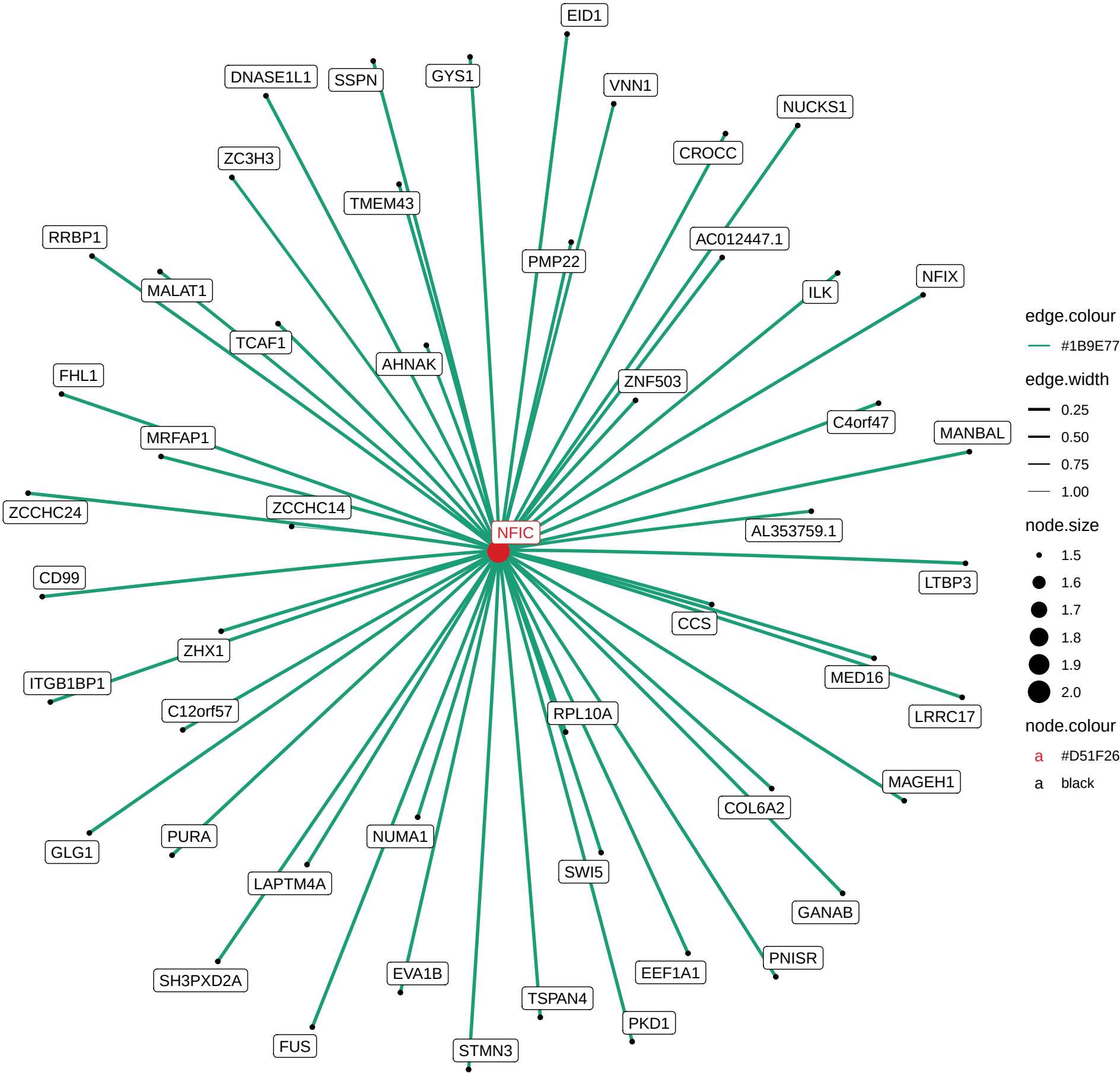
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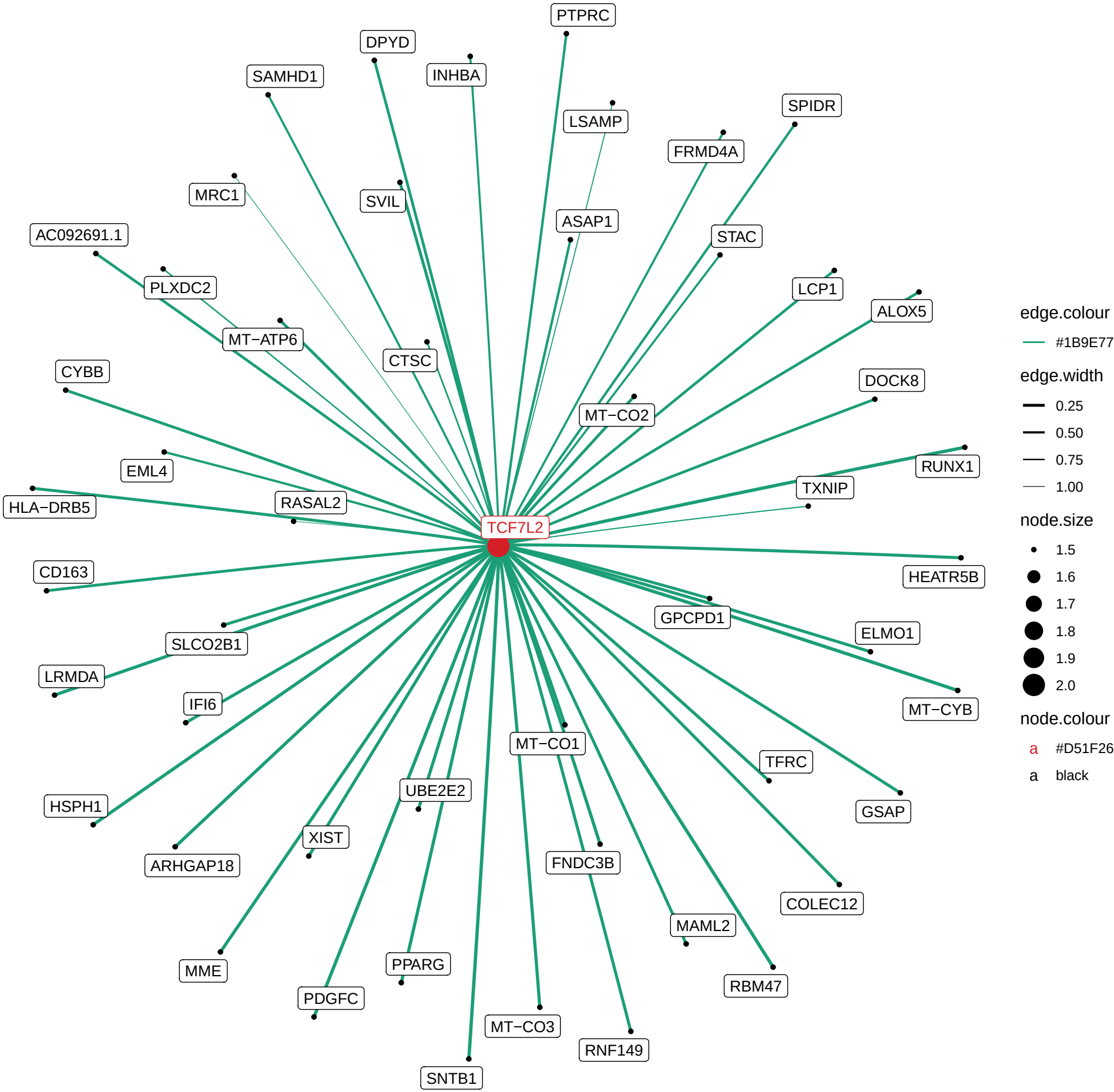
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CTSC
CYBB
DOCK8
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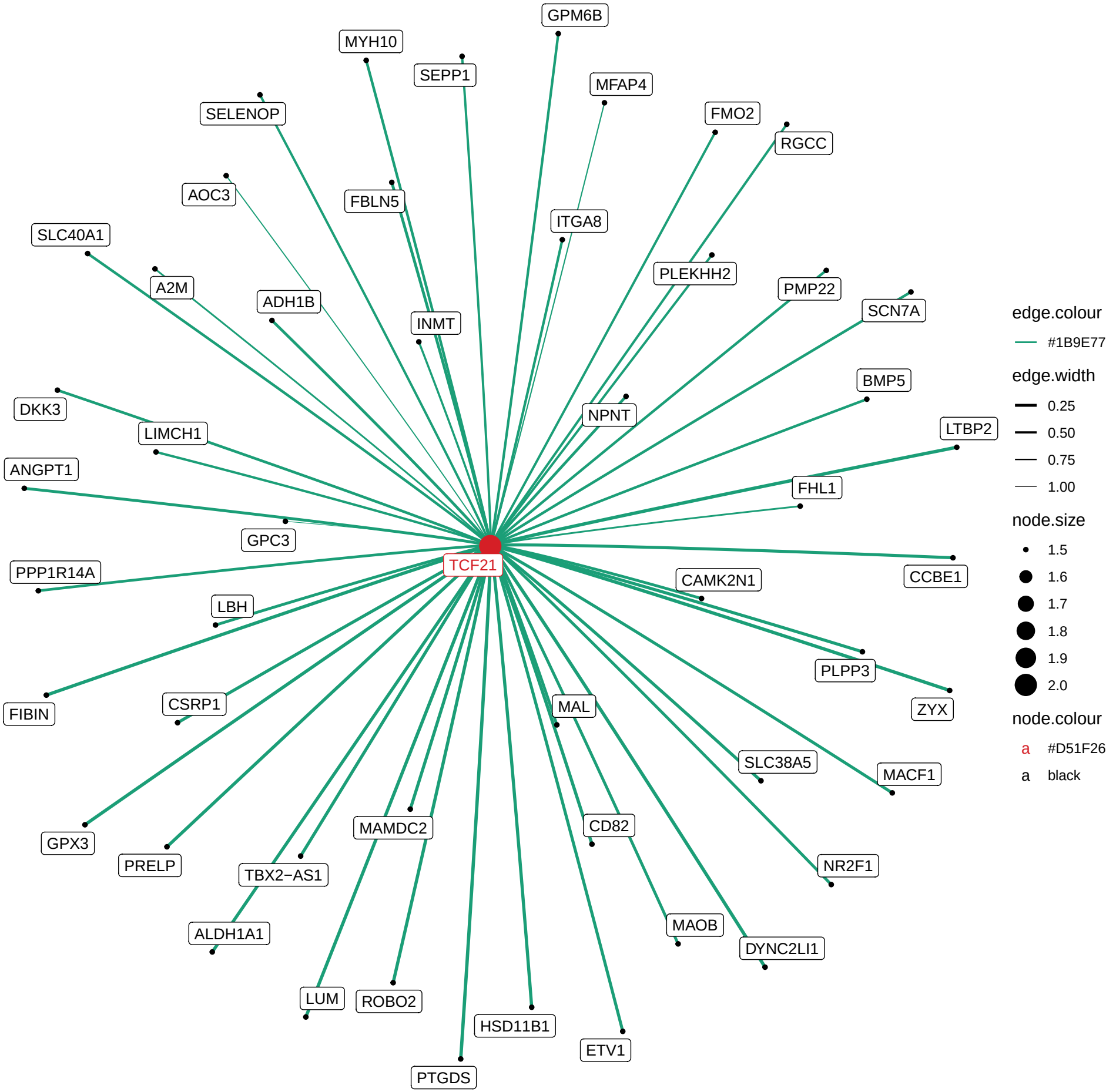
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INMT
BMP5
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LTBP2
ANGPT1
FHL1
GPC3
TCF21
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LBH
PLPP3
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FIBIN
CSRP1
MAL
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CD82
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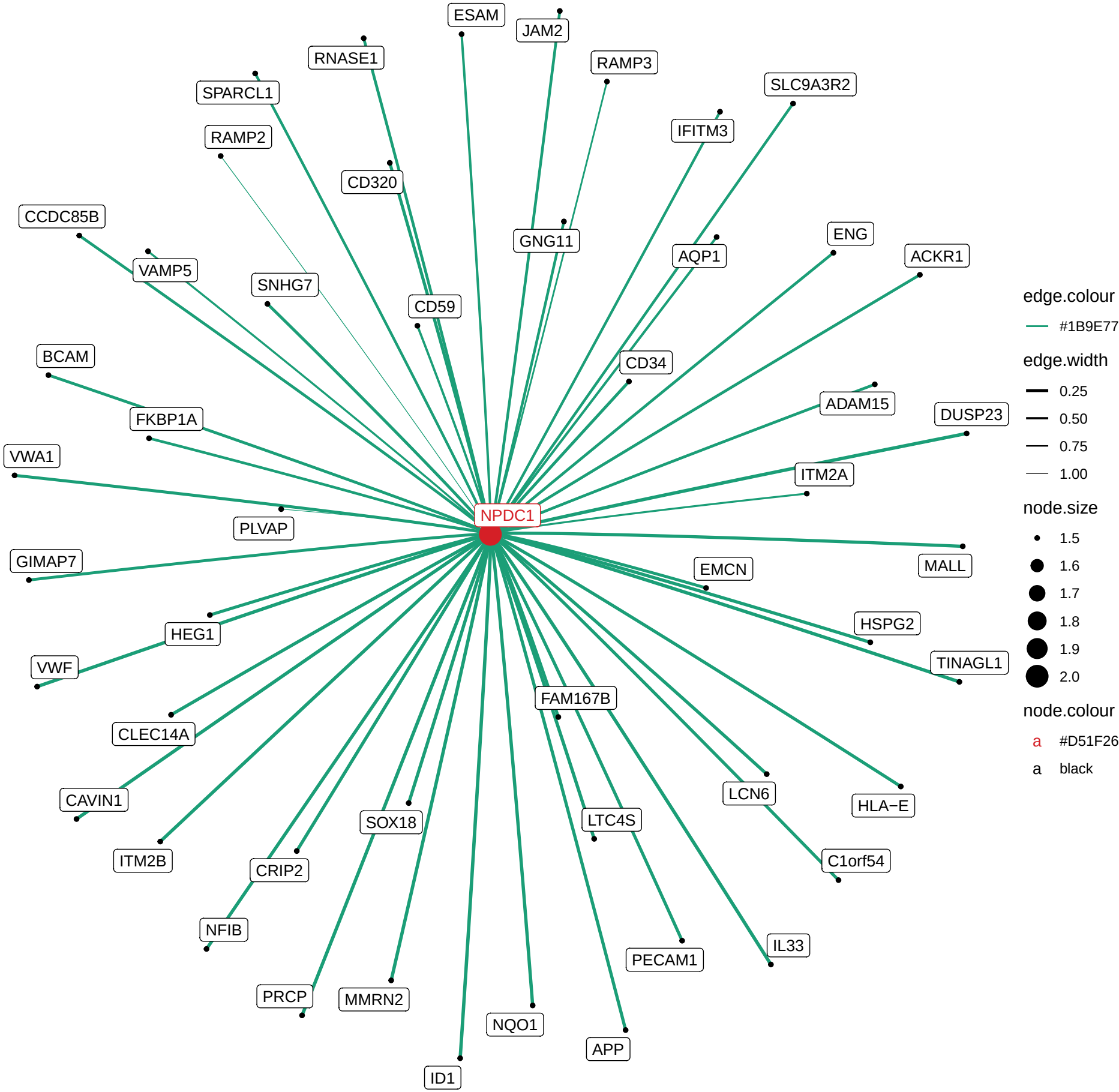
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ACKR1
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CD59
BCAM
CD34
ADAM15
DUSP23
FKBP1A
VWA1
ITM2A
NPDC1
PLVAP
GIMAP7
MALL
EMCN
HSPG2
HEG1
TINAGL1
VWF
FAM167B
CLEC14A
LCN6
HLA−E
CAVIN1
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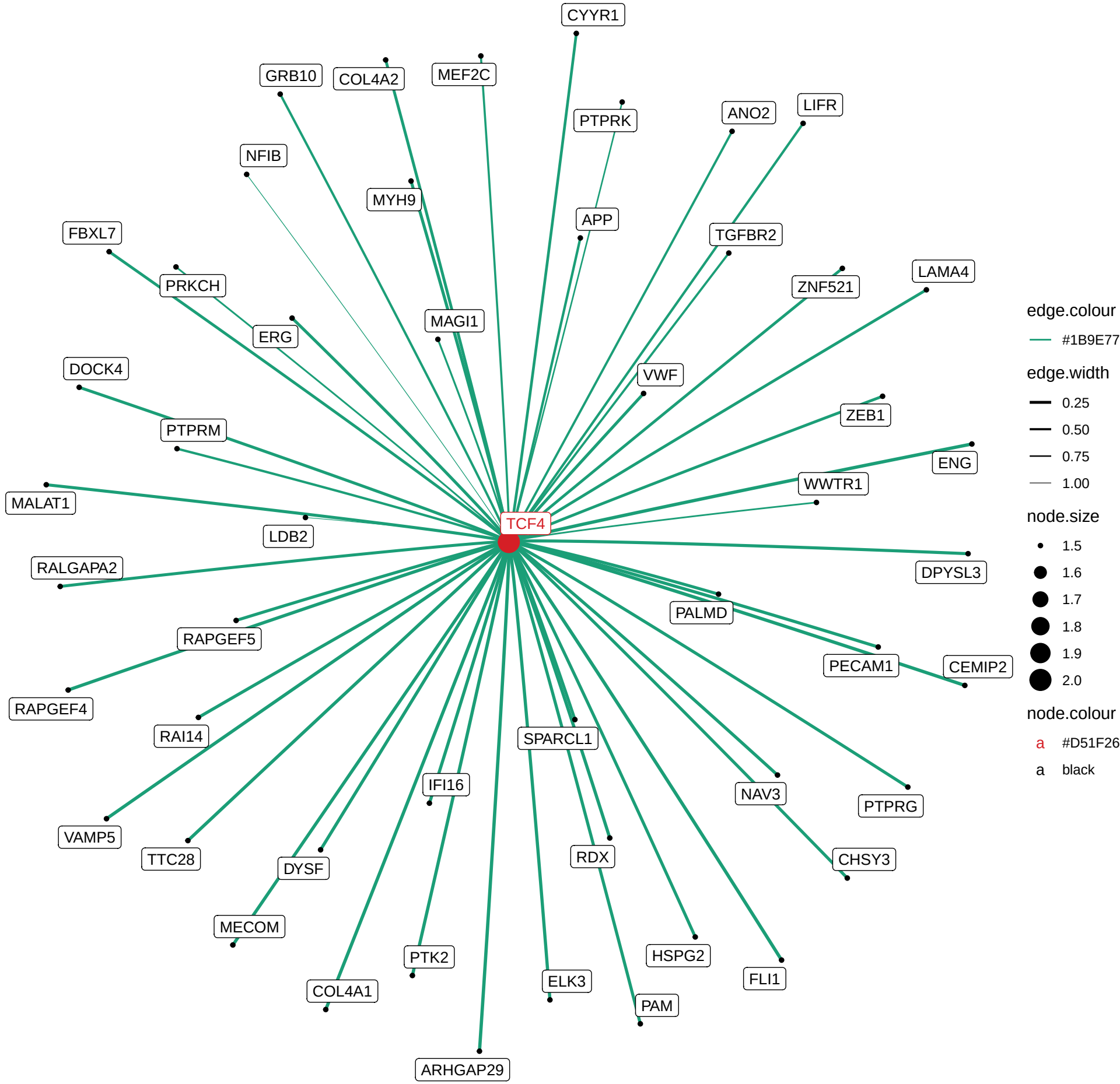
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LAMA4
MAGI1
ERG
DOCK4
VWF
ZEB1
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WWTR1
MALAT1
TCF4
LDB2
RALGAPA2
