

edge.colour

— #1B9E77

edge.width

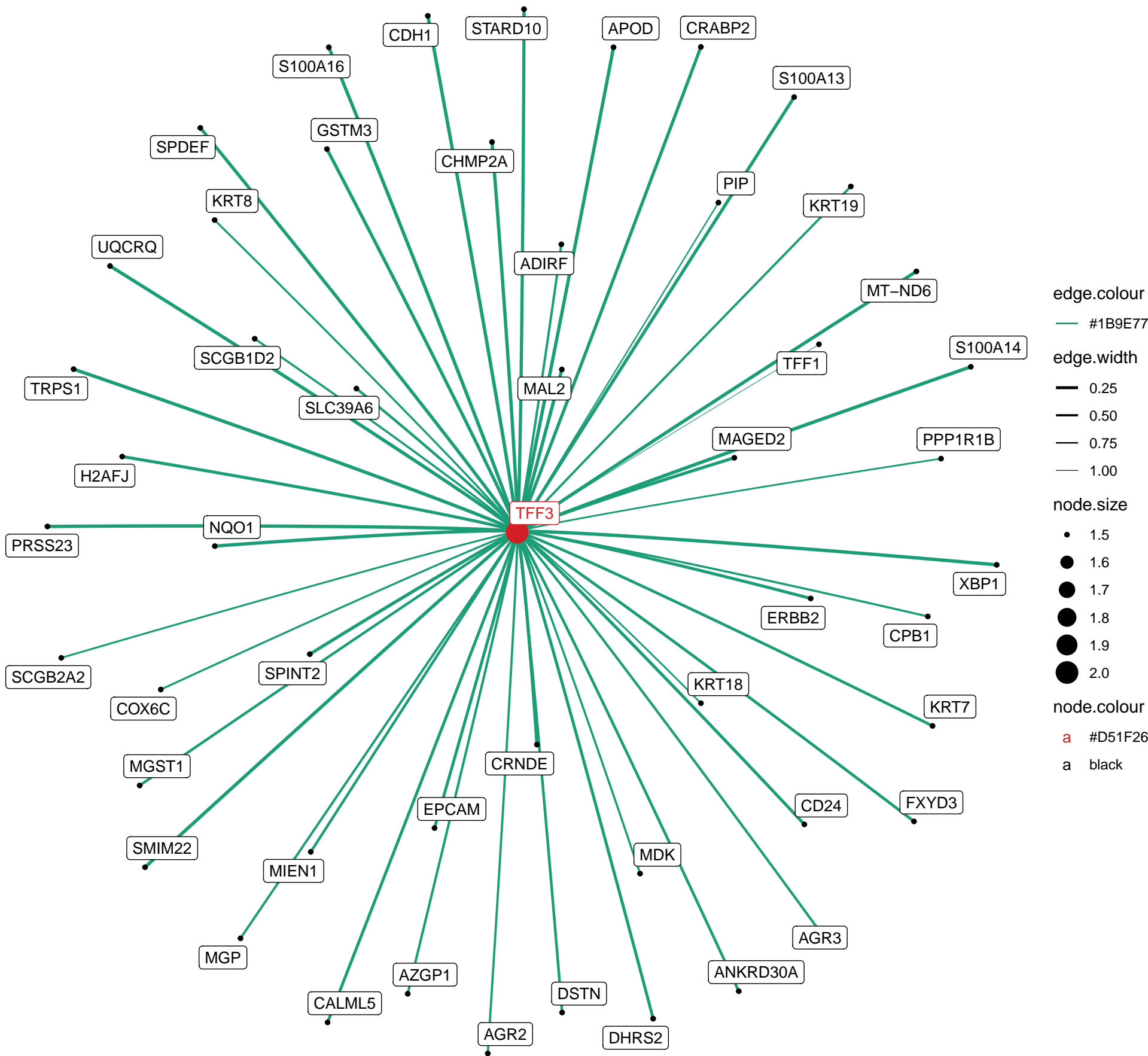
- 0.25
- 0.50
- 0.75
- 1.00

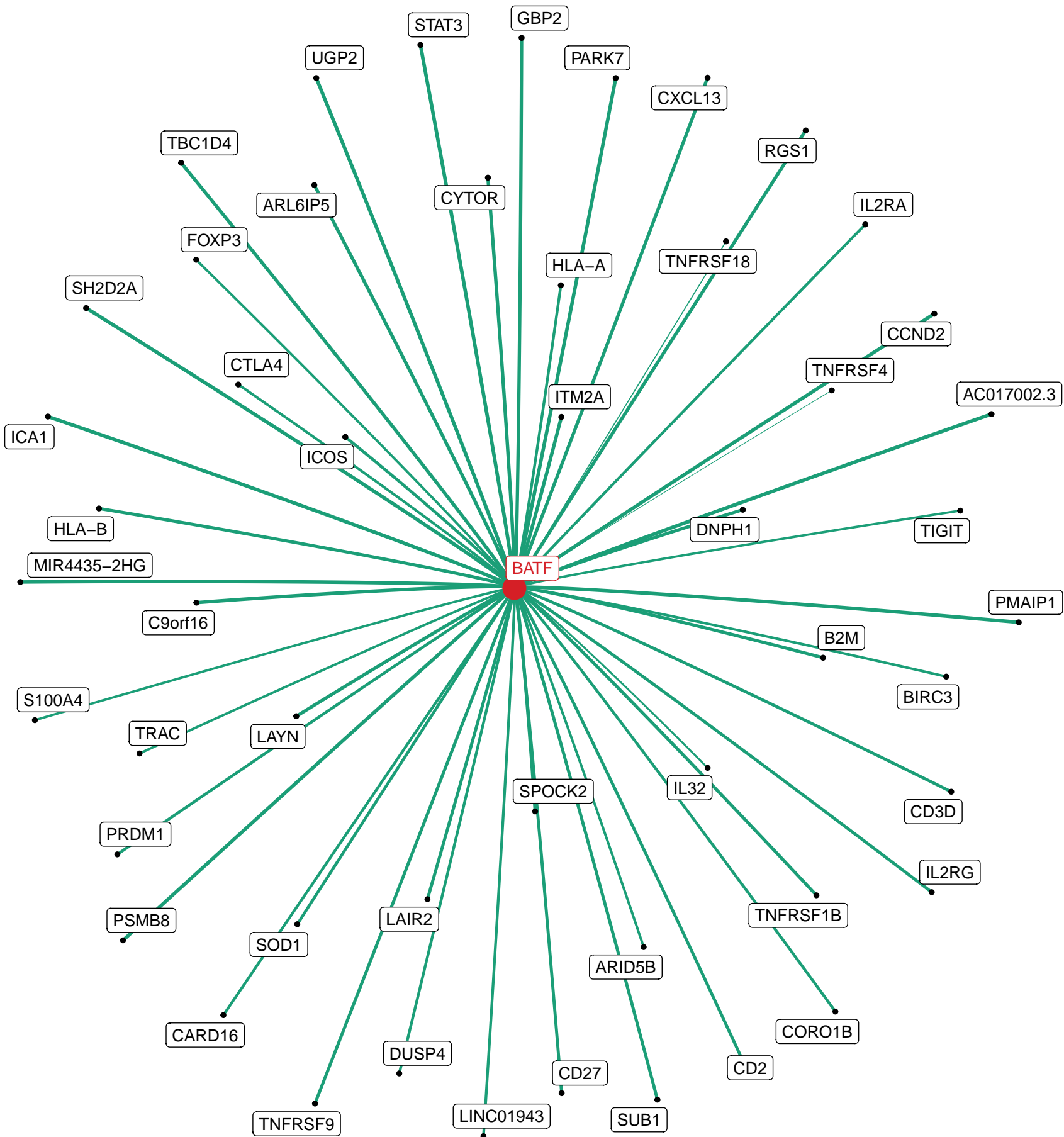
node.size

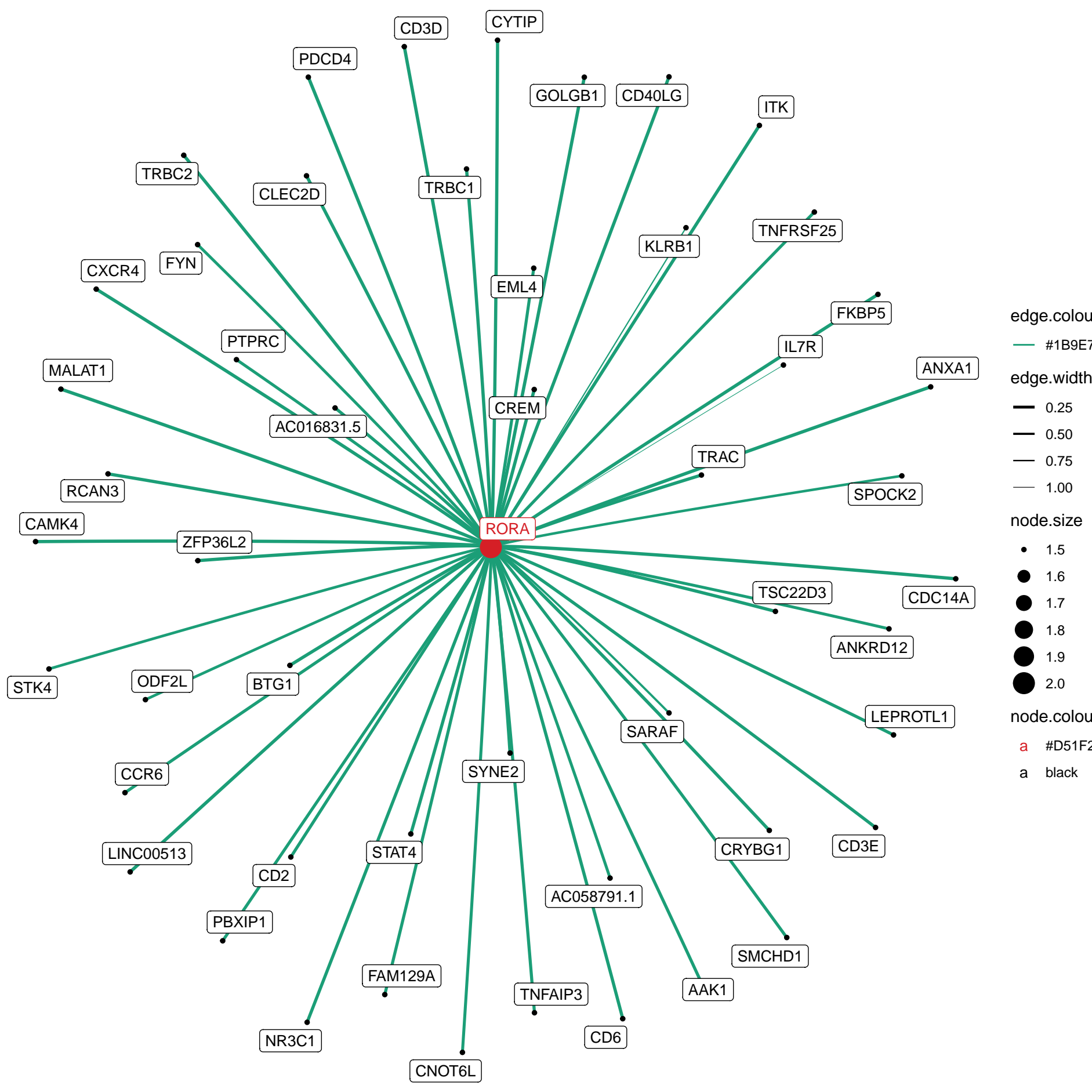
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







edge.colour

— #1B9E77

edge.width

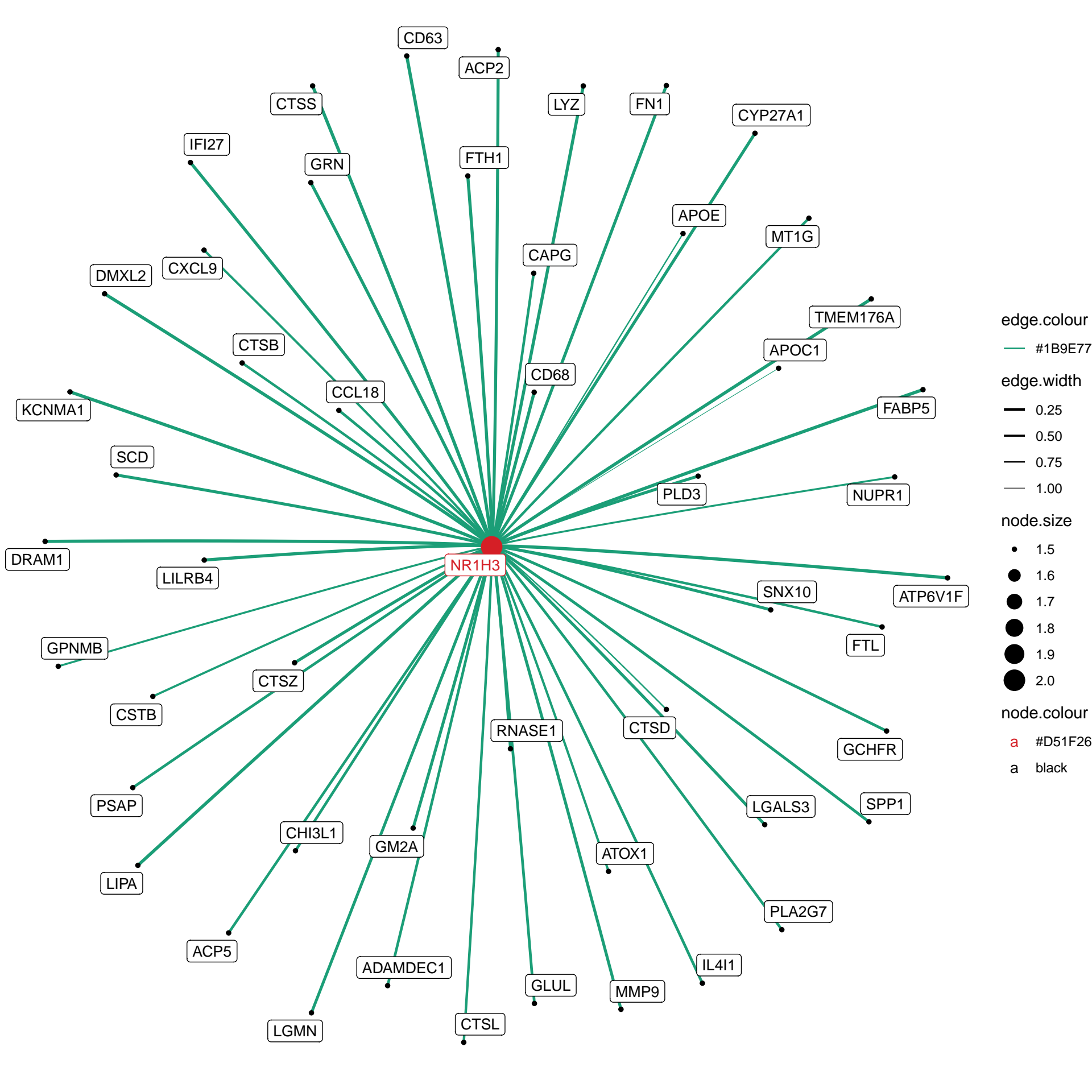
- 0.25
- 0.50
- 0.75
- 1.00

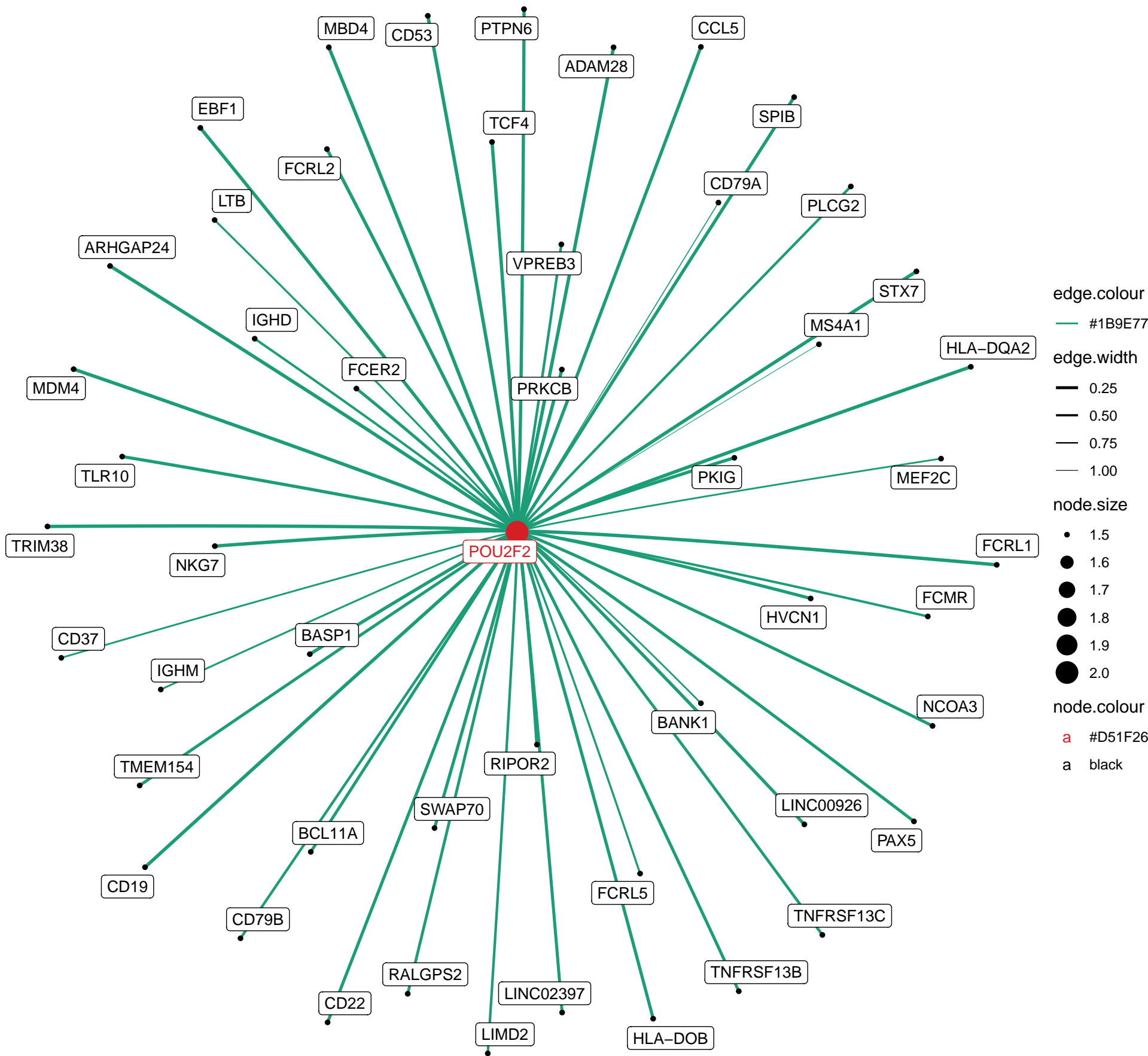
node.size

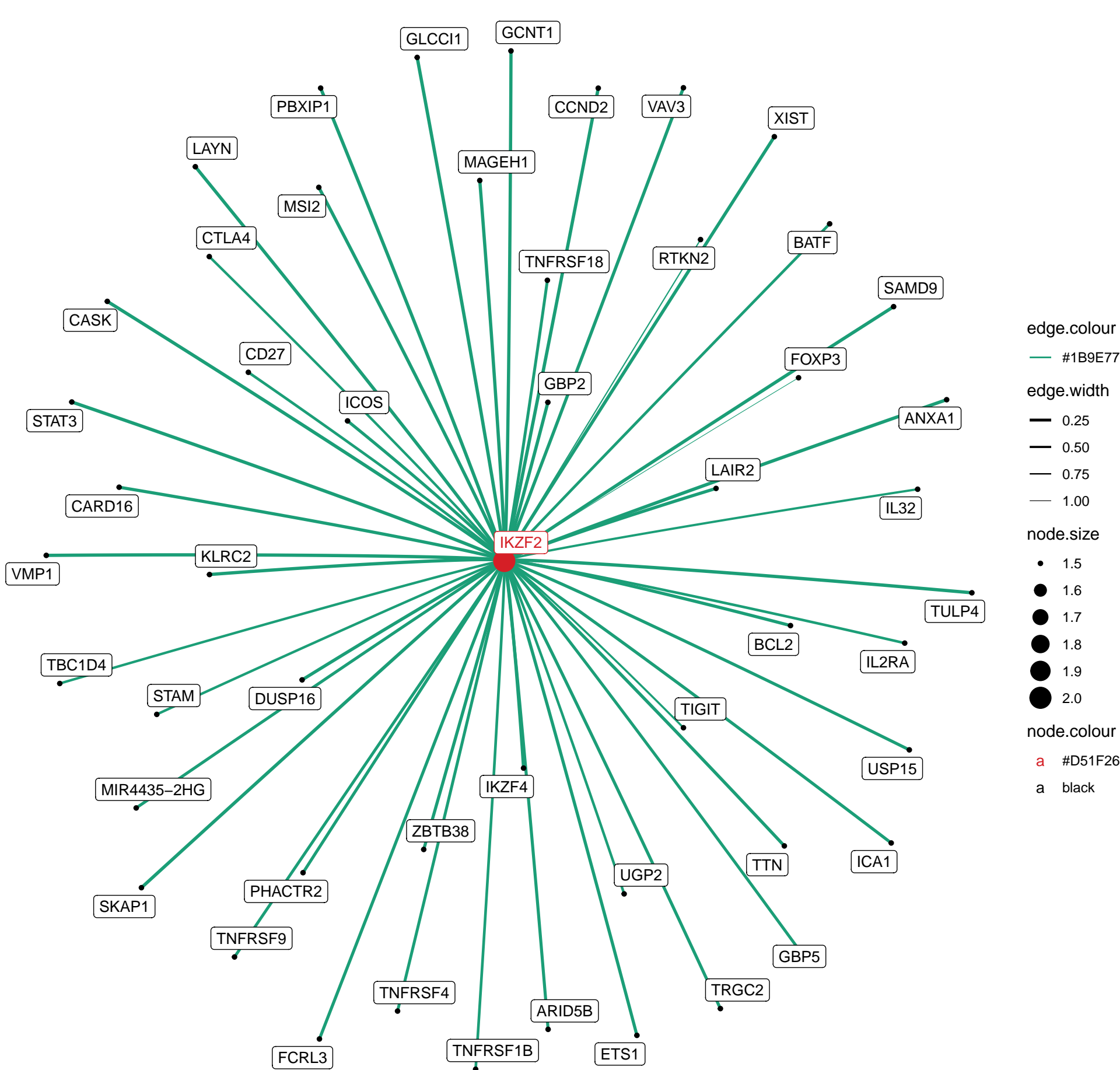
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black

