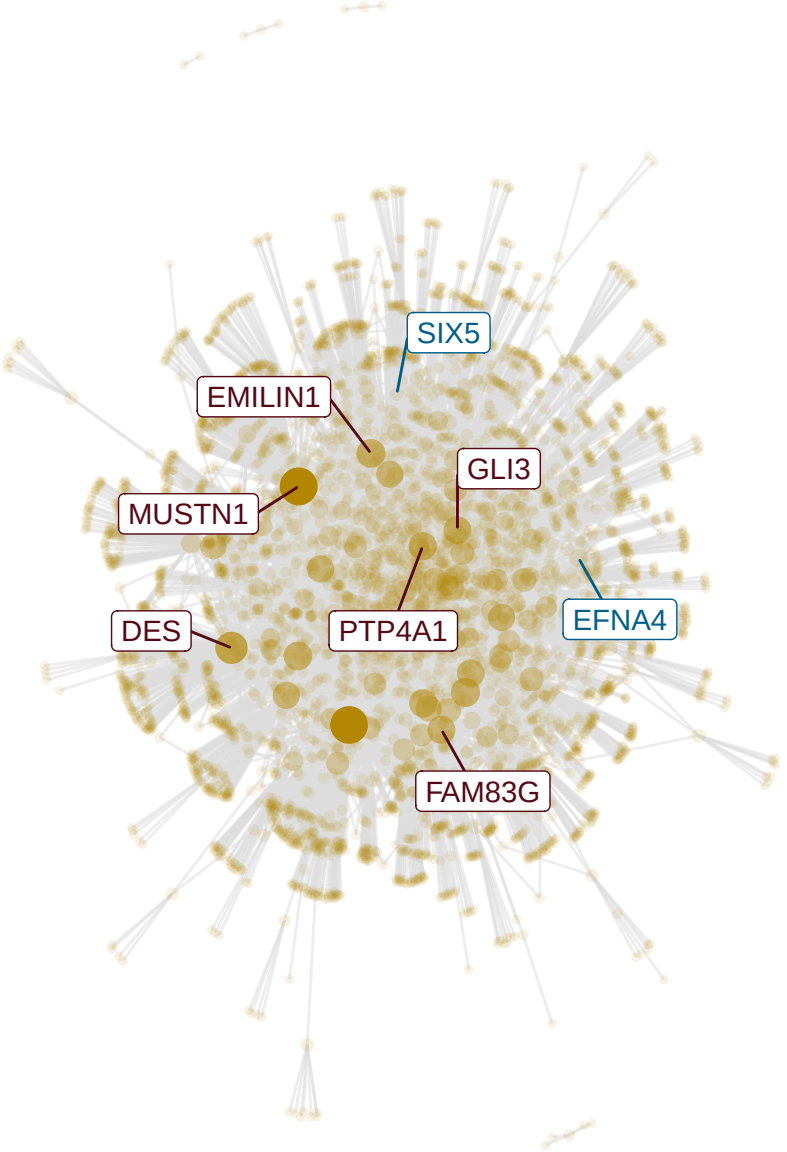

M1
MATK
FGF8
NRL
AIPL1
ST6GALNAC2
CDH8
ANO2
GNB3
BSPRY
TERT
PTP4A1
TH
PTPRN
MPP4
LGR5
Hub
a Co−expression
a Interaction
a Co−expression + Interaction
Degree
100
200
300
400


M2
UNC5D
CDH1
PTP4A1
MPPED1
PPL
Degree
250
500
750
1000
Hub
a Co−expression
a Interaction
a Co−expression + Interaction