DPYSL3
PALMD
RAPGEF5
PECAM1
CEMIP2
RAPGEF4
RAI14
SPARCL1
IFI16
NAV3
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VAMP5
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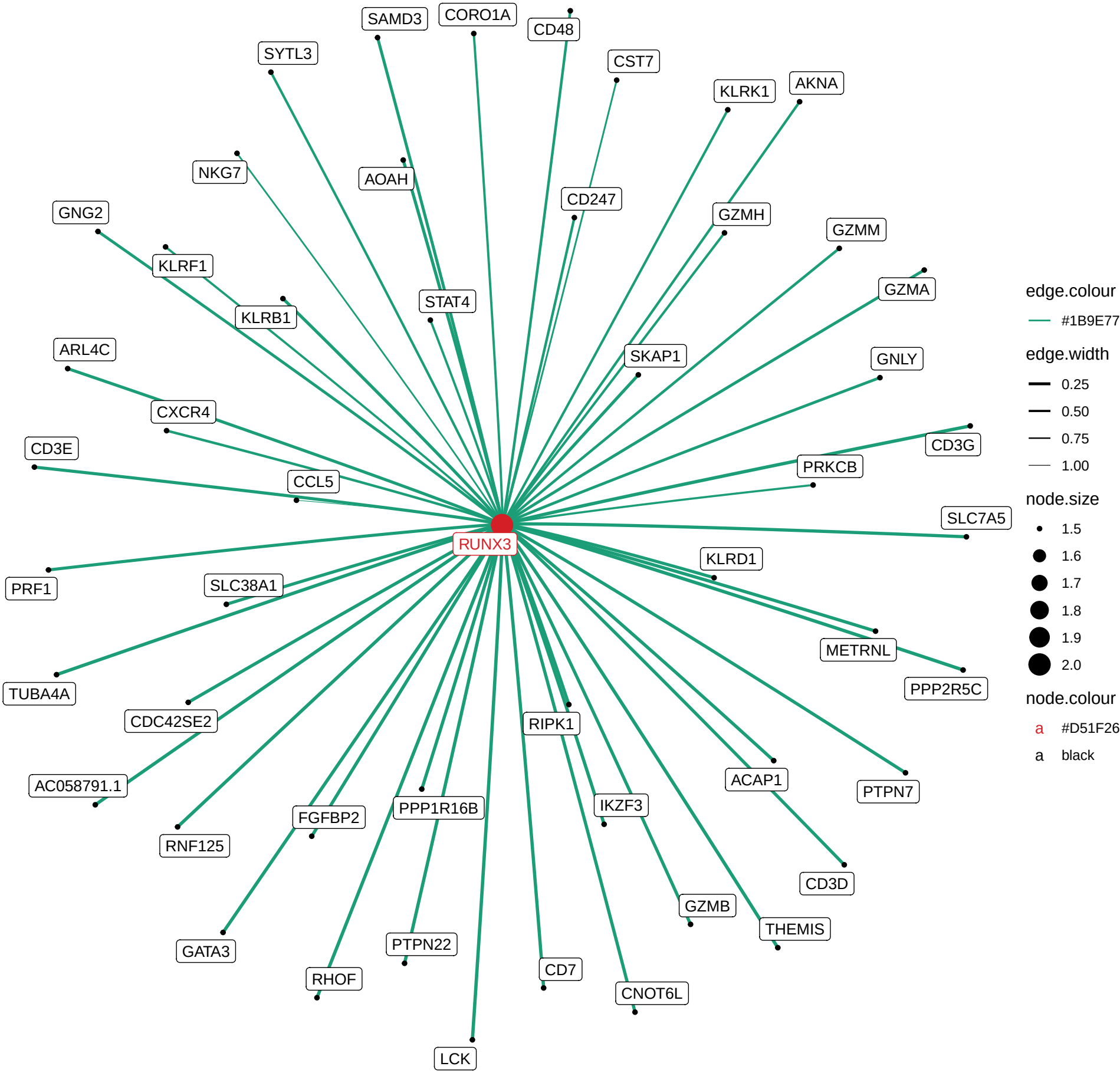
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CD247
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KLRF1
GZMA
STAT4
KLRB1
ARL4C
SKAP1
GNLY
CXCR4
CD3G
CD3E
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CCL5
SLC7A5
RUNX3
KLRD1
PRF1
SLC38A1
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CDC42SE2
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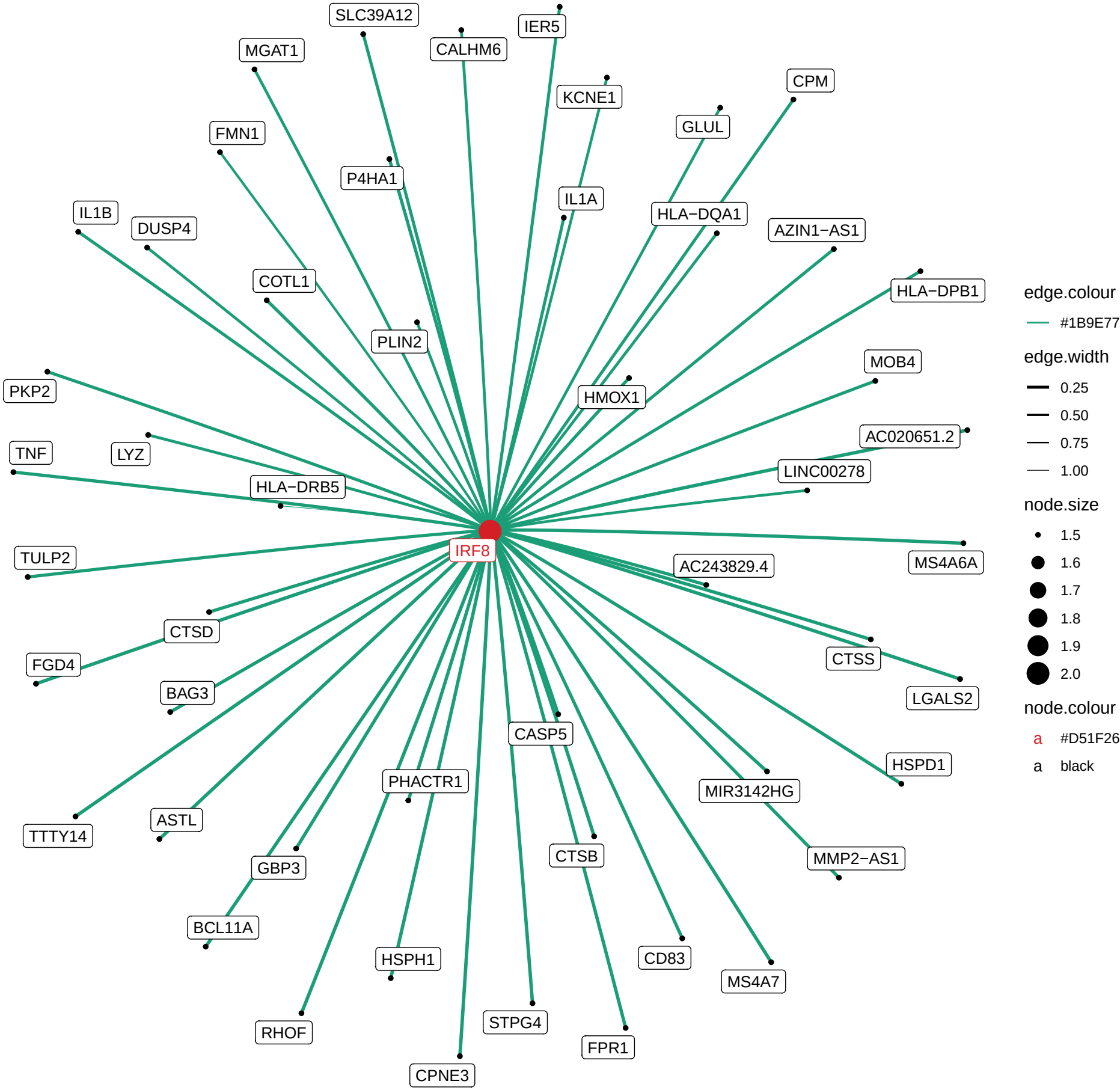
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AZIN1−AS1
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HLA−DPB1
PLIN2
MOB4
PKP2
HMOX1
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LYZ
LINC00278
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LGALS2
BAG3
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HSPD1
PHACTR1
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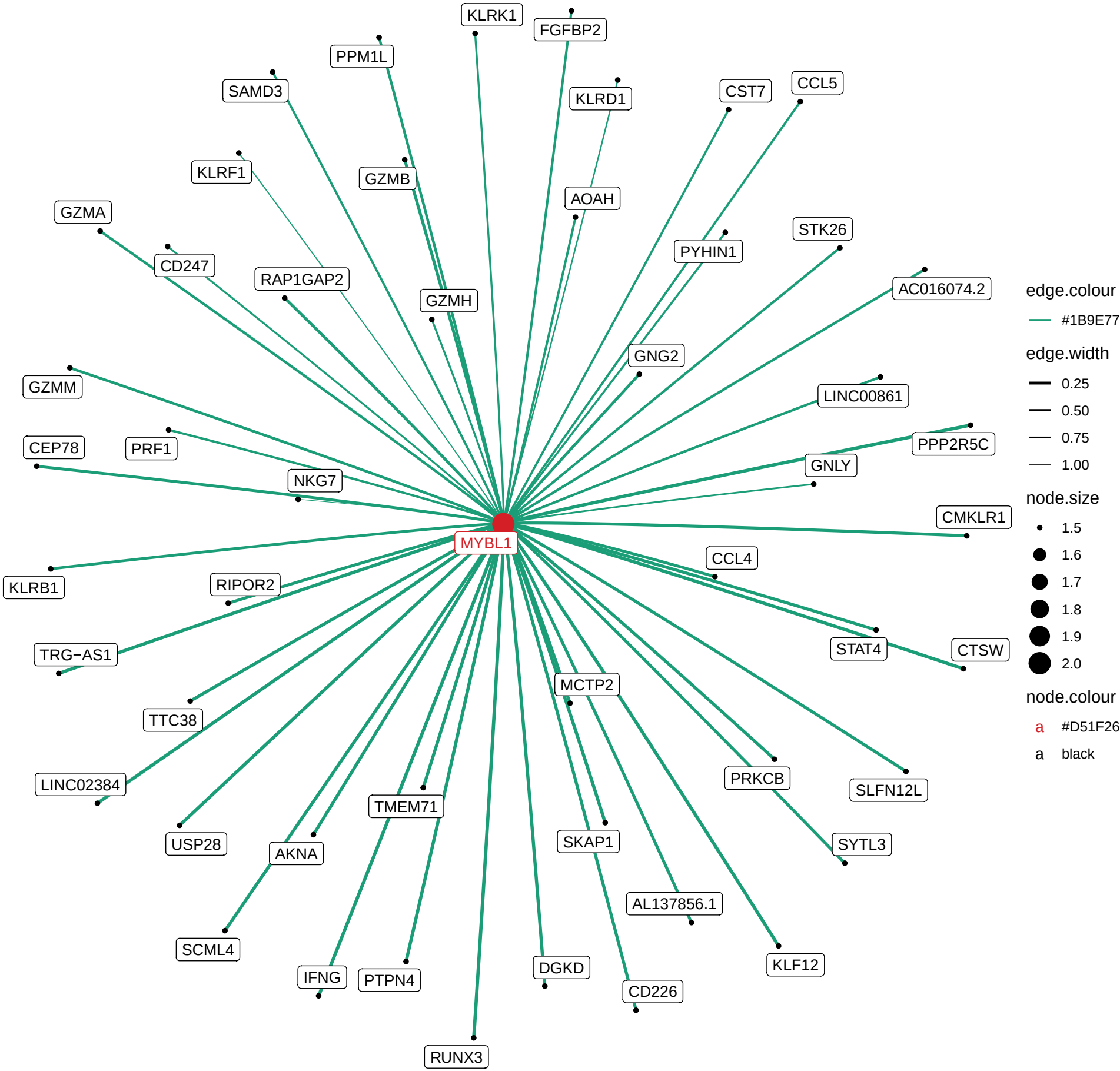
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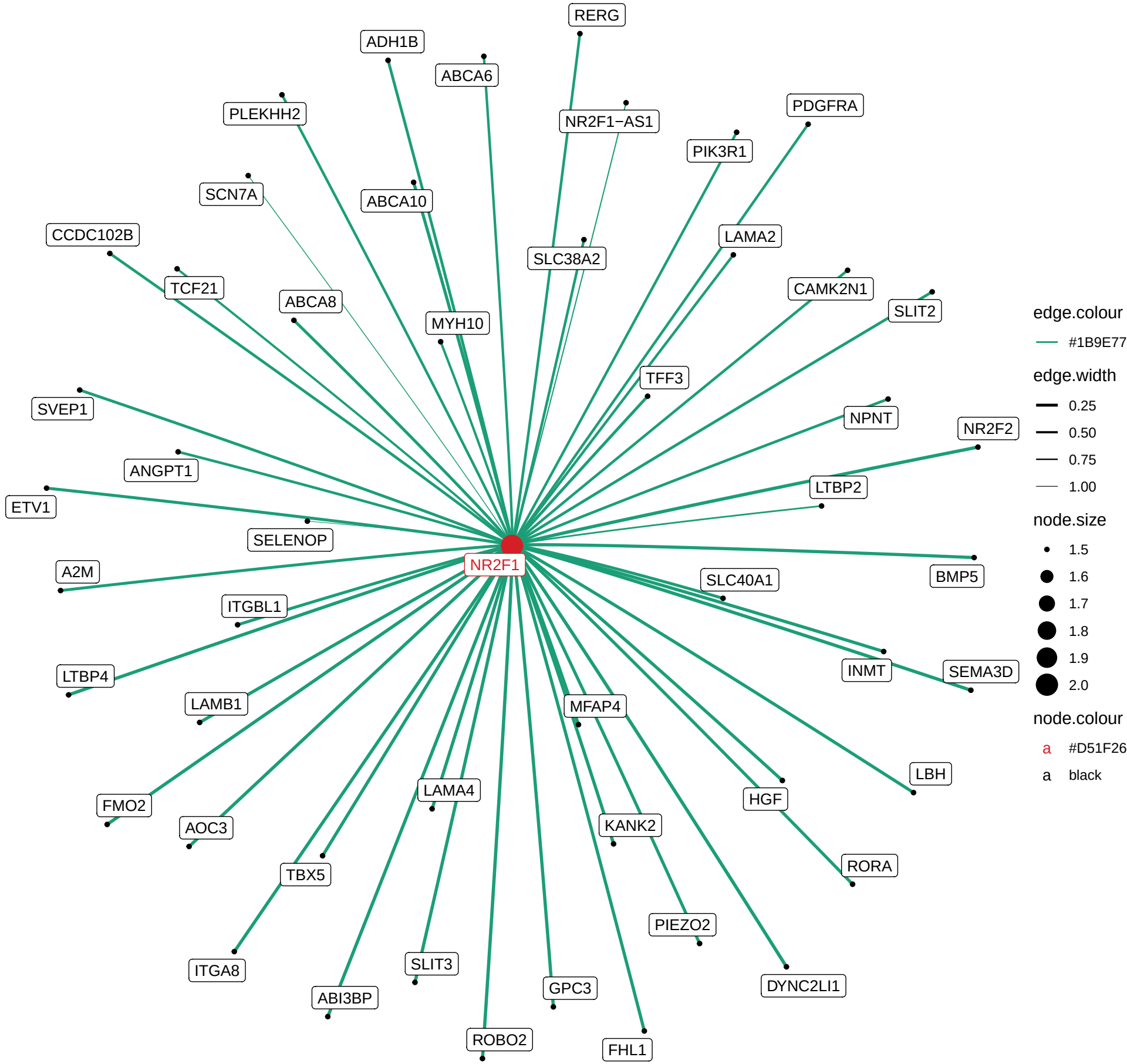
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TCF21
ABCA8
CAMK2N1