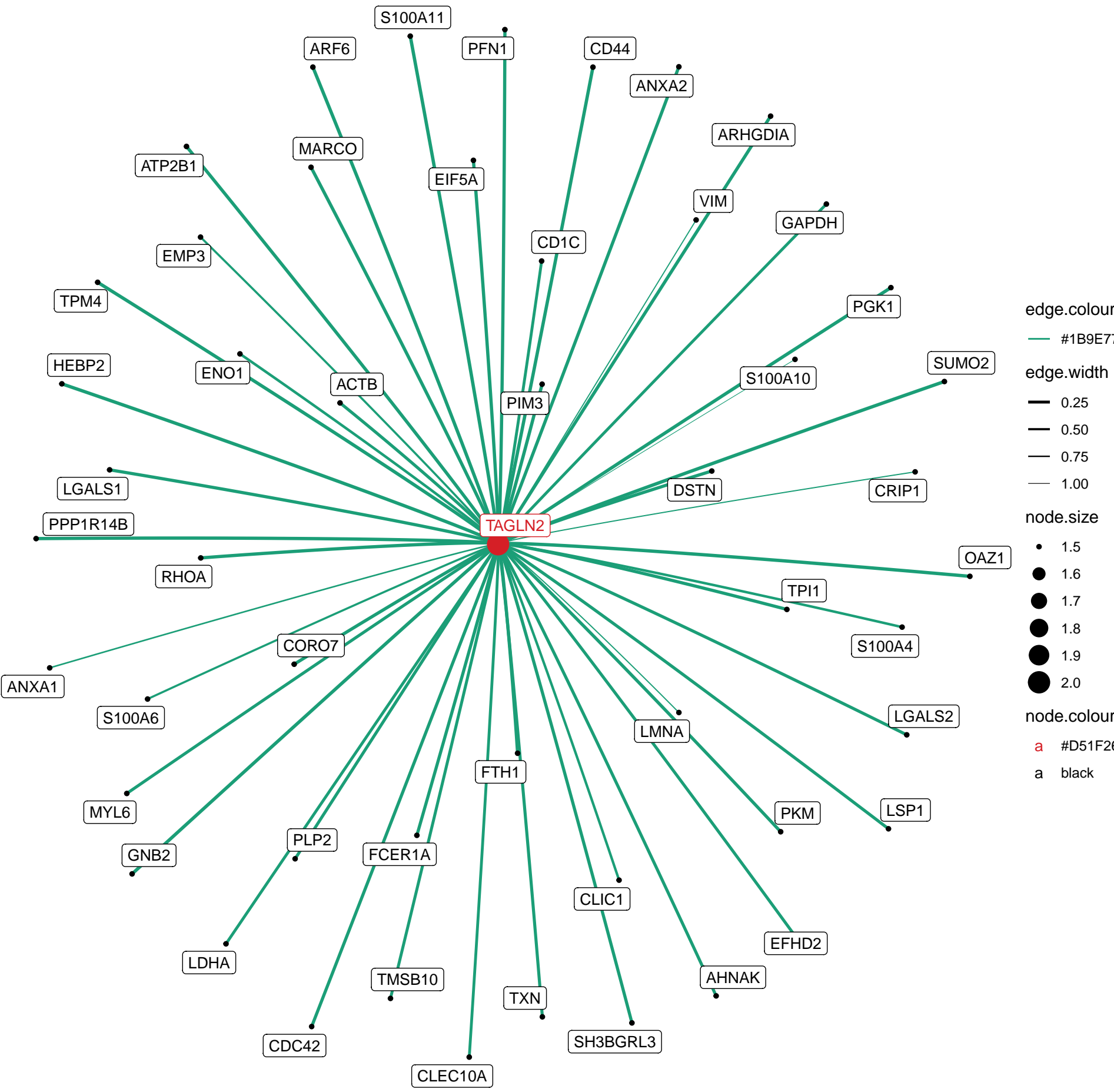












edge.colour

— #1B9E77

edge.width

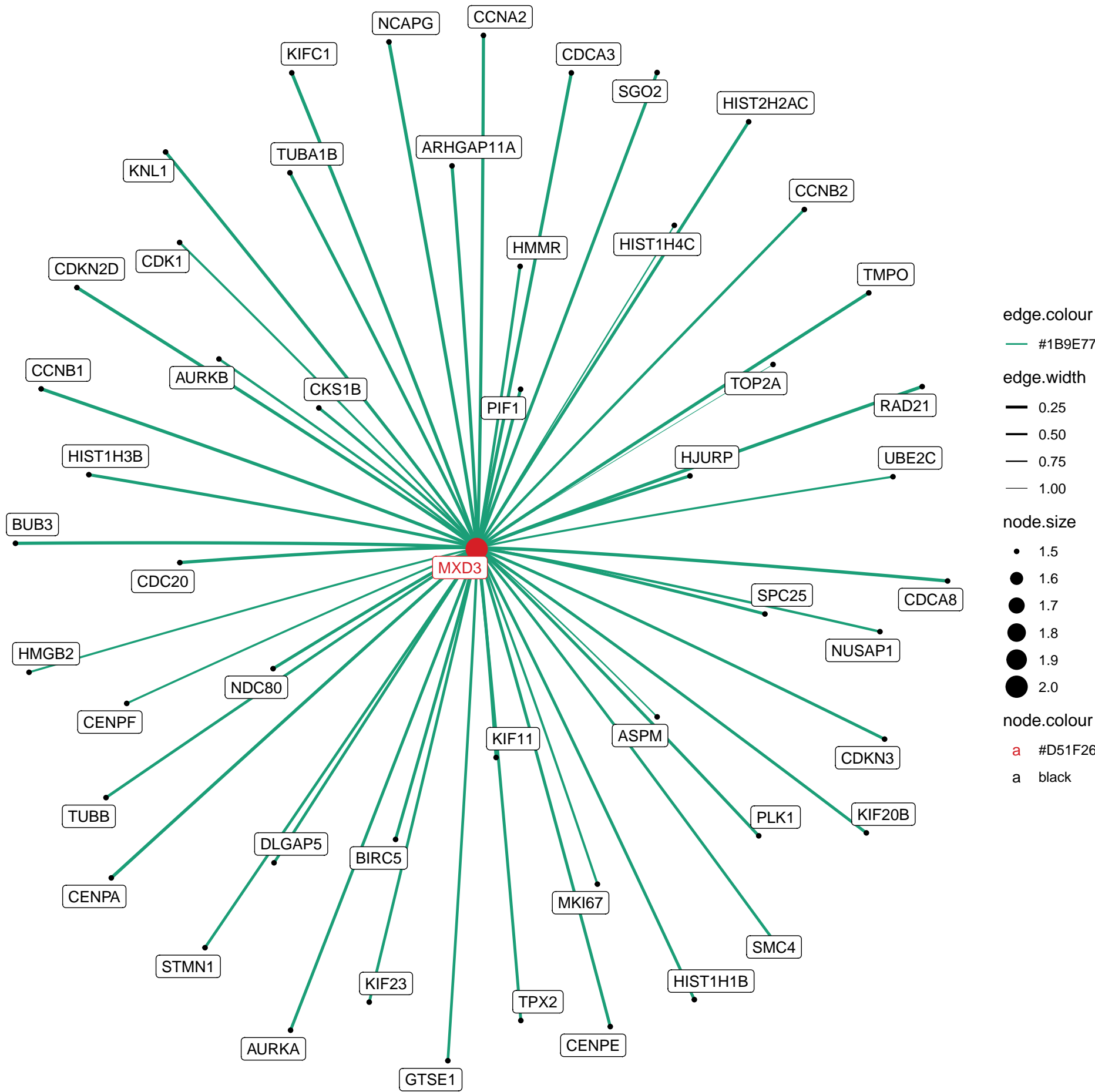
- 0.25
- 0.50
- 0.75
- 1.00

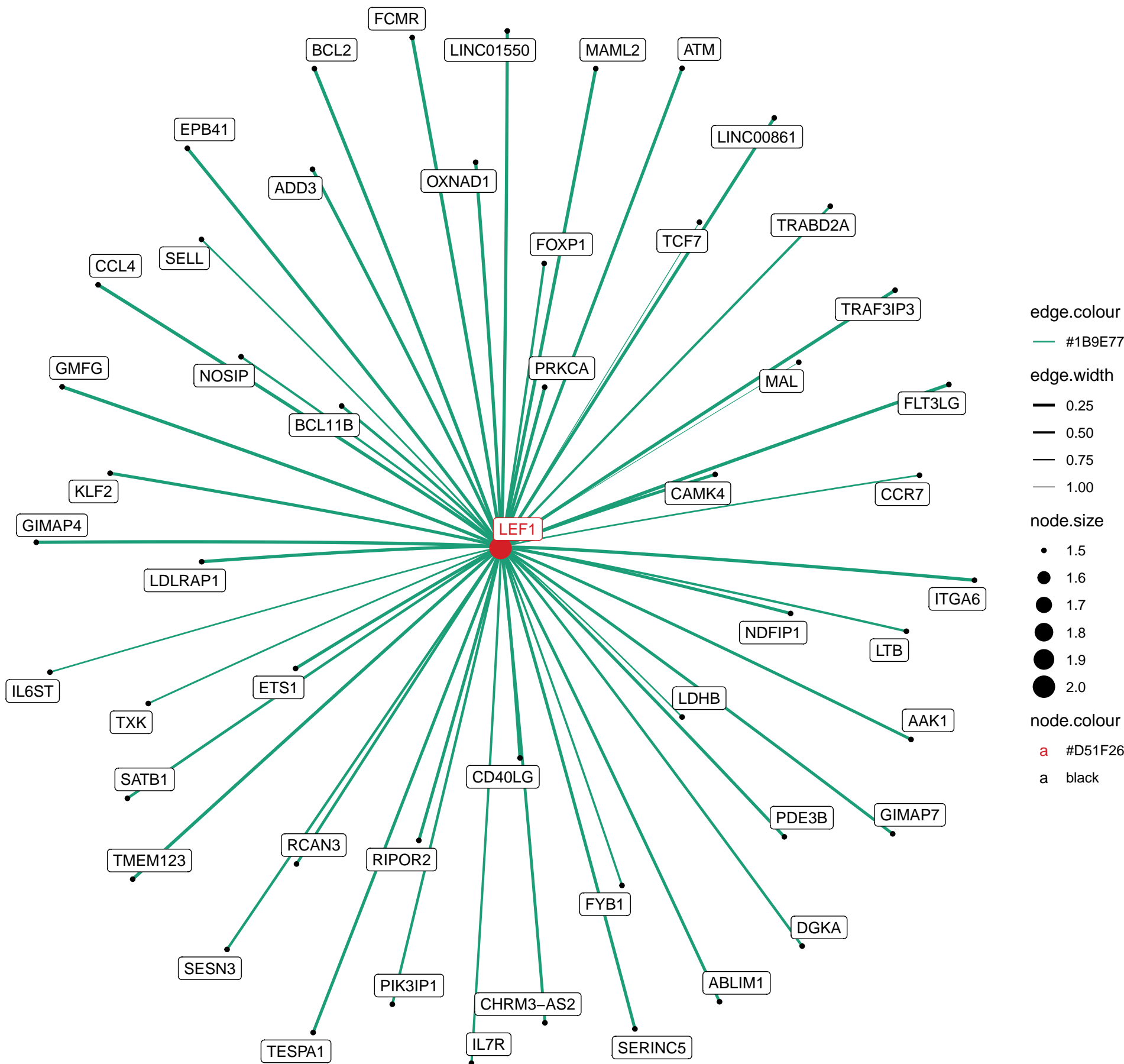
node.size

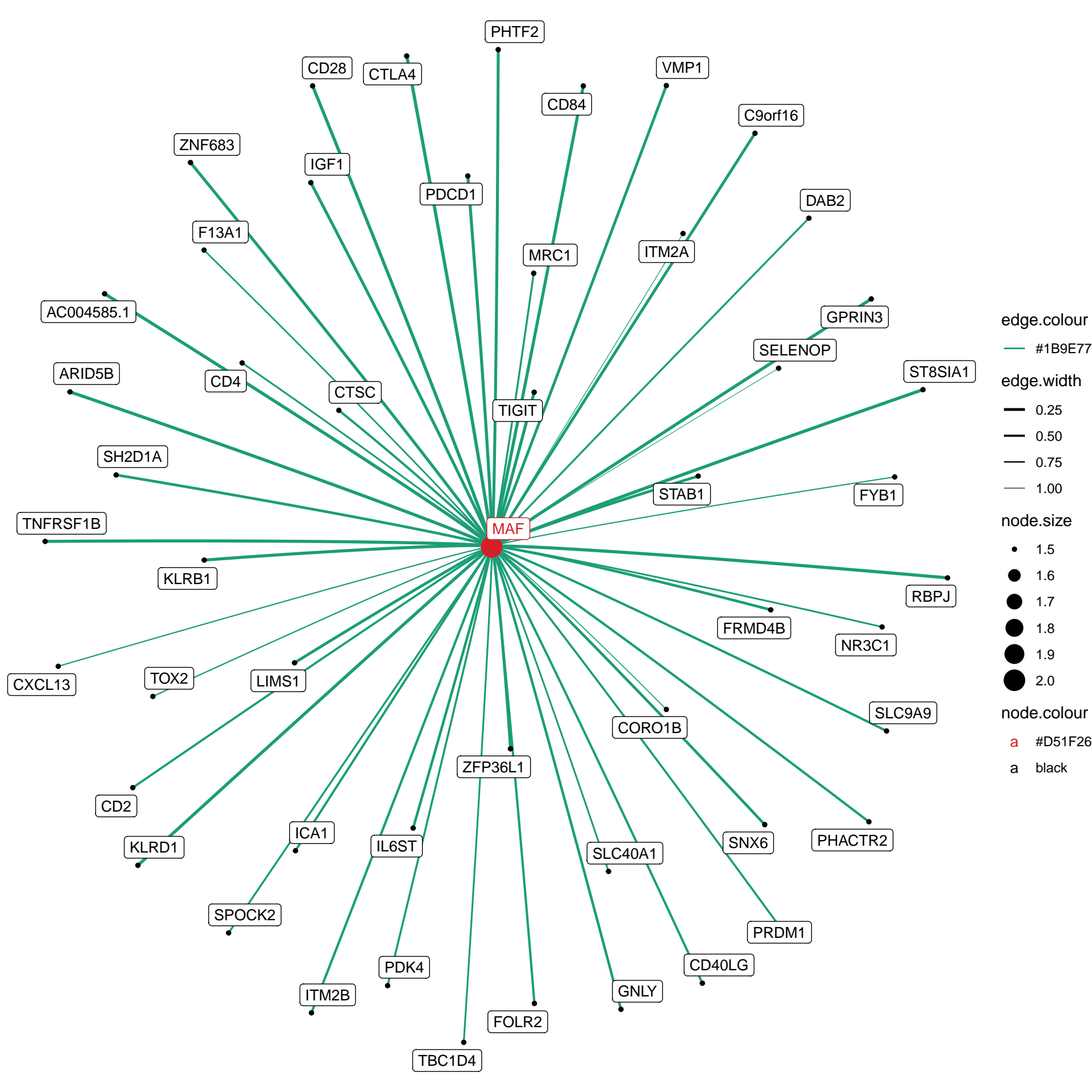
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