M3



Degree

100

200

300

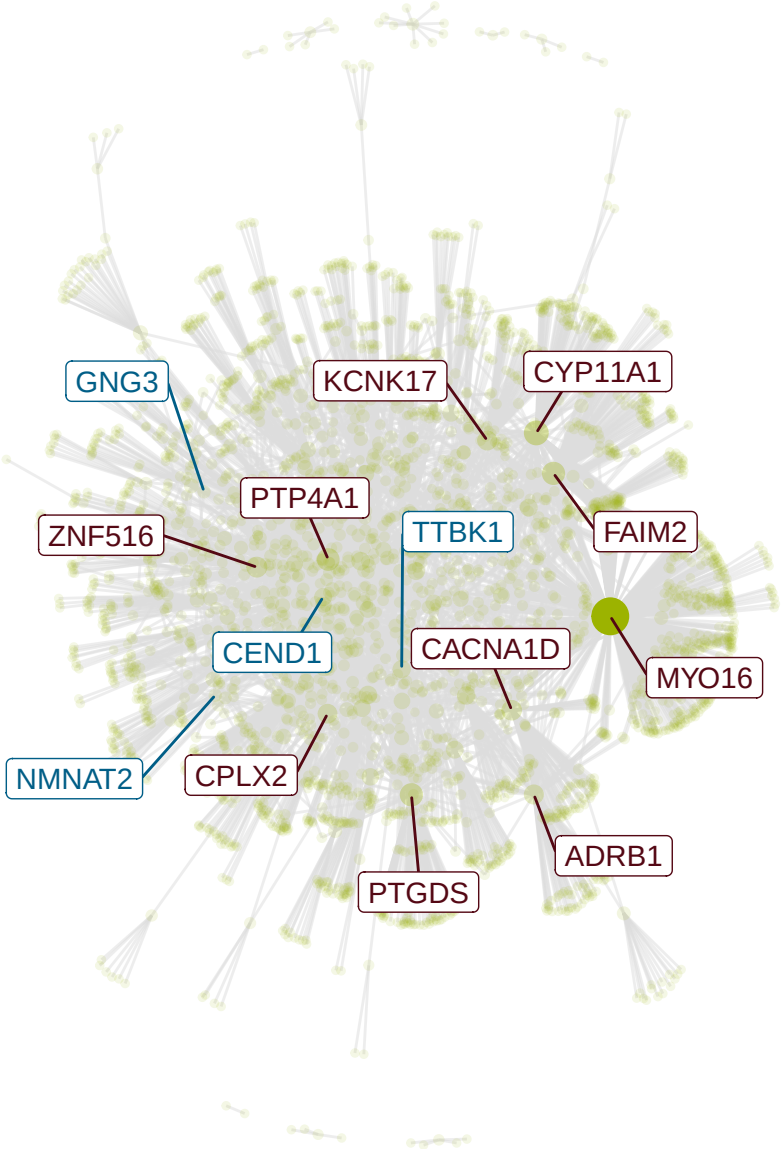
Hub

a Co−expression

a Interaction

a Co−expression + Interaction

M4



Hub

a Co−expression

a Interaction

a Co−expression + Interaction