SLIT2
MYH10
TFF3
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NR2F2
ANGPT1
LTBP2
ETV1
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NR2F1
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BMP5
SLC40A1
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LTBP4
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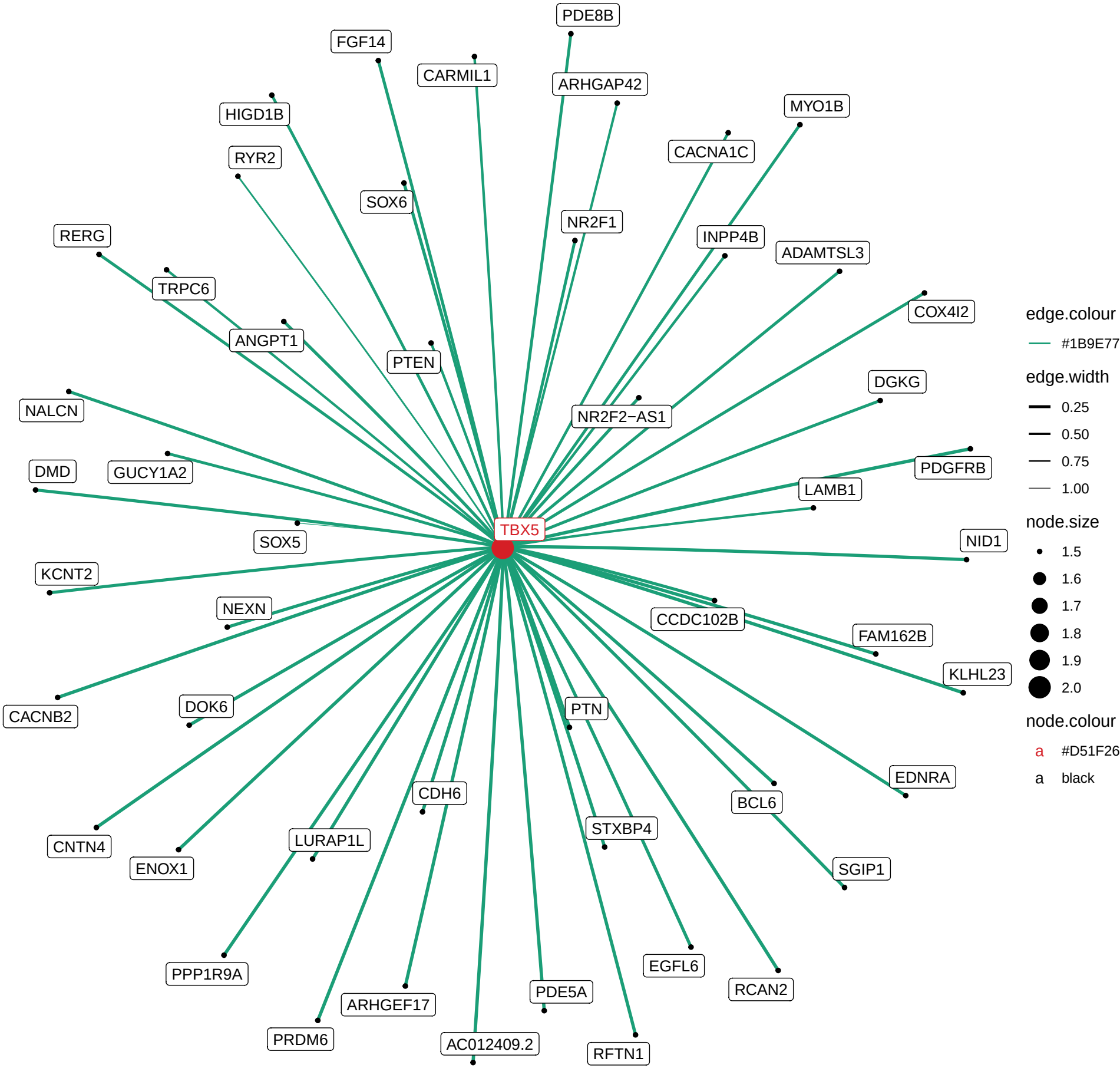
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TRPC6
COX4I2
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PTEN
DGKG
NALCN
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DMD
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BCL6
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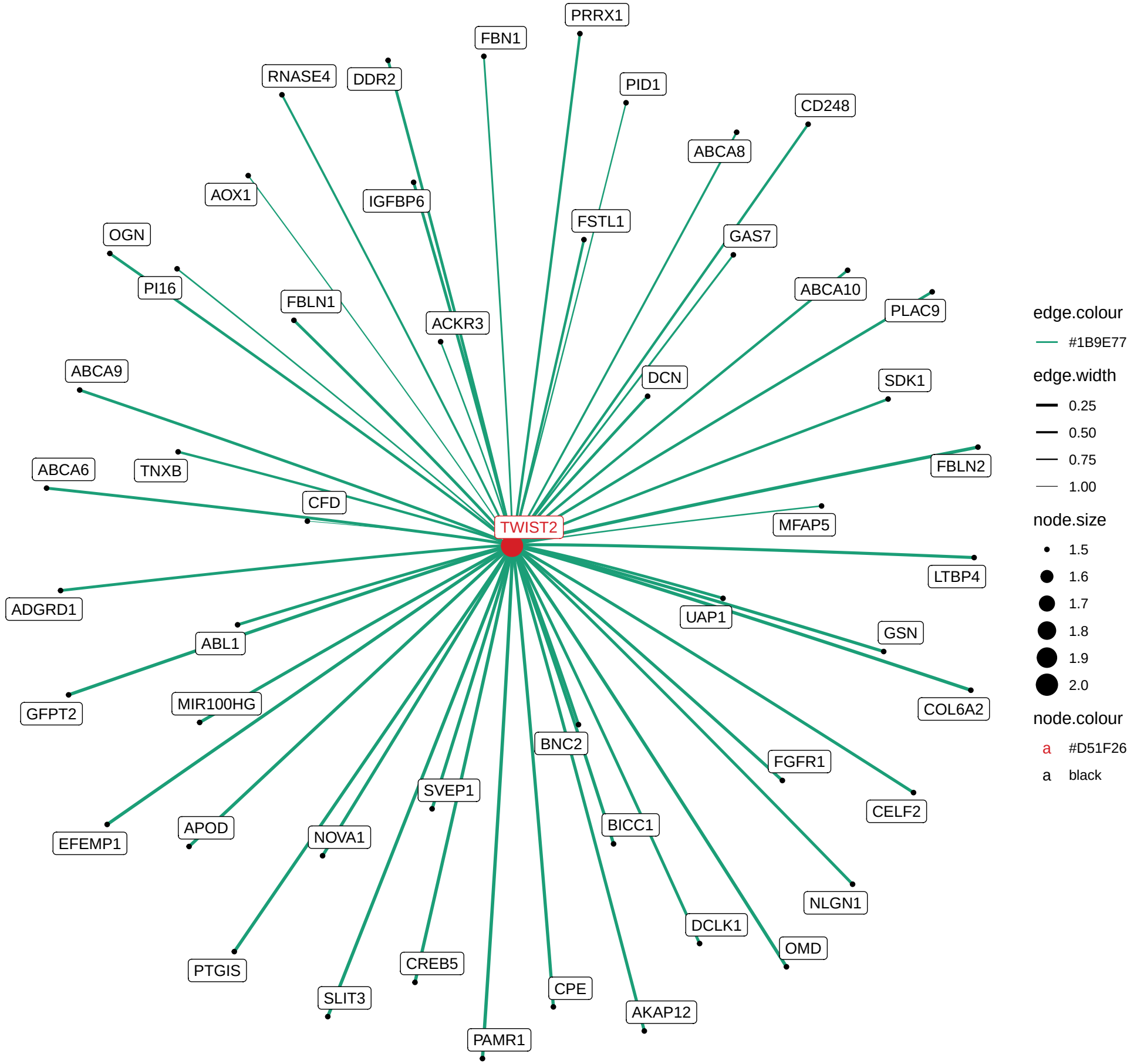
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TWIST2
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UAP1
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ABL1
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BNC2
FGFR1
SVEP1
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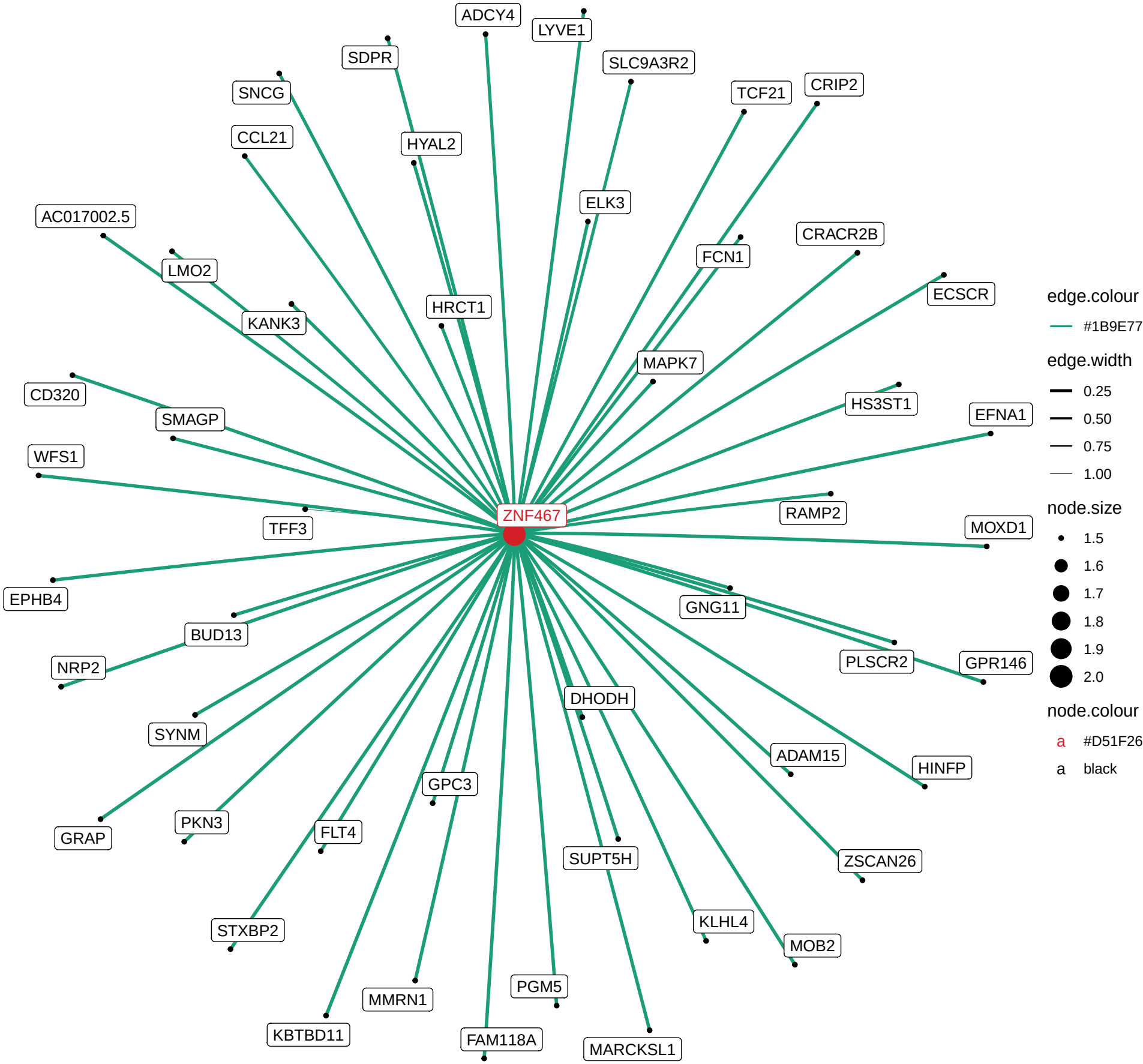
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WFS1
RAMP2
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PLSCR2
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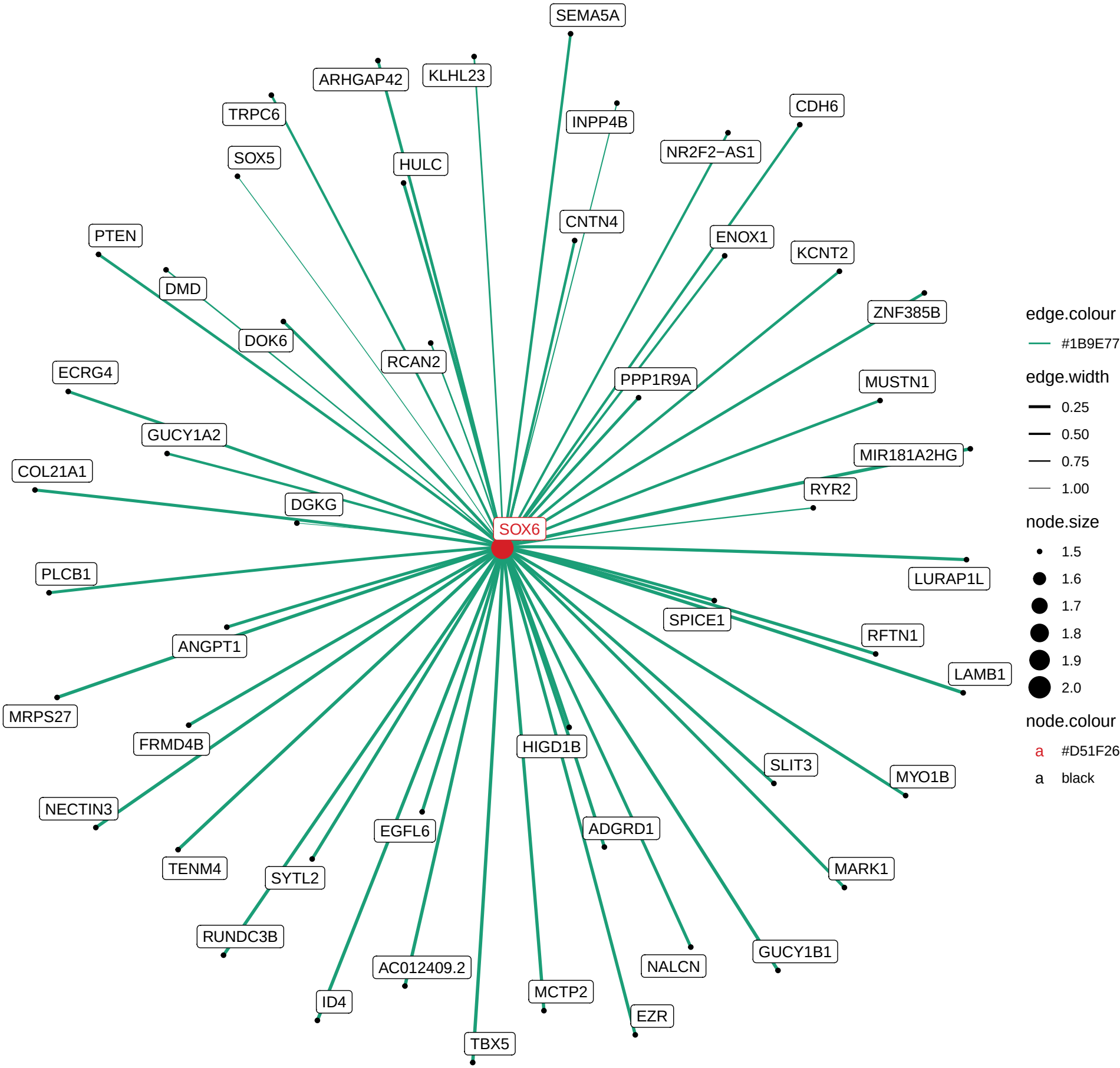