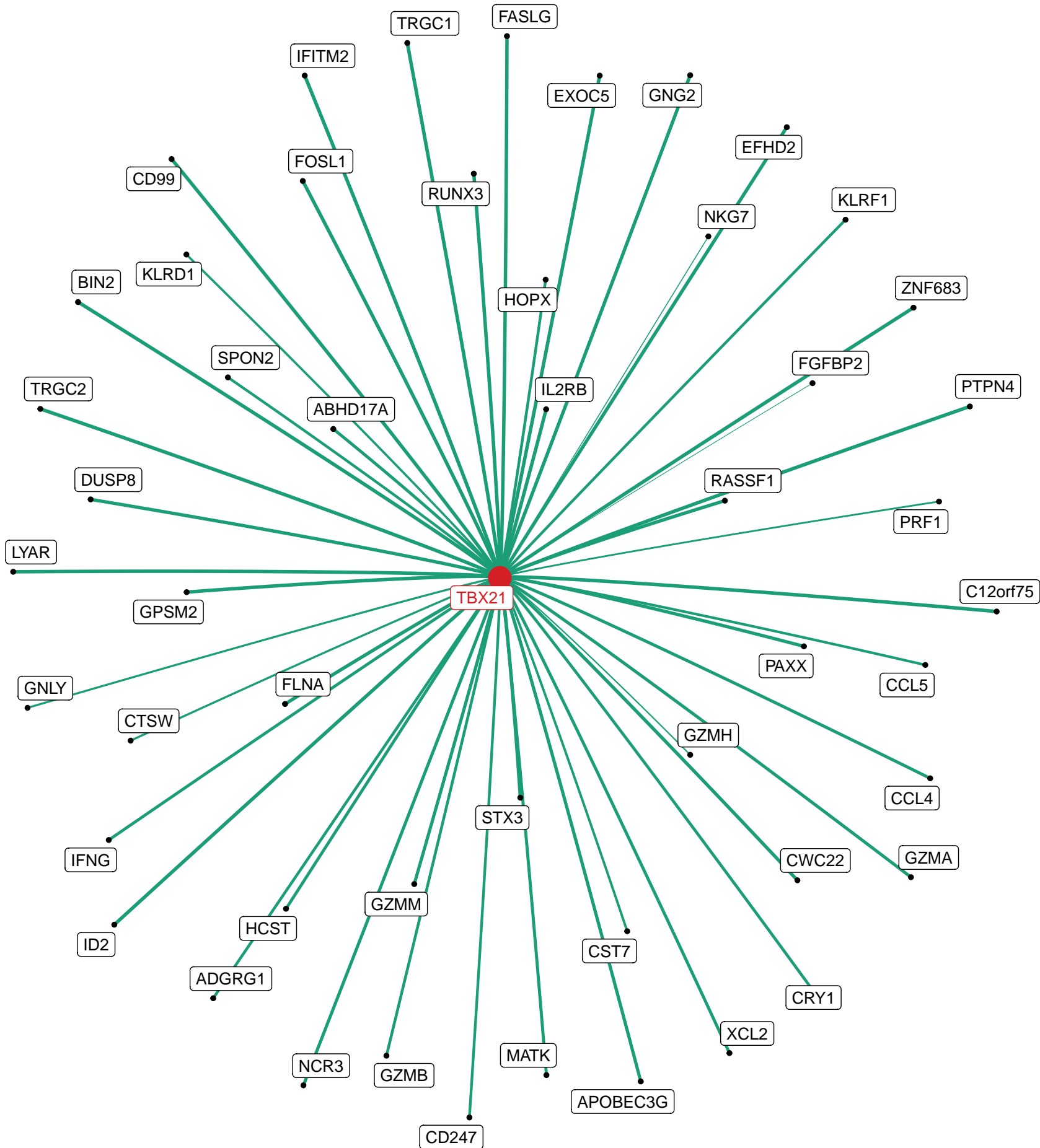
node.colour

- a #D51F26
- a black









edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

• 1.9

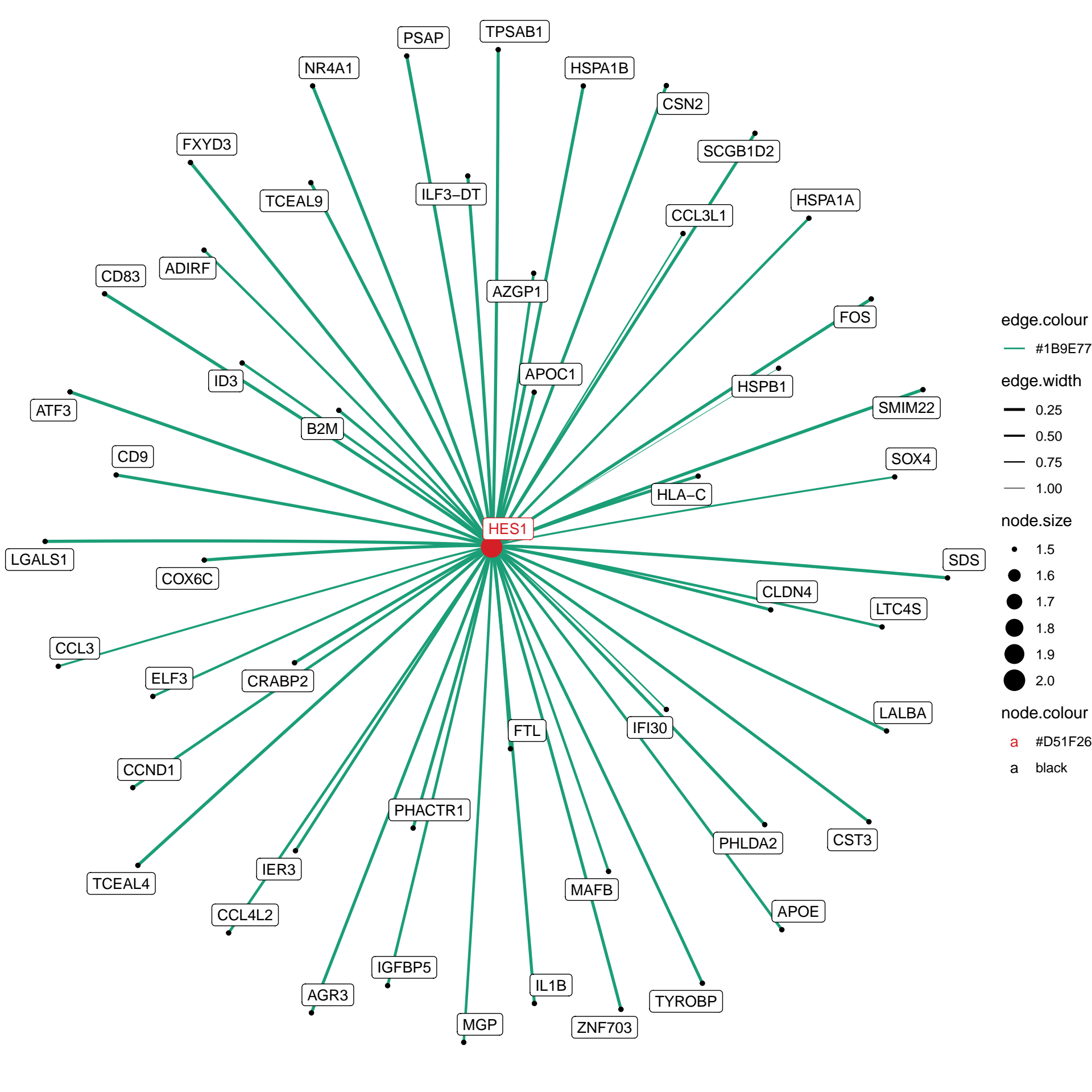
• 2.0

node.colour

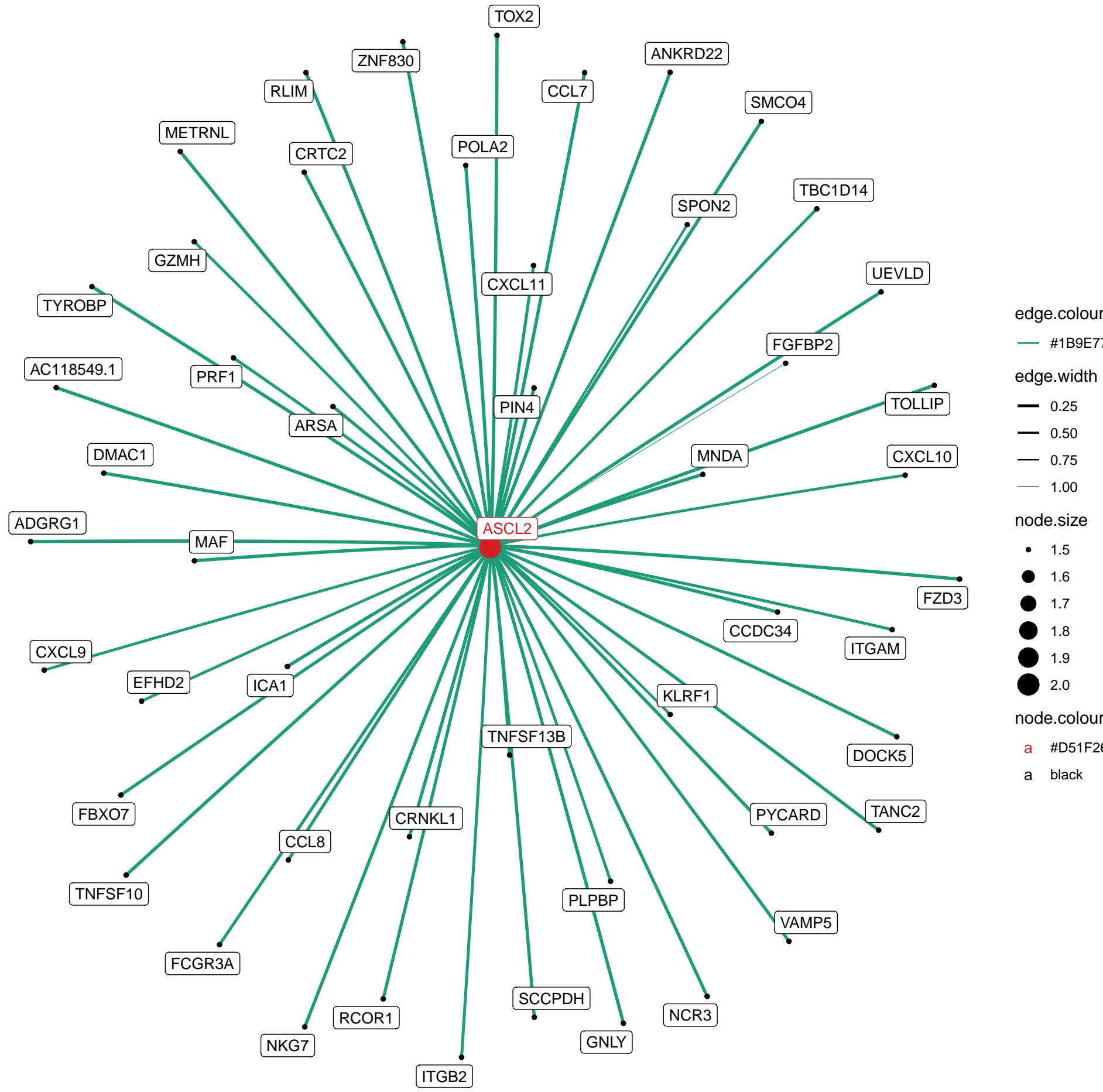
a #D51F26

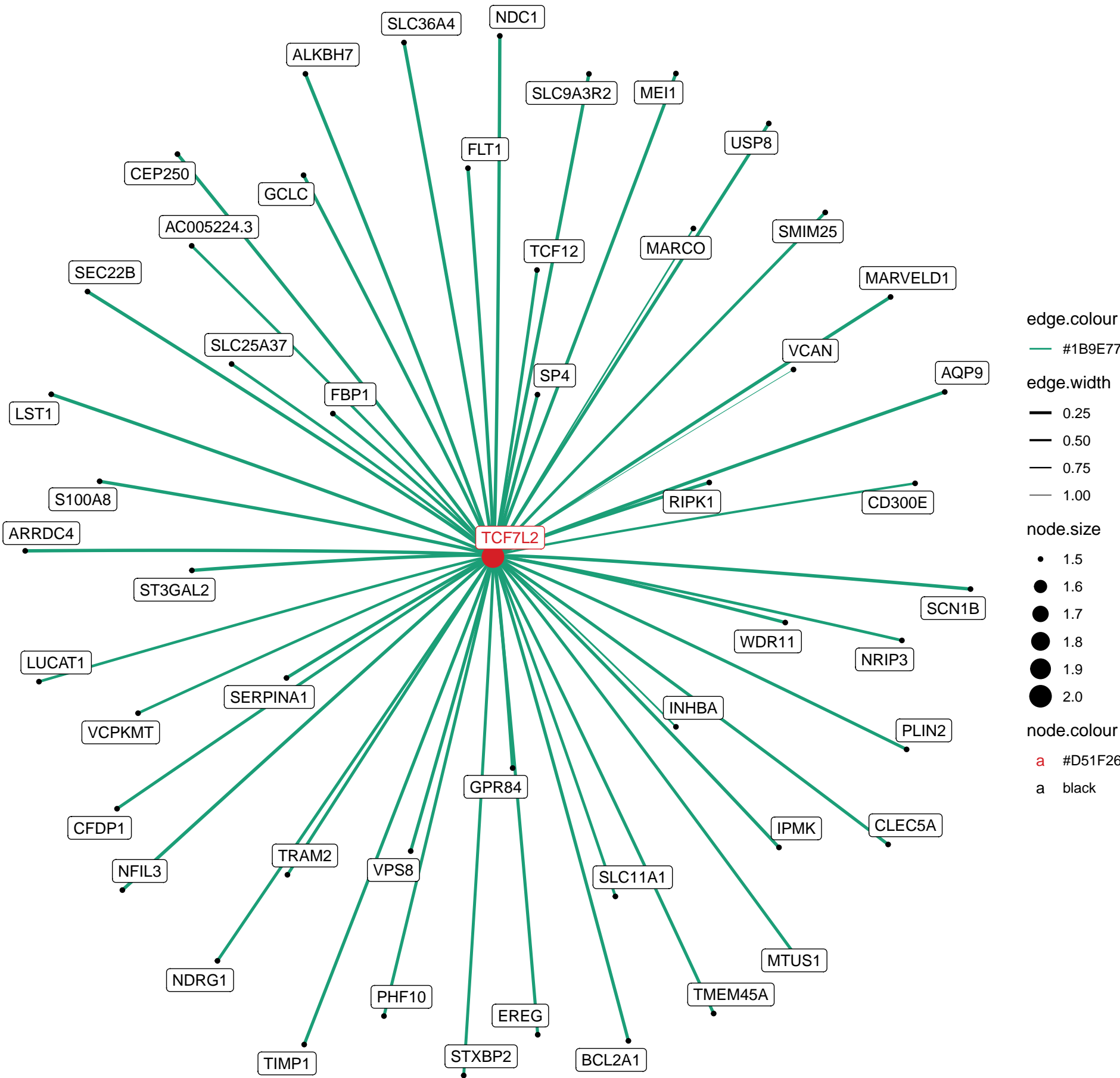
a black

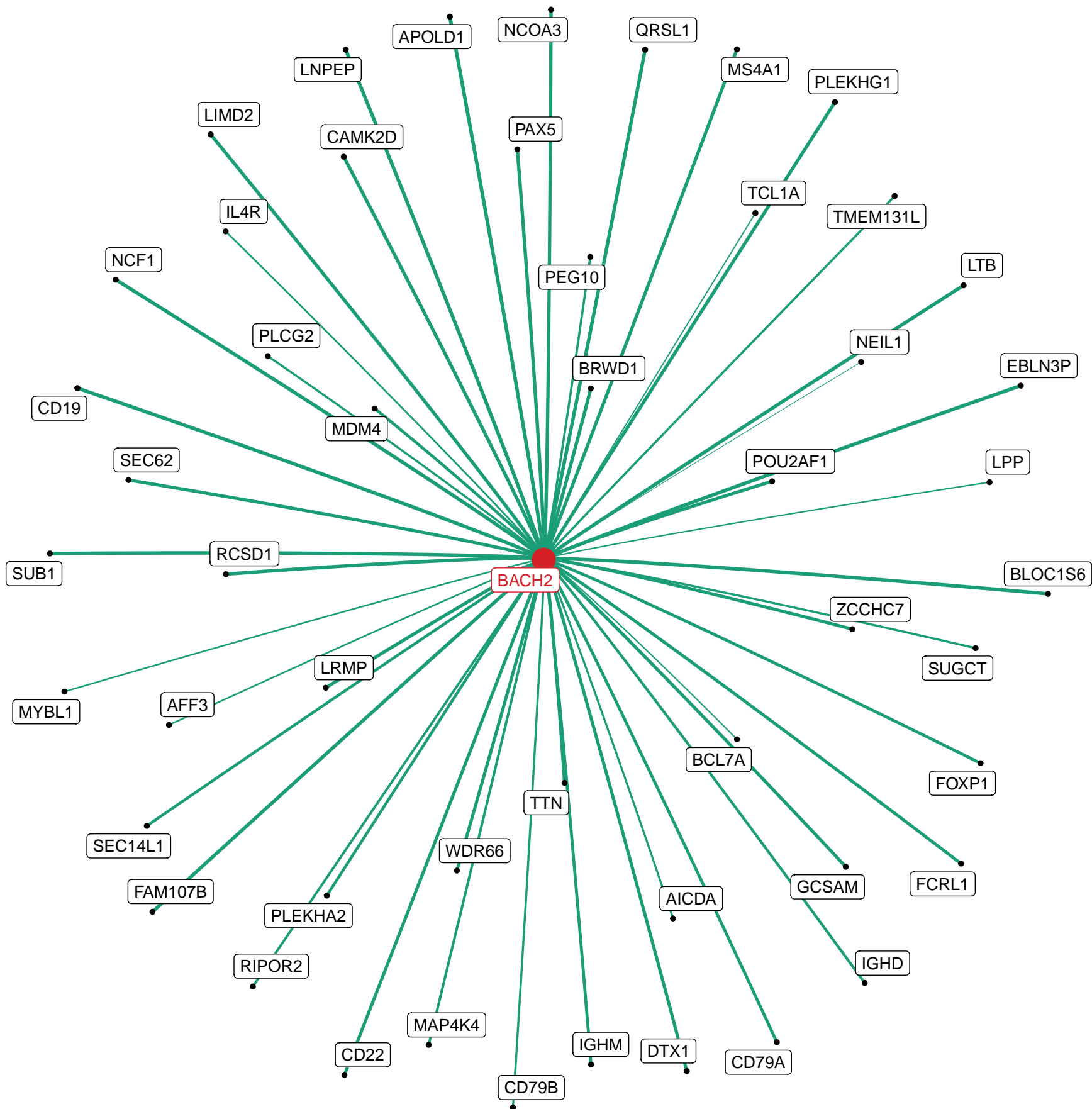












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

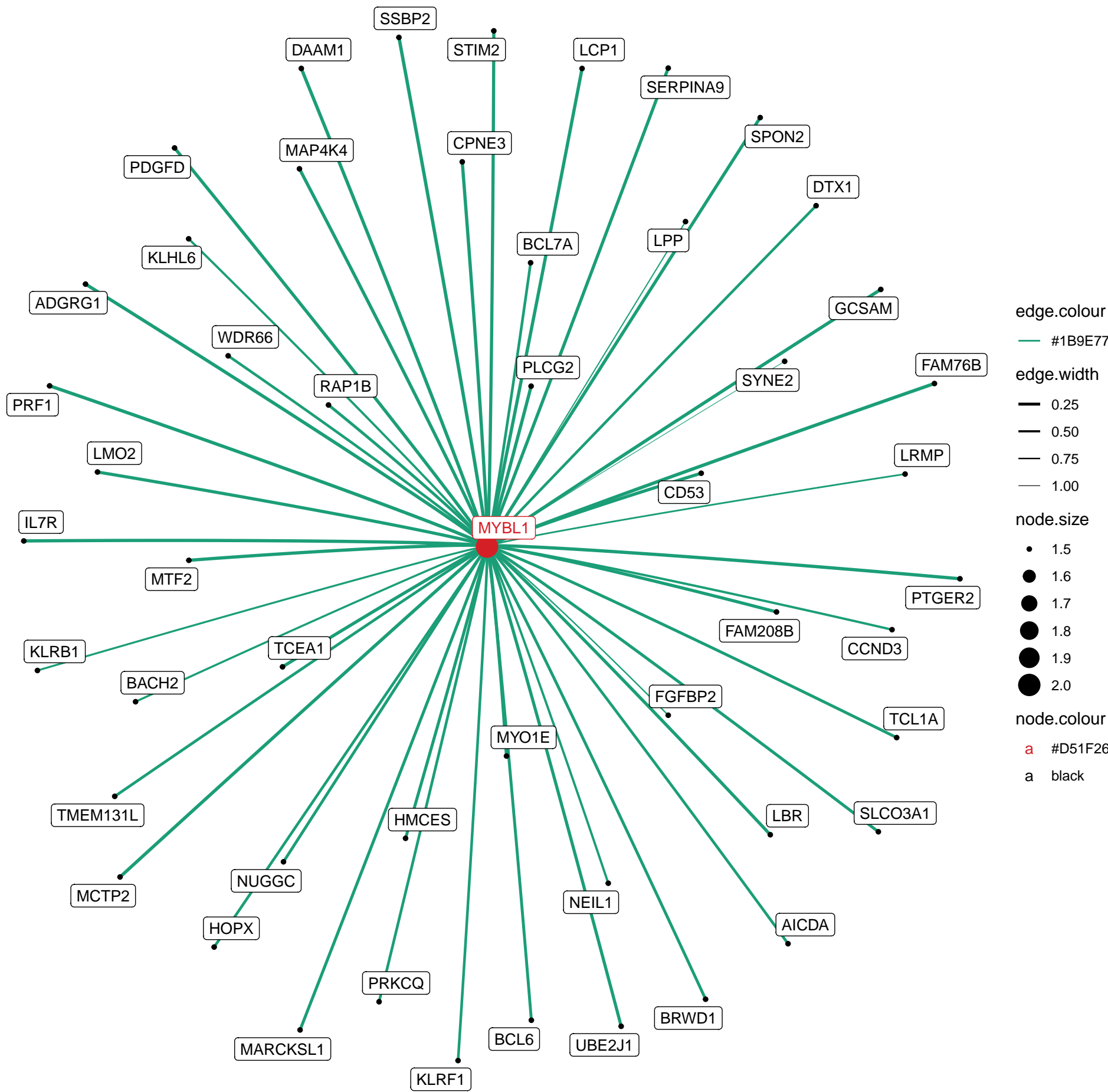
• 1.9

• 2.0

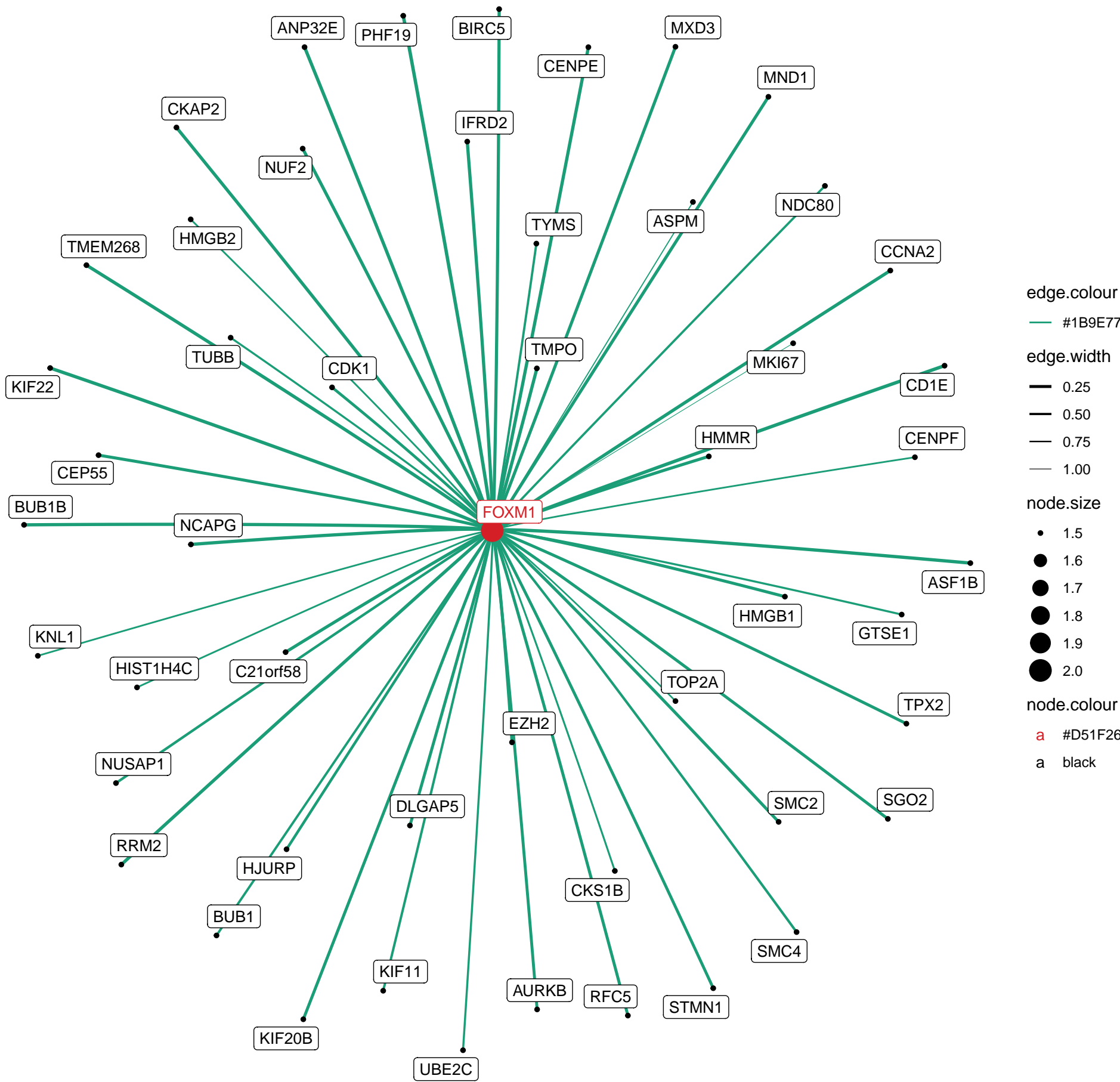
node.colour

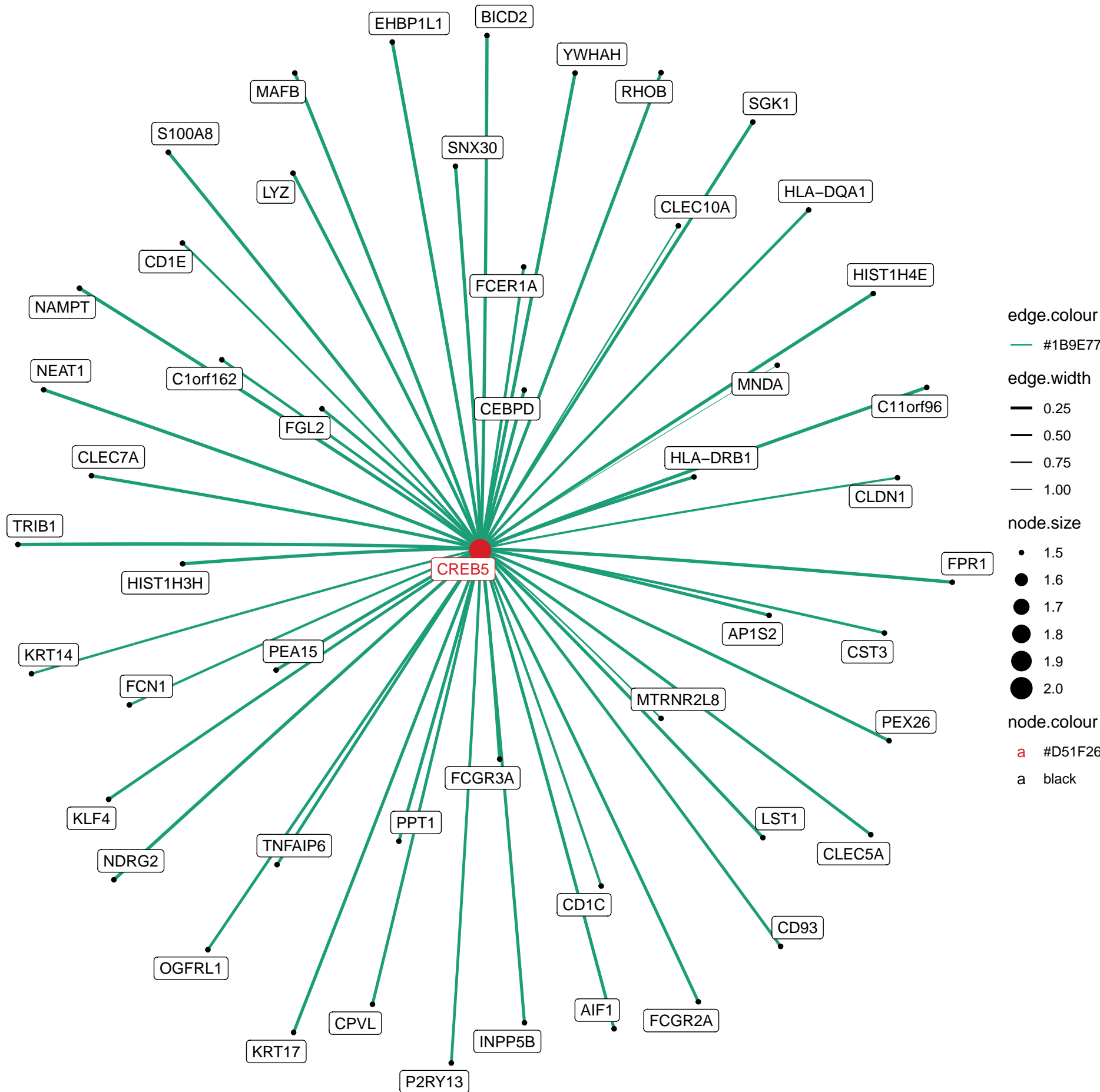
a #D51F26

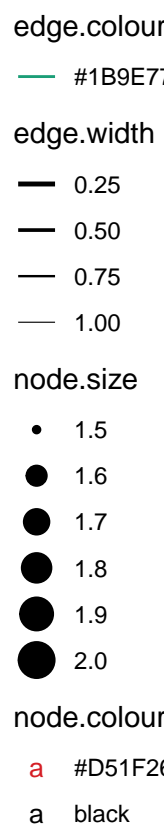
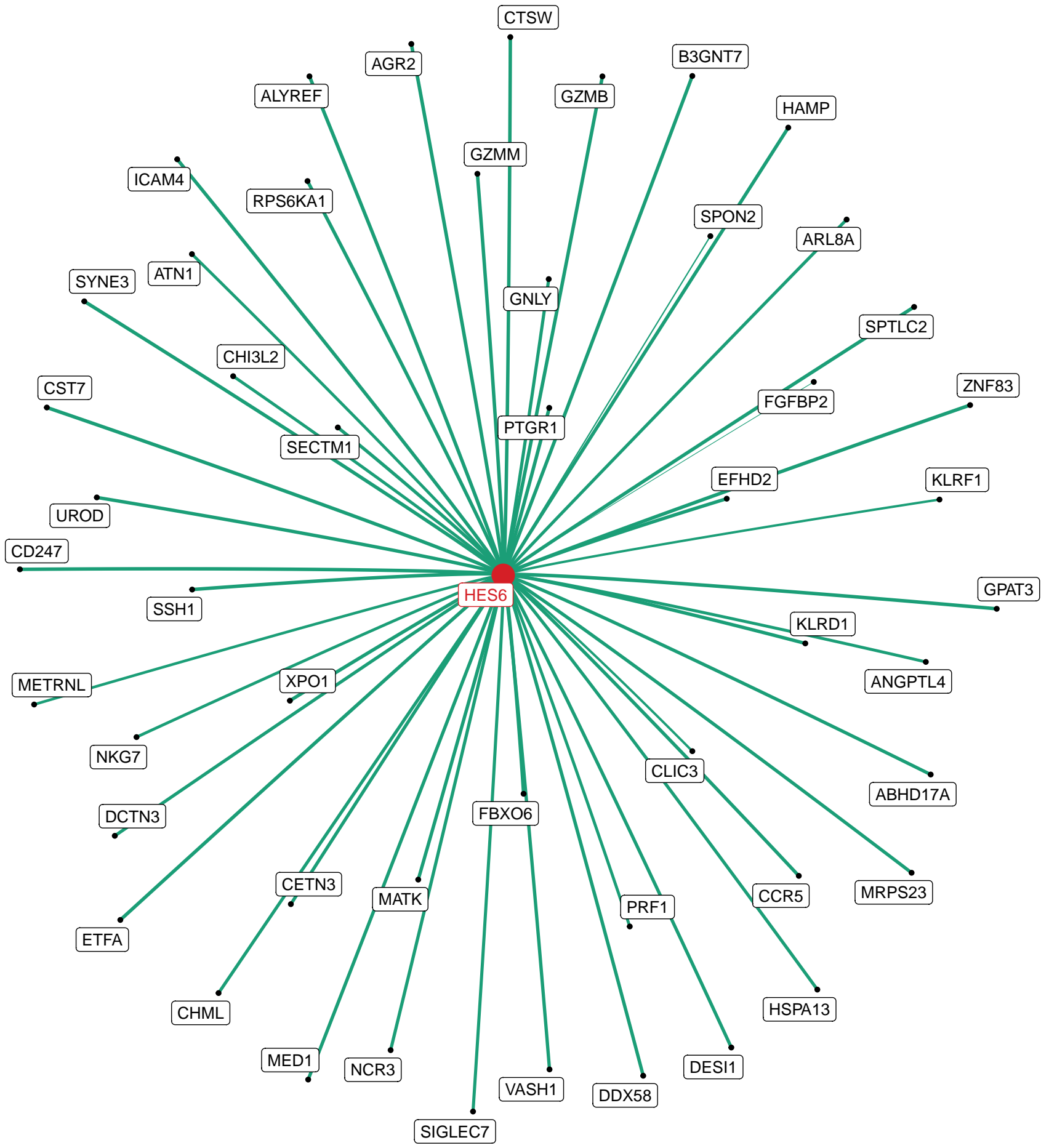
a black