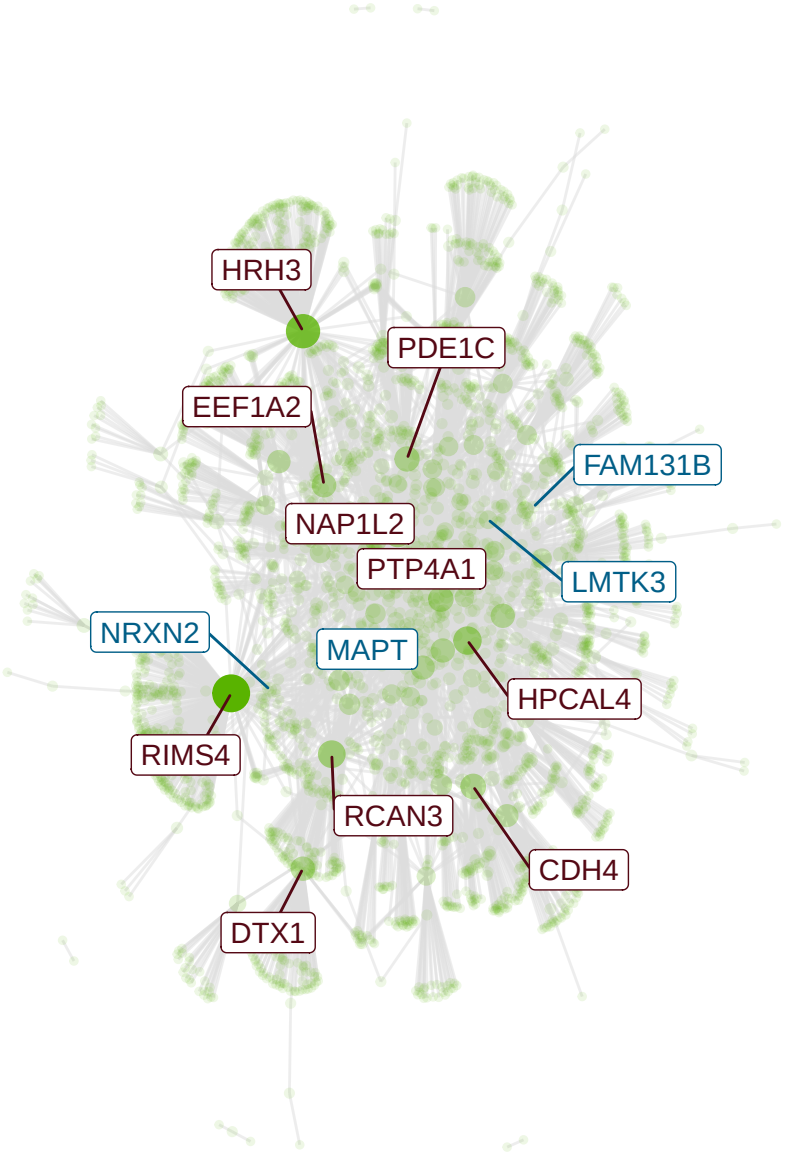
Degree

200

400

600

M5



Degree

100

200

300

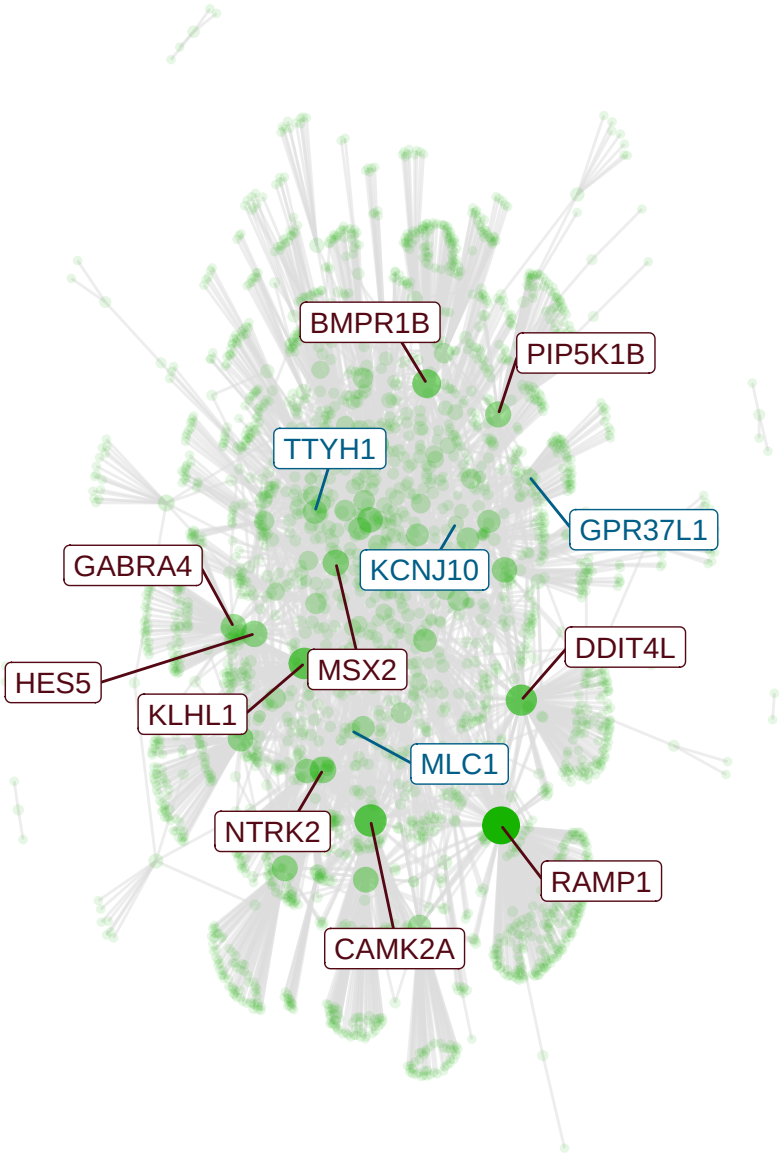
Hub

a Co−expression

a Interaction

a Co−expression + Interaction

M6



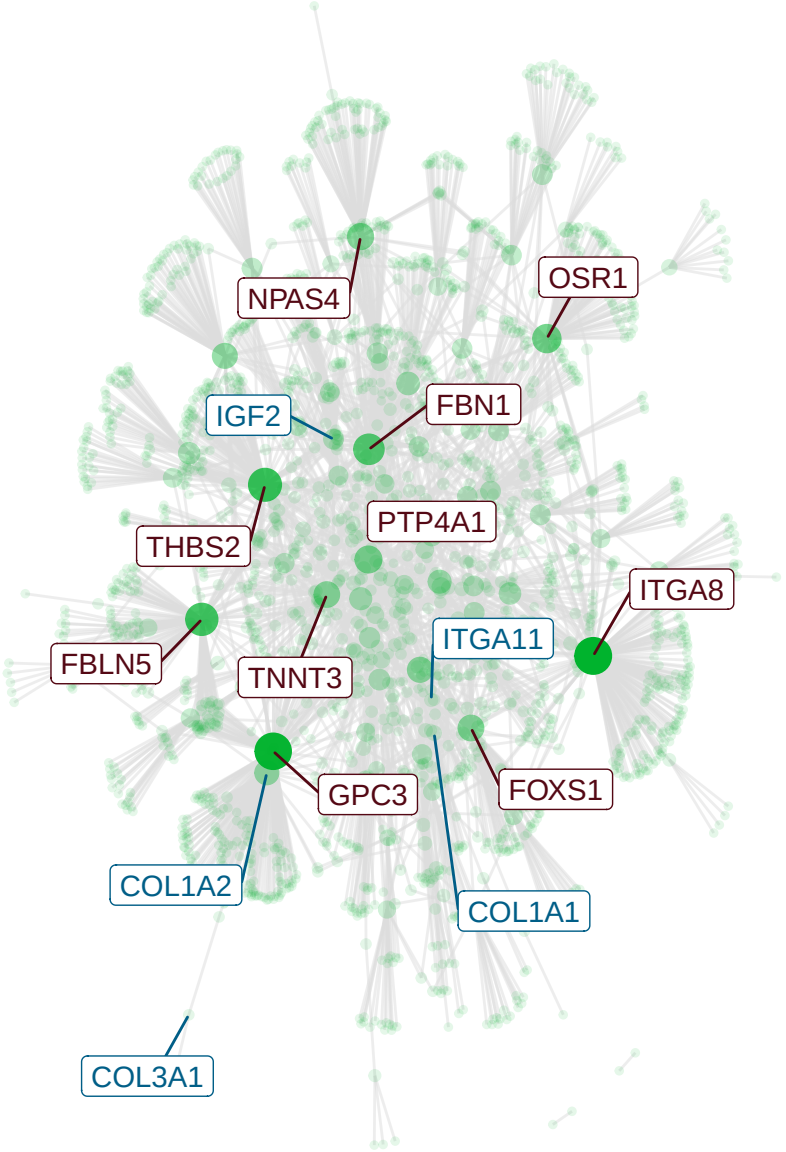