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RCAN2
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SLIT3
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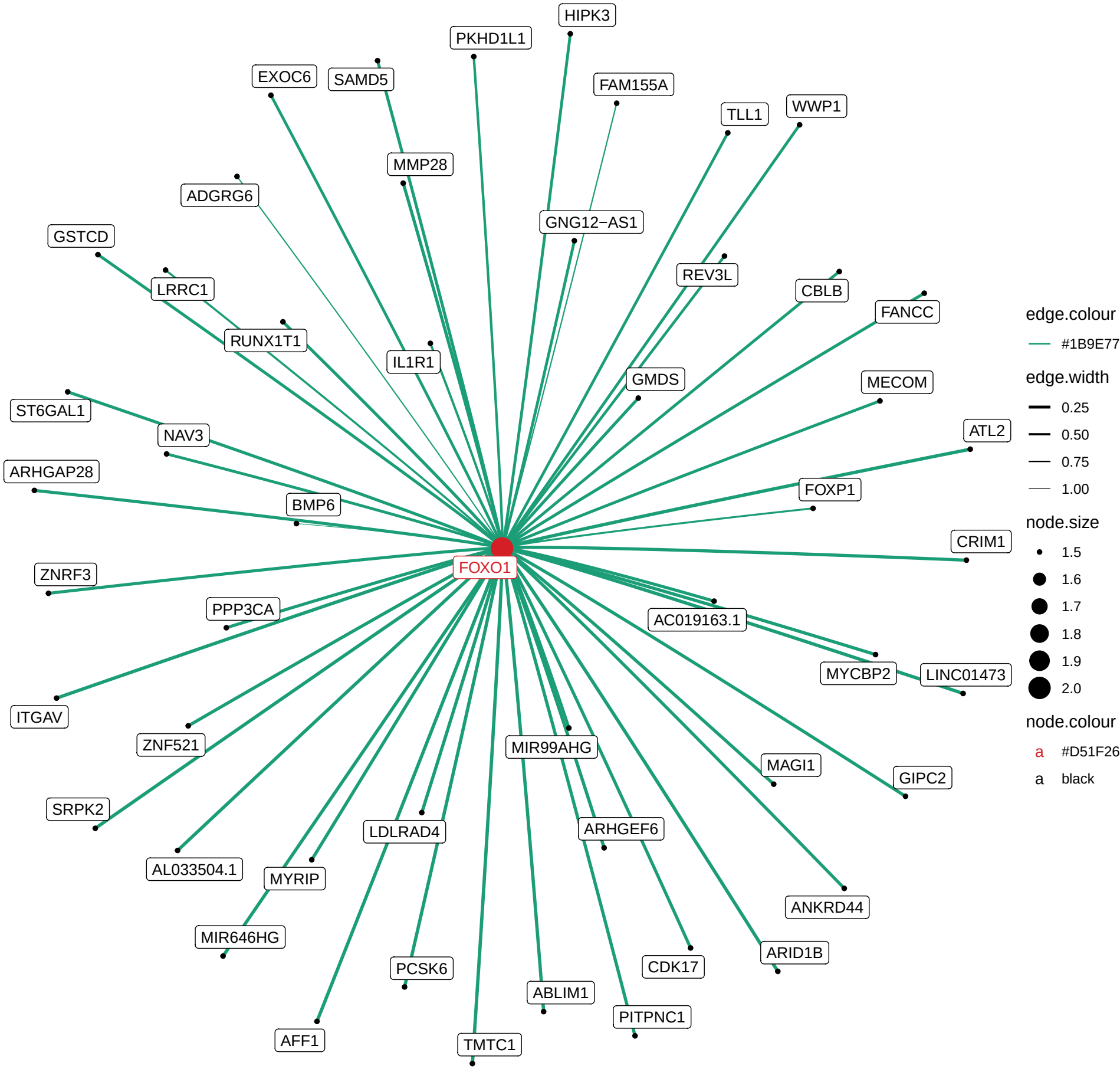
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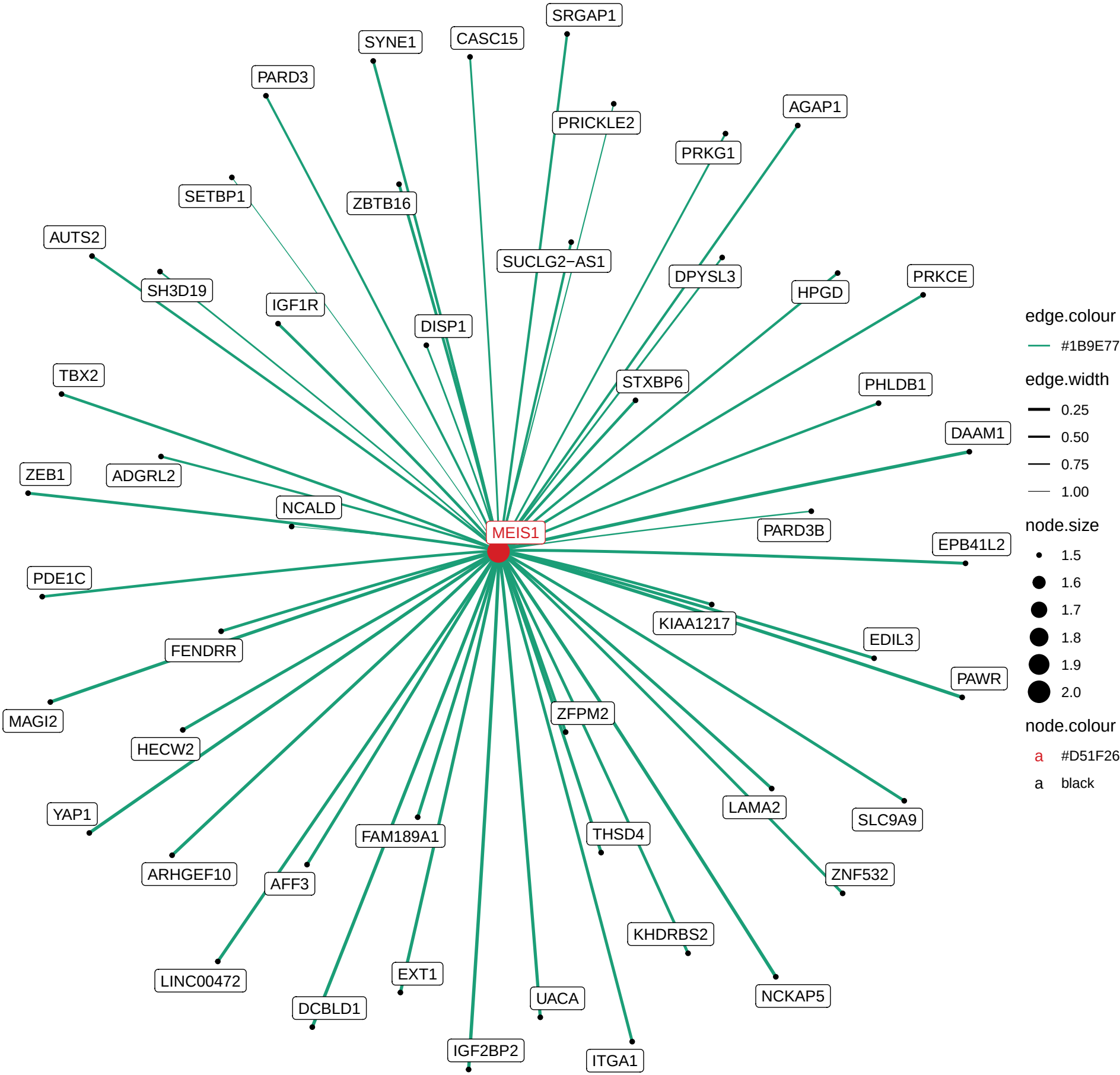
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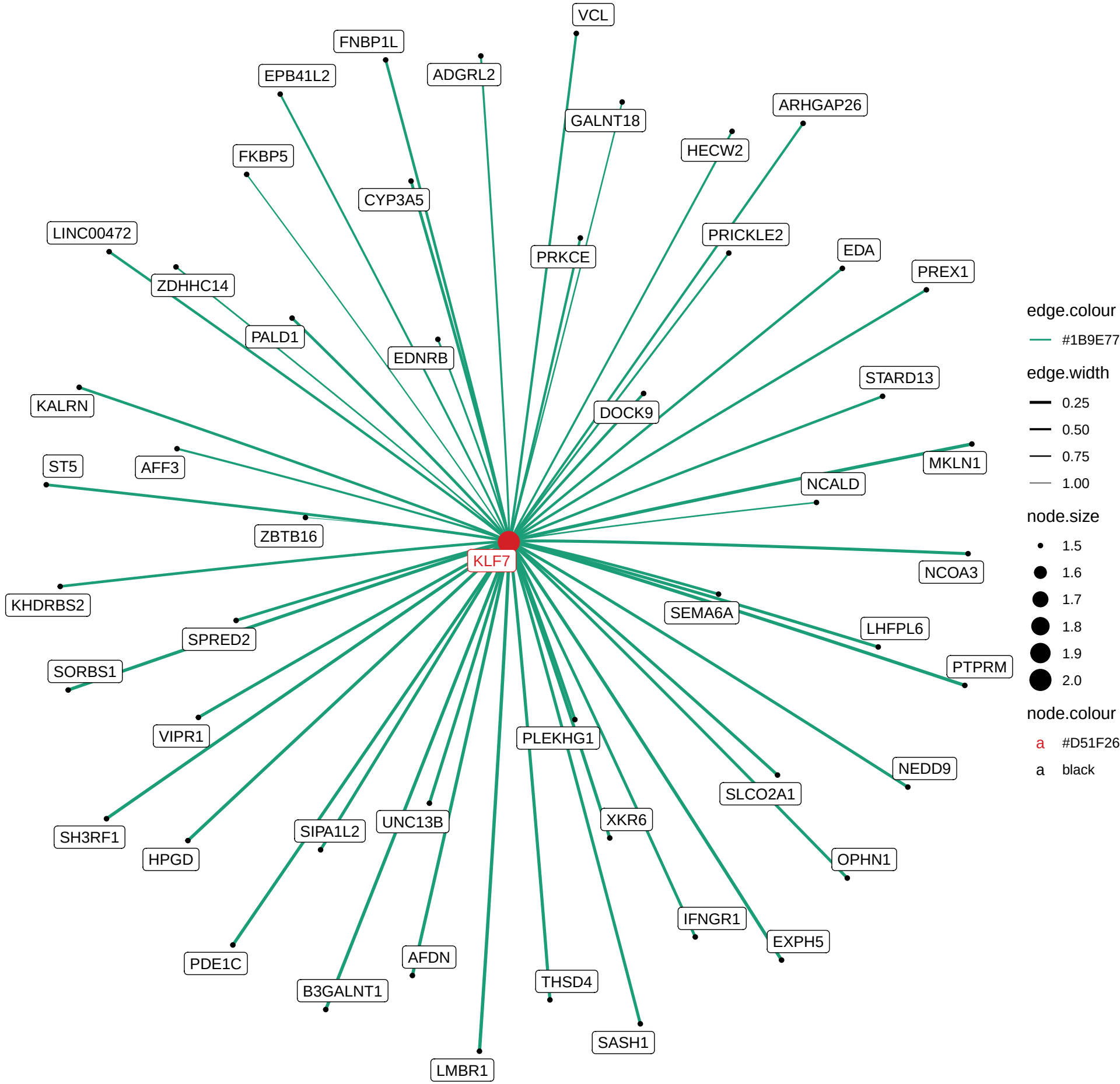
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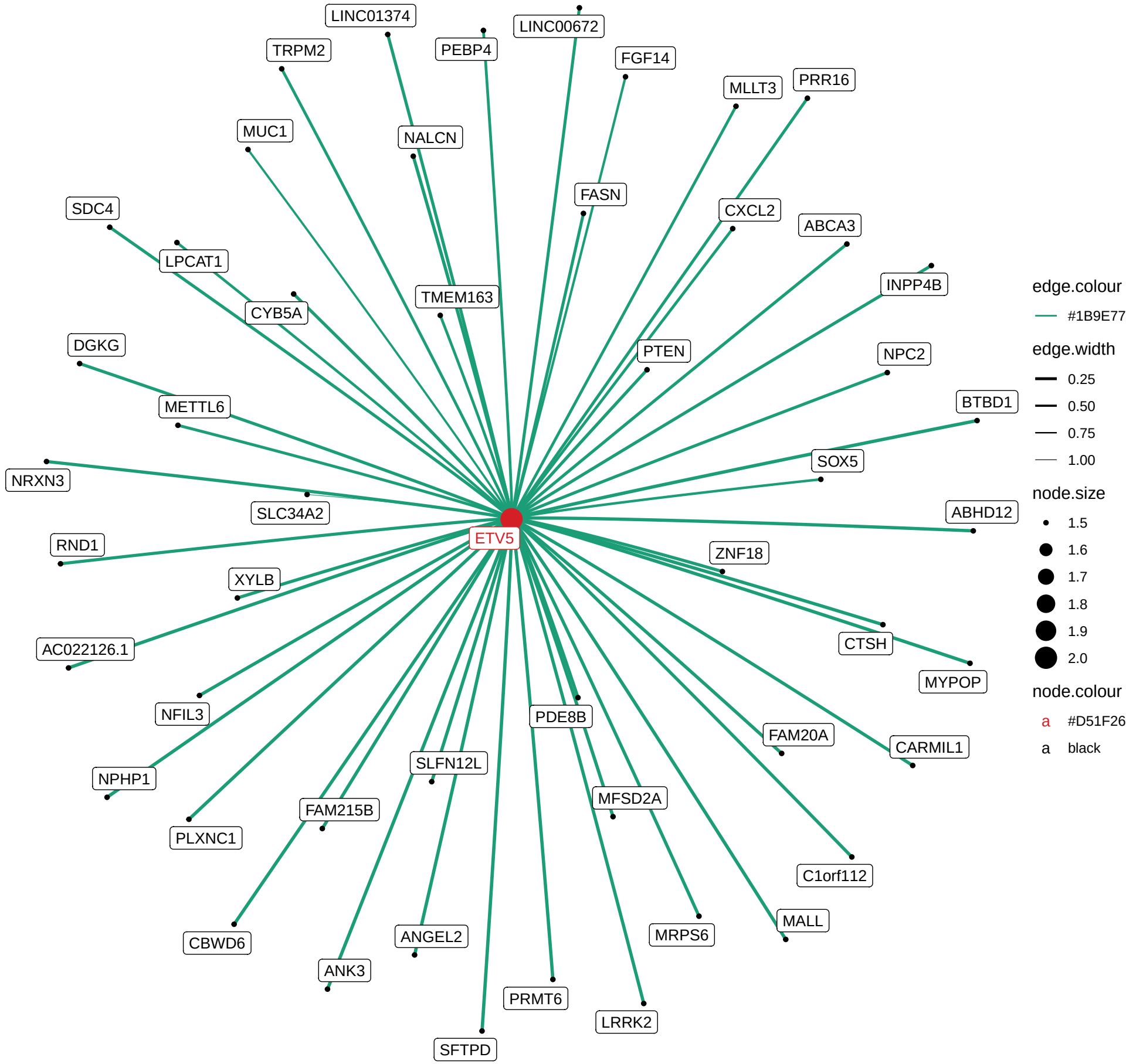
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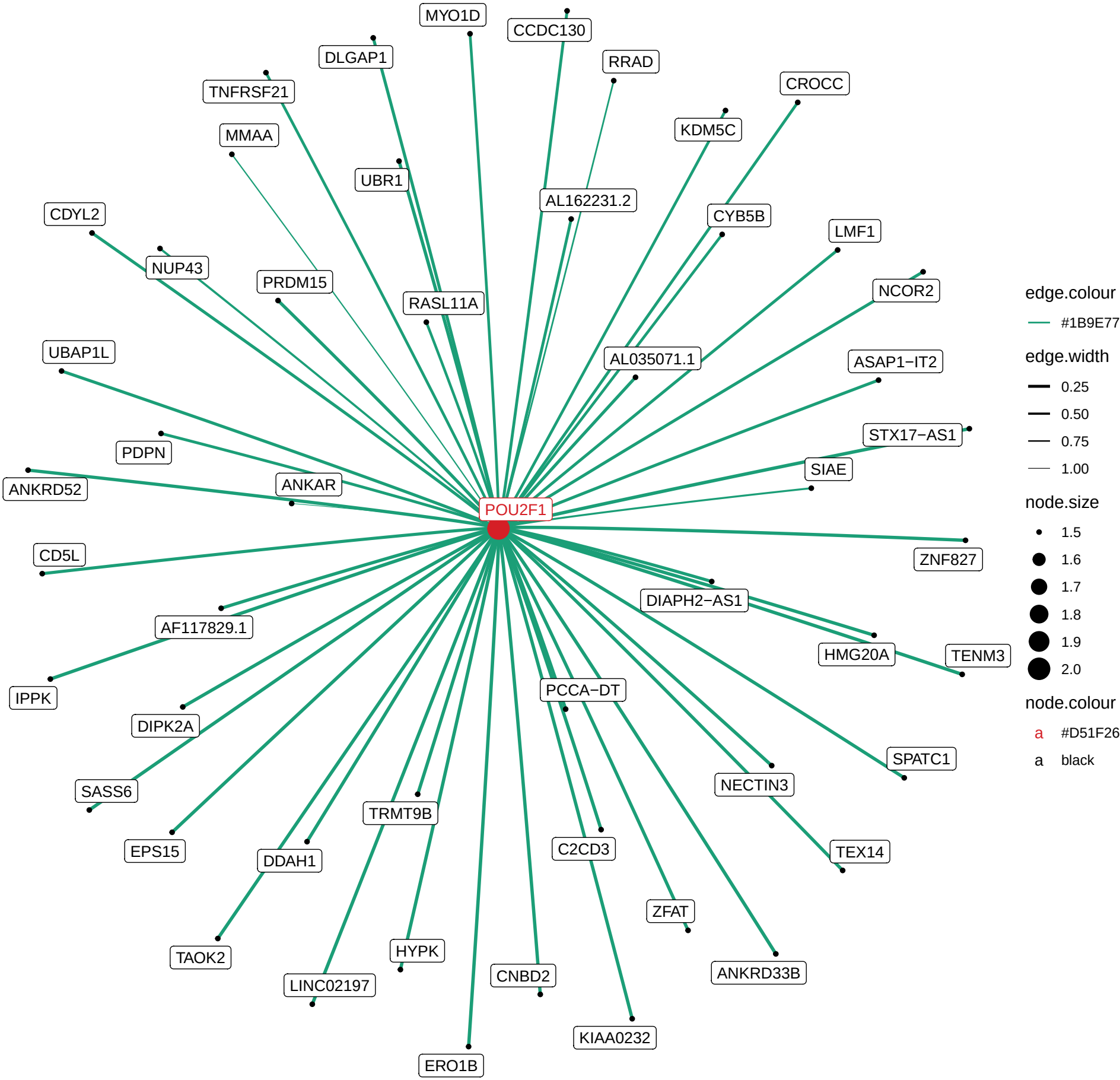
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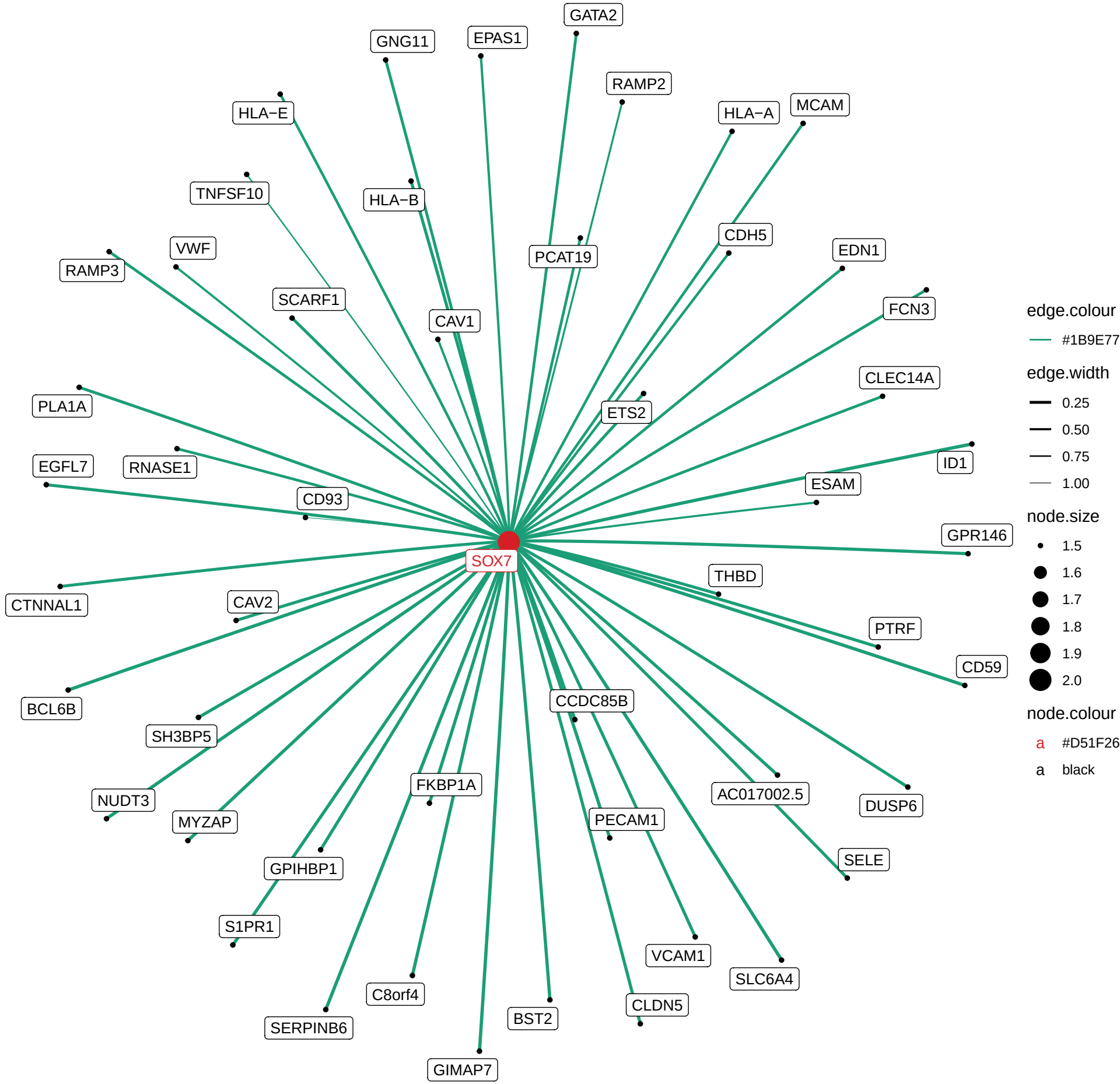
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RAMP3
SCARF1
FCN3
CAV1
CLEC14A
PLA1A
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RNASE1
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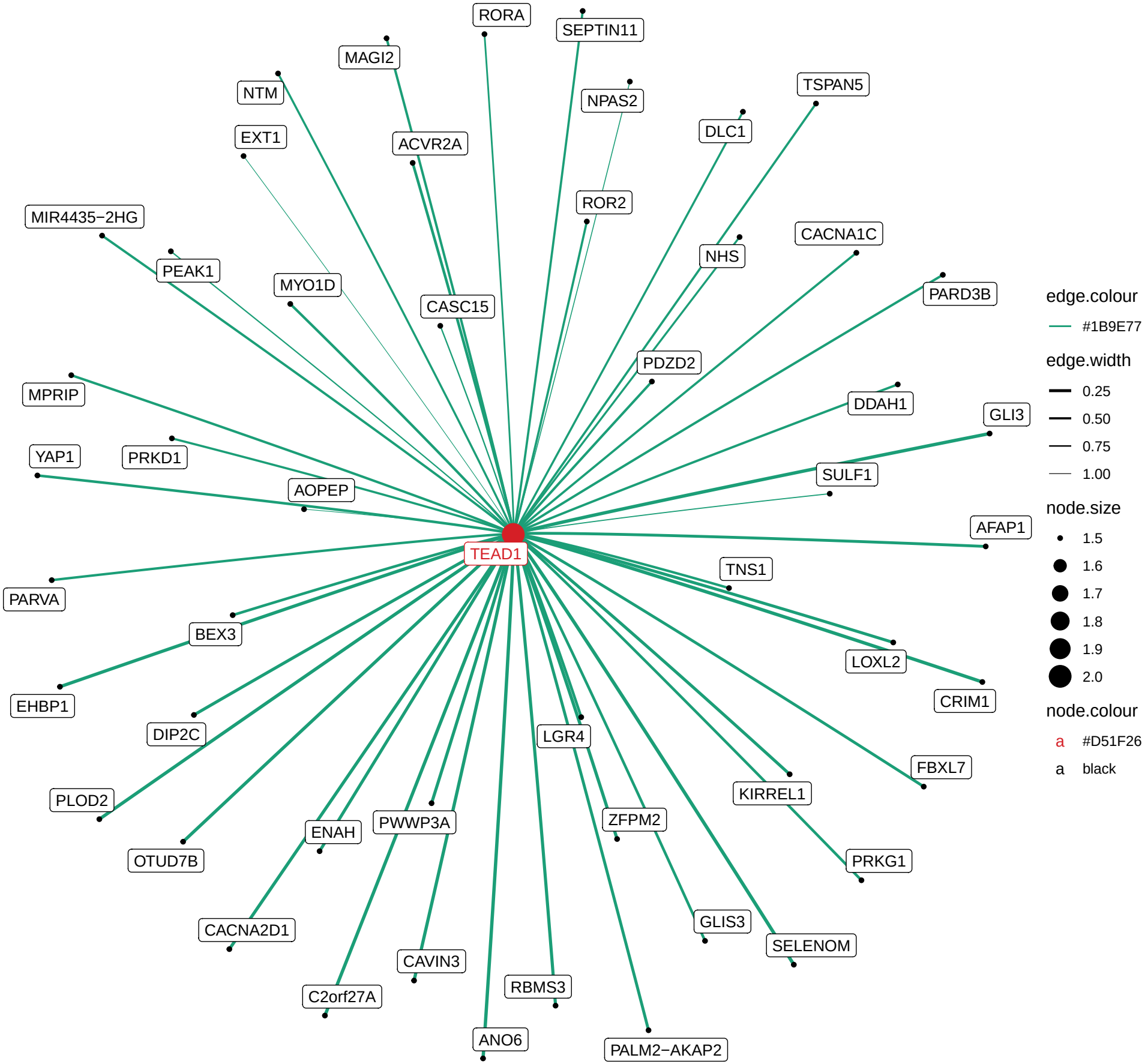
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MYO1D
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PARD3B
PDZD2
MPRIP
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GLI3
YAP1
PRKD1
SULF1
AOPEP
AFAP1
TEAD1
TNS1
PARVA
BEX3
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CRIM1
