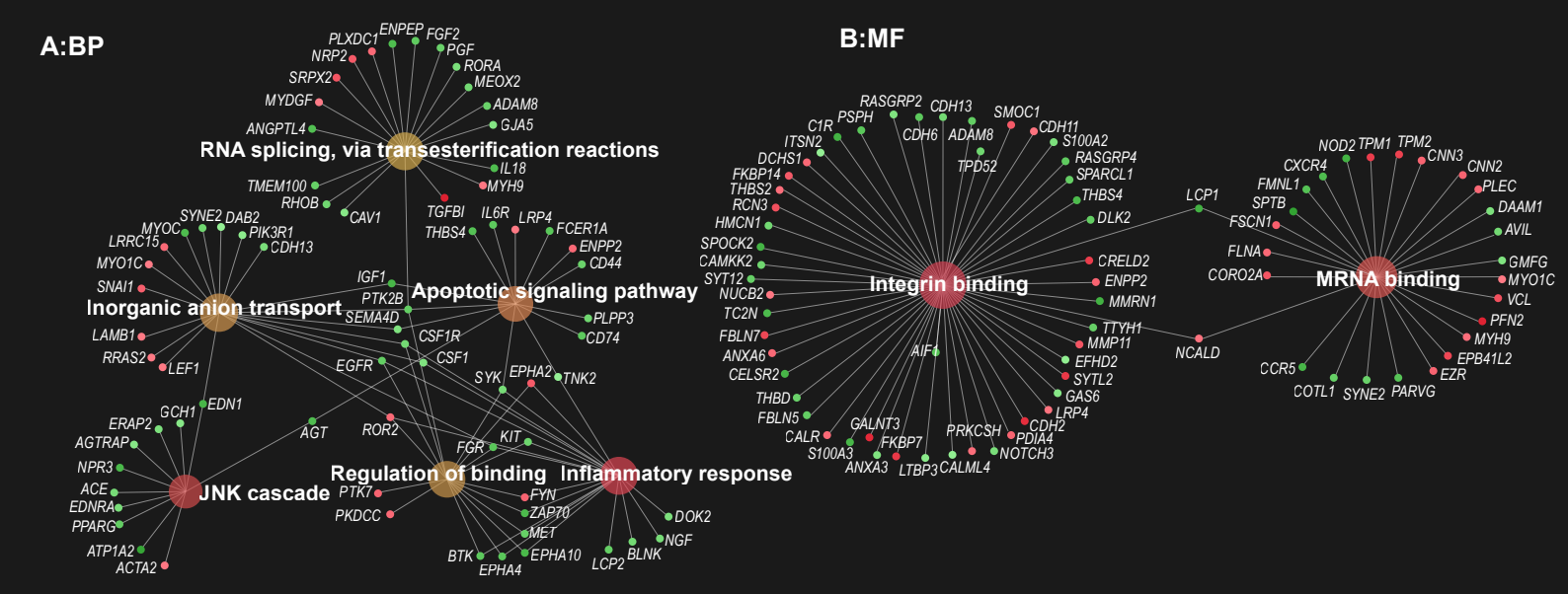

A:BP
PLXDC1
ENPEP
FGF2
NRP2
PGF
SRPX2
RORA
MEOX2
MYDGF
ADAM8
ANGPTL4
GJA5
RNA splicing, via transesterification reactions
IL18
TMEM100
MYH9
RHOB
CAV1
TGFBI
IL6R
LRP4
THBS4
FCER1A
ENPP2
CD44
SYNE2
DAB2
MYOC
PIK3R1
LRRC15
CDH13
MYO1C
SNAI1
IGF1
PTK2B
Apoptotic signaling pathway
Inorganic anion transport
SEMA4D
PLPP3
CD74
LAMB1
CSF1R
RRAS2
LEF1
CSF1
EGFR
SYK
EPHA2
TNK2
GCH1
EDN1
ERAP2
AGT
ROR2
FGR
KIT
AGTRAP
NPR3
Regulation of binding
Inflammatory response
ACE
JNK cascade
PTK7
FYN
EDNRA
PKDCC
ZAP70
DOK2
PPARG
MET
NGF
ATP1A2
BTK
EPHA10
BLNK
ACTA2
EPHA4
LCP2
B:MF
RASGRP2
CDH13
SMOC1
C1R
PSPH
CDH6
ADAM8
CDH11
ITSN2
S100A2
DCHS1
TPD52
RASGRP4
FKBP14
SPARCL1
THBS2
THBS4
RCN3
DLK2
HMCN1
SPOCK2
CRELD2
CAMKK2
Integrin binding
ENPP2
SYT12
MMRN1
NUCB2
TC2N
TTYH1
FBLN7
MMP11
ANXA6
AIF1
EFHD2
CELSR2
SYTL2
THBD
GAS6
FBLN5
LRP4
GALNT3
CALR
CDH2
PRKCSH
FKBP7
PDIA4
S100A3
NOTCH3
ANXA3
LTBP3
CALML4
LCP1
NOD2
TPM1
TPM2
CNN3
CXCR4
CNN2
FMNL1
PLEC
SPTB
DAAM1
FSCN1
AVIL
FLNA
GMFG
CORO2A
MRNA binding
MYO1C
VCL
NCALD
PFN2
MYH9
EPB41L2
CCR5
EZR
COTL1
SYNE2
PARVG