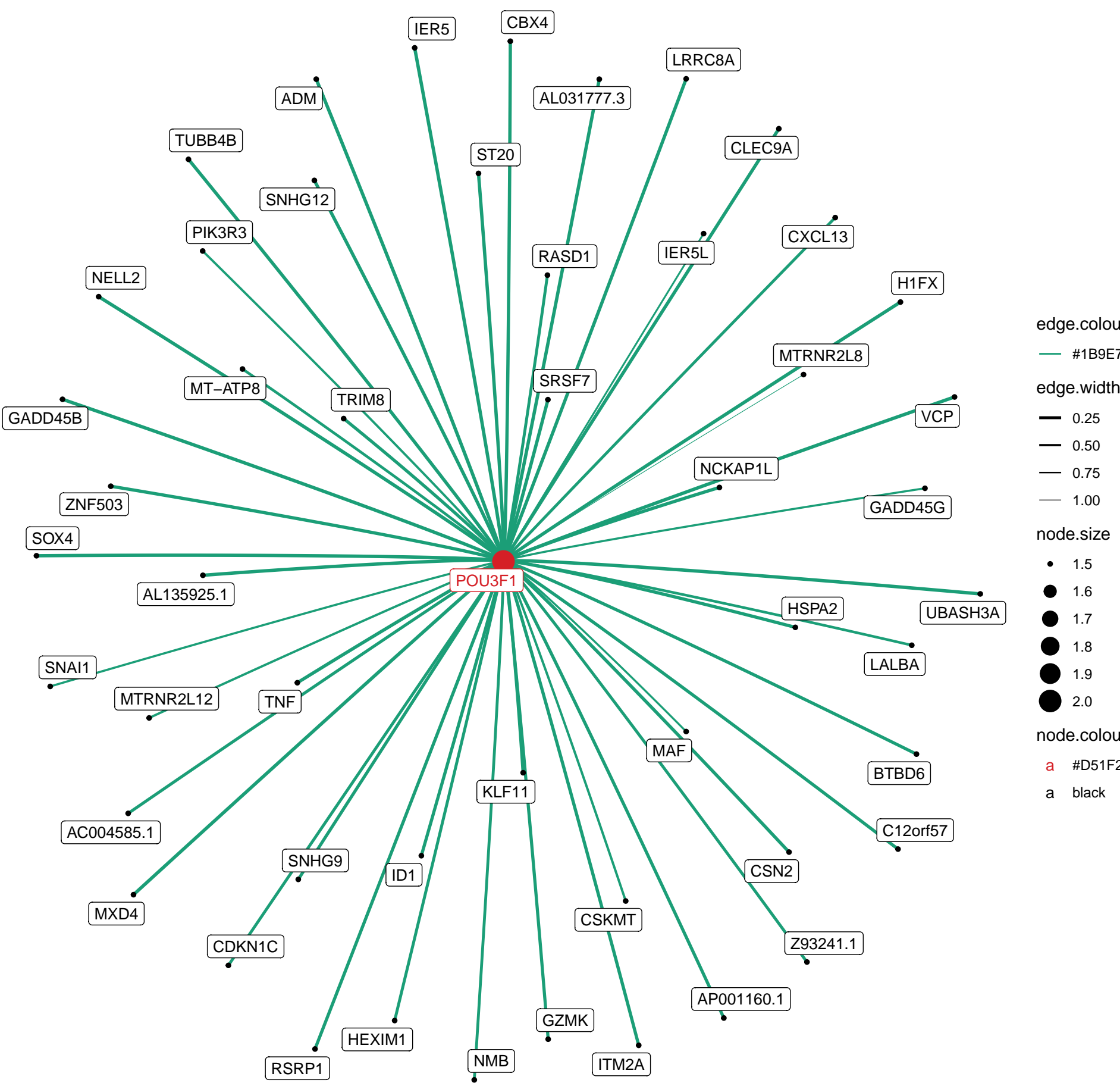












POU3F1

IER5

CBX4

LRR8A

AL031777.3

CLEC9A

CXCL13

H1FX

MTRNR2L8

VCP

GADD45G

NCKAP1L

HSPA2

UBASH3A

LALBA

BTBD6

C12orf57

CSN2

Z93241.1

AP001160.1

CSKMT

GZMK

ITM2A

NMB

HEXIM1

RSRP1

CDKN1C

MXD4

AC004585.1

SNHG9

ID1

KLF11

MAF

SNAI1

MTRNR2L12

TNF

UBASH3A

LALBA

HSPA2

NCKAP1L

GADD45G

VCP

MTRNR2L8

H1FX

CXCL13

IER5L

RASD1

SRSF7

ST20

AL031777.3

LRR8A

ADM

TUBB4B

SNHG12

PIK3R3

NELL2

MT-ATP8

TRIM8

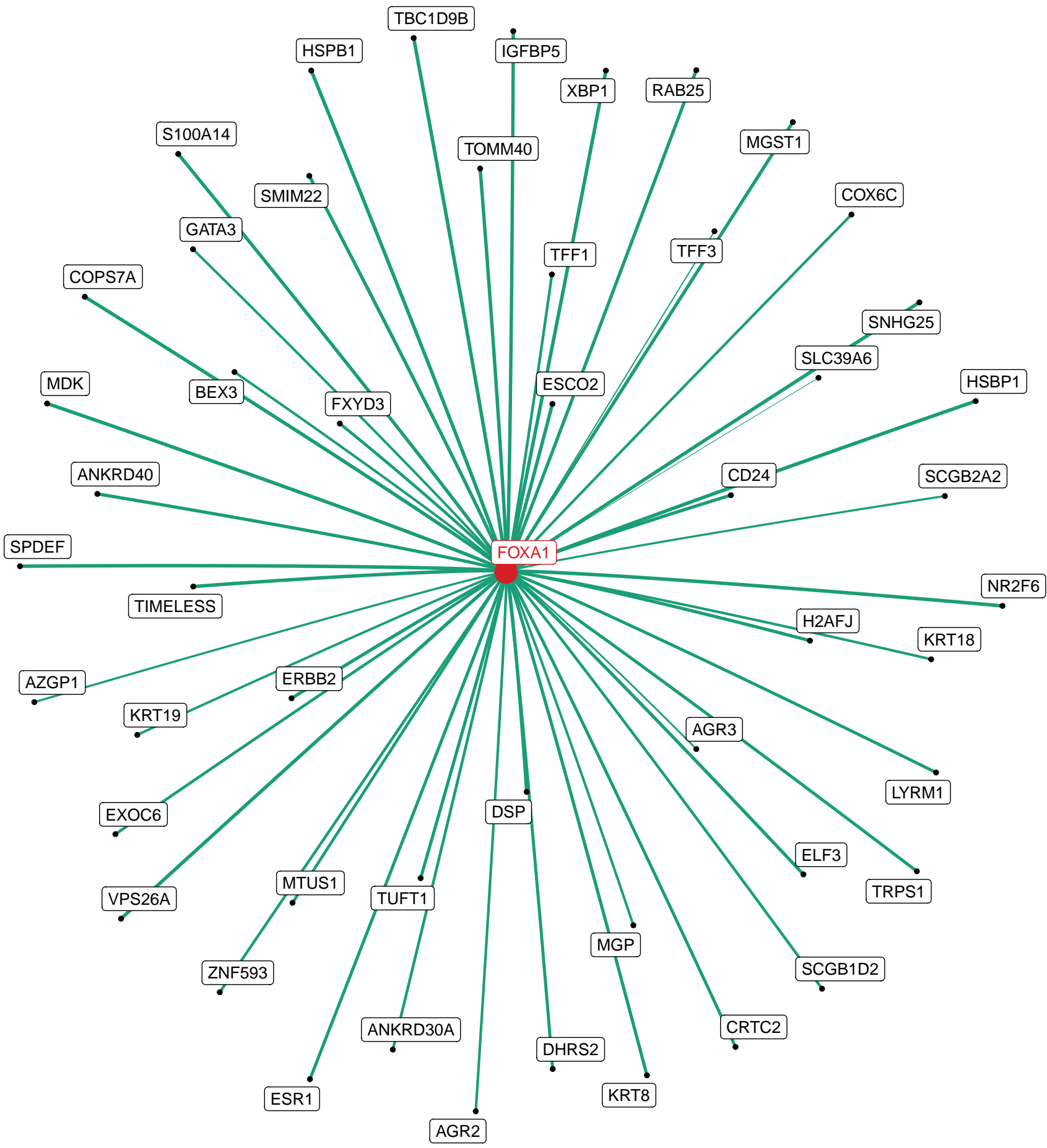
GADD45B

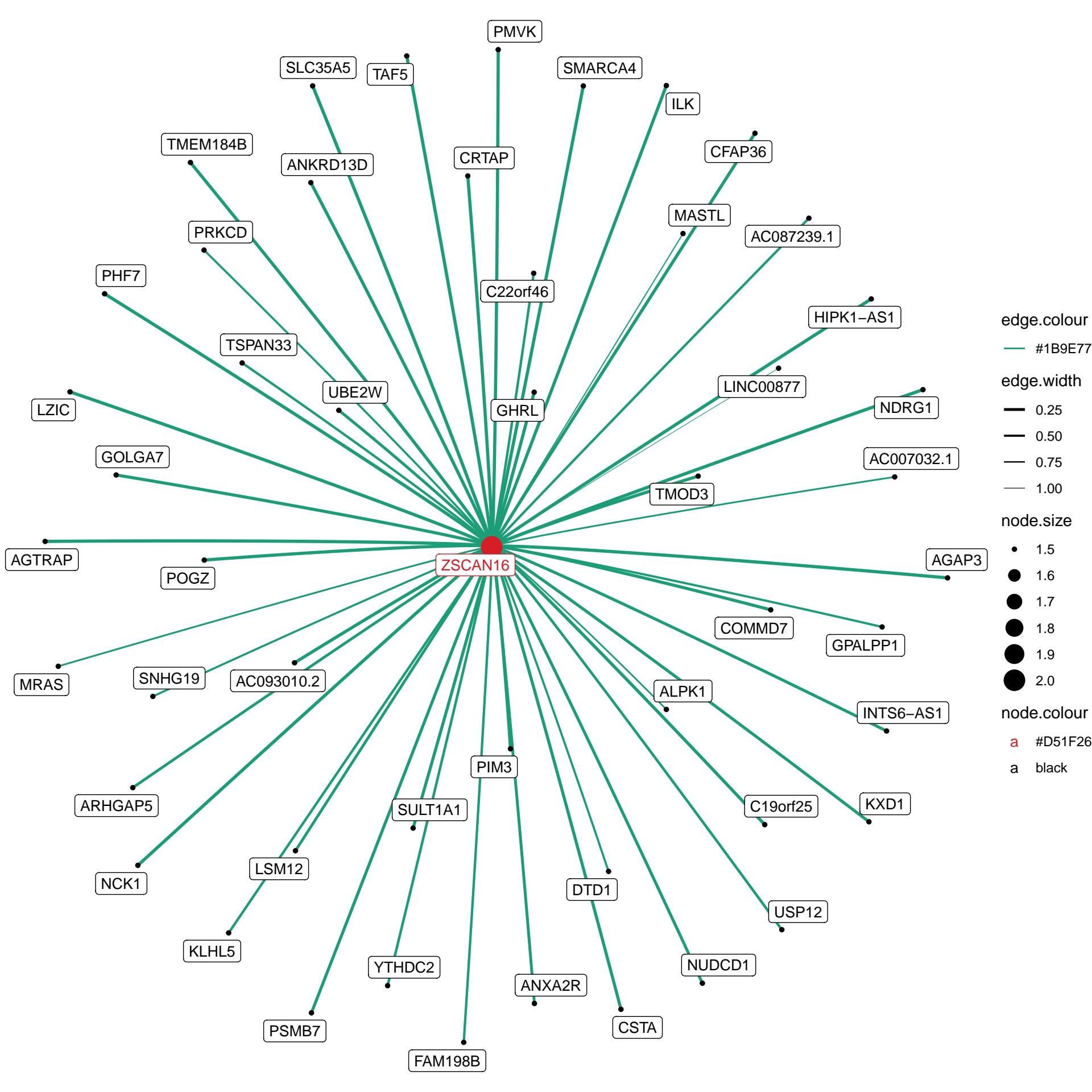
ZNF503

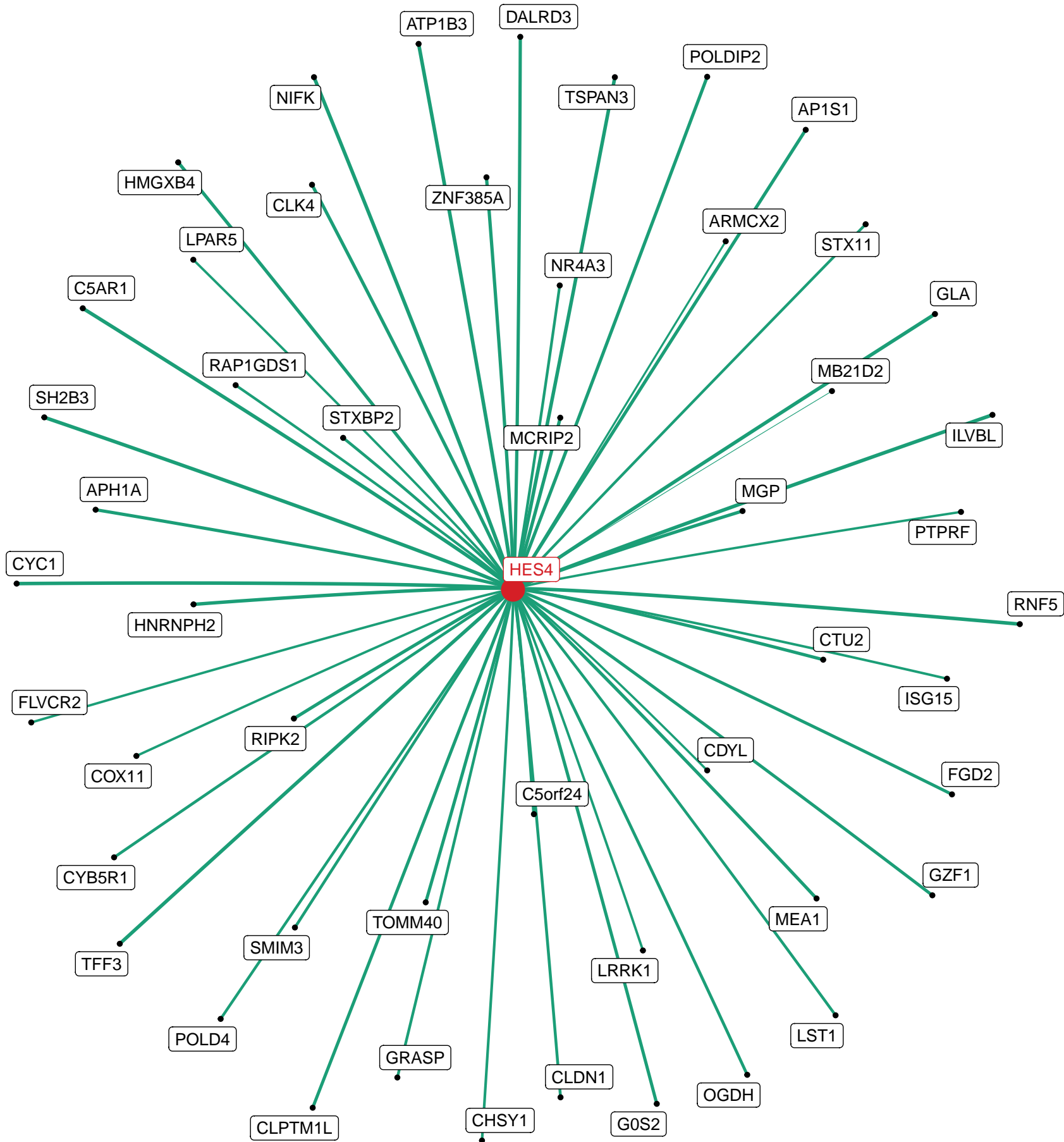
SOX4

AL135925.1









edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

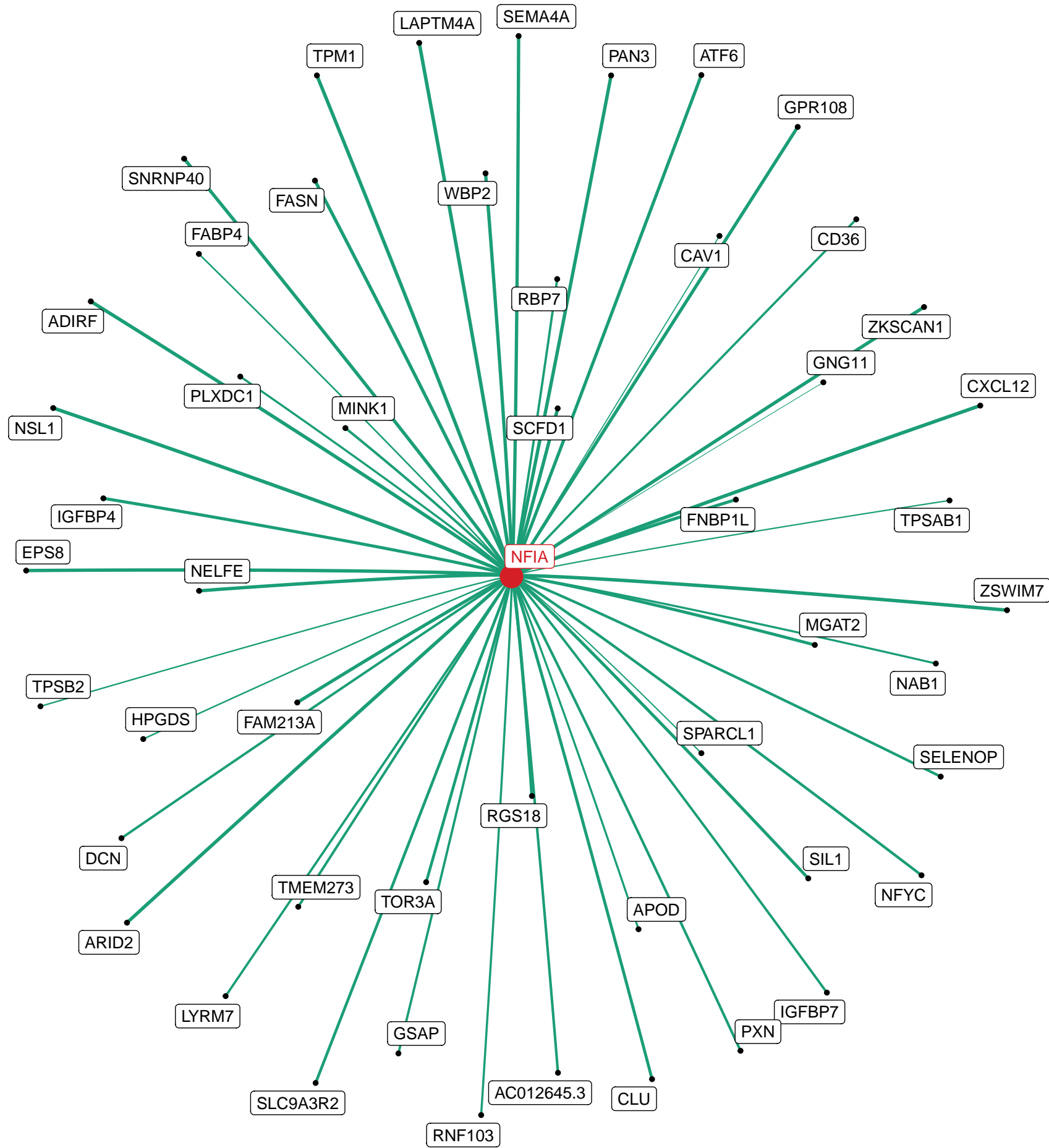
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

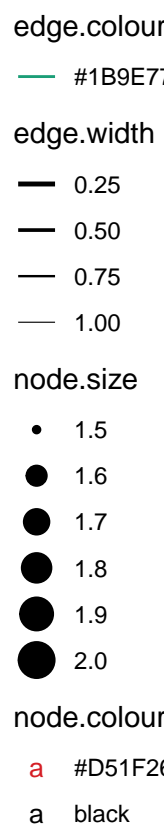
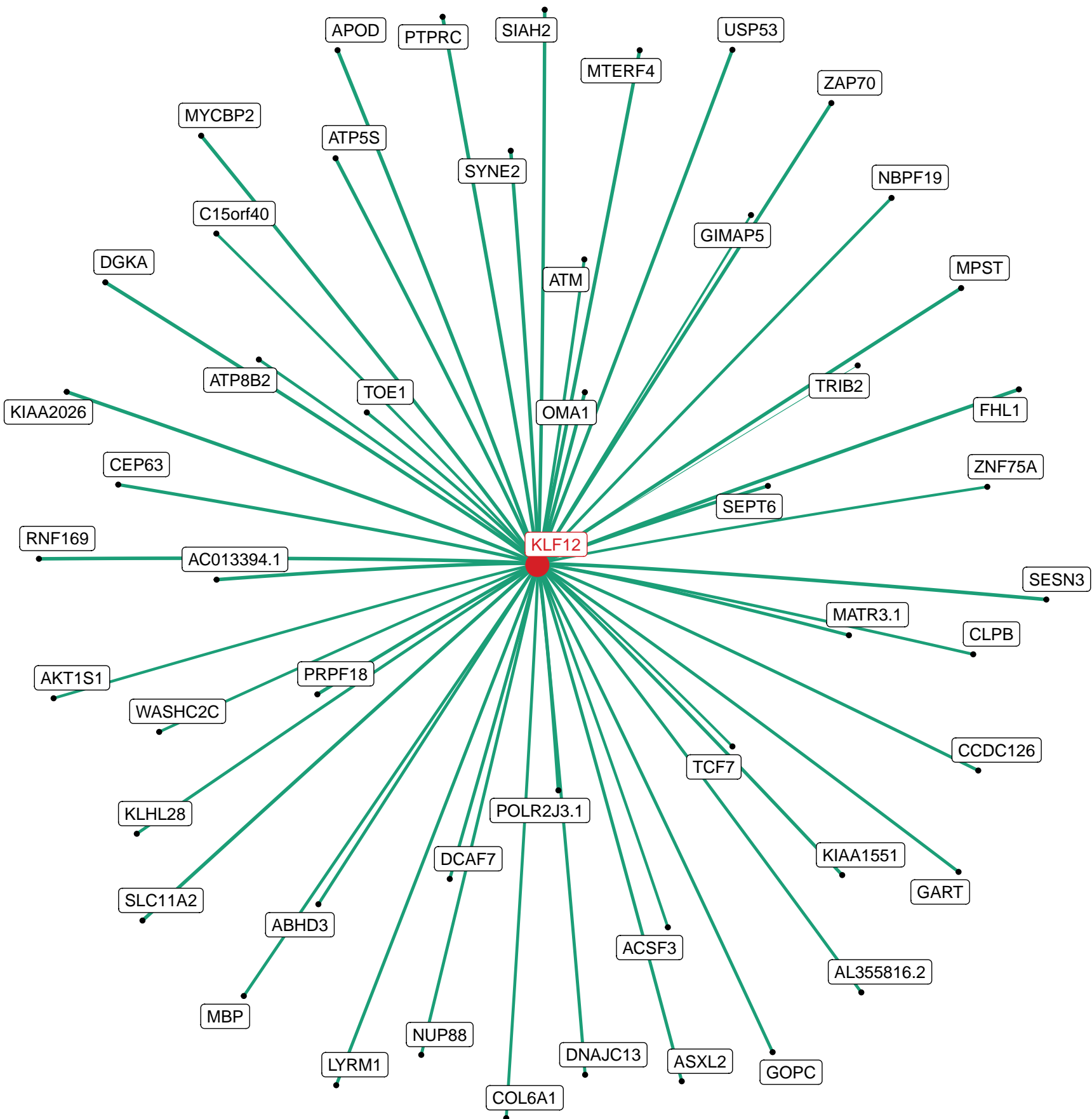
• 1.9