EHBP1
DIP2C
LGR4
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KIRREL1
PLOD2
ZFPM2
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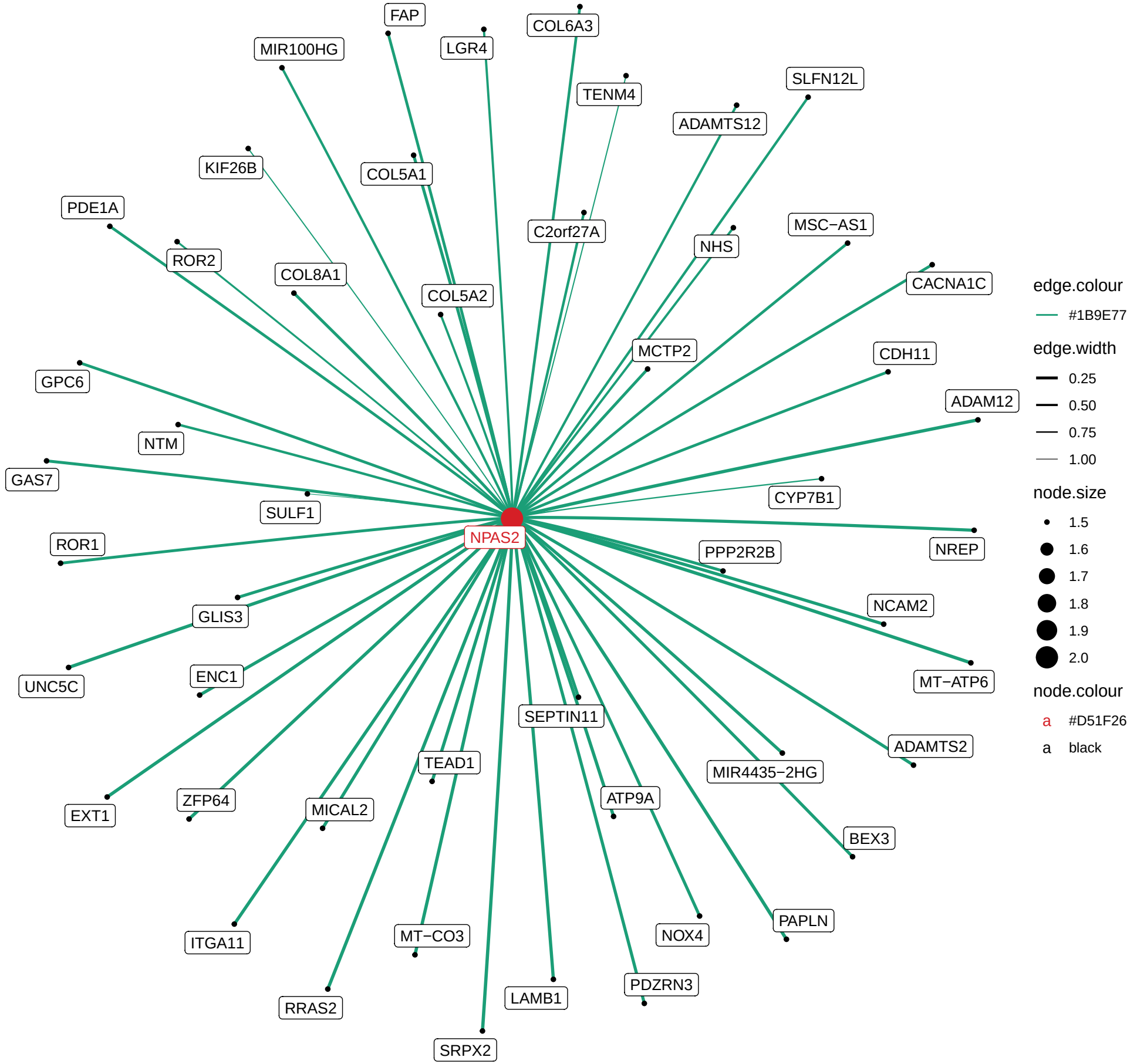
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NHS
ROR2
COL8A1
CACNA1C
COL5A2
MCTP2
CDH11
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ADAM12
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GAS7
CYP7B1
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NCAM2
GLIS3
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UNC5C
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TEAD1
MIR4435−2HG
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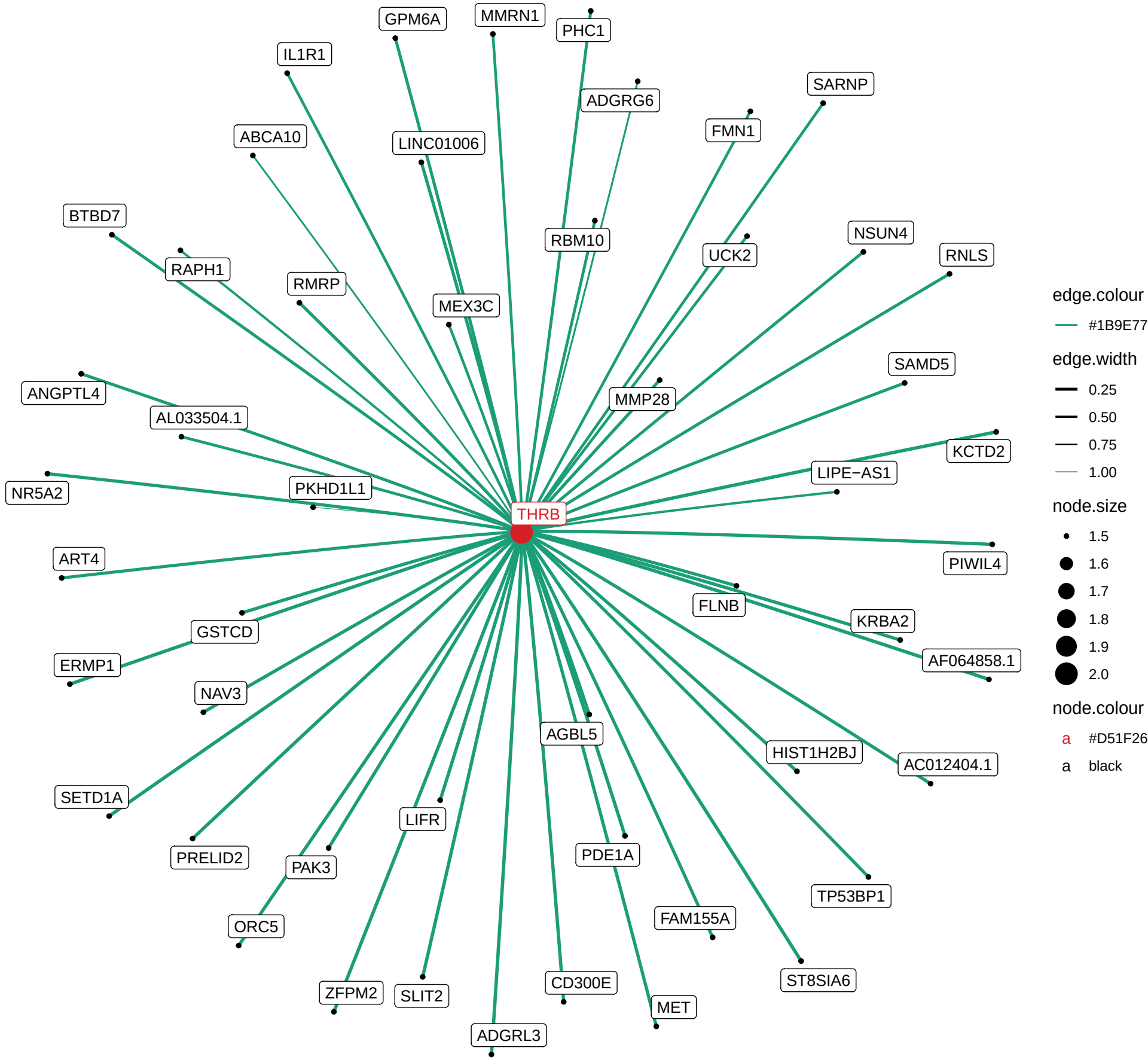
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MEX3C
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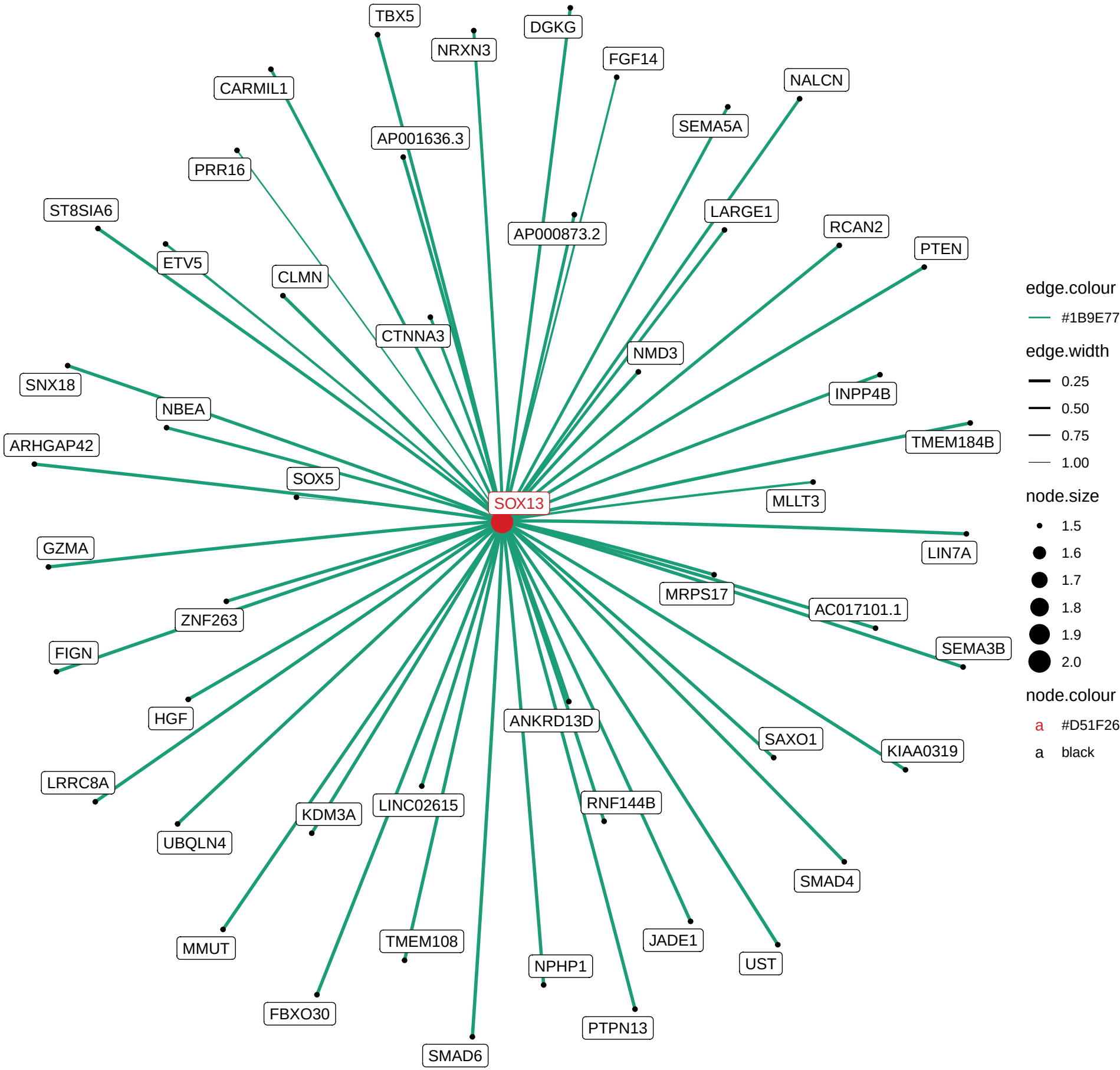
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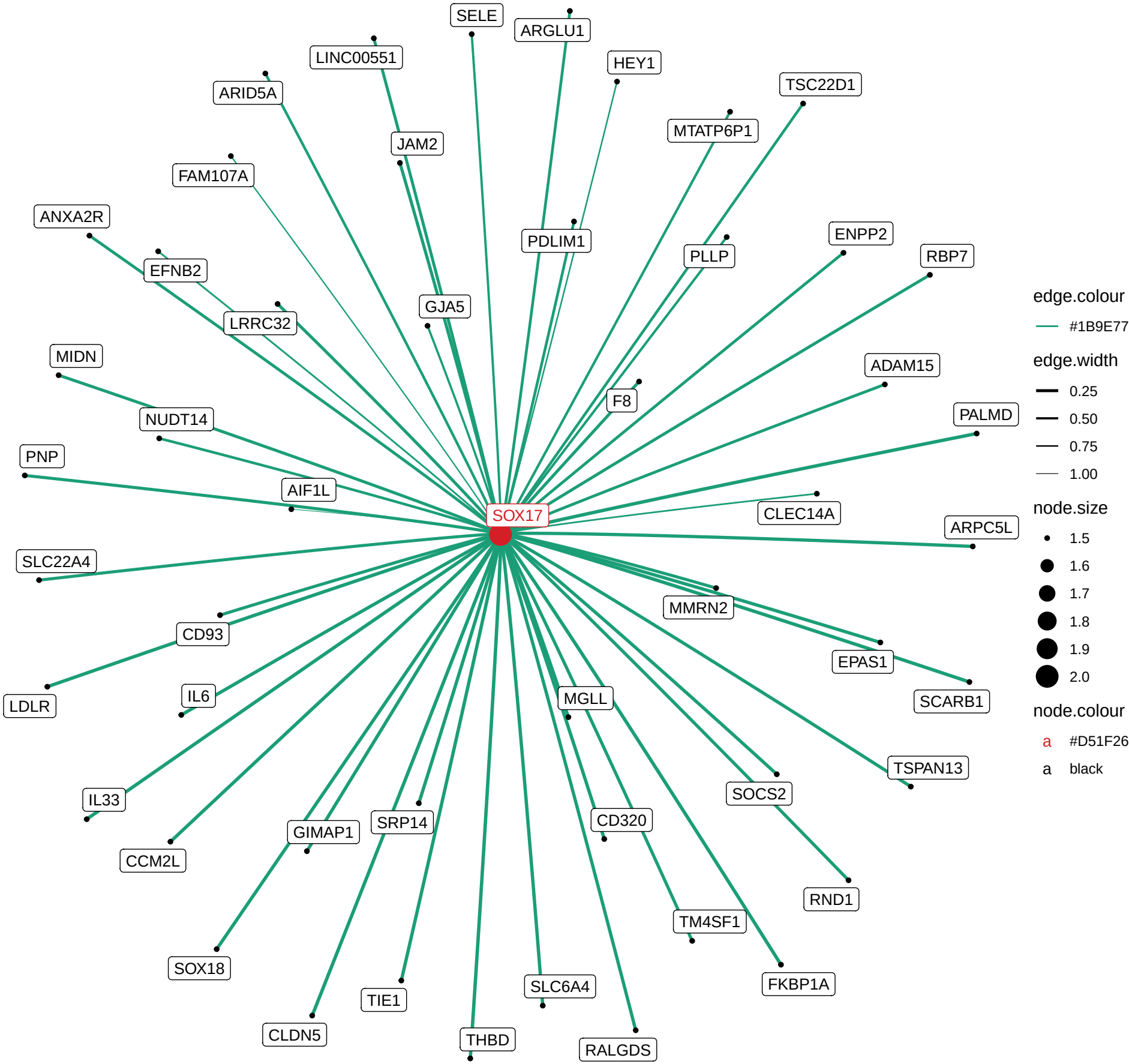
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PLLP
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EFNB2
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PNP
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MGLL
SCARB1