Degree

50
100
150
200
250

Hub

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

M7



Degree

50

100

150

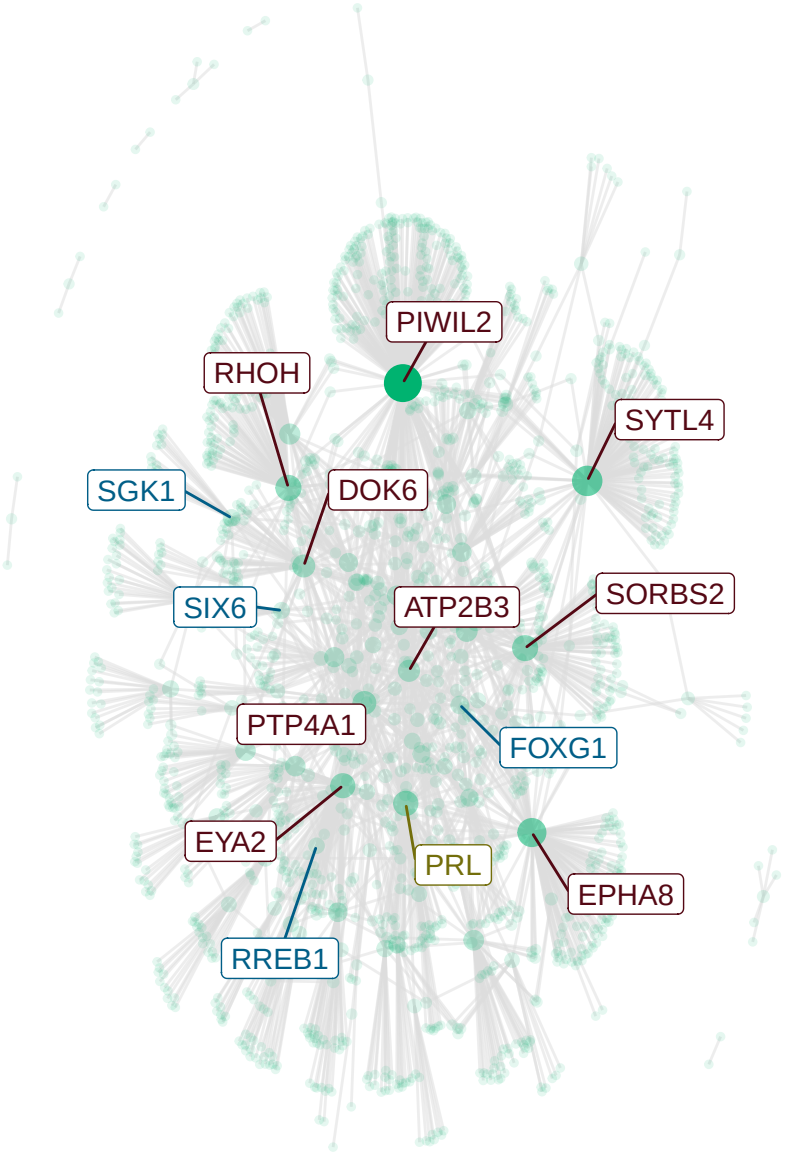
Hub

a Co−expression

a Interaction

a Co−expression + Interaction