• 2.0

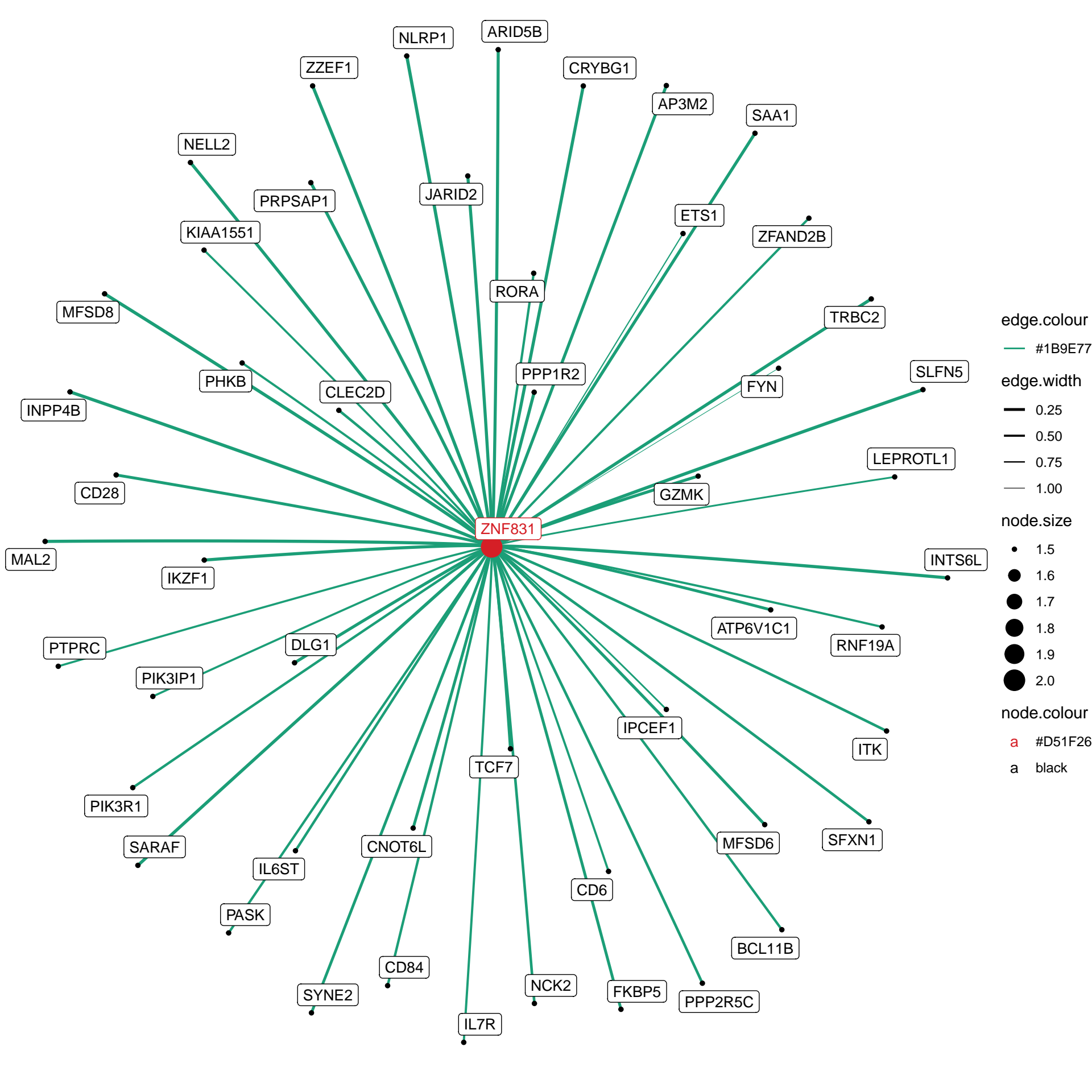
node.colour

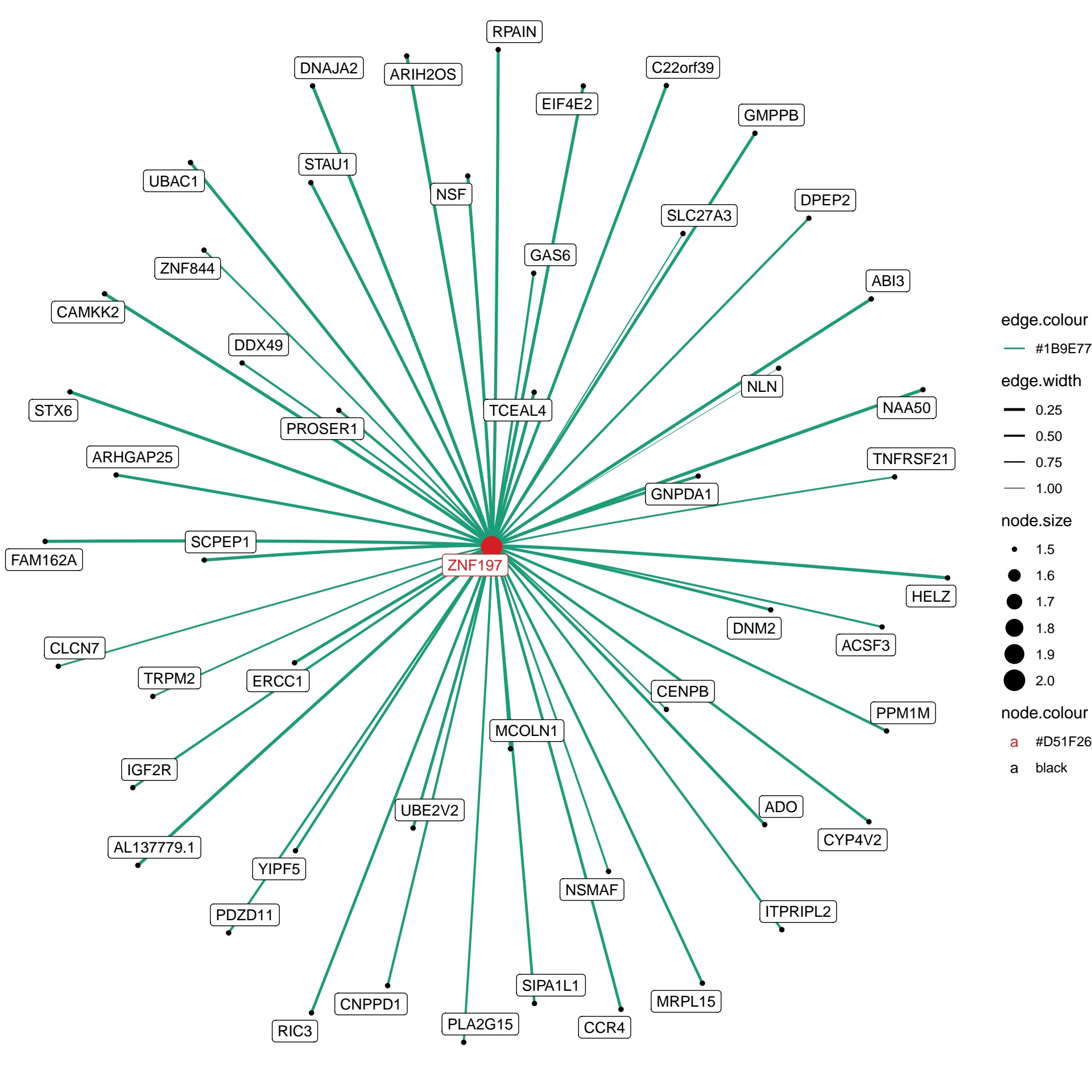
a #D51F26

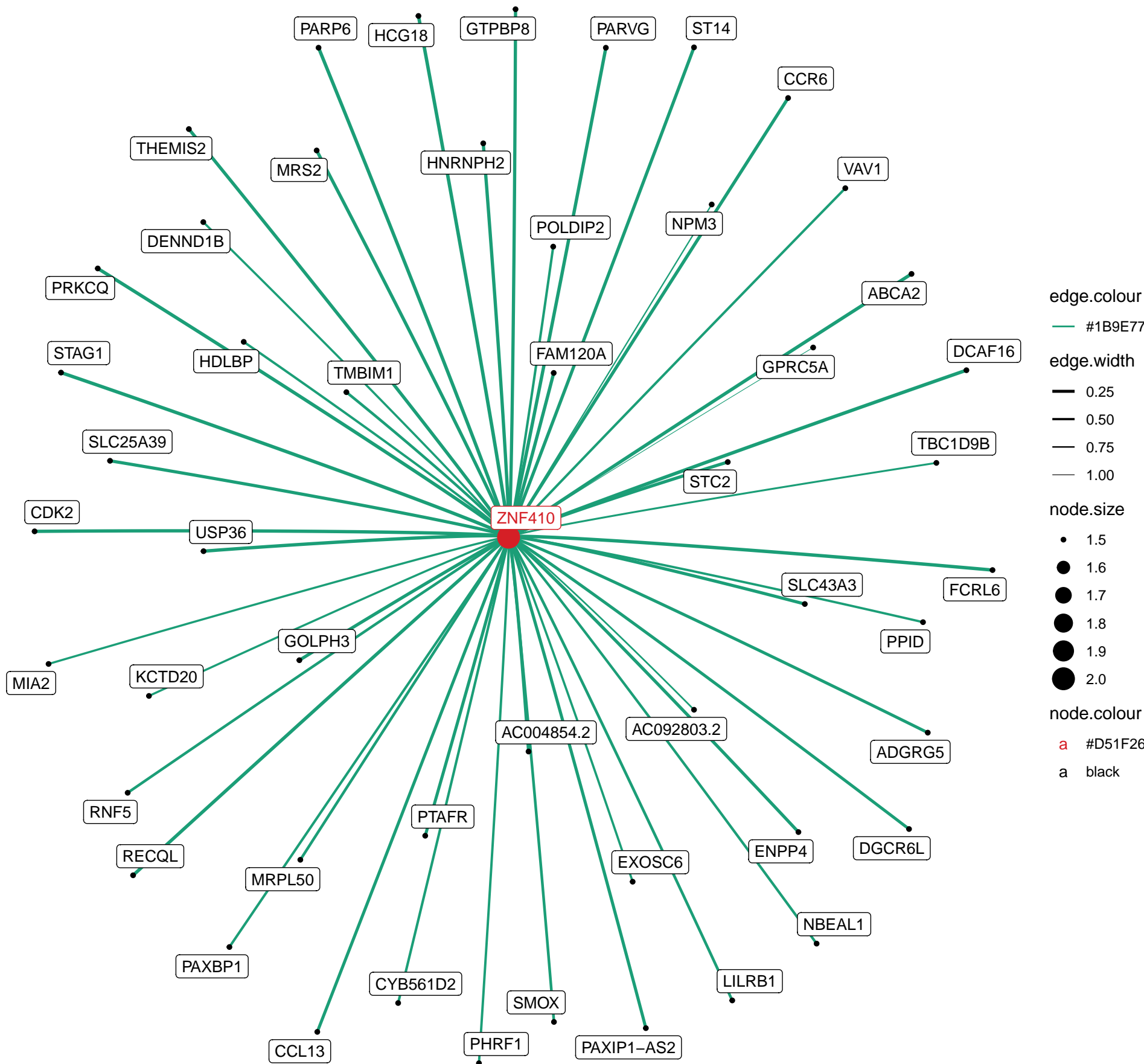
a black

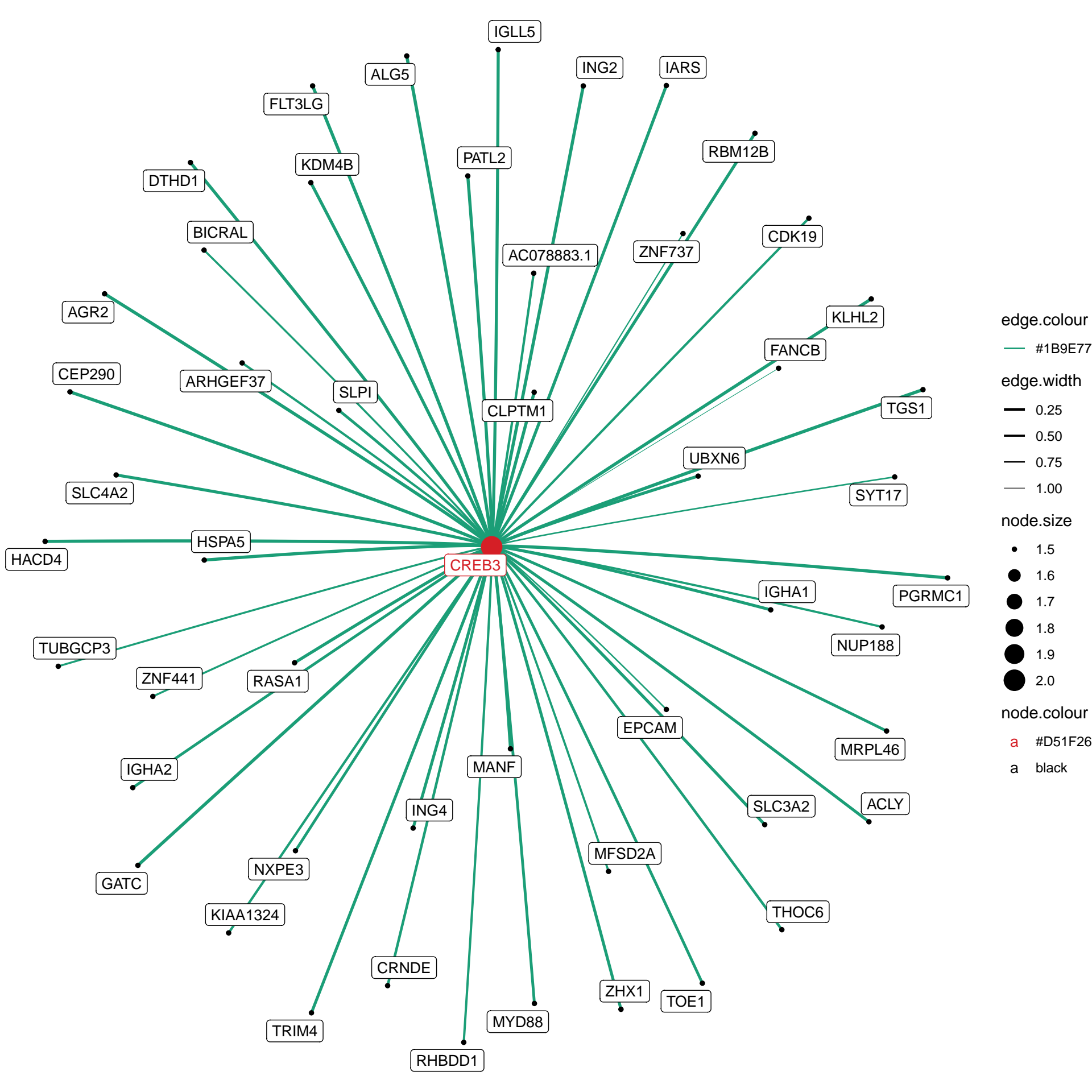


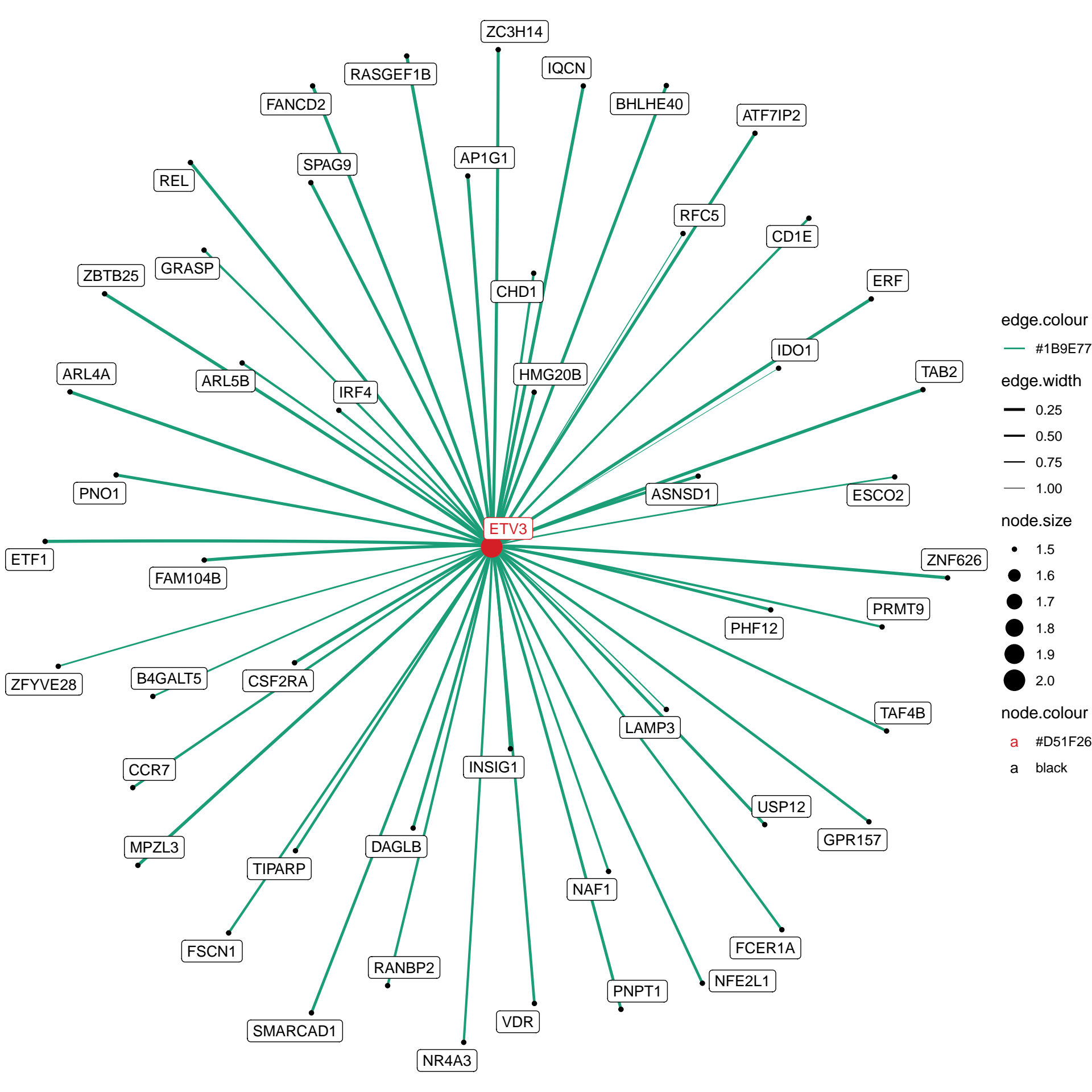


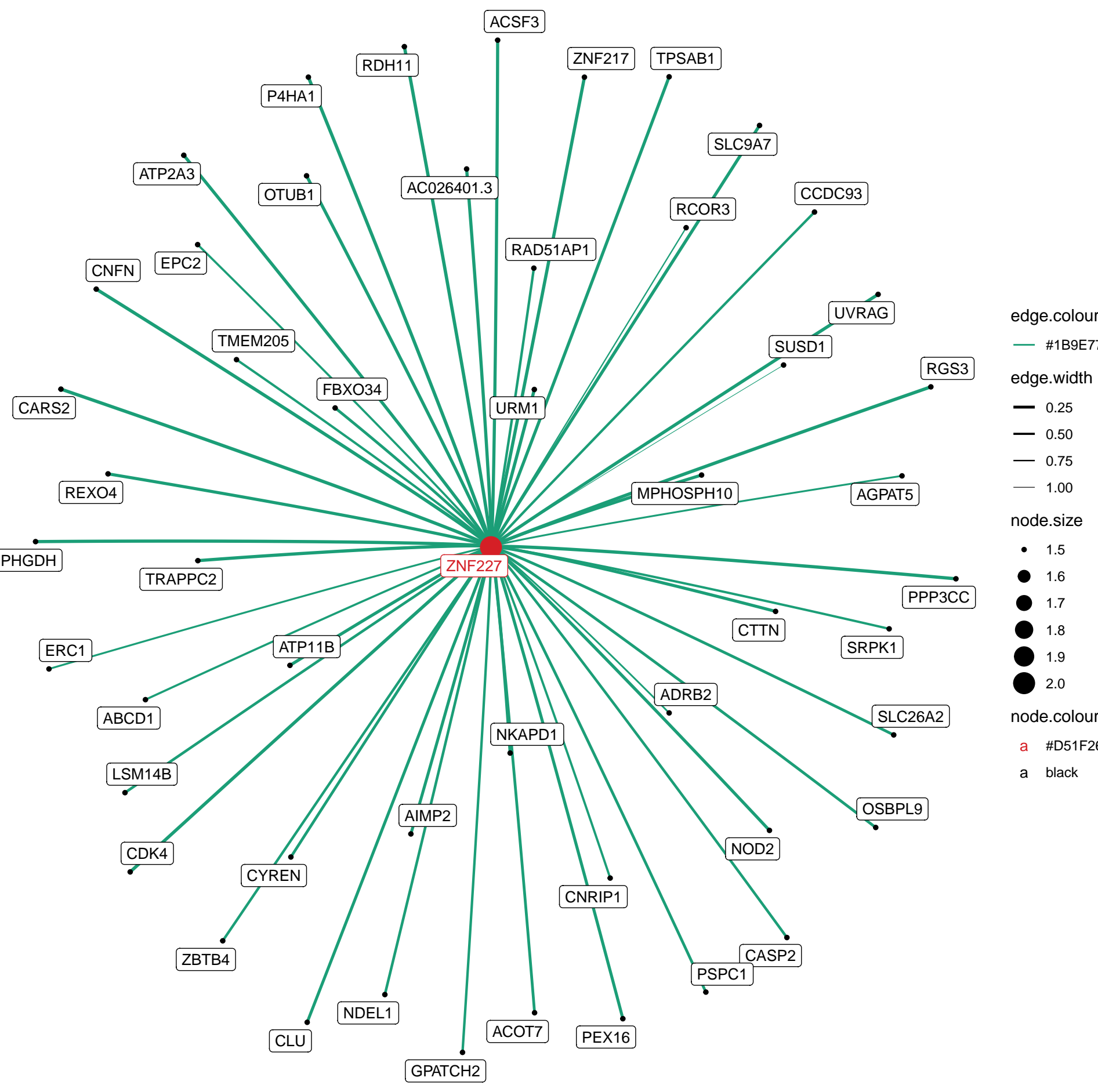












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

• 1.9

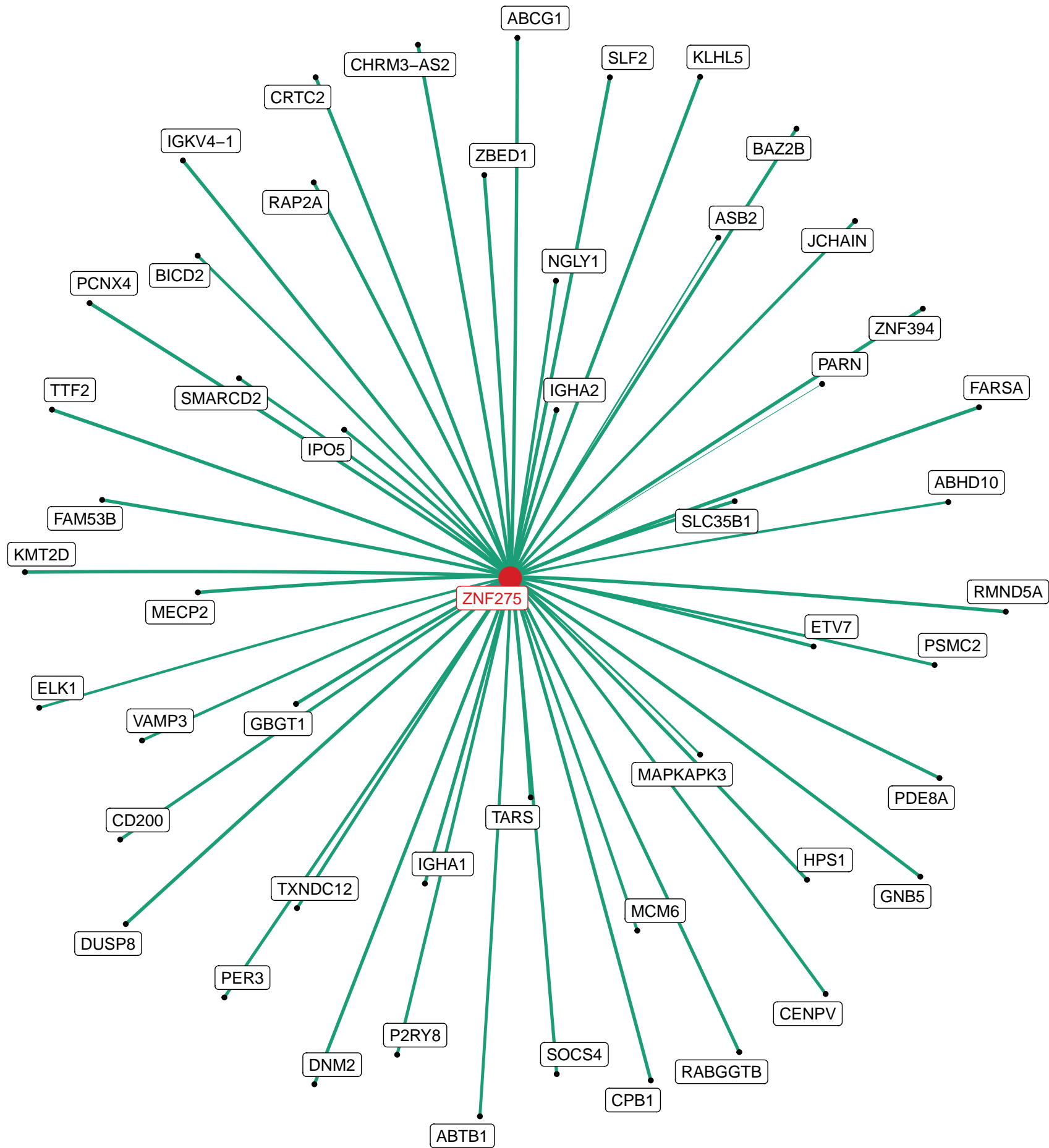
• 2.0

node.colour

a #D51F26

a black





edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

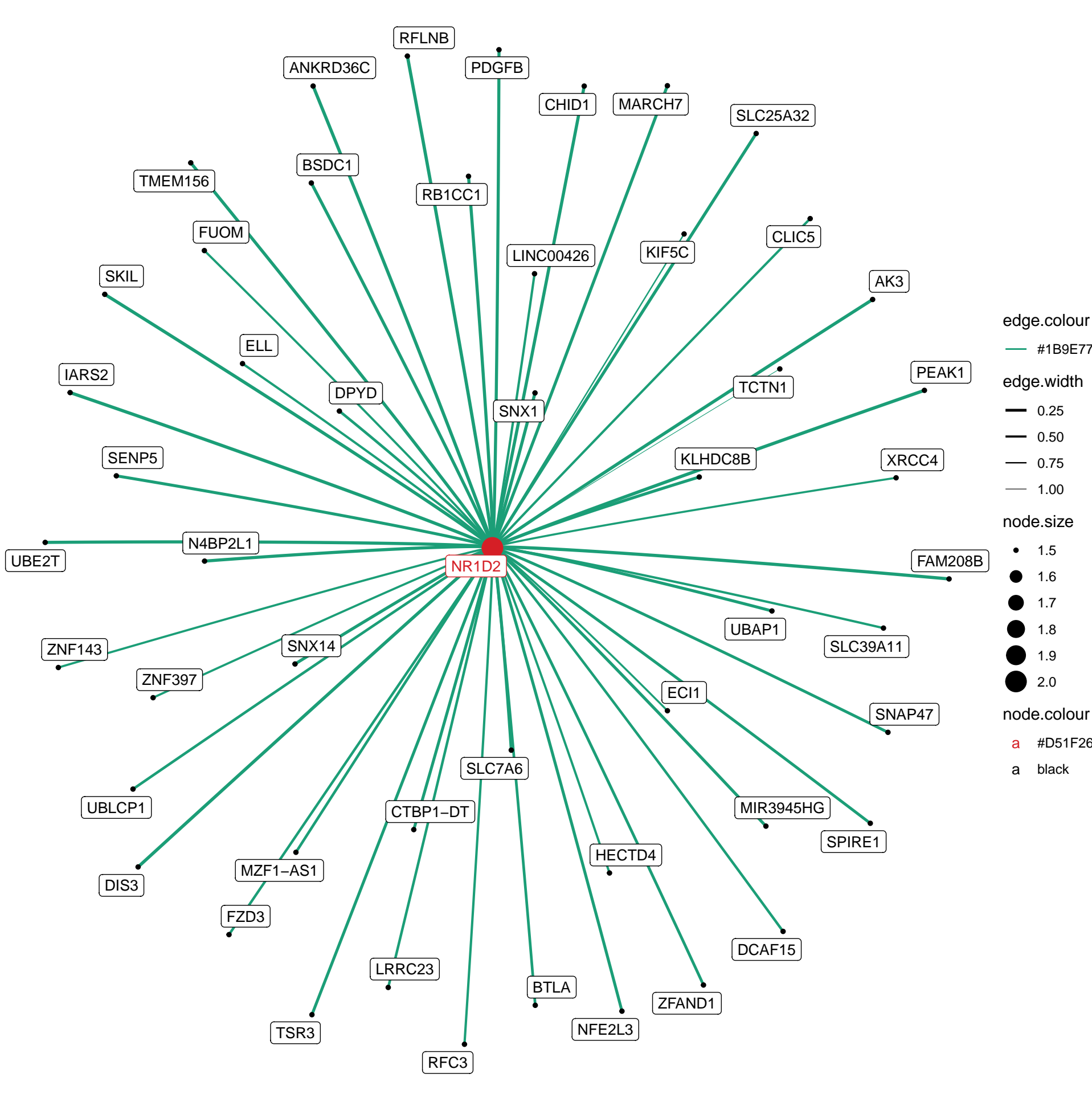
node.size

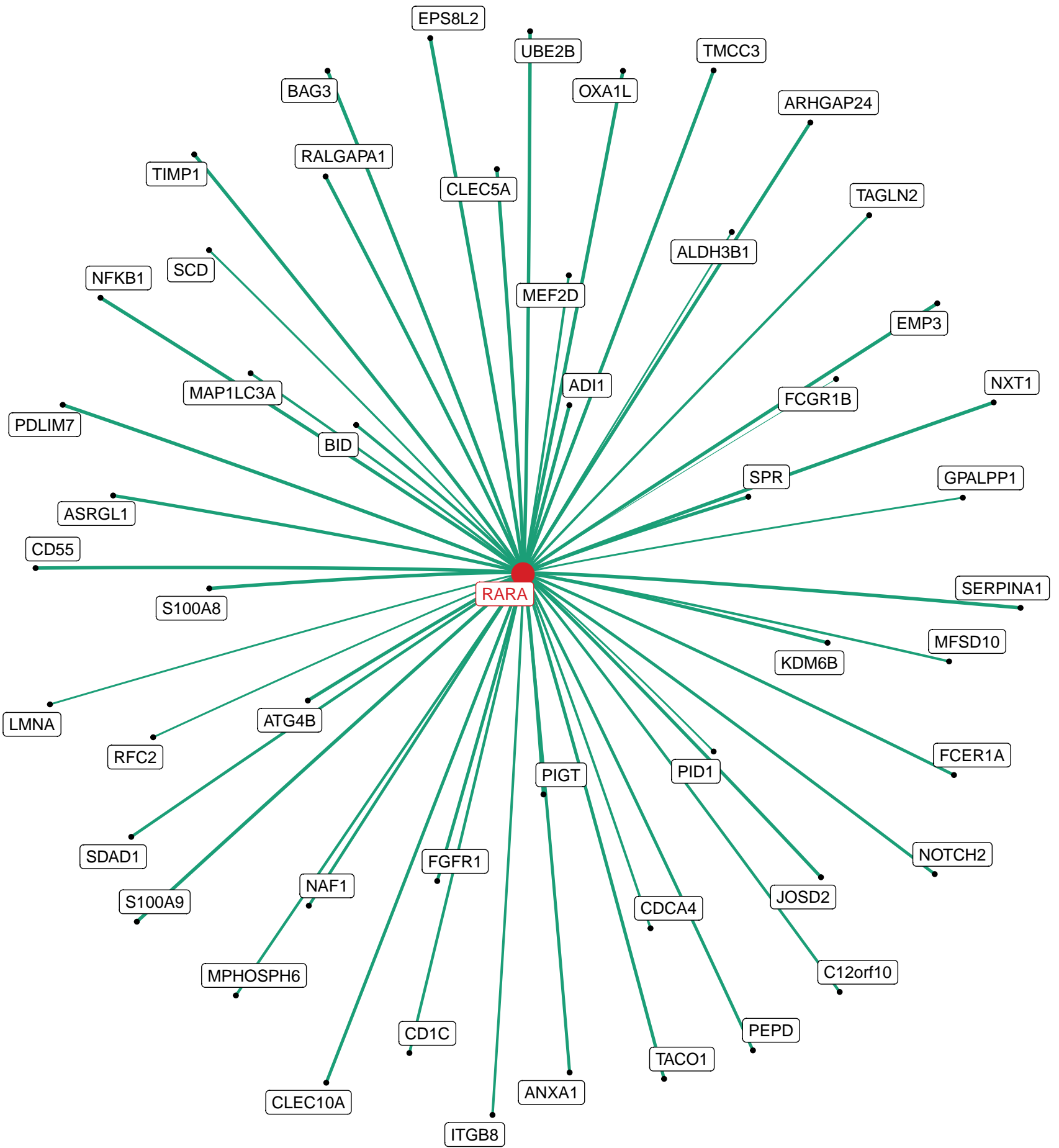
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

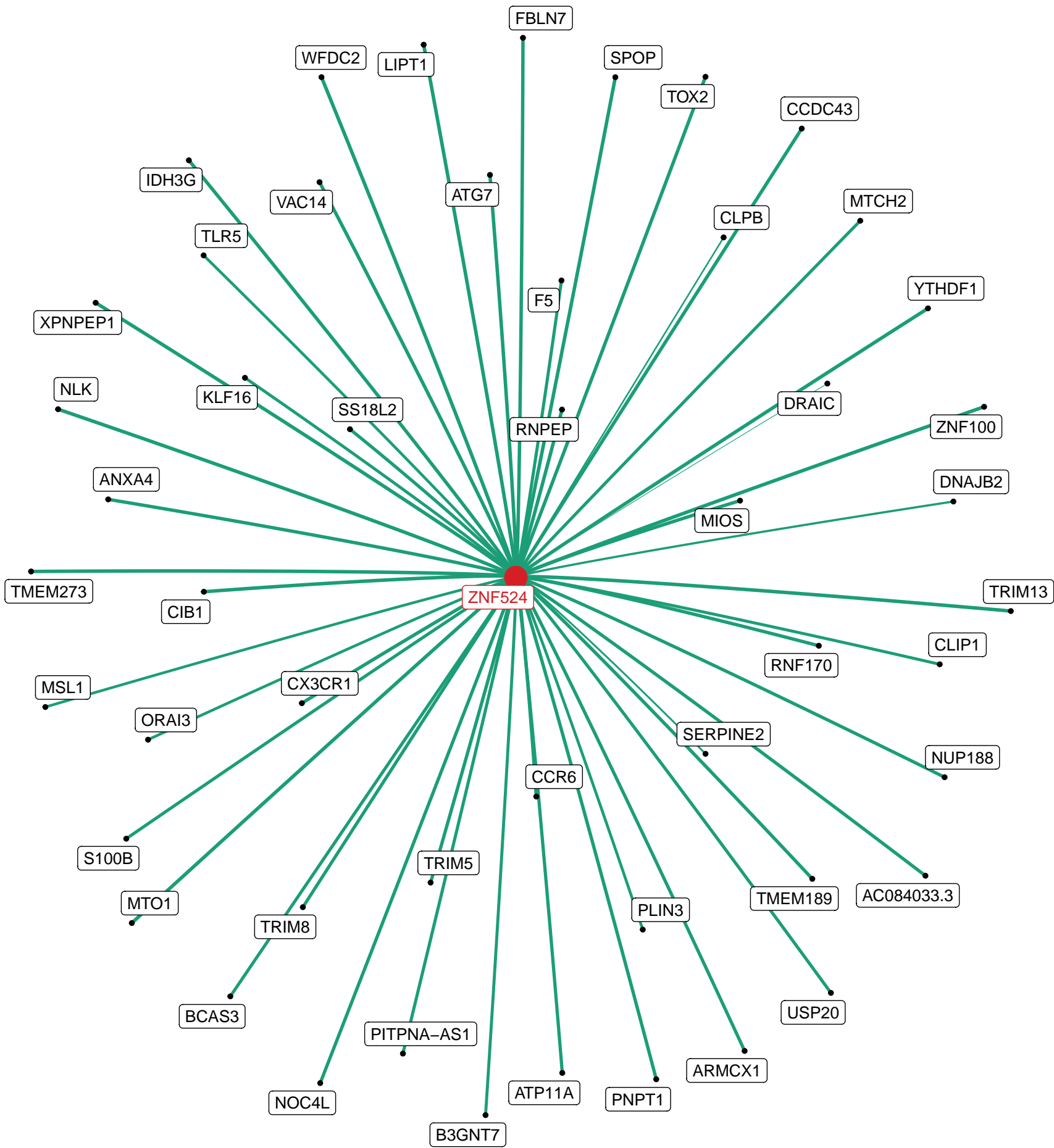
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