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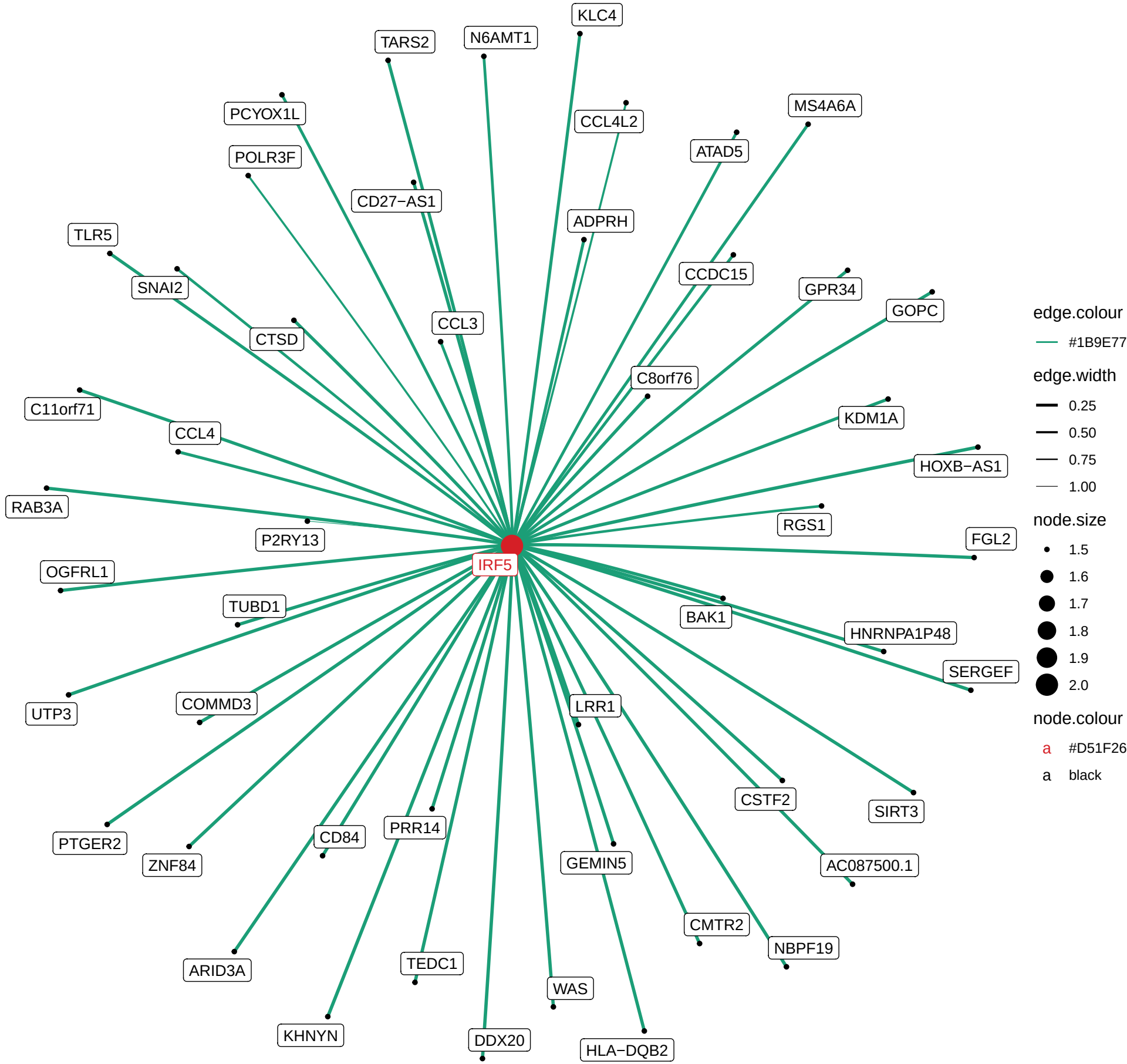
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CD27−AS1
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TLR5
CCDC15
GPR34
SNAI2
GOPC
CCL3
CTSD
C8orf76
C11orf71
KDM1A
CCL4
HOXB−AS1
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RGS1
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TUBD1
BAK1
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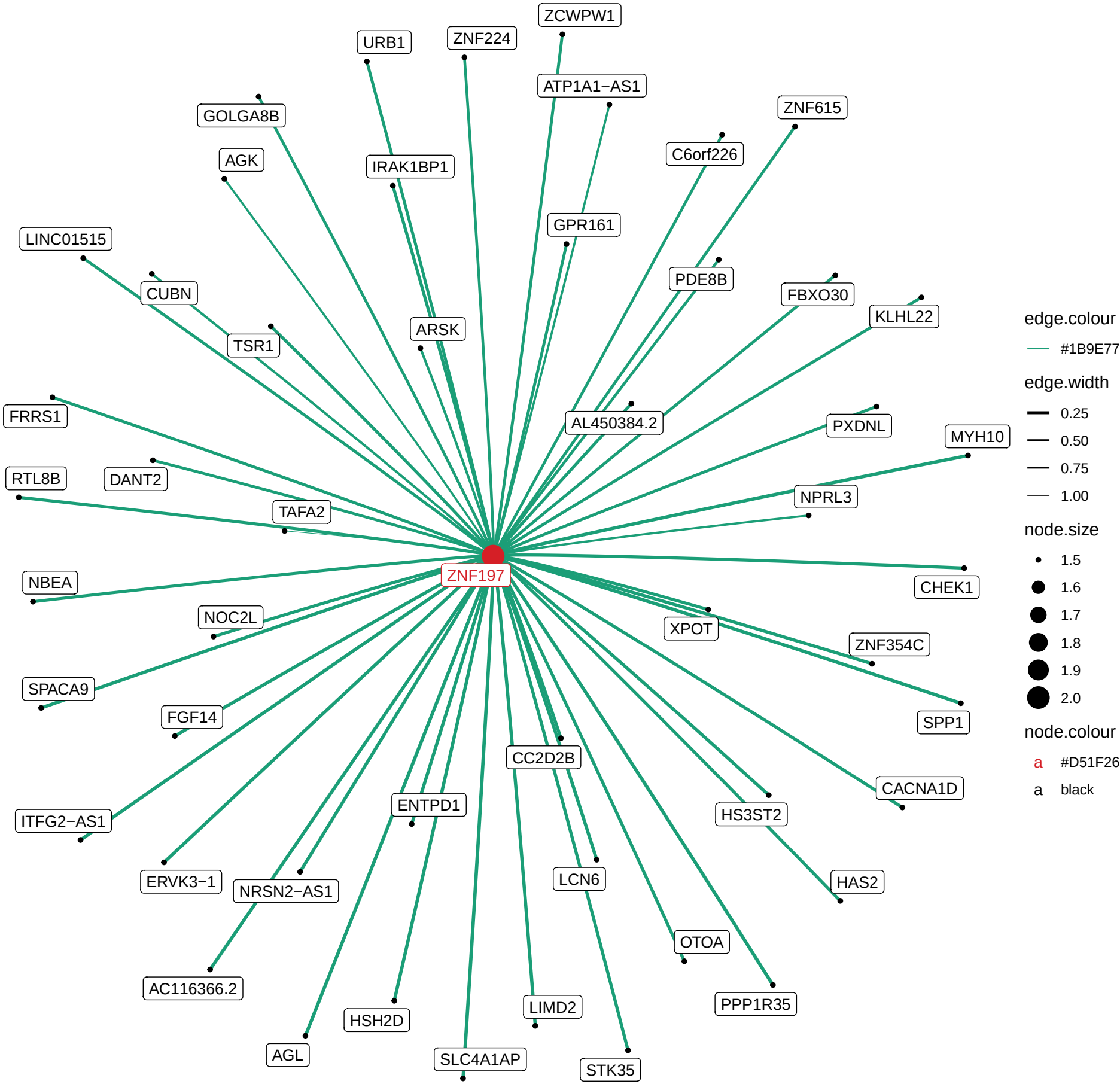
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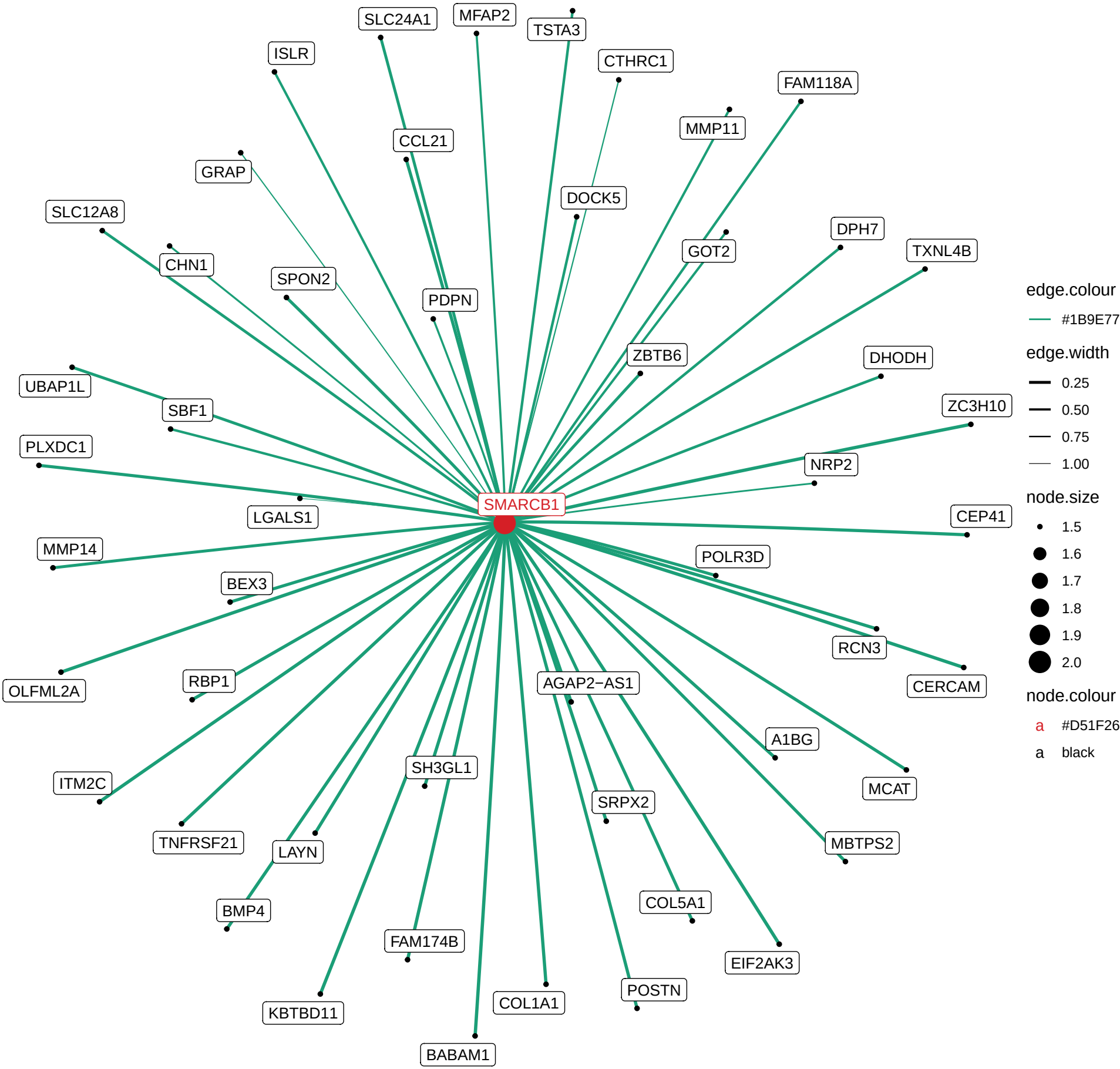
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SH3GL1
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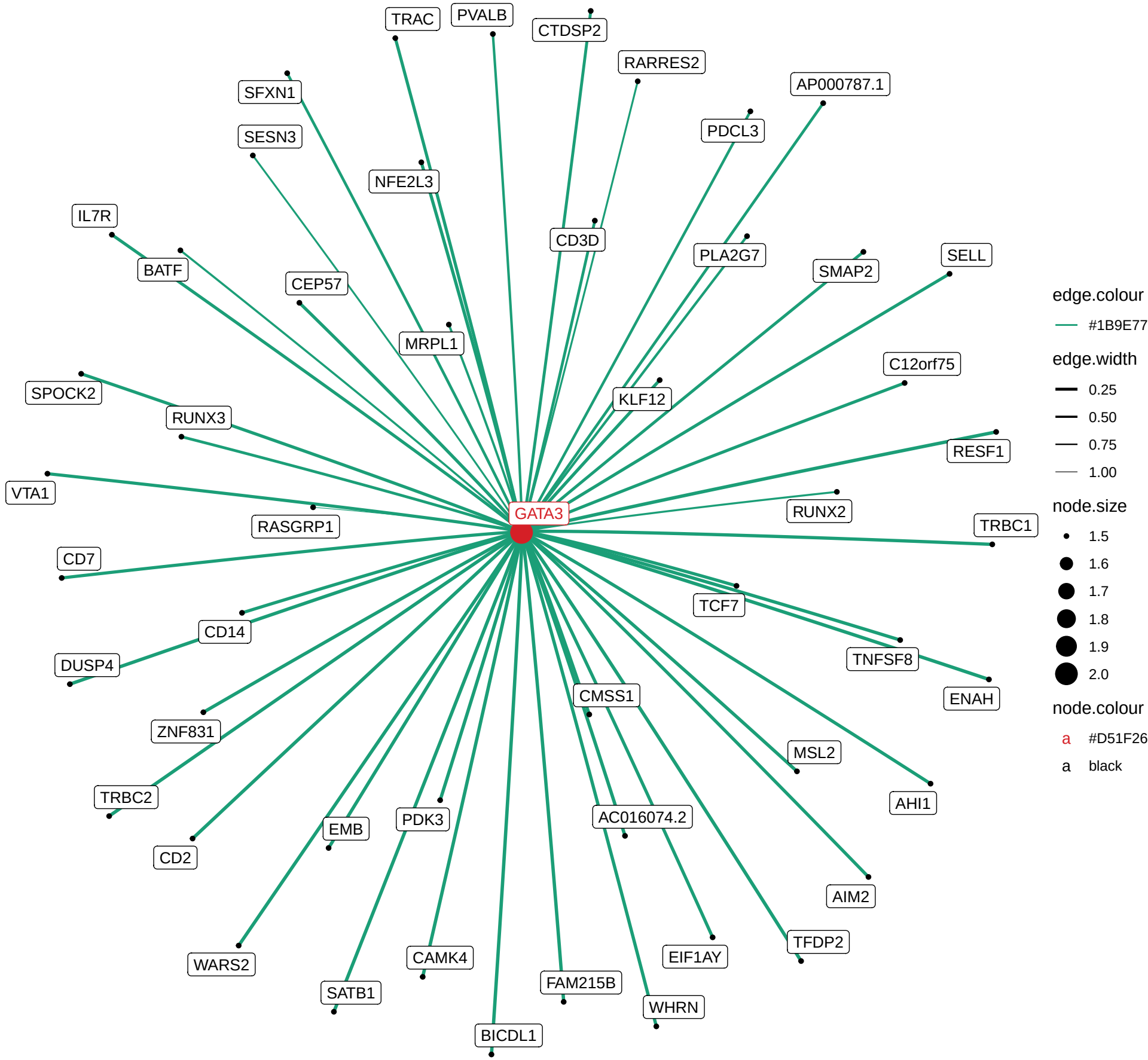
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BATF
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MRPL1
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SPOCK2
KLF12
RUNX3
RESF1
VTA1
RUNX2
RASGRP1
TRBC1
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TCF7
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TNFSF8
DUSP4
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CMSS1
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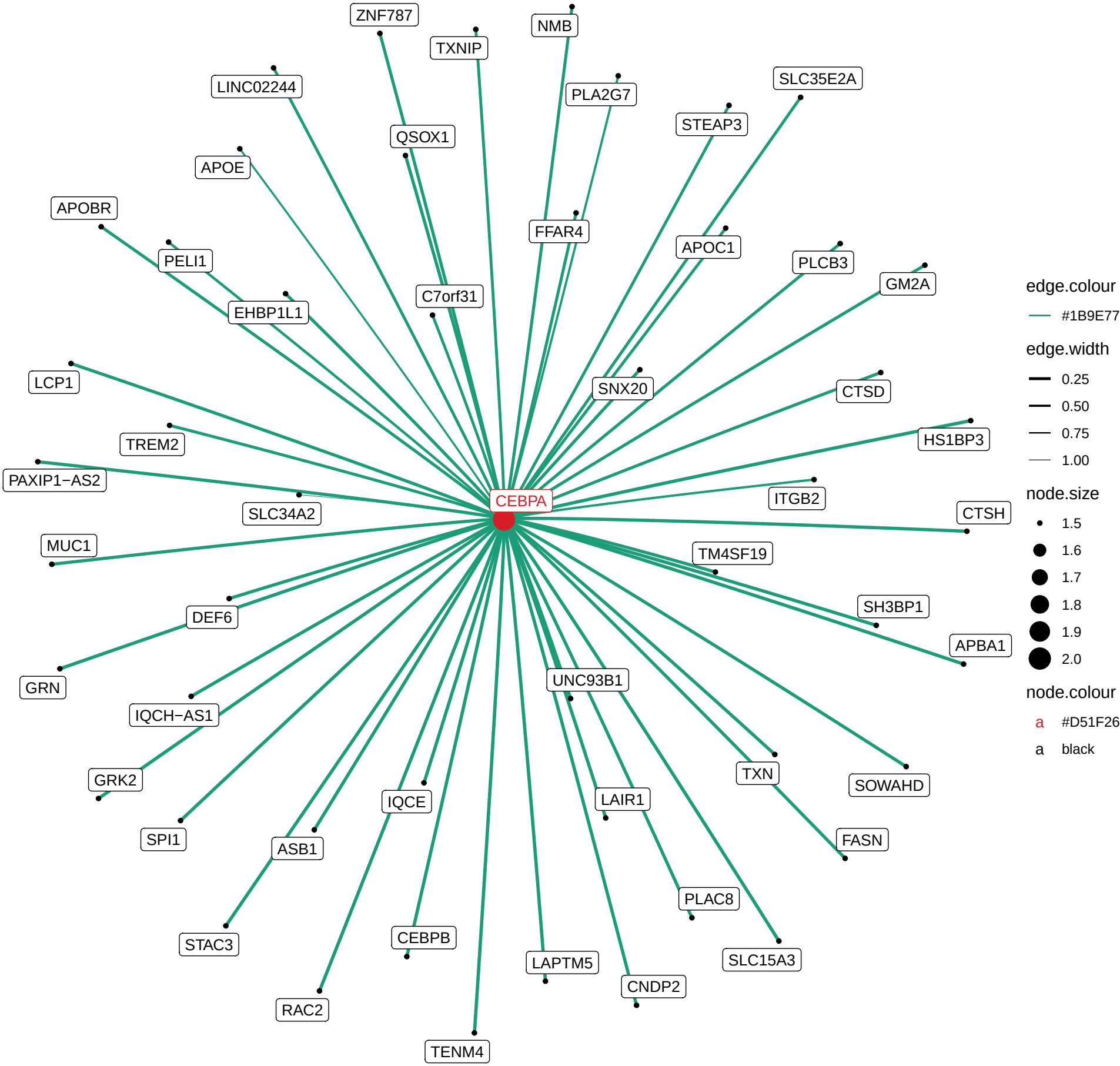
