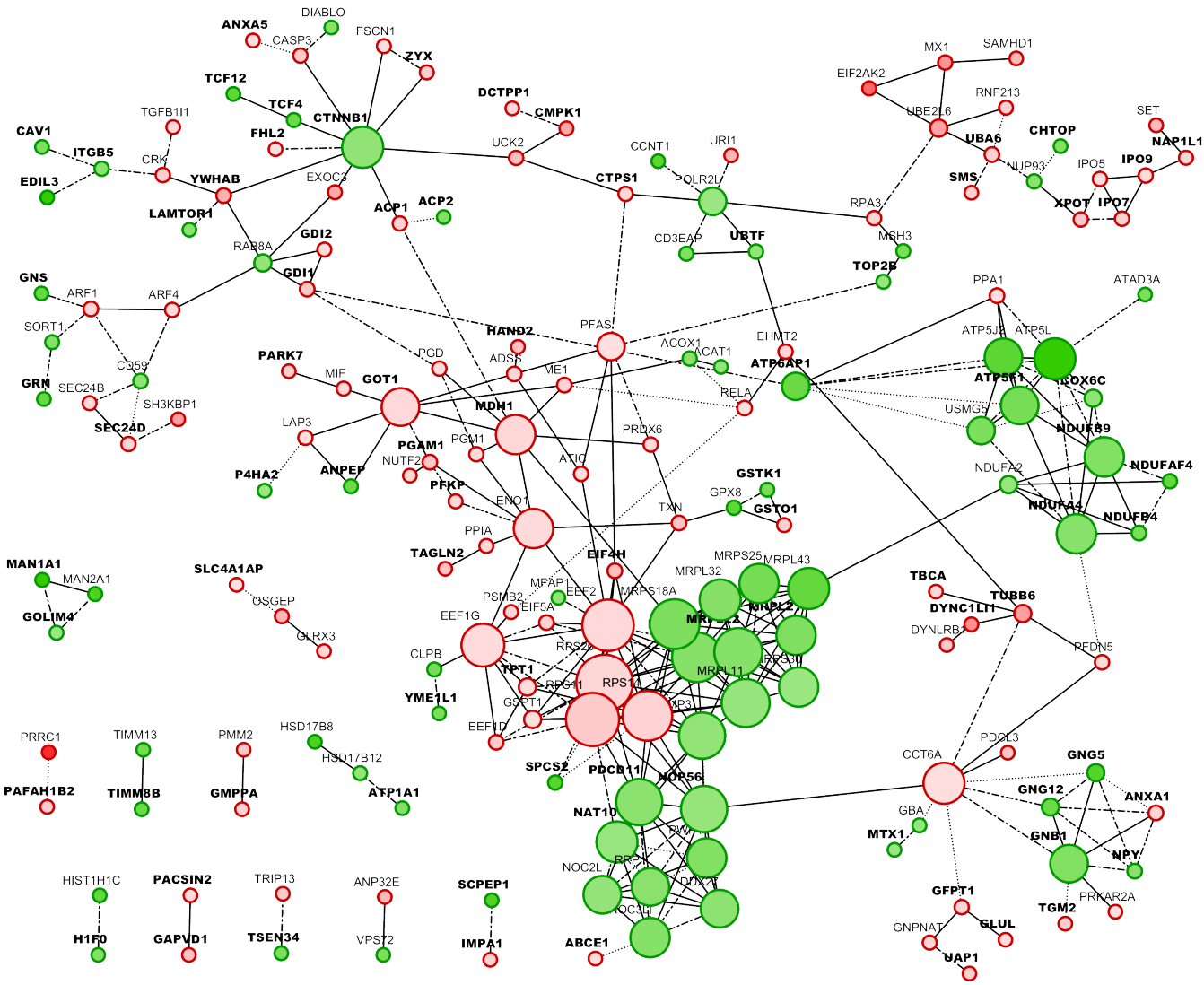

ANXA5
DIABLO
CASP3
FSCN1
ZYX
TCF12
TCF4
CTNNB1
TGFB1I1
CAV1
ITGB5
CRK
FHL2
EDIL3
YWHAB
EXOC3
LAMTOR1
ACP1
ACP2
RAB8A
GDI2
GDI1
GNS
ARF1
ARF4
SORT1
CD59
GRN
SEC24B
SH3KBP1
SEC24D
DCTPP1
CMPK1
UCK2
CTPS1
CCNT1
URI1
POLR2L
CD3EAP
UBTF
RPA3
MSH3
TOP2B
MX1
SAMHD1
EIF2AK2
RNF213
UBE2L6
UBA6
SMS
NUP93
CHTOP
SET
NAP1L1
IPO5
IPO9
XPOT
IPO7
PPA1
ATAD3A
ATP5J
ATP5L
ATP5I
COX6C
USMG5
NDUFB9
NDUFAF4
NDUFA2
NDUFA4
NDUFB4
HAND2
PFAS
ACOX1
ACAT1
EHMT2
ATP6AP1
RELA
PARK7
MIF
GOT1
PGD
ADSS
ME1
MDH1
LAP3
PGAM1
NUTF2
PFKP
ENO1
ATIC
PRDX6
P4HA2
ANPEP
GSTK1
GPX8
GSTO1
TXN
PPIA
TAGLN2
EIF4H
MAN1A1
MAN2A1
GOLIM4
SLC4A1AP
OSGEP
GLRX3
MFAP1
EEF2
PSMB2
EIF5A
EEF1G
CLPB
YME1L1
TPT1
RPS27
RPS11
GSPT1
EEF1D
MRPS25
MRPL43
MRPL32
MRPS18A
MRPL2
MRPL11
RPS3
SPCS2
PDCD11
NOP56
NAT10
RRP1
NOC2L
DDX21
NOC3L
ABCE1
TBCA
DYNC1LI1
TUBB6
DYNLRB1
PFDN5
CCT6A
PDCL3
GNG5
GNG12
ANXA1
GBA
MTX1
GNB1
NPY
GFPT1
PRKAR2A
TGM2
GNPNAT1
GLUL
UAP1
PRRC1
PAFAH1B2
TIMM13
TIMM8B
PMM2
GMPPA
HSD17B8
HSD17B12
ATP1A1
HIST1H1C
H1F0
PACSIN2
GAPVD1
TRIP13
TSEN34
ANP32E
VPS72
SCPEP1
IMPA1
1,5
6
Fold change
1,5
15
STRING sources
= 1
= 2
≥ 3