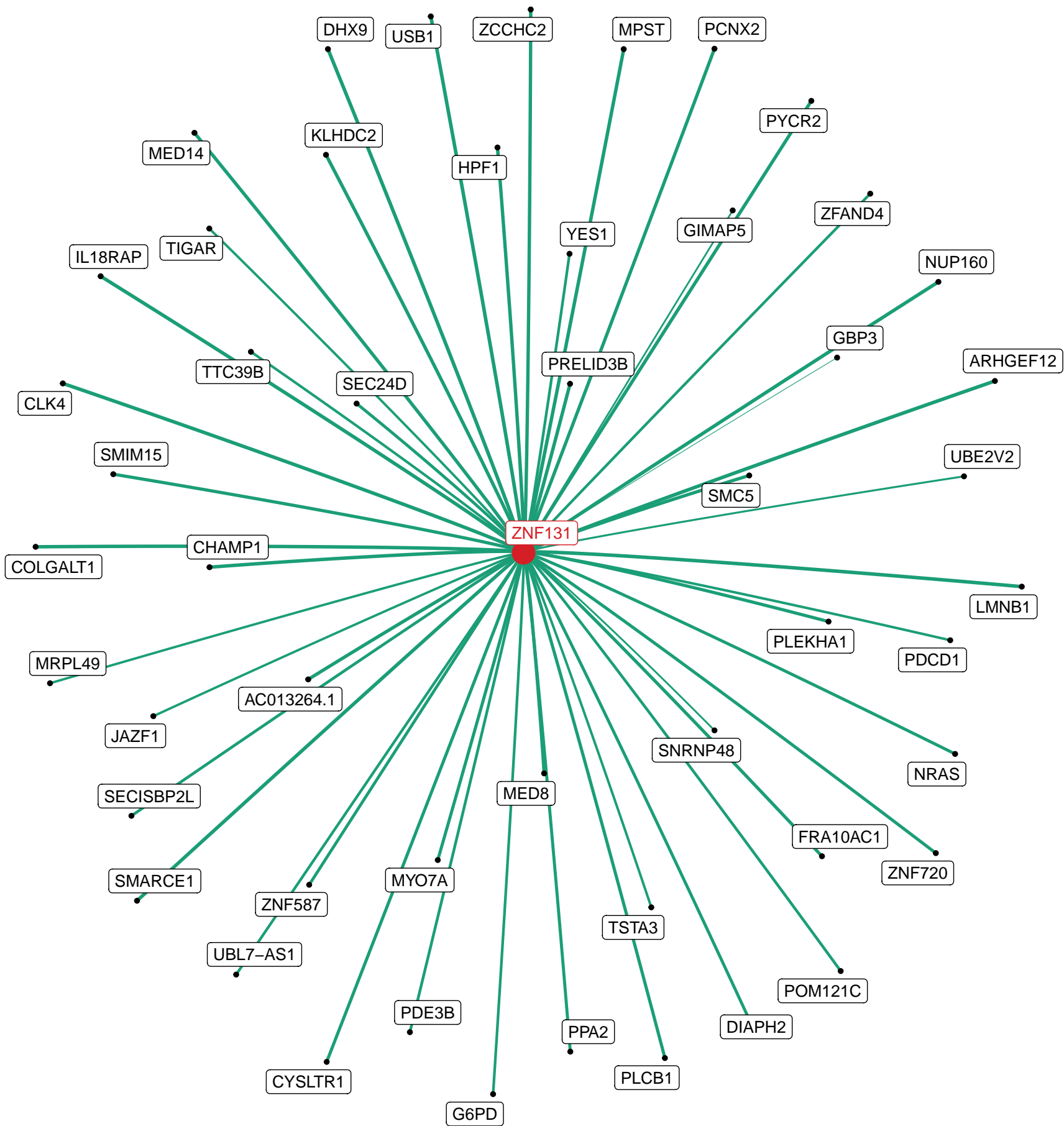
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

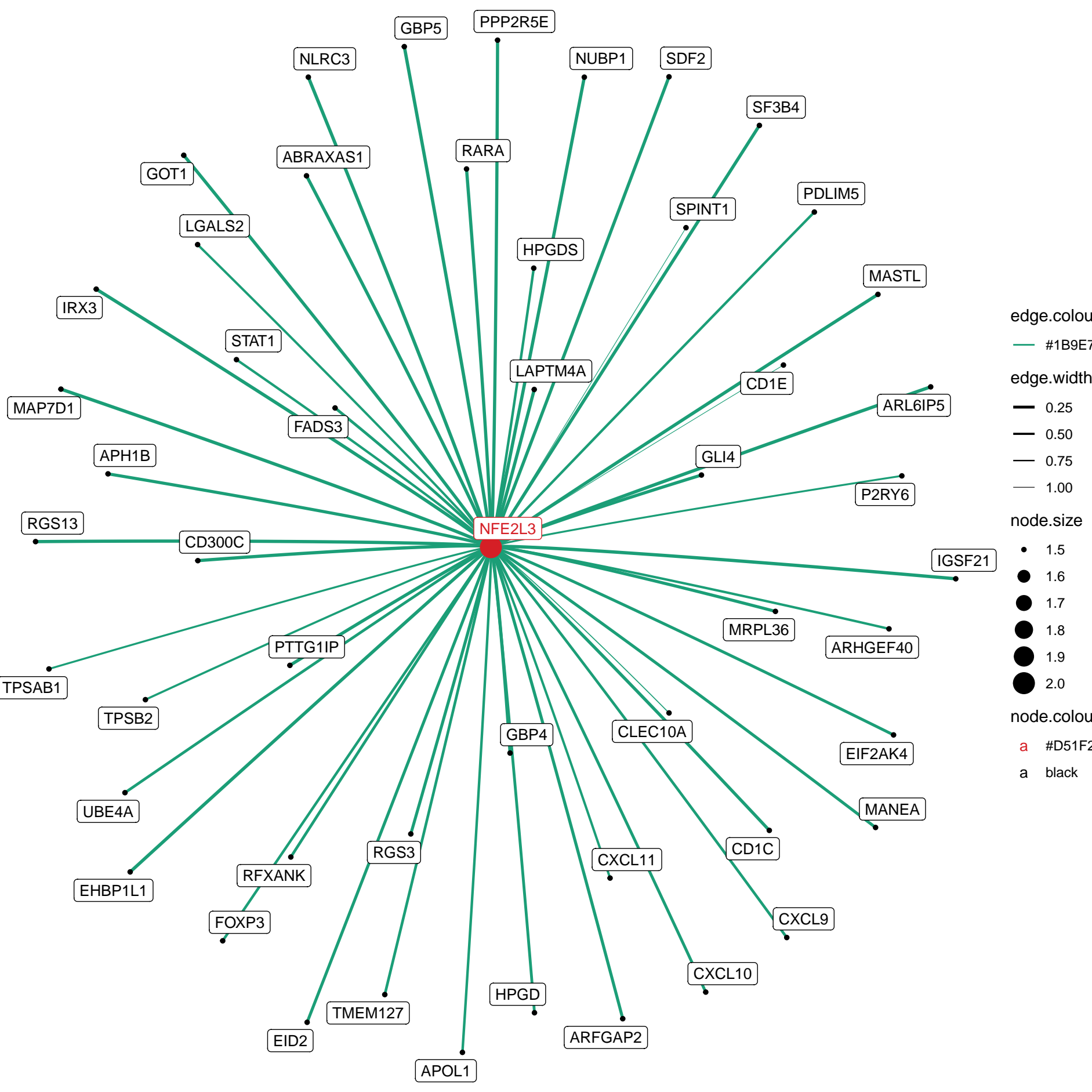
- 0.25
- 0.50
- 0.75
- 1.00

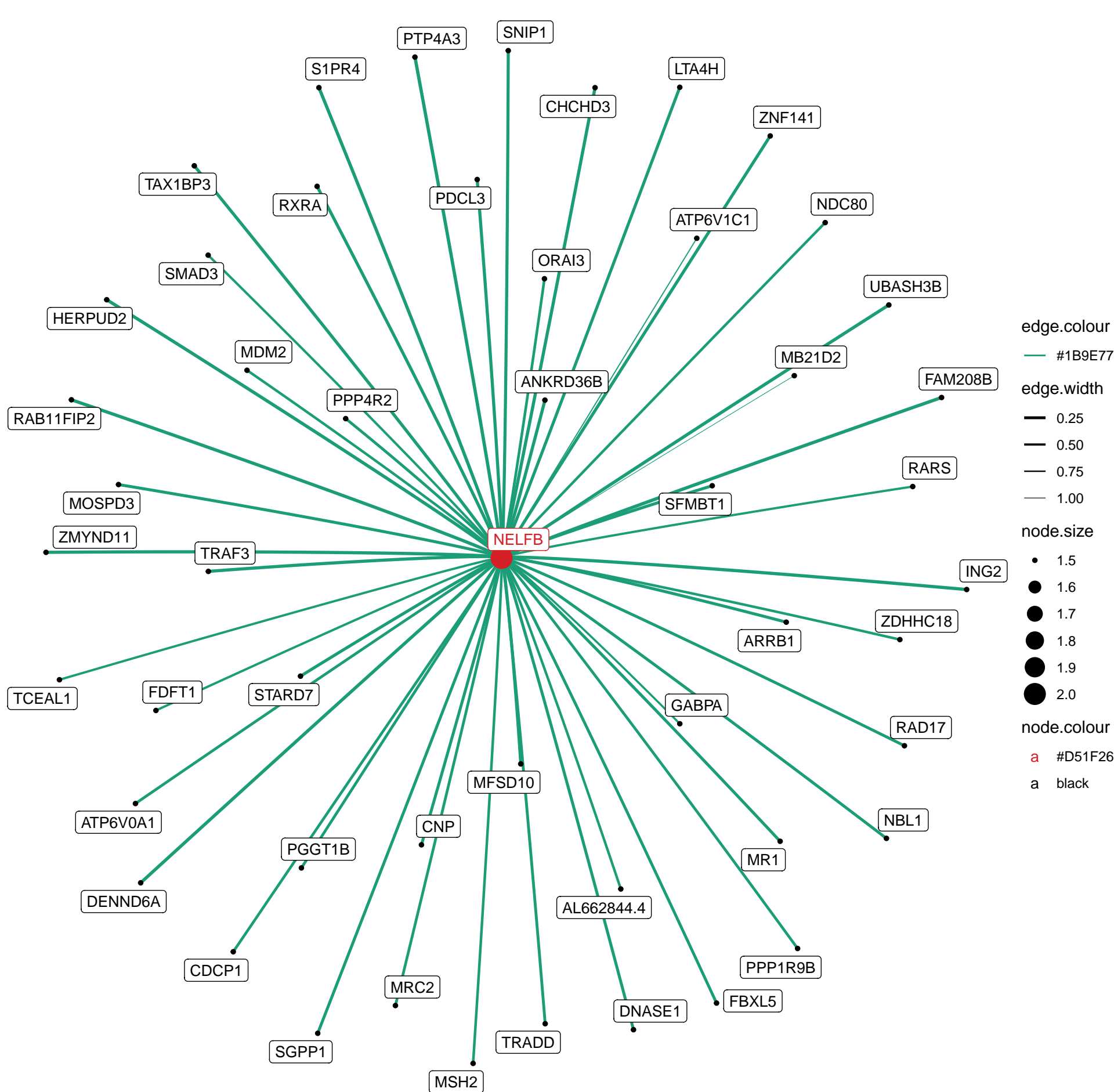
node.size

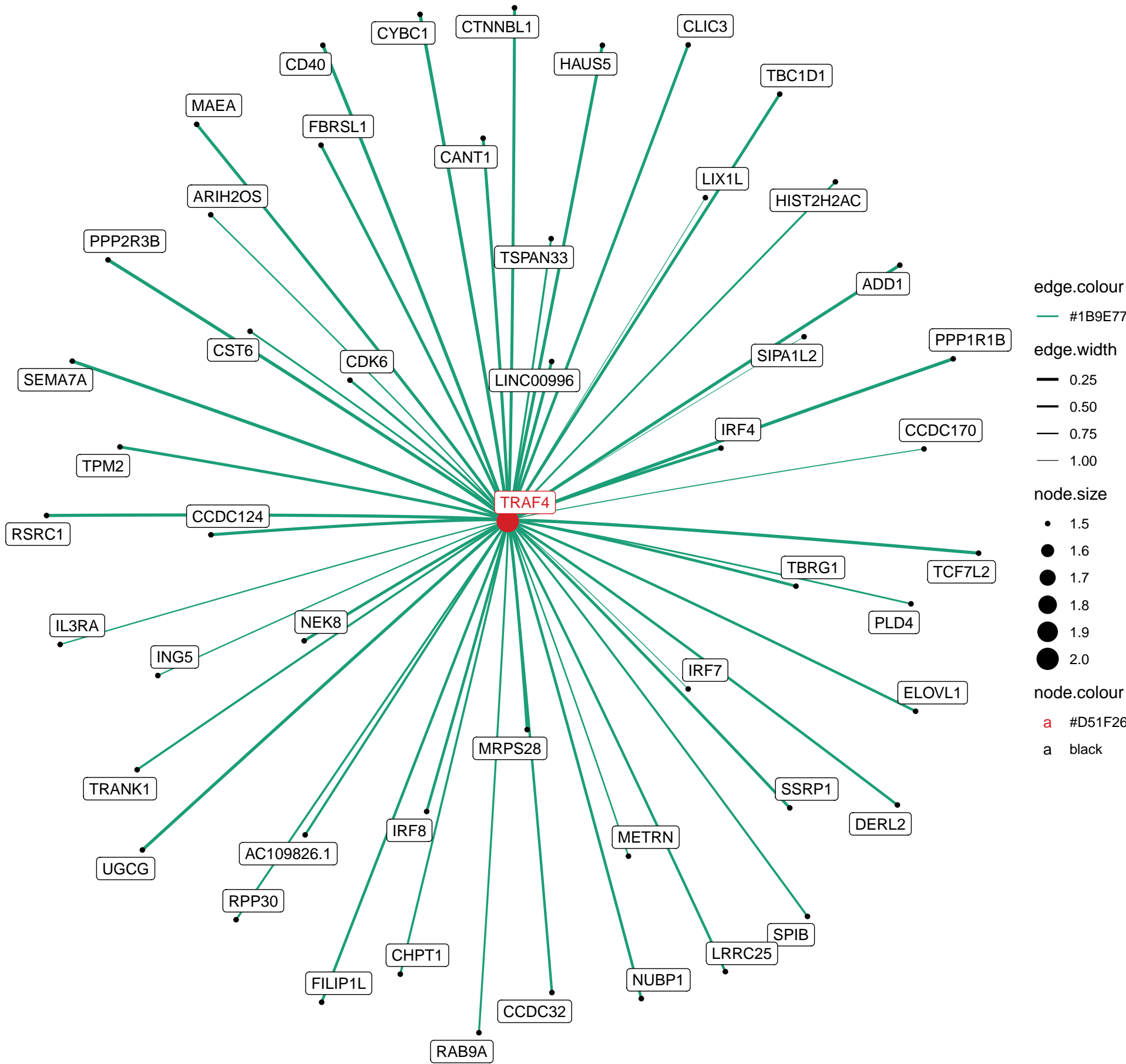
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