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TREM2
HS1BP3
PAXIP1−AS2
ITGB2
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TM4SF19
SH3BP1
DEF6
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GRK2
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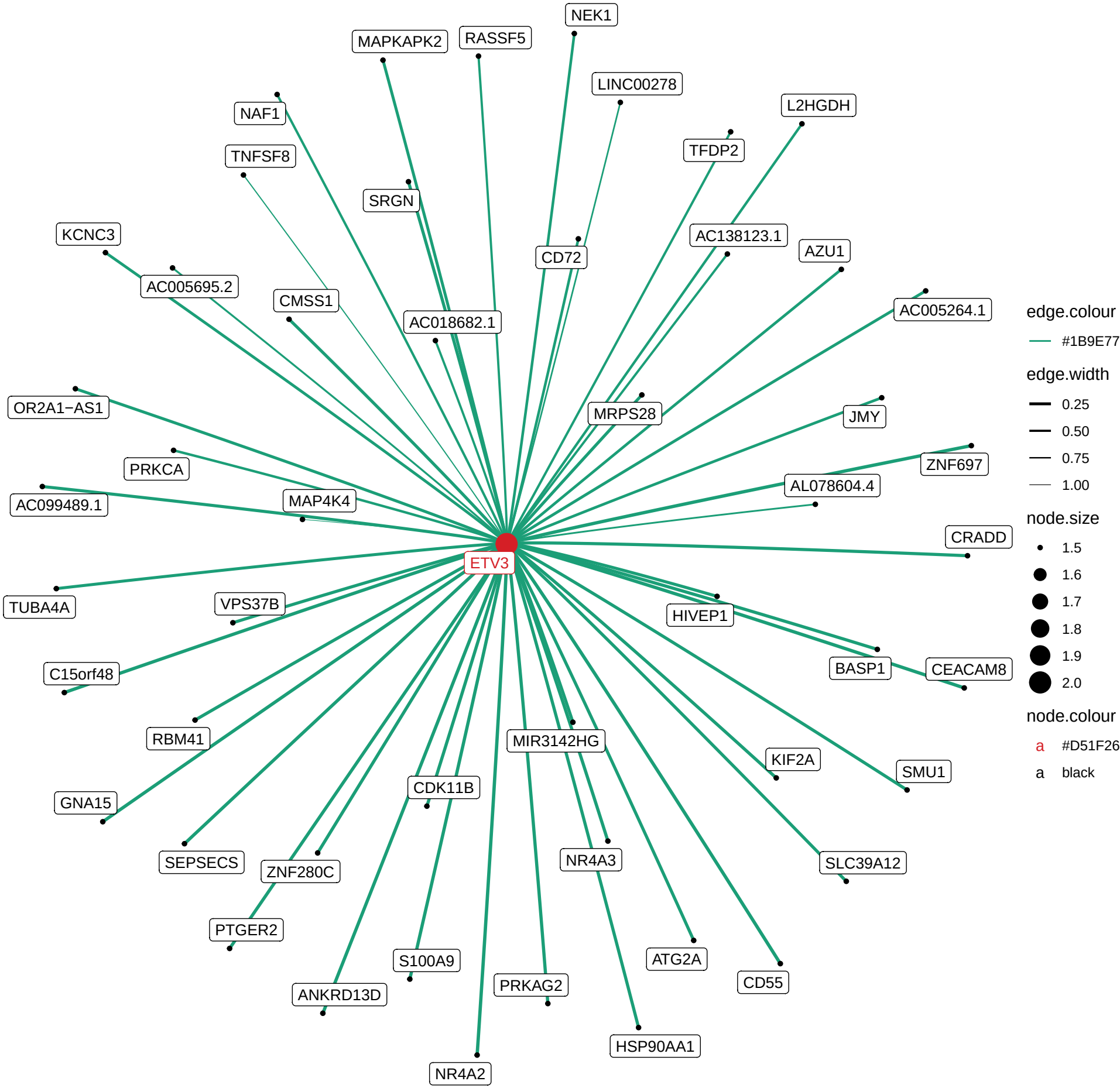
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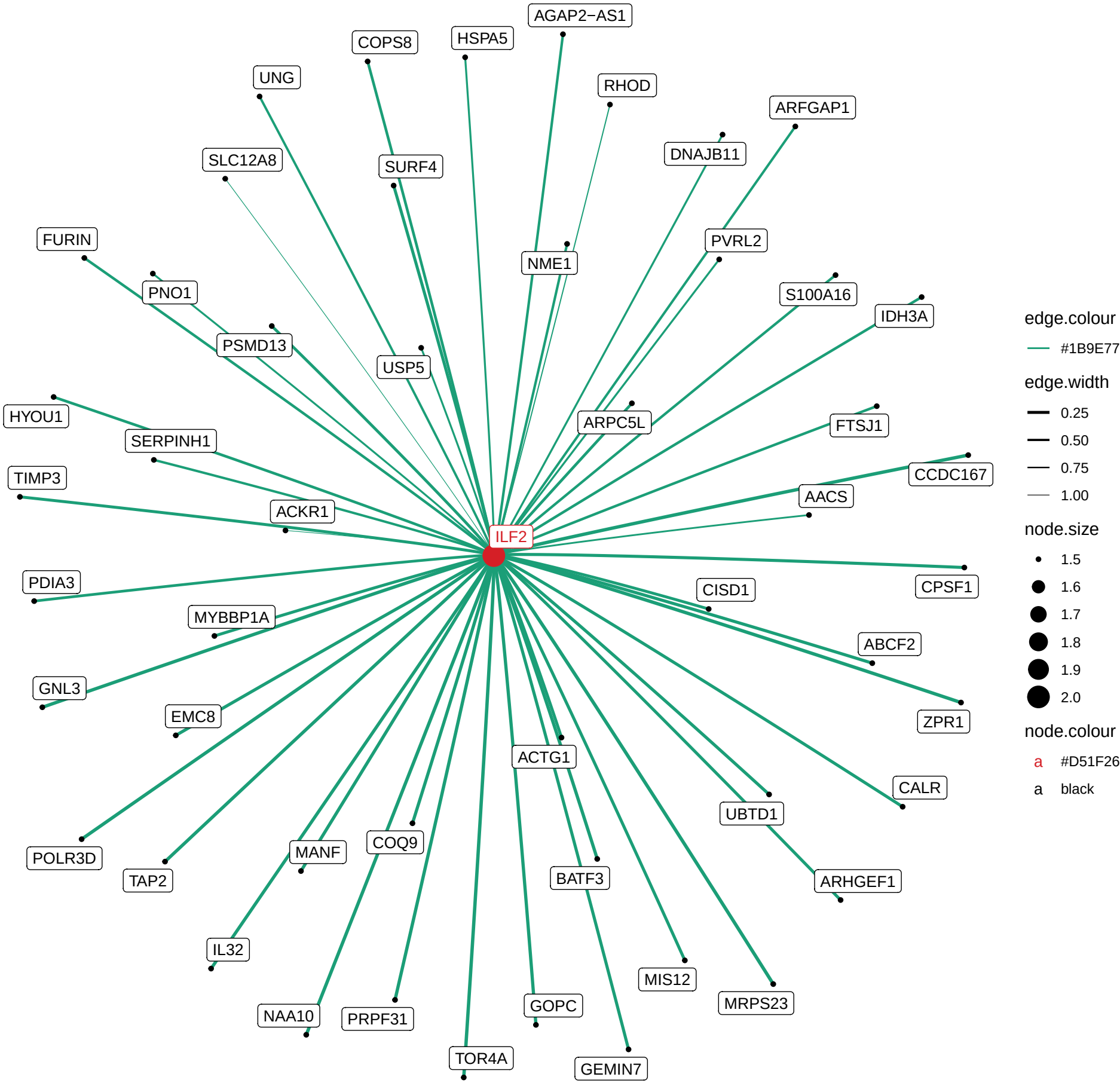
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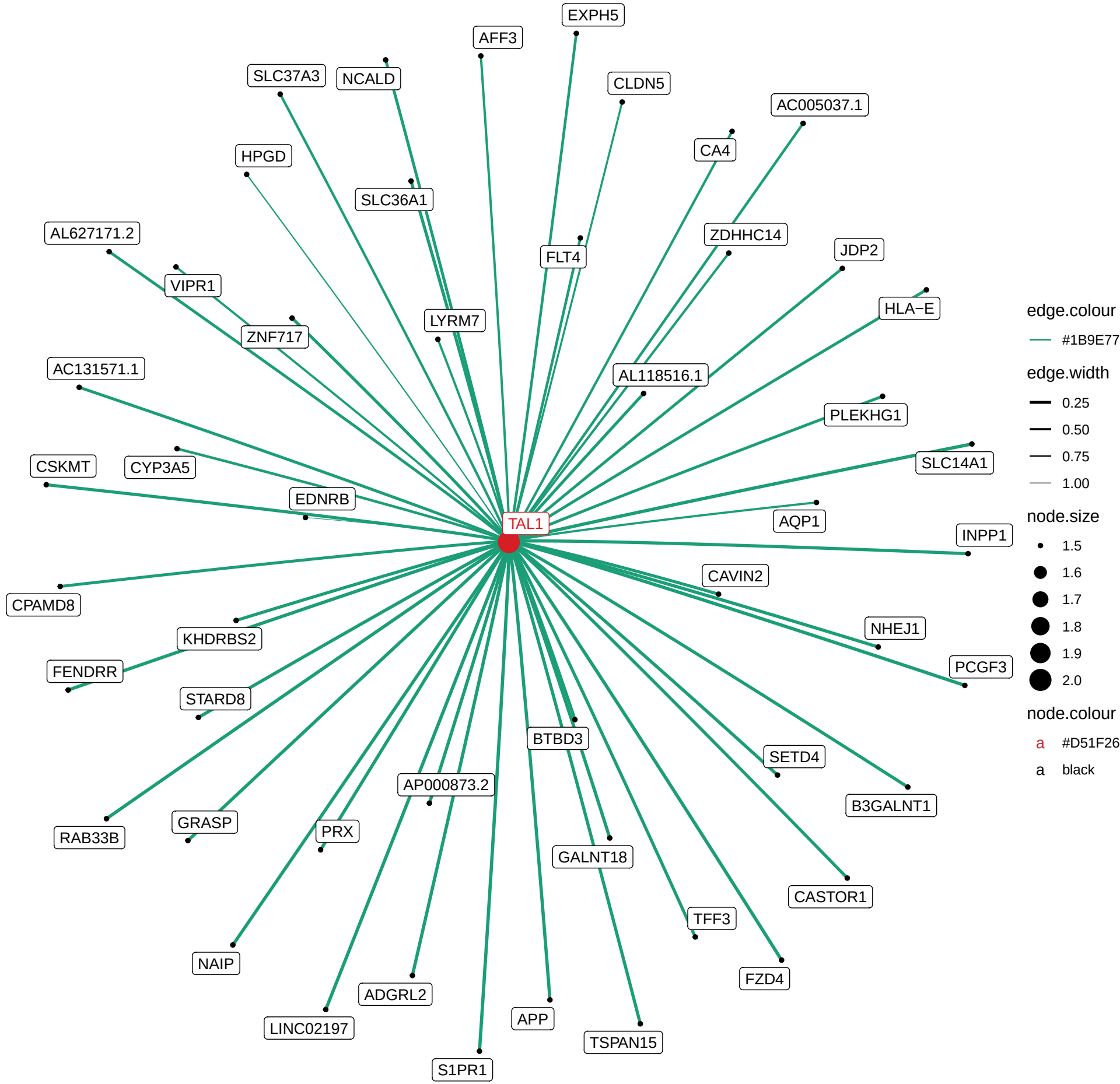
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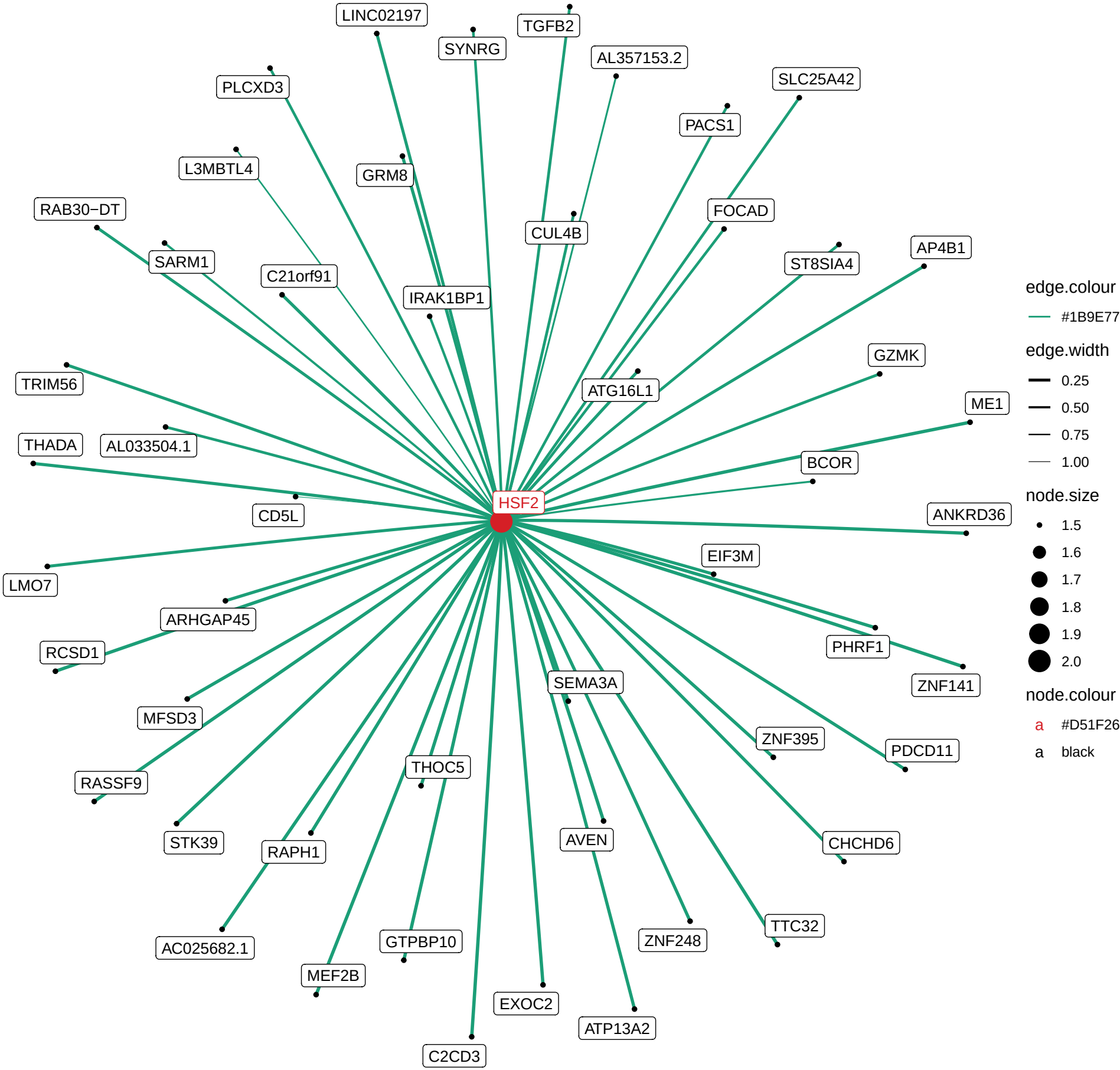
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AP4B1
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C21orf91
IRAK1BP1
GZMK
TRIM56
ATG16L1
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THADA
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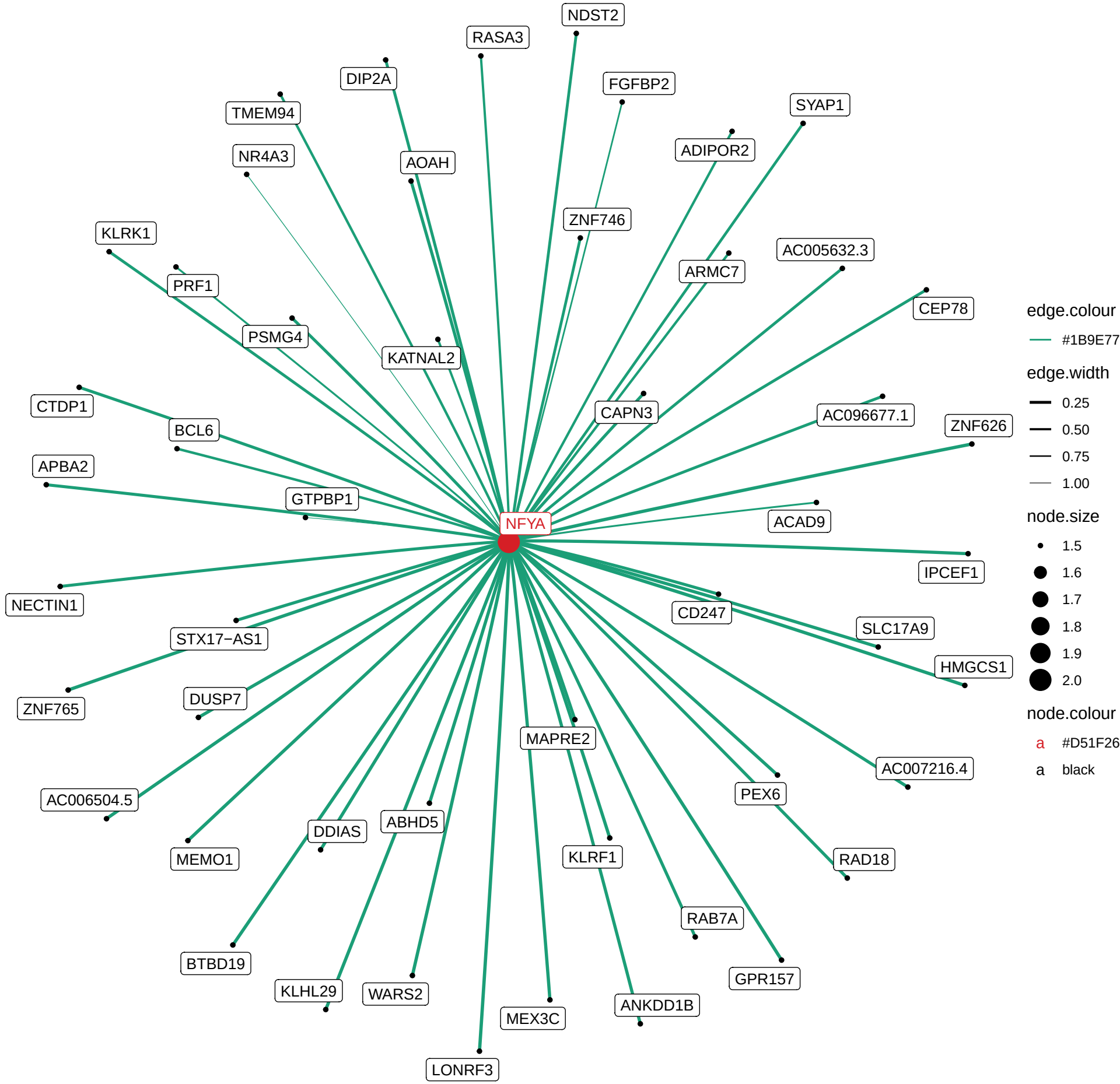
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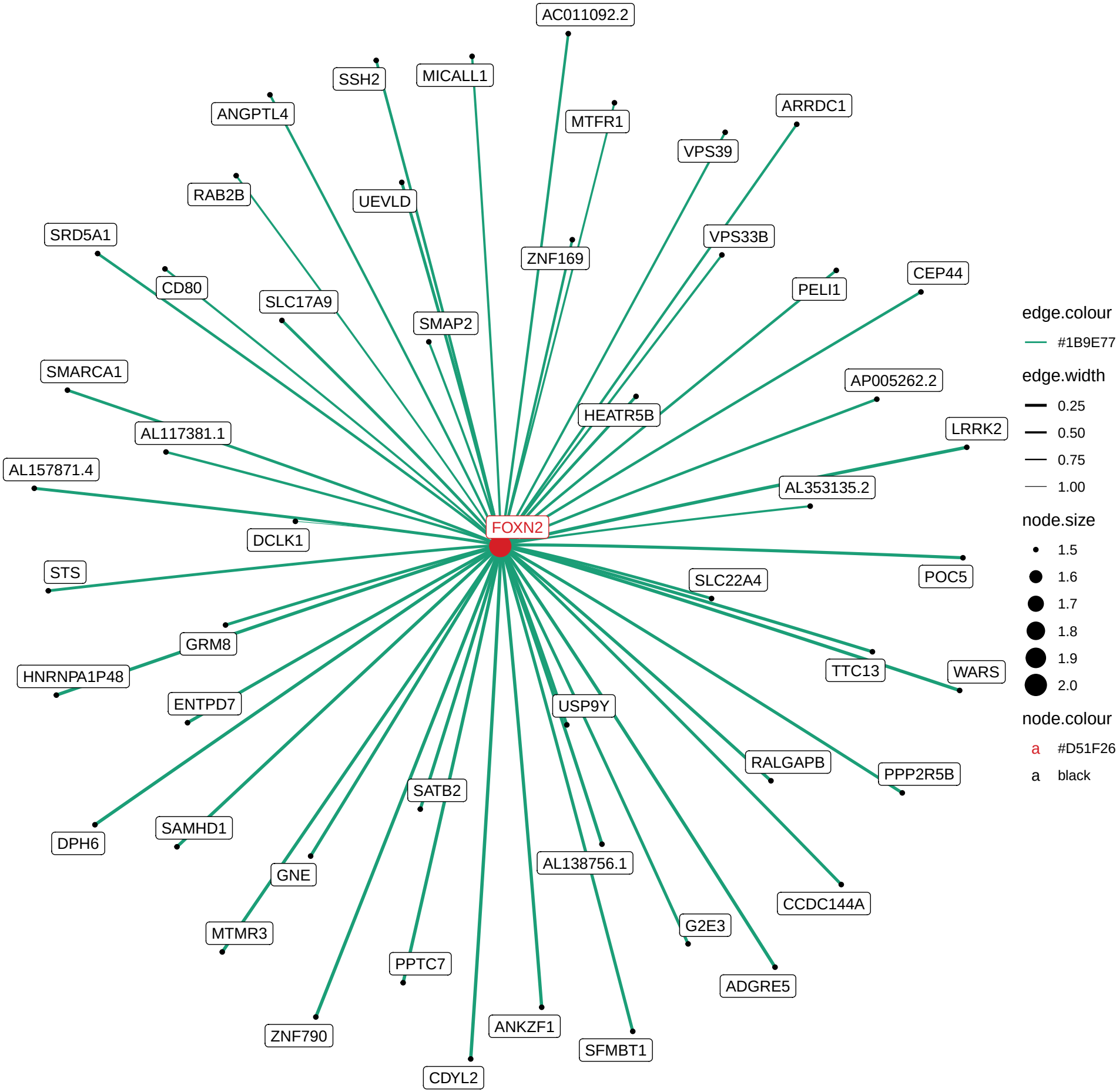
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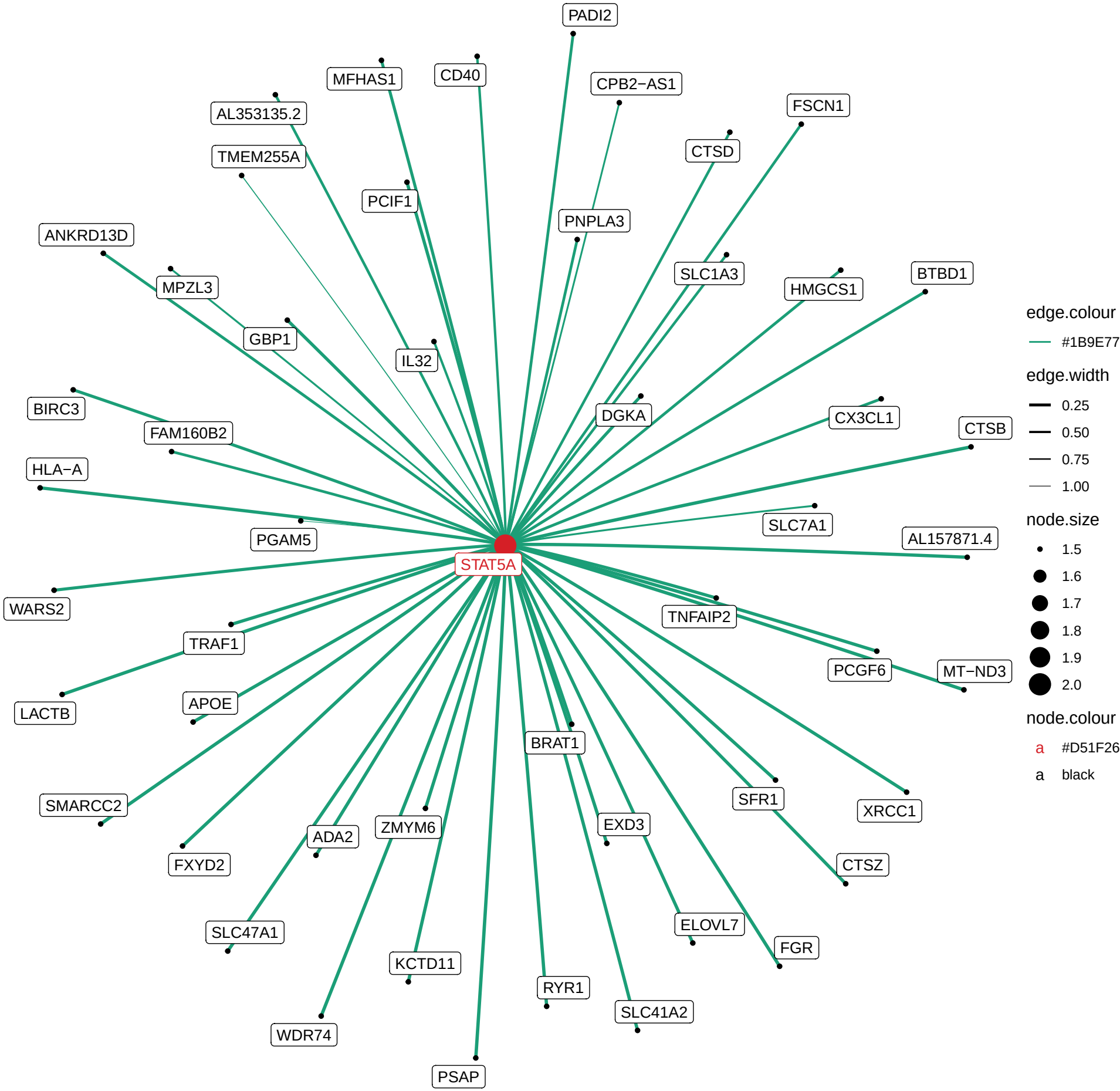
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TRAF1
PCGF6
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LACTB
APOE
BRAT1
SMARCC2
SFR1
XRCC1