M8



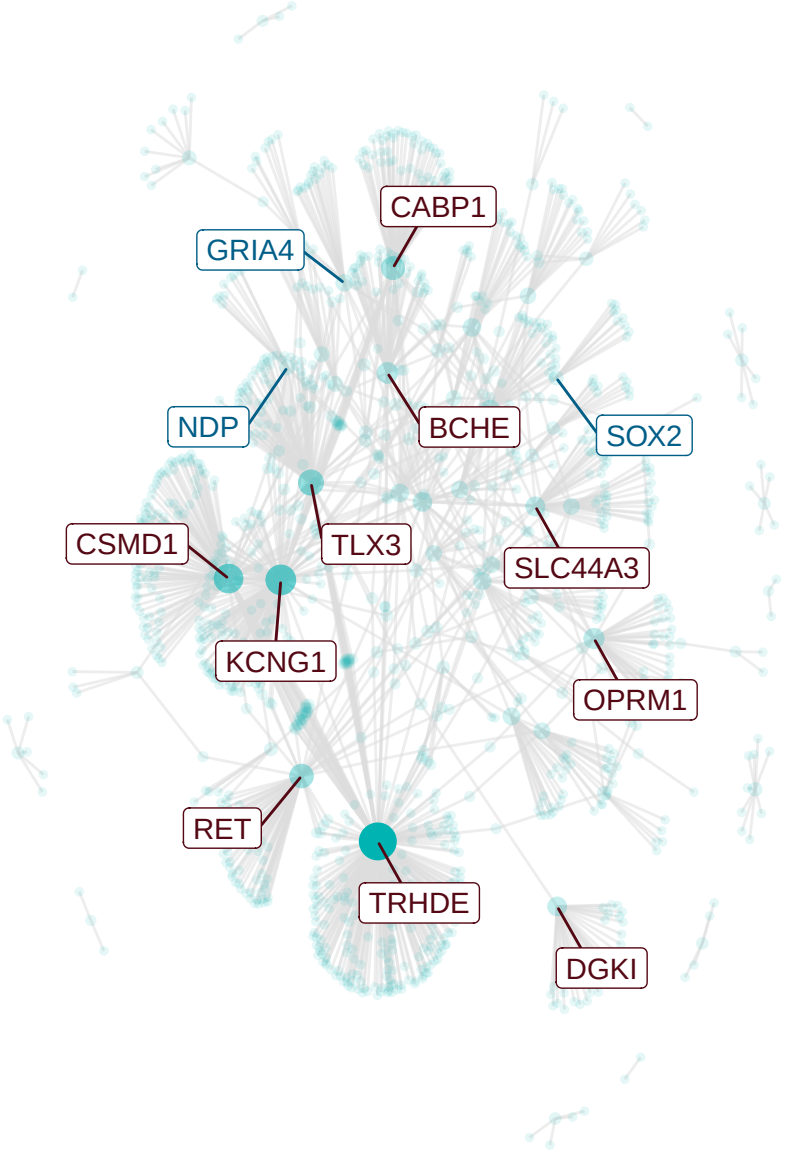
Degree

50
100
150
200
250

Hub

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

M9



Degree

50
100
150
200
250

Hub

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