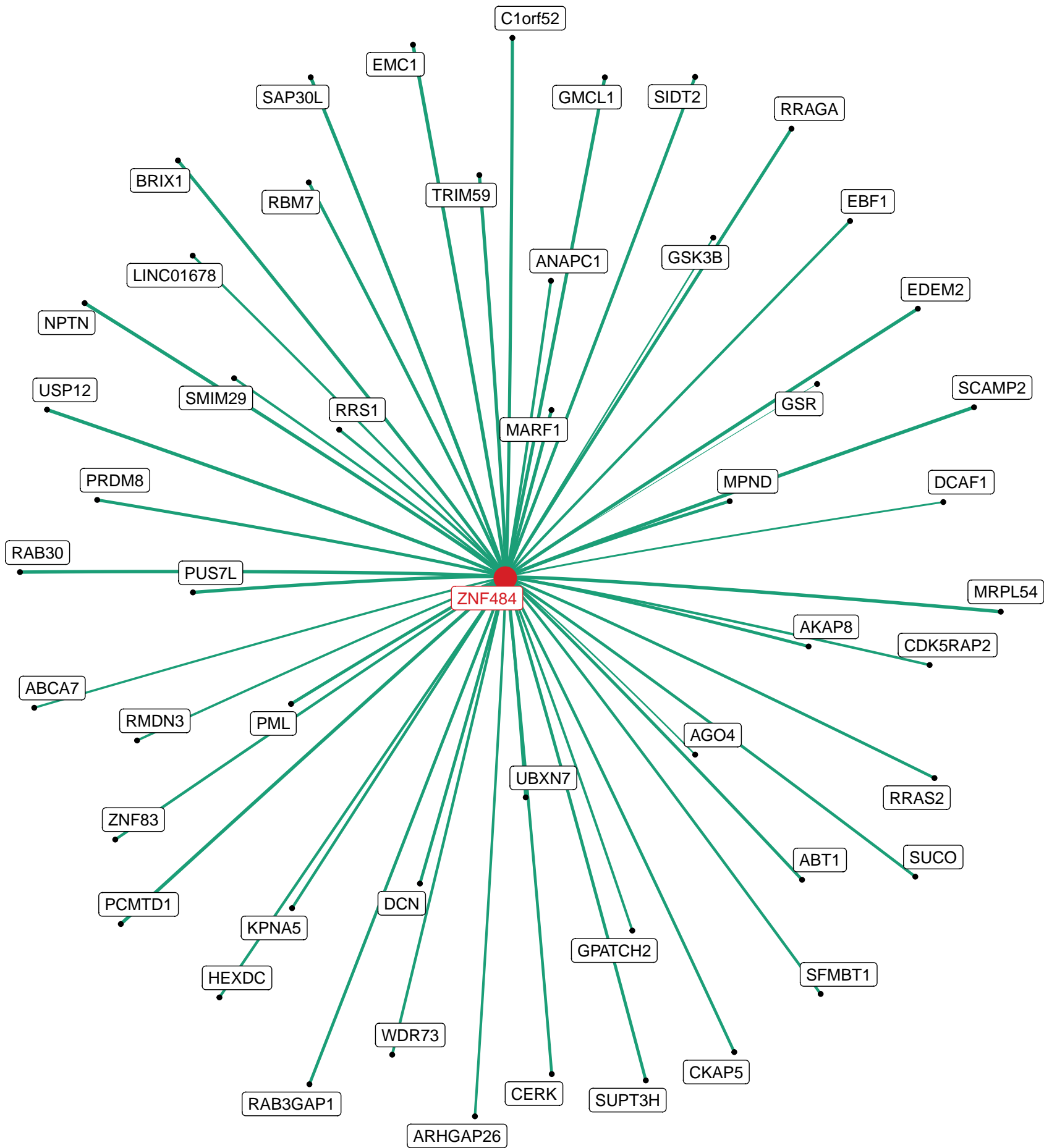
node.colour

- a #D51F26
- a black









edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

• 1.9

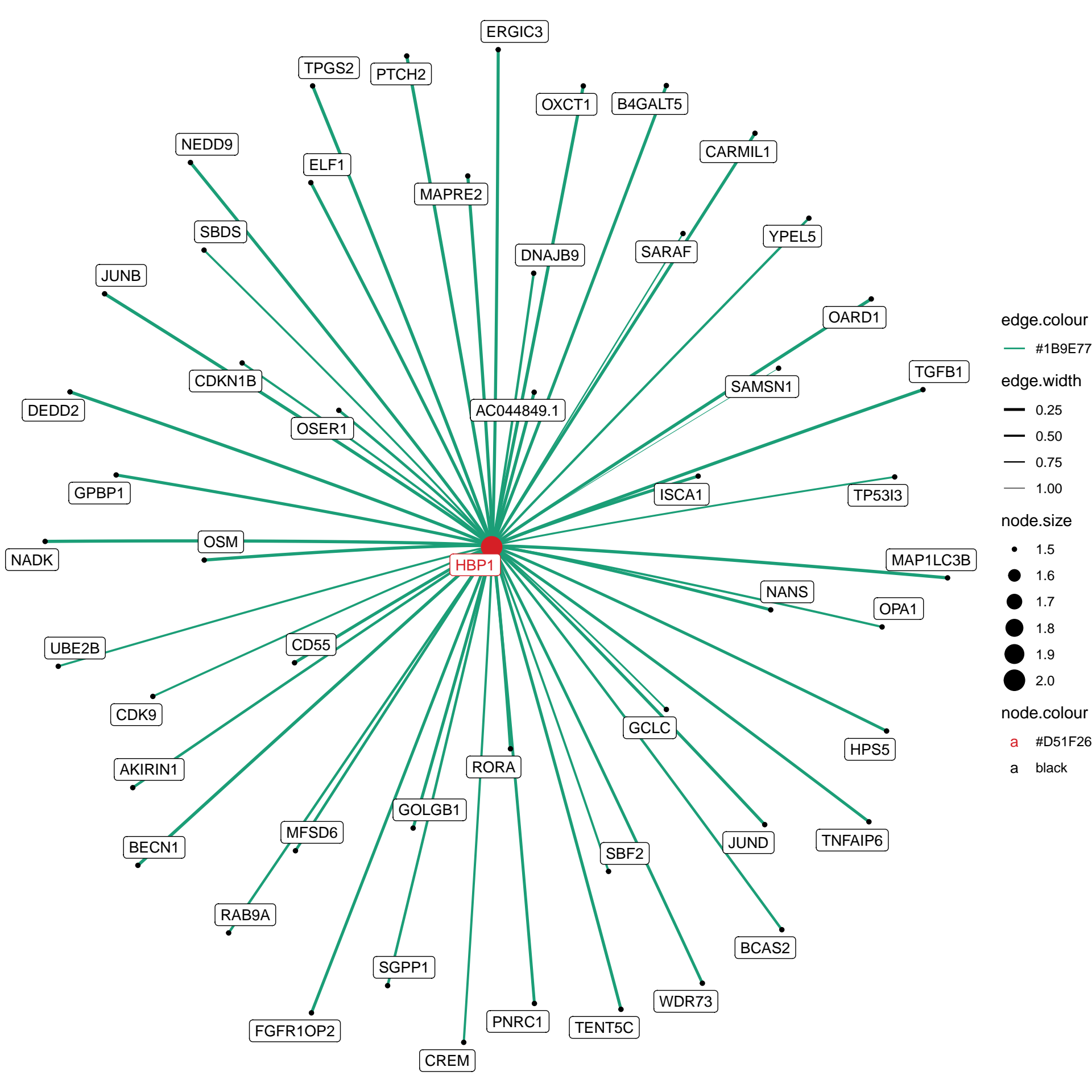
• 2.0

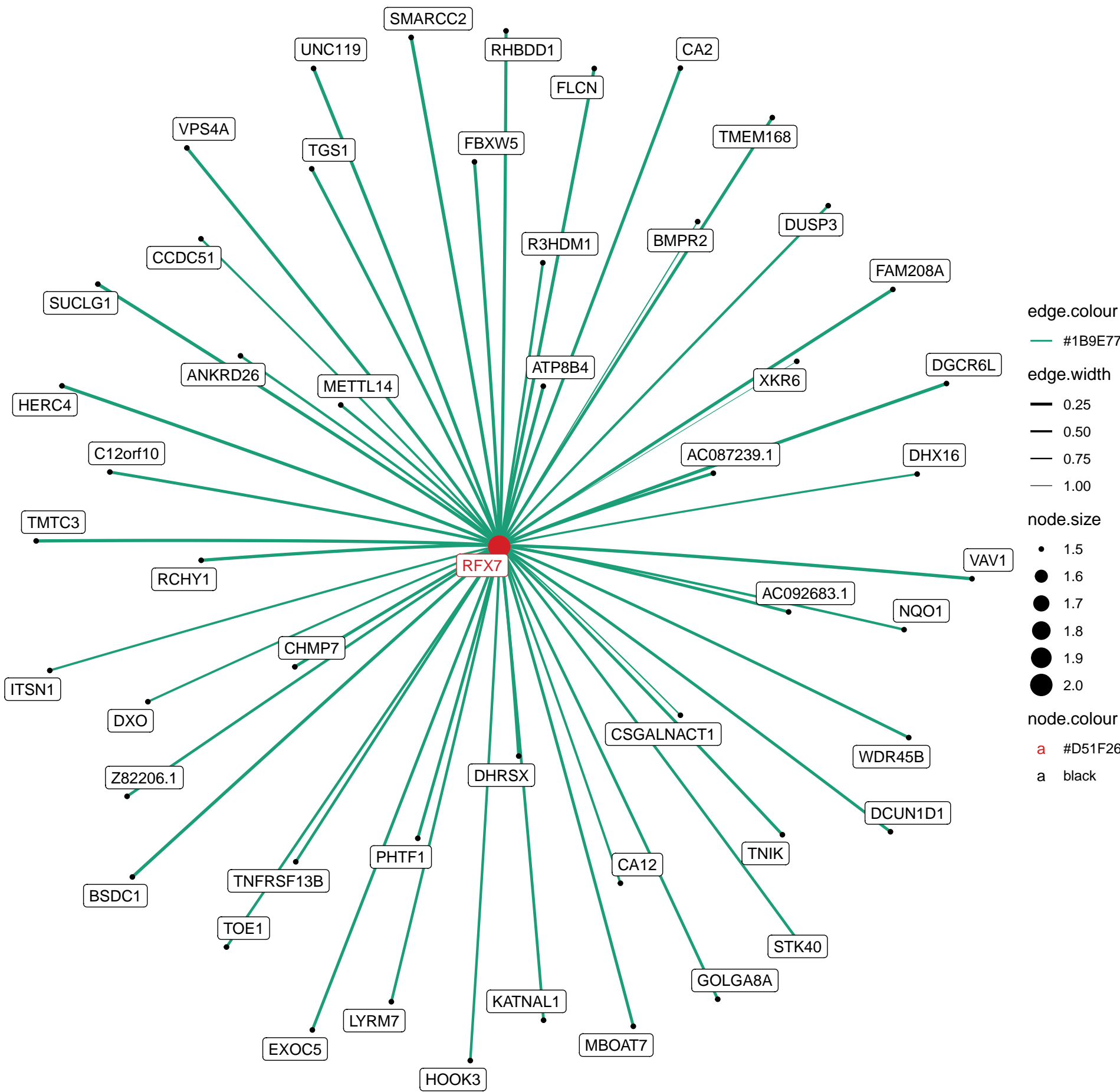
node.colour

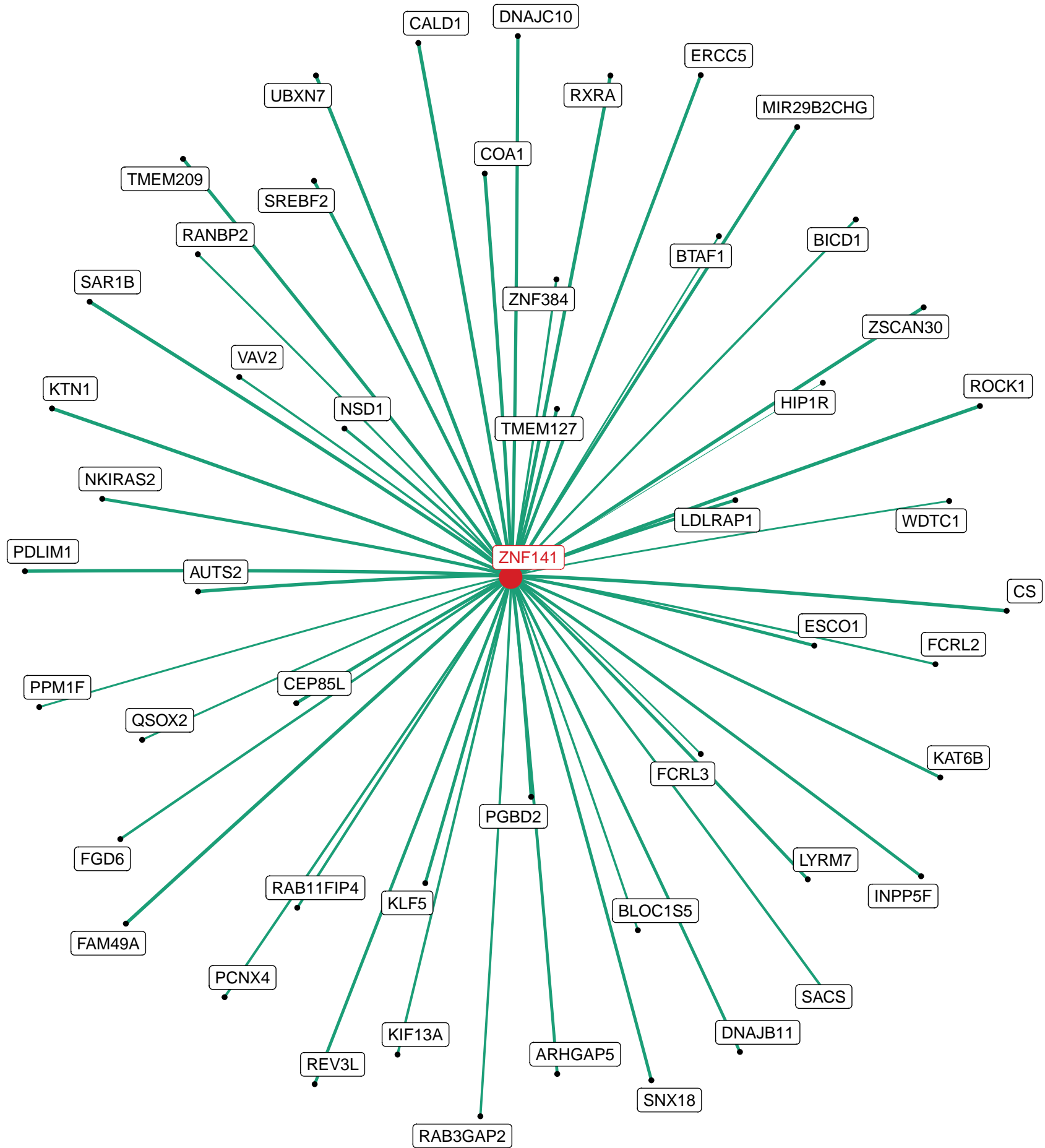
a #D51F26

a black









edge.colour

— #1B9E77

edge.width

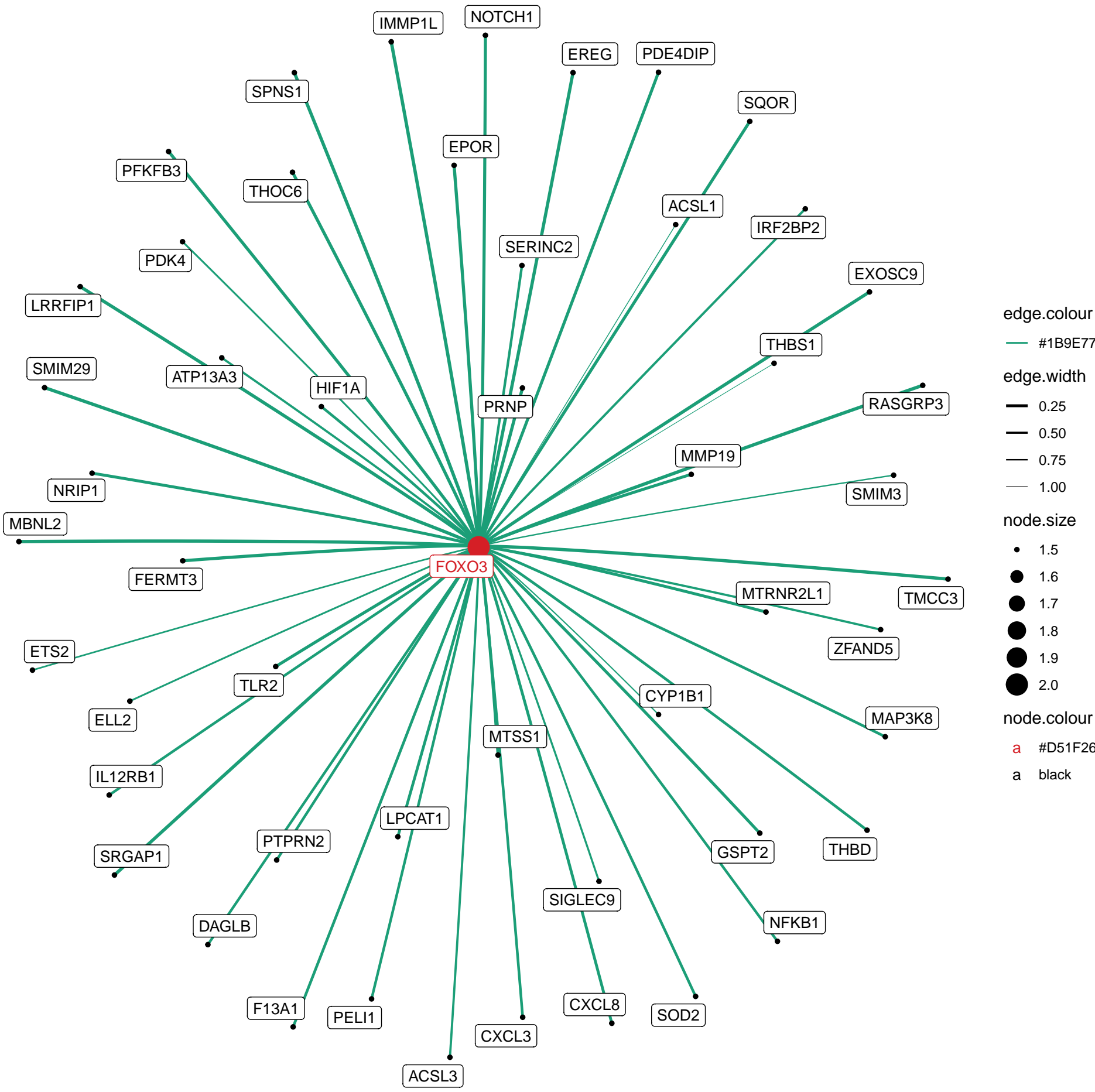
- 0.25
- 0.50
- 0.75
- 1.00

node.size

- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black



FOXO3

IMMP1L

NOTCH1

EREG

PDE4DIP

SQOR

SPNS1

EPOR

PFKFB3

THOC6

SERINC2

ACSL1

IRF2BP2

PDK4

EXOSC9

LRRFIP1

ATP13A3

HIF1A

PRNP

THBS1

SMIM29

RASGRP3

NRIP1

MMP19

SMIM3

MBNL2

FERMT3

MTRNR2L1

TMCC3

ETS2

ZFAND5

ELL2

TLR2

CYP1B1

MAP3K8

IL12RB1

MTSS1

node.colour

SRGAP1

PTPRN2

LPCAT1

GSPT2

THBD

DAGLB

SIGLEC9

NFKB1

F13A1

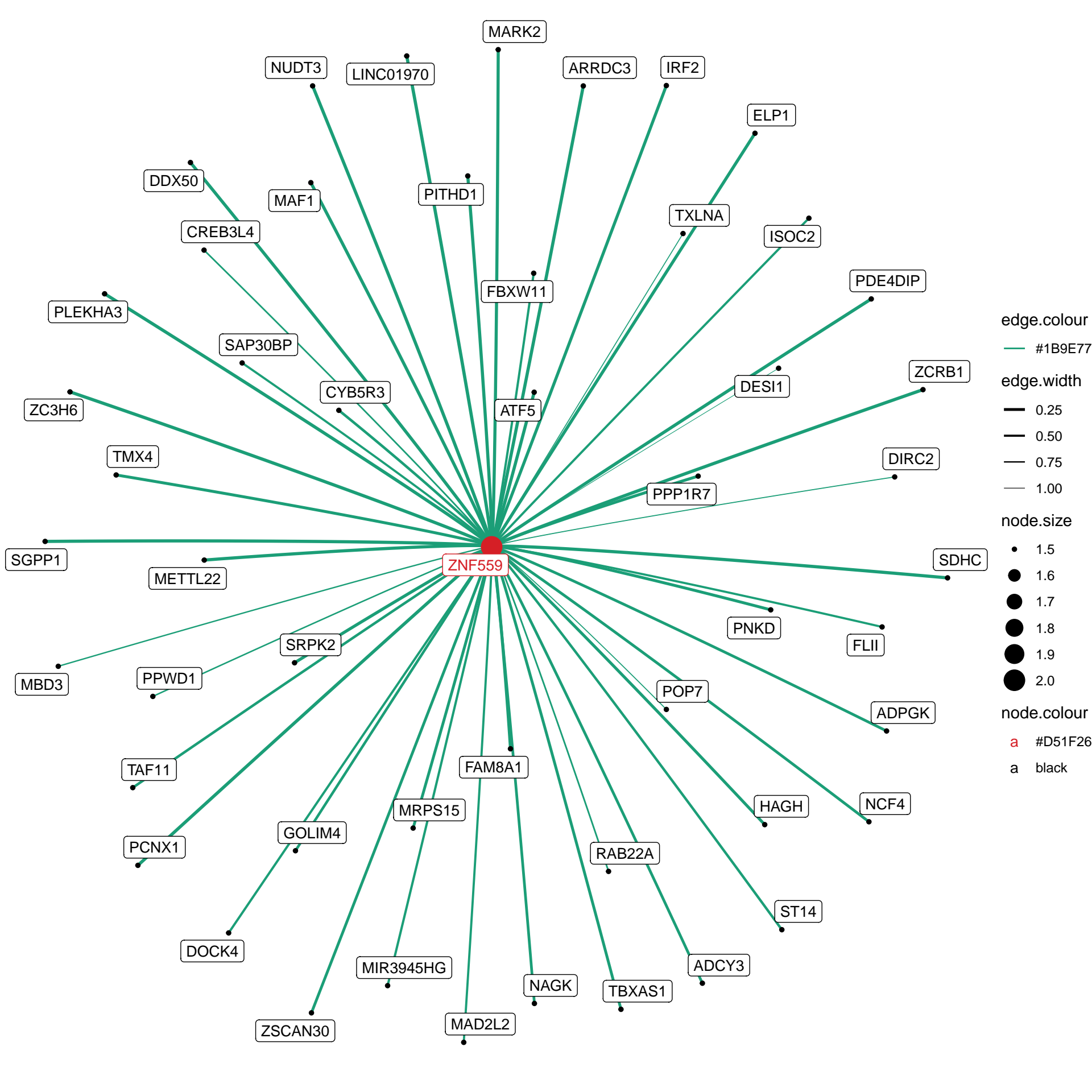
PELI1

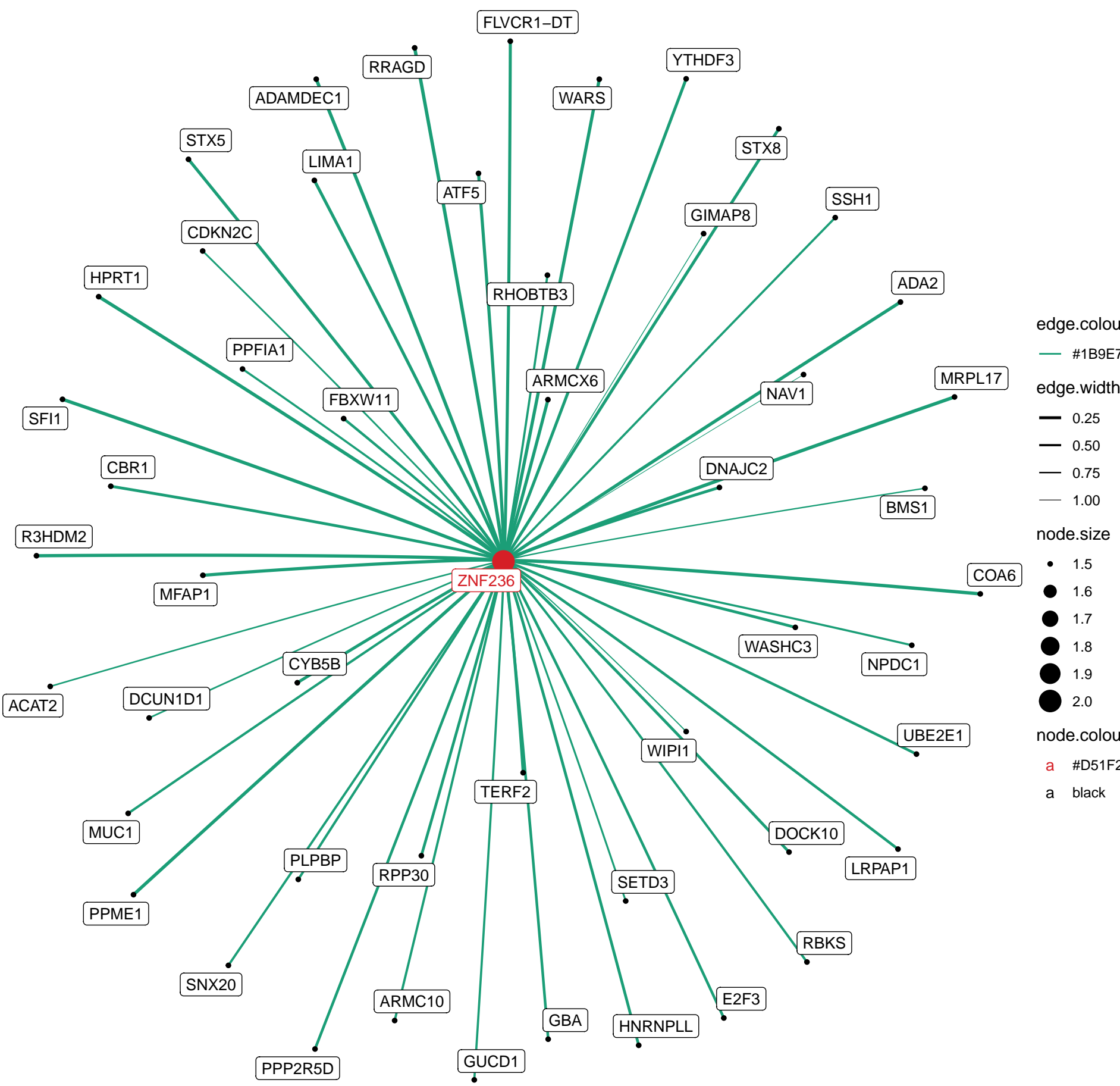
CXCL3

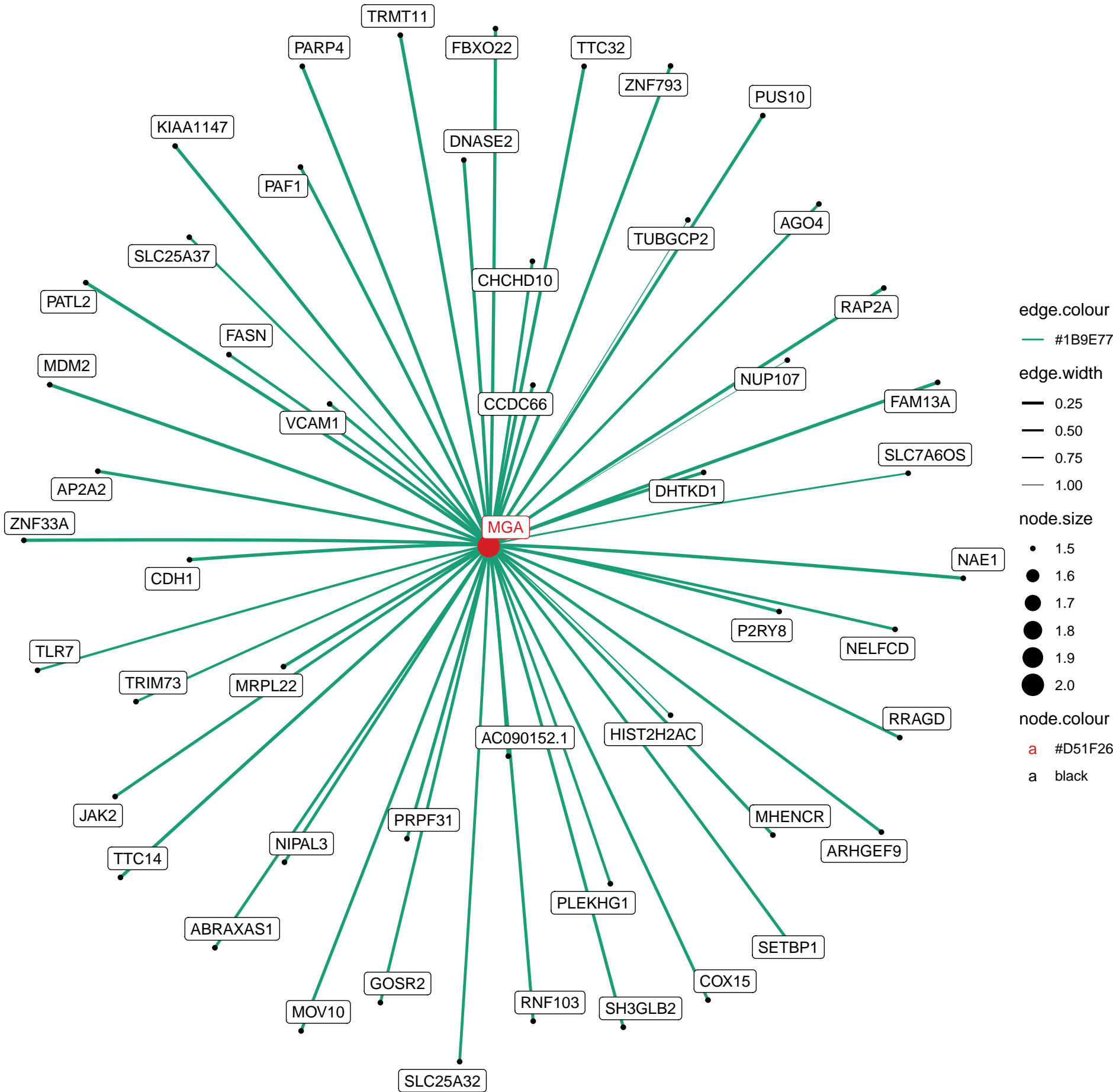
CXCL8

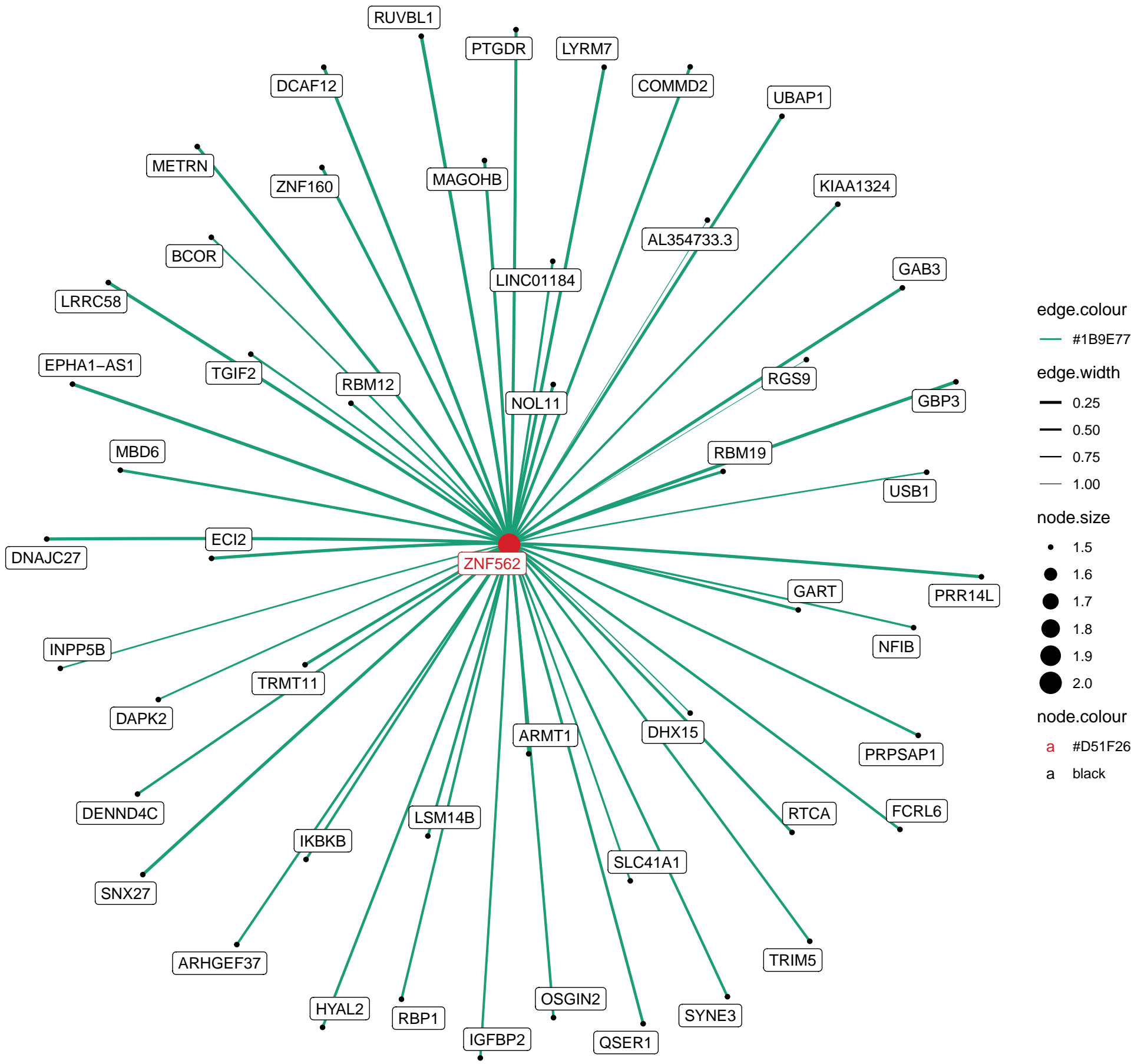
SOD2

ACSL3









RUVBL1

PTGDR

LYRM7

DCAF12

COMMD2

UBAP1

METRNL

ZNF160

MAGOHB

AL354733.3

KIAA1324

BCOR

LINC01184

GAB3

LRRC58

RBM12

RGS9

GBP3

EPHA1-AS1

TGIF2

NOL11

RBM19

USB1

MBD6

ECI2

ZNF562

RBM19

GART

PRR14L

DNAJC27

INPP5B

TRMT11

NFIB

DAPK2

ARMT1

DHX15

PRPSAP1

DENND4C

IKBKB

LSM14B

RTCA

FCRL6

SNX27

ARHGEF37

HYAL2

RBP1

IGFBP2

OSGIN2

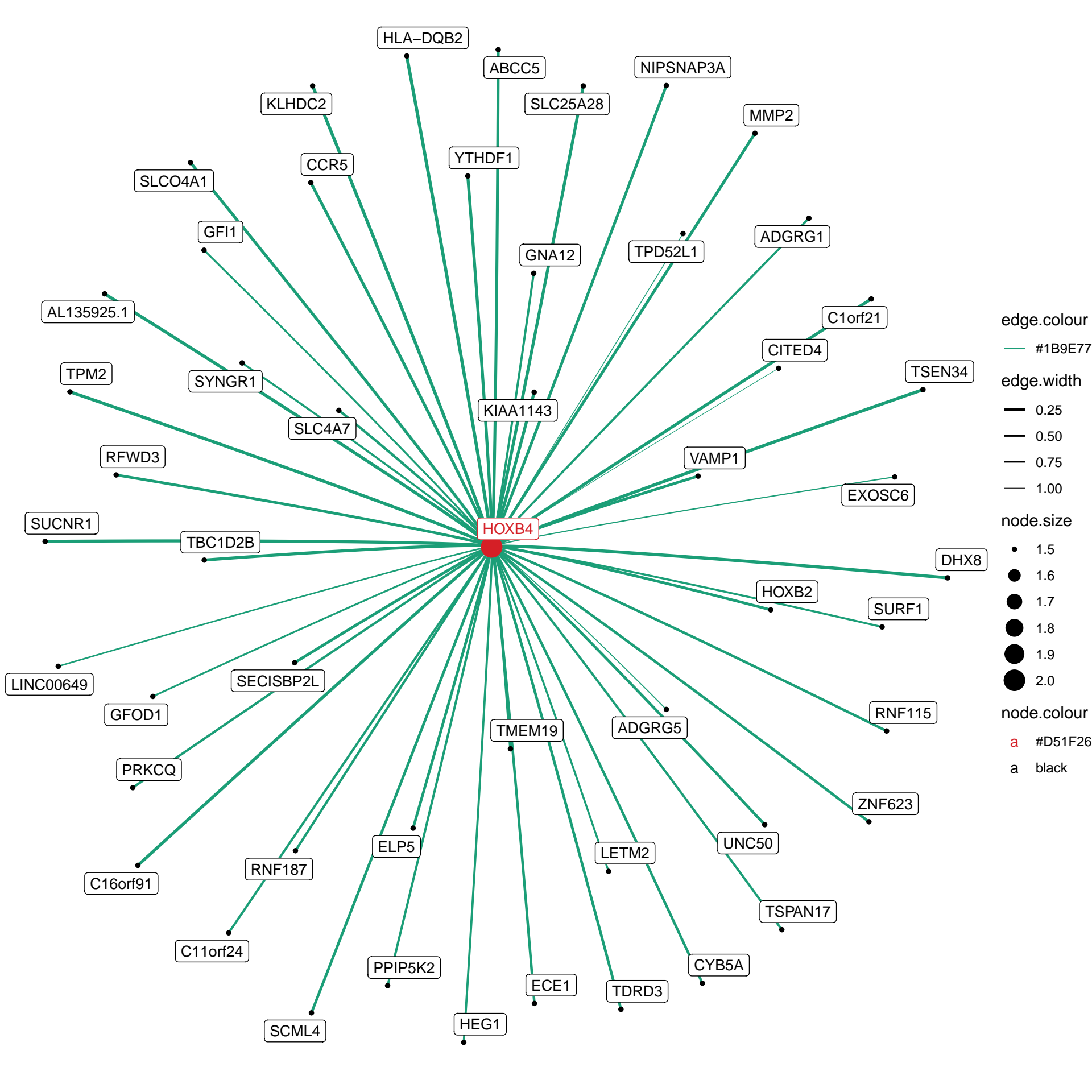
QSER1

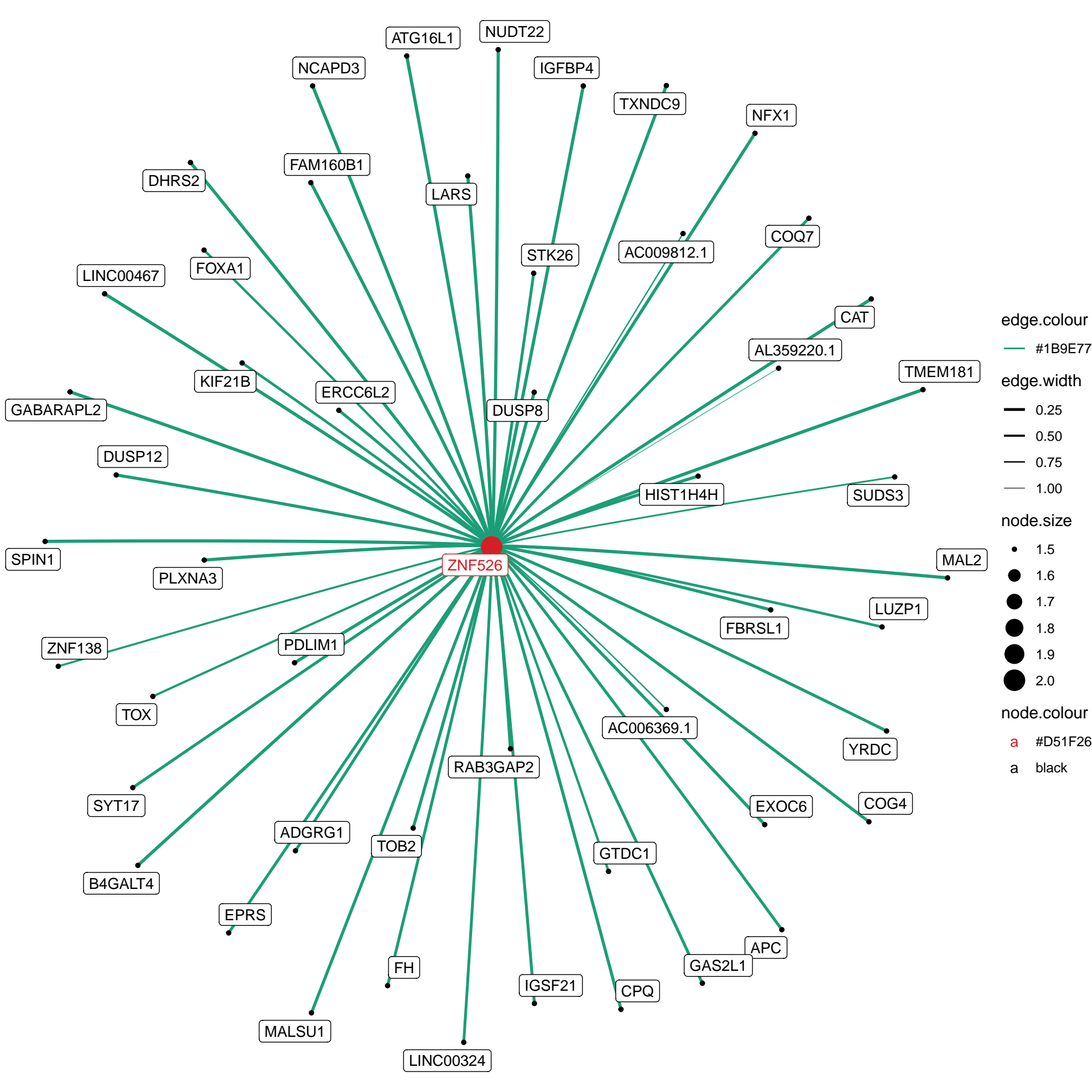
SLC41A1

TRIM5

SYNE3







ZNF526

ATG16L1

NUDT22

NCAPD3

IGFBP4

TXNDC9

NFX1

DHRS2

FAM160B1

LARS

STK26

AC009812.1

COQ7

LINC00467

FOXA1

CAT

AL359220.1

TMEM181

KIF21B

ERCC6L2

DUSP8

HIST1H4H

SUDS3

GABARAPL2

DUSP12

MAL2

FBRSL1

LUZP1

PLXNA3

ZNF526

ZNF138

PDLIM1

TOX

AC006369.1

YRDC

RAB3GAP2

EXOC6

COG4

SYT17

ADGRG1

TOB2

GTDC1

B4GALT4

EPRS

FH

IGSF21

CPQ

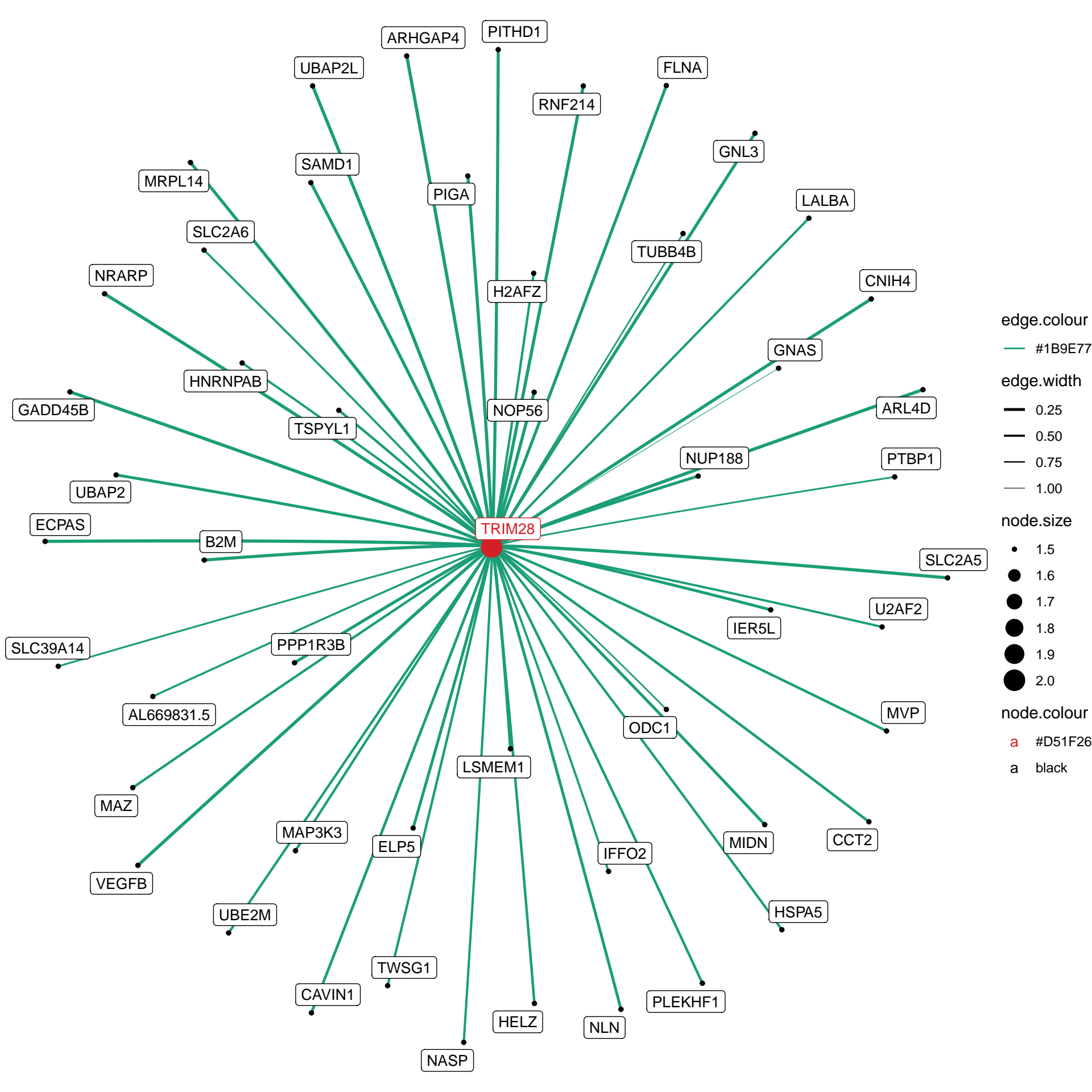
GAS2L1

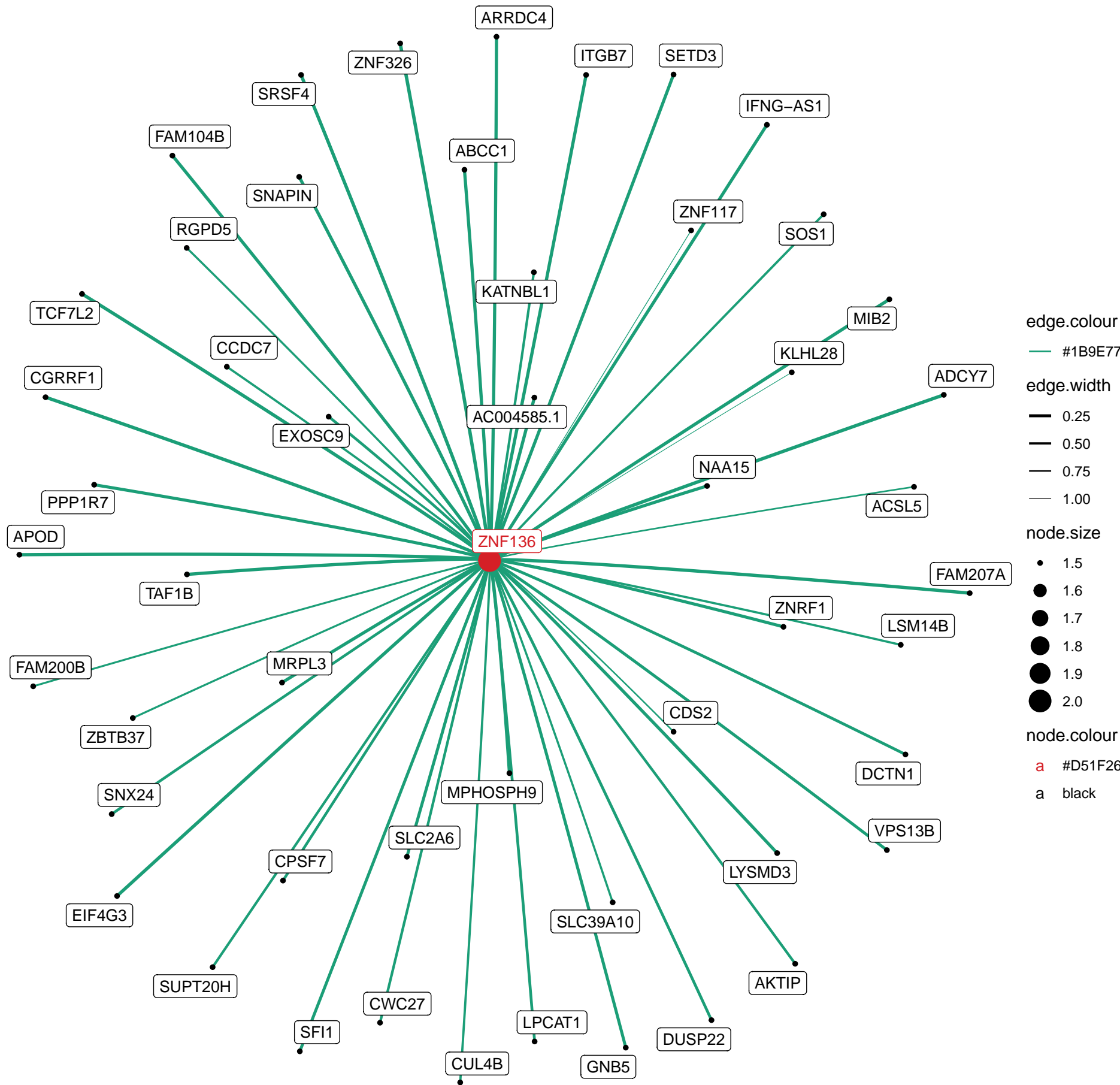
APC

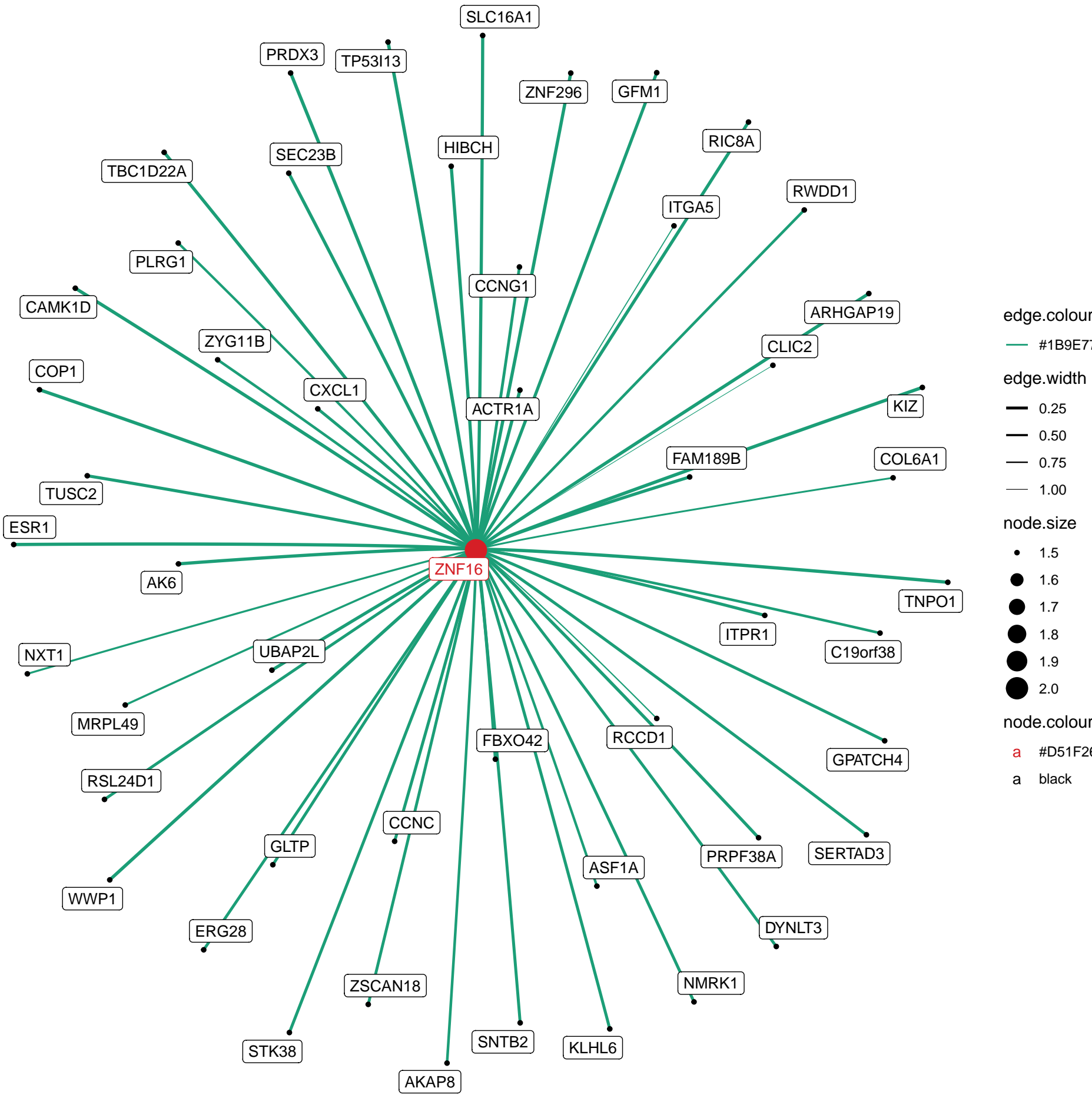
MALSU1

LINC00324









ZNF16

SLC16A1

PRDX3

TP53I13

ZNF296

GFM1

HIBCH

RIC8A

TBC1D22A

SEC23B

RWDD1

PLRG1

CCNG1

ITGA5

CAMK1D

ZYG11B

ARHGAP19

COP1

CXCL1

CLIC2

ACTR1A

KIZ

TUSC2

FAM189B

COL6A1

ESR1

AK6

TNPO1

NXT1

UBAP2L

ITPR1

C19orf38

MRPL49

FBXO42

RCCD1

GPATCH4

RSL24D1

GLTP

CCNC

PRPF38A

SERTAD3

WWP1

ERG28

ZSCAN18

SNTB2

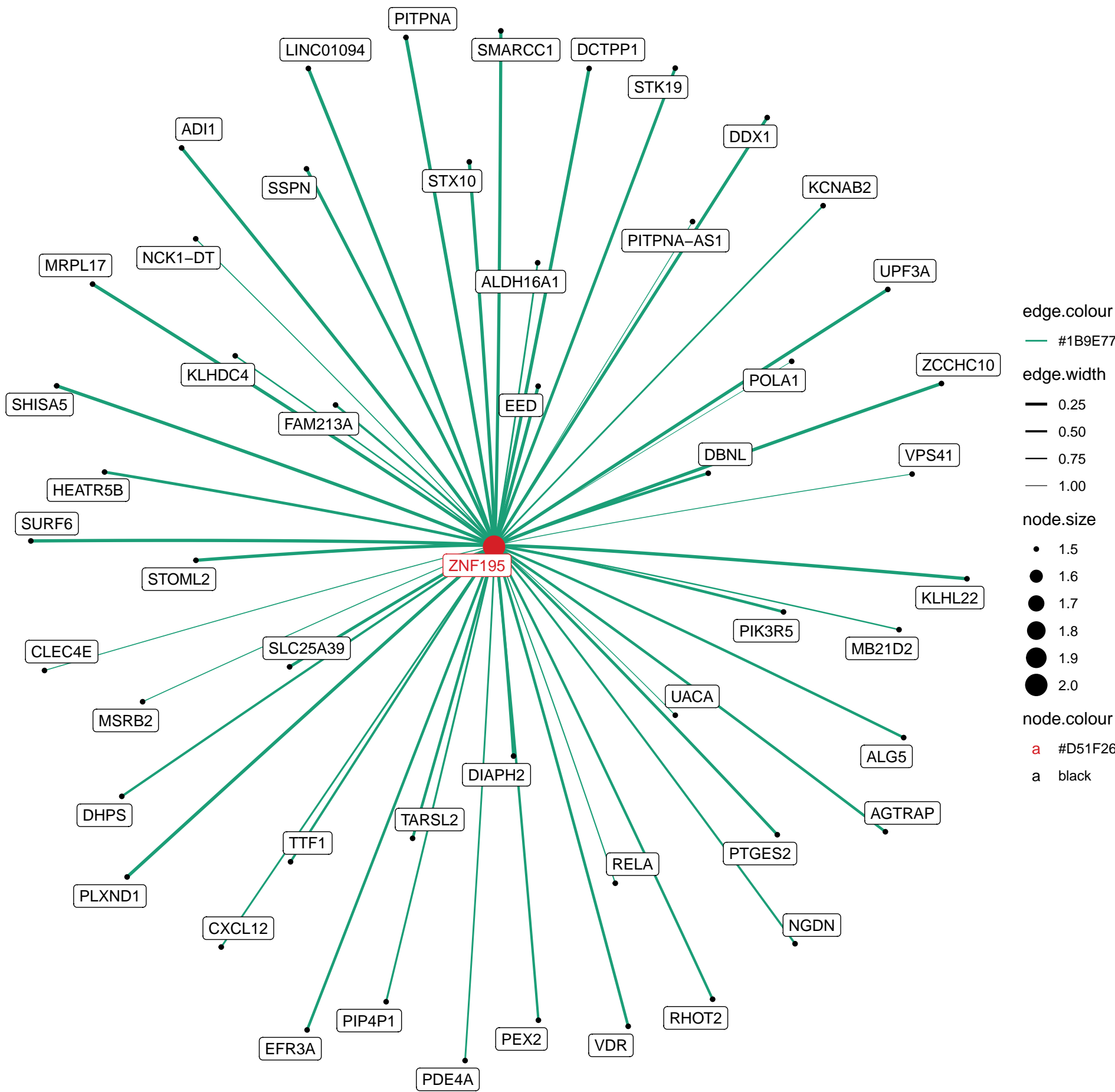
KLHL6

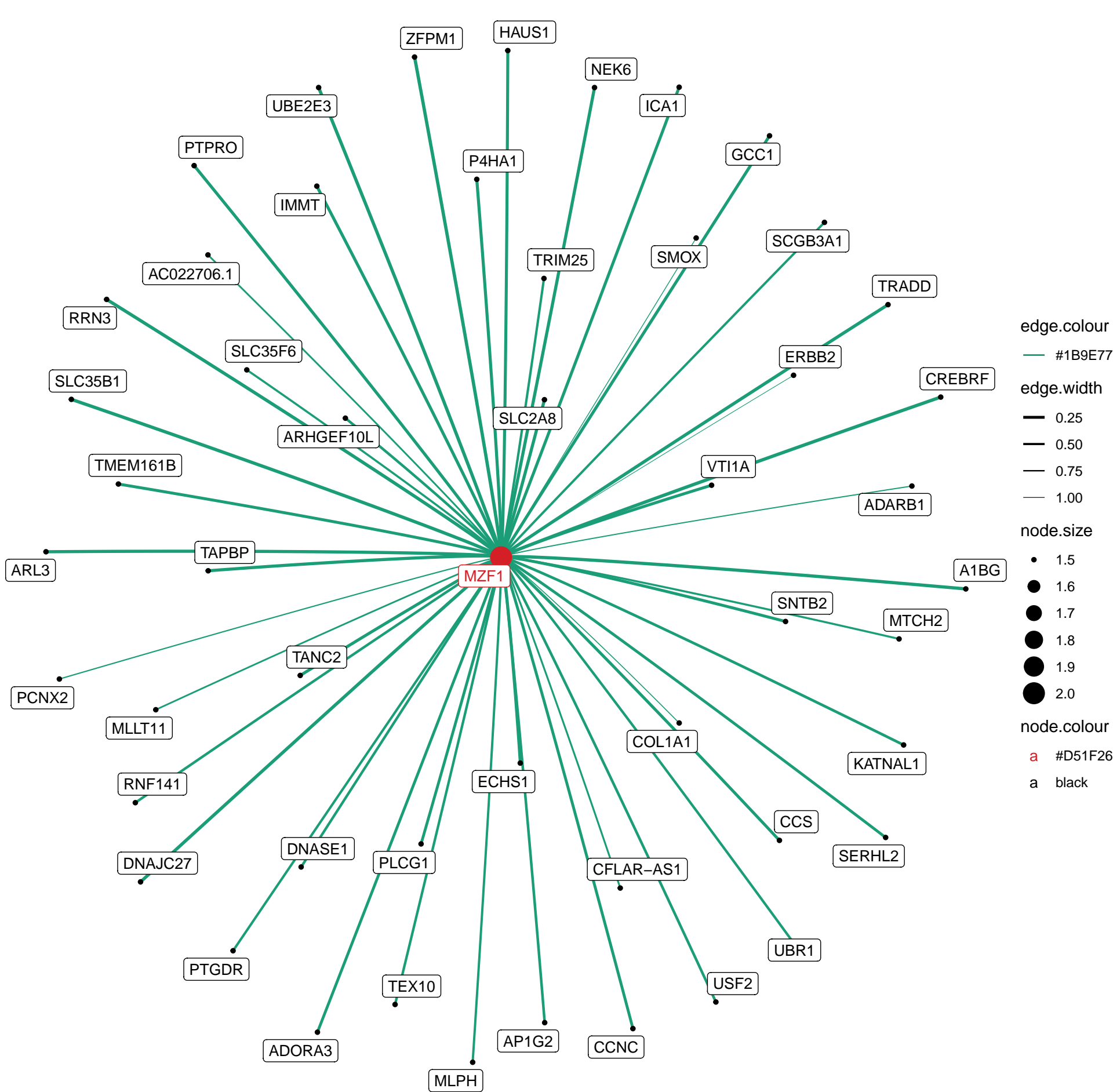
NMRK1

DYNLT3