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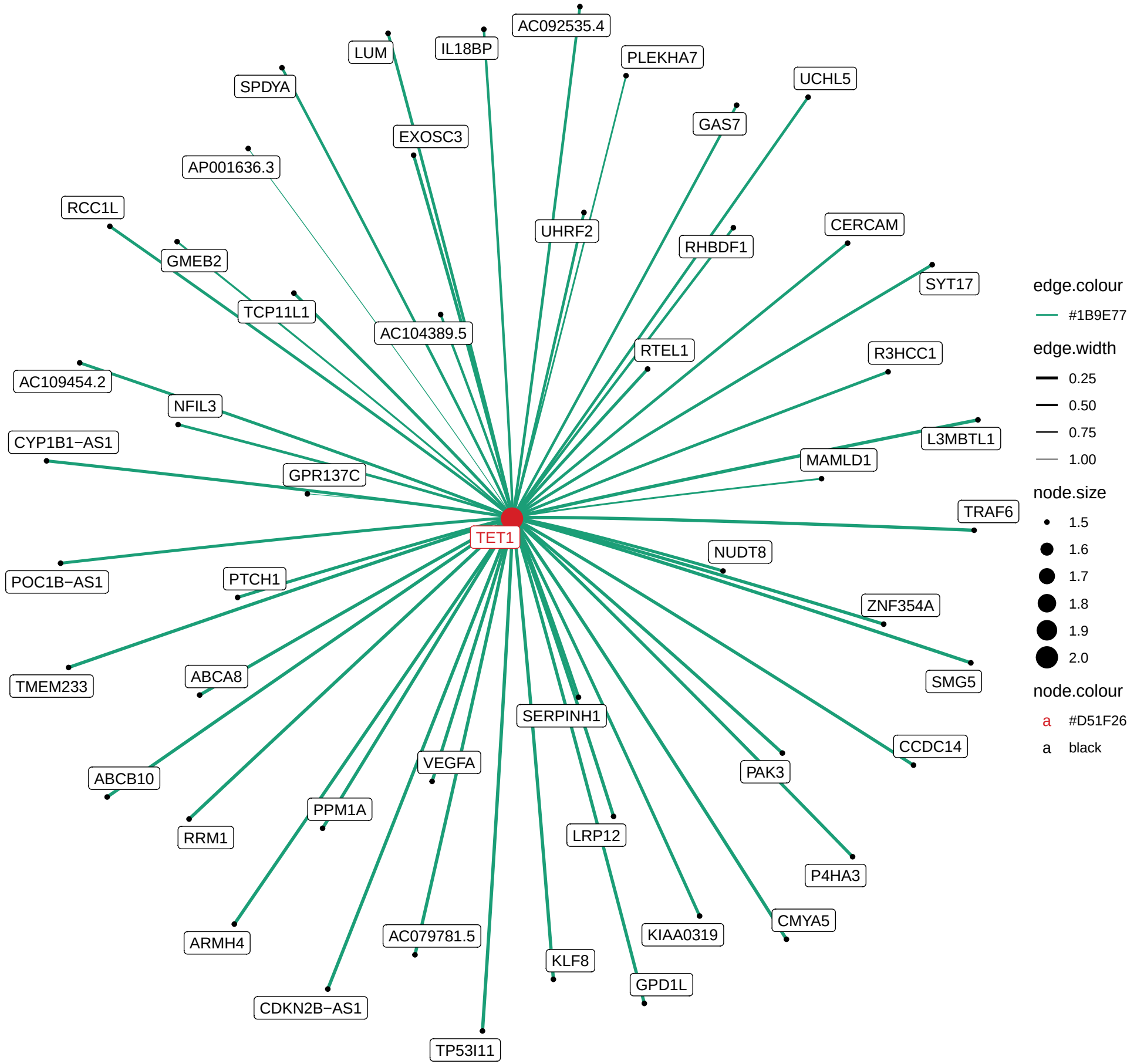
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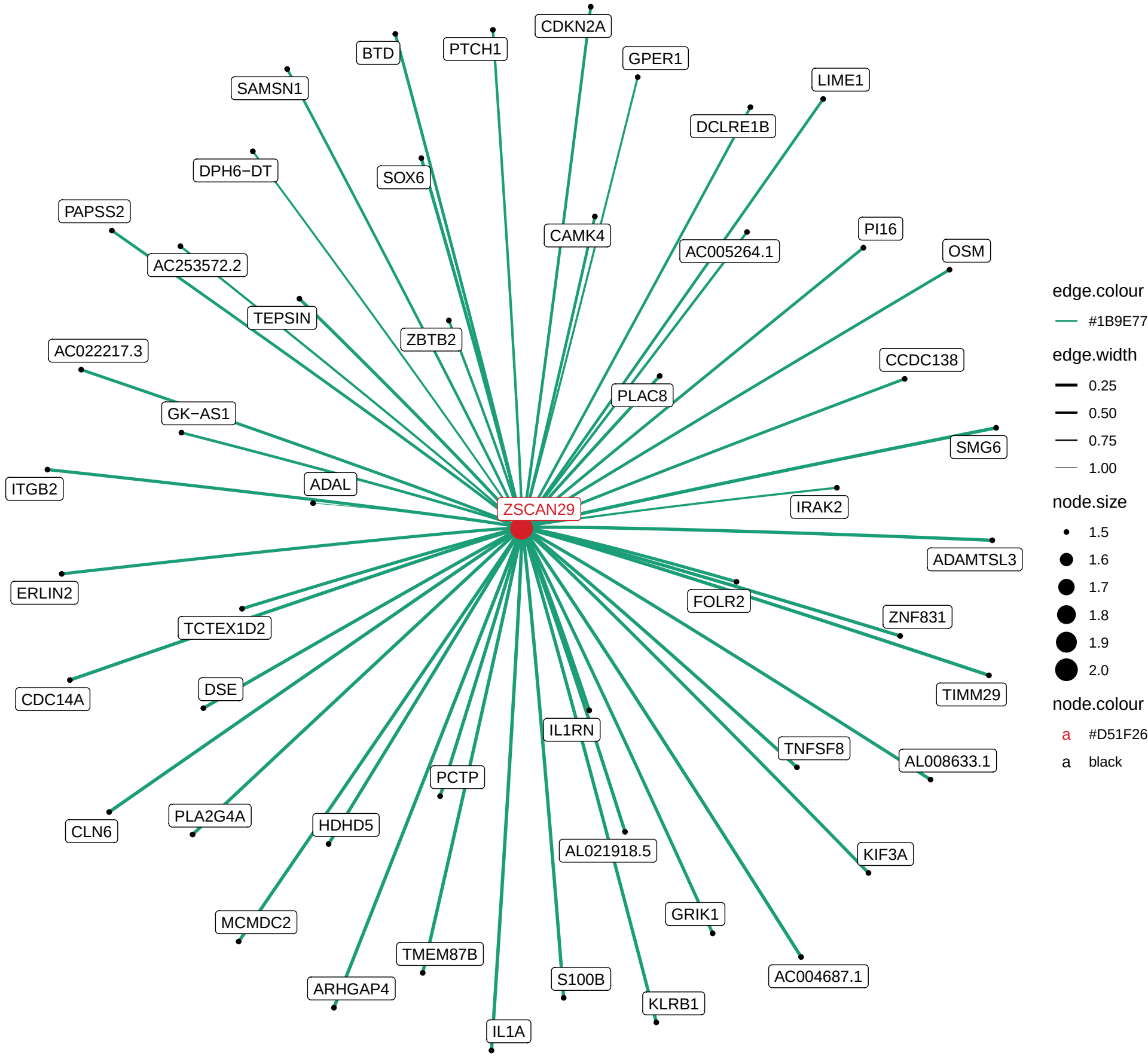
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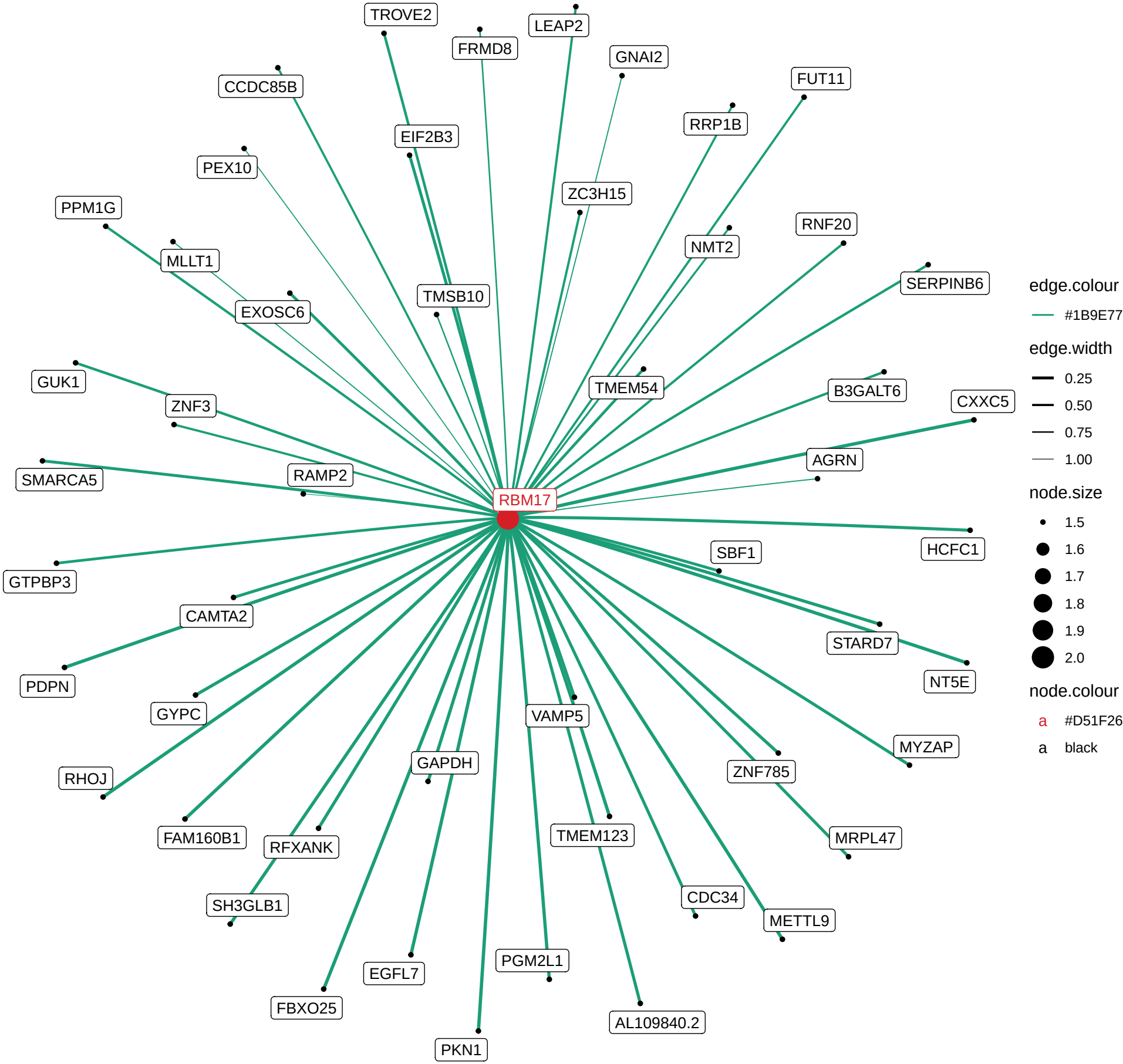
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SBF1
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CAMTA2
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PDPN
GYPC
VAMP5
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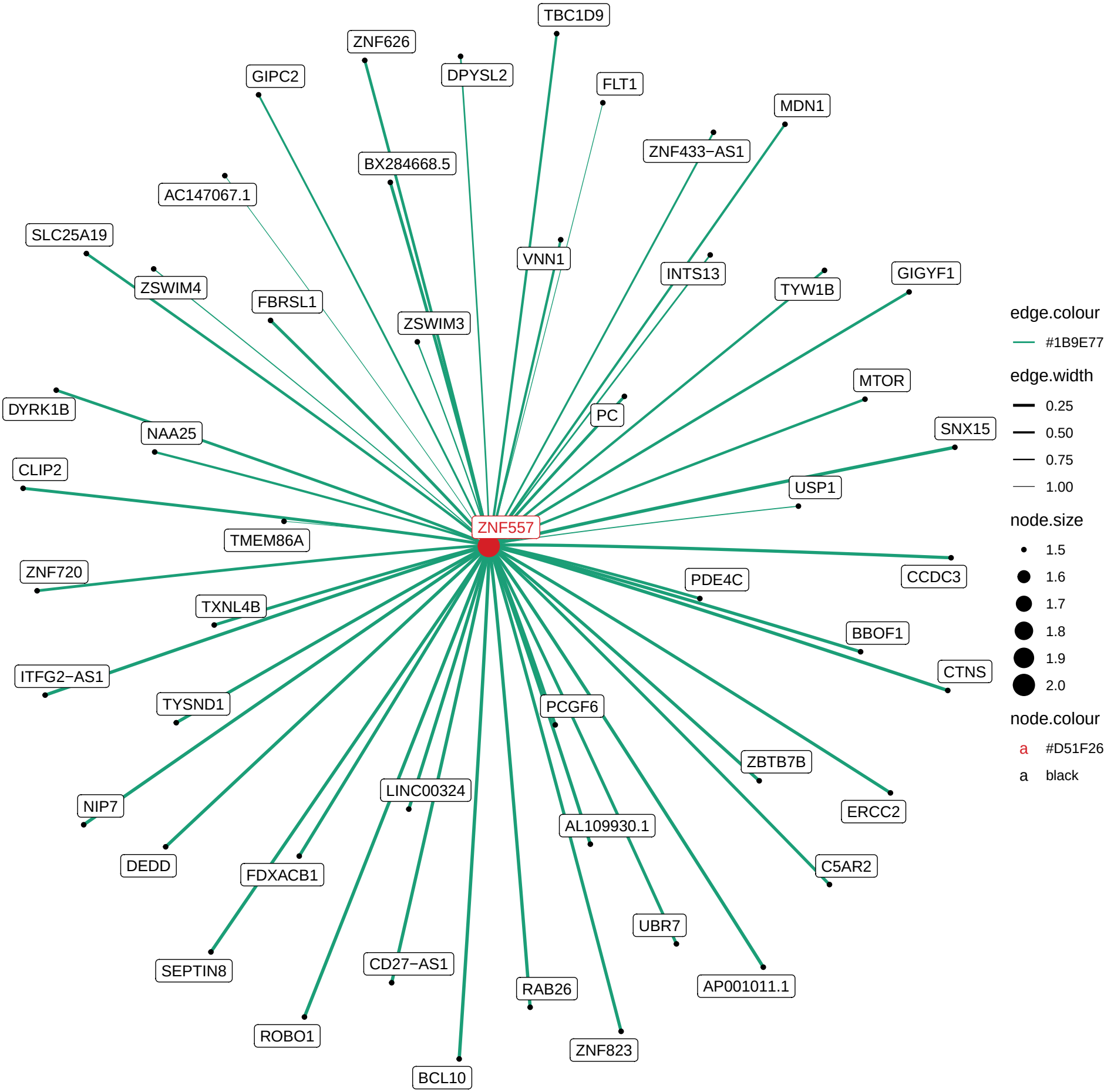
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PC
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SNX15
CLIP2
USP1
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PDE4C
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BBOF1
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TYSND1
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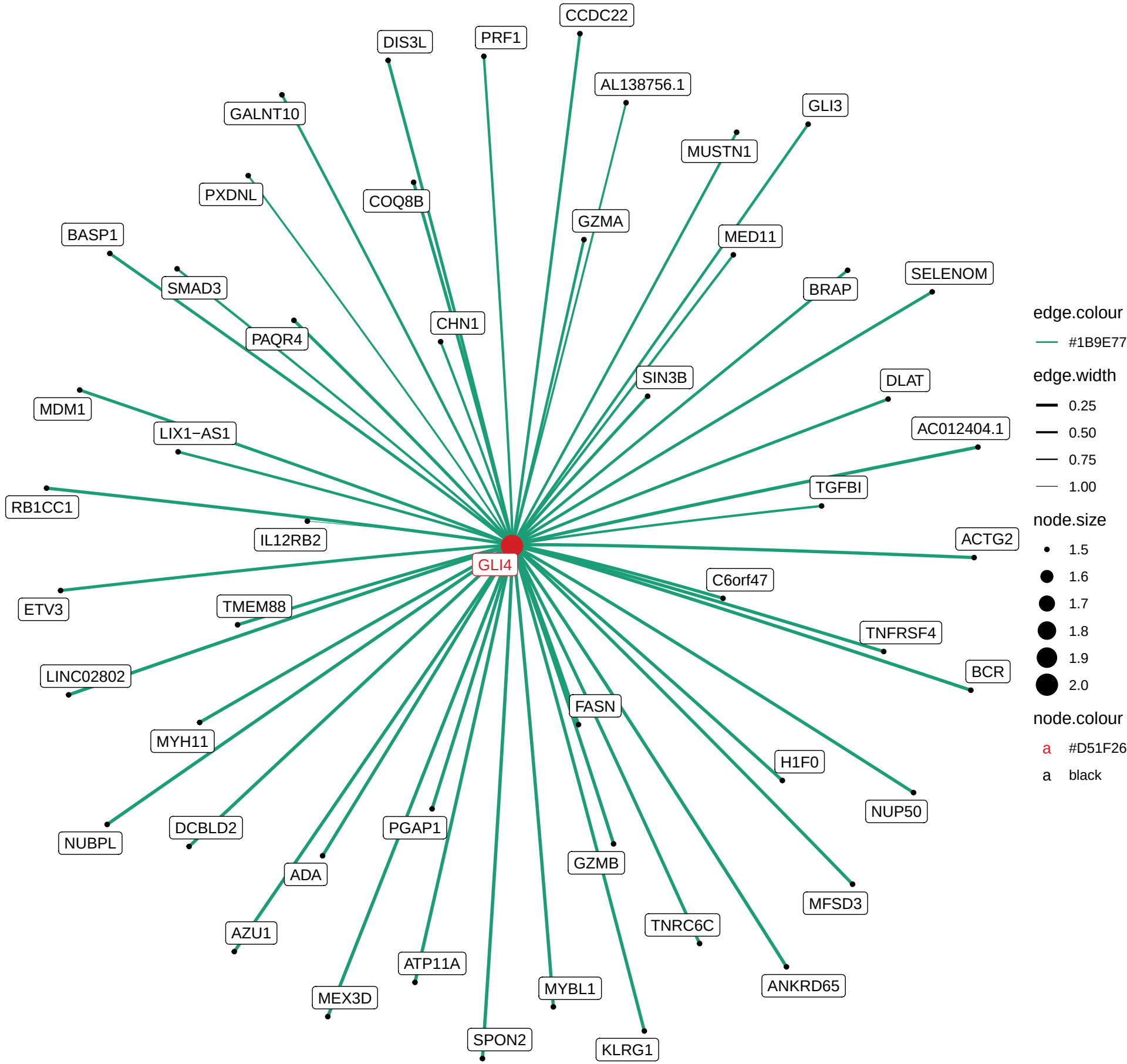
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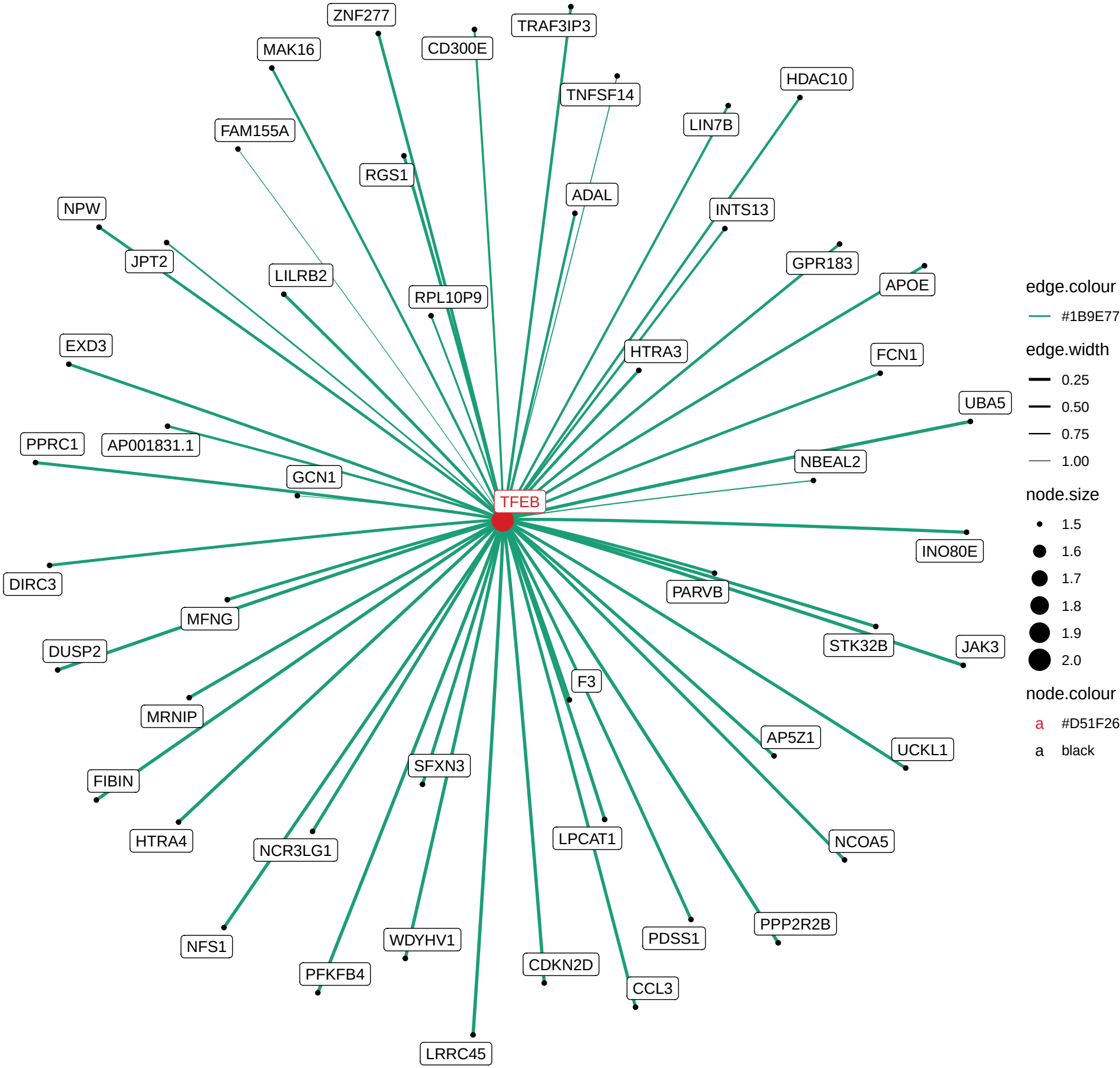
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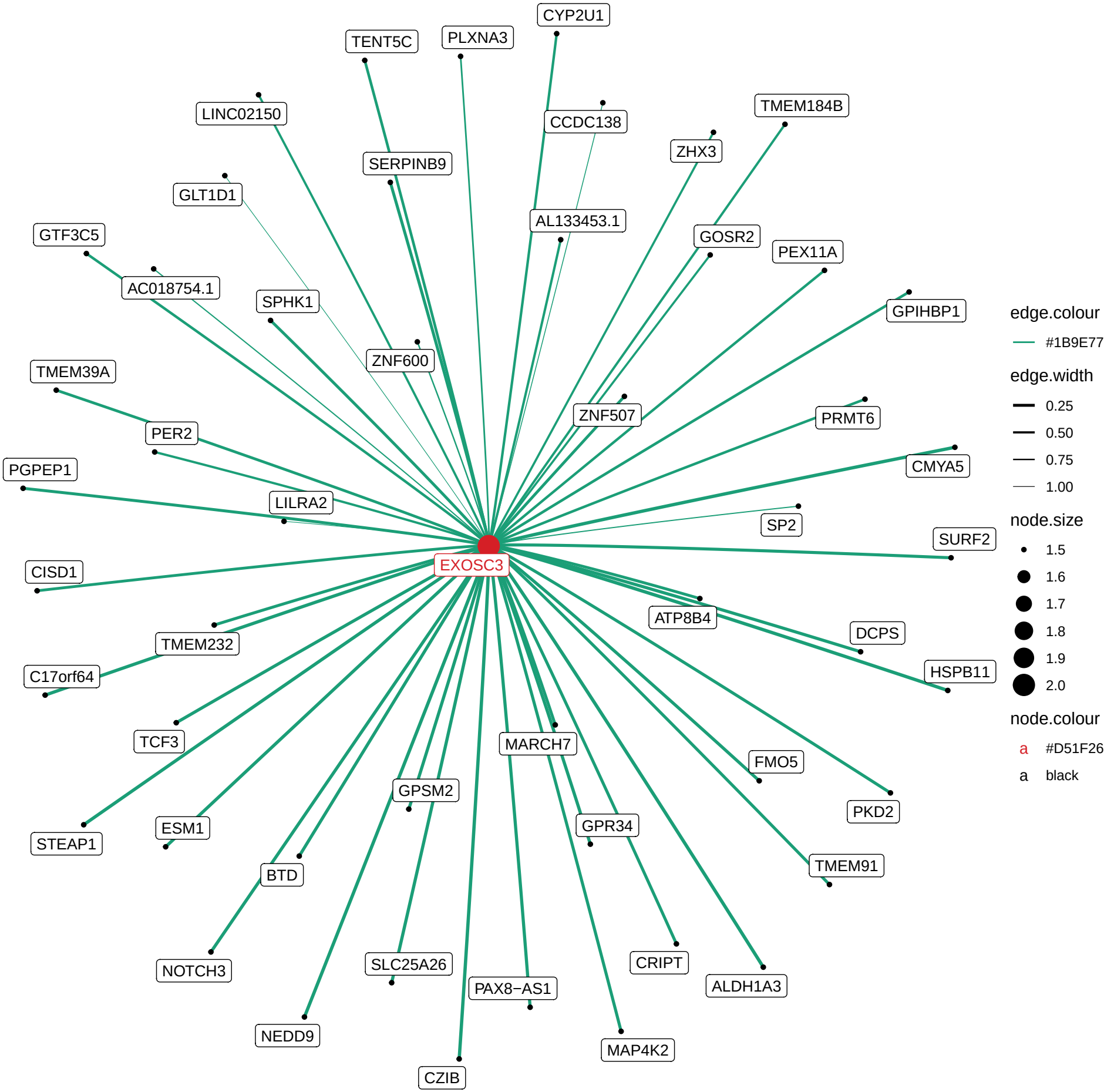
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SURF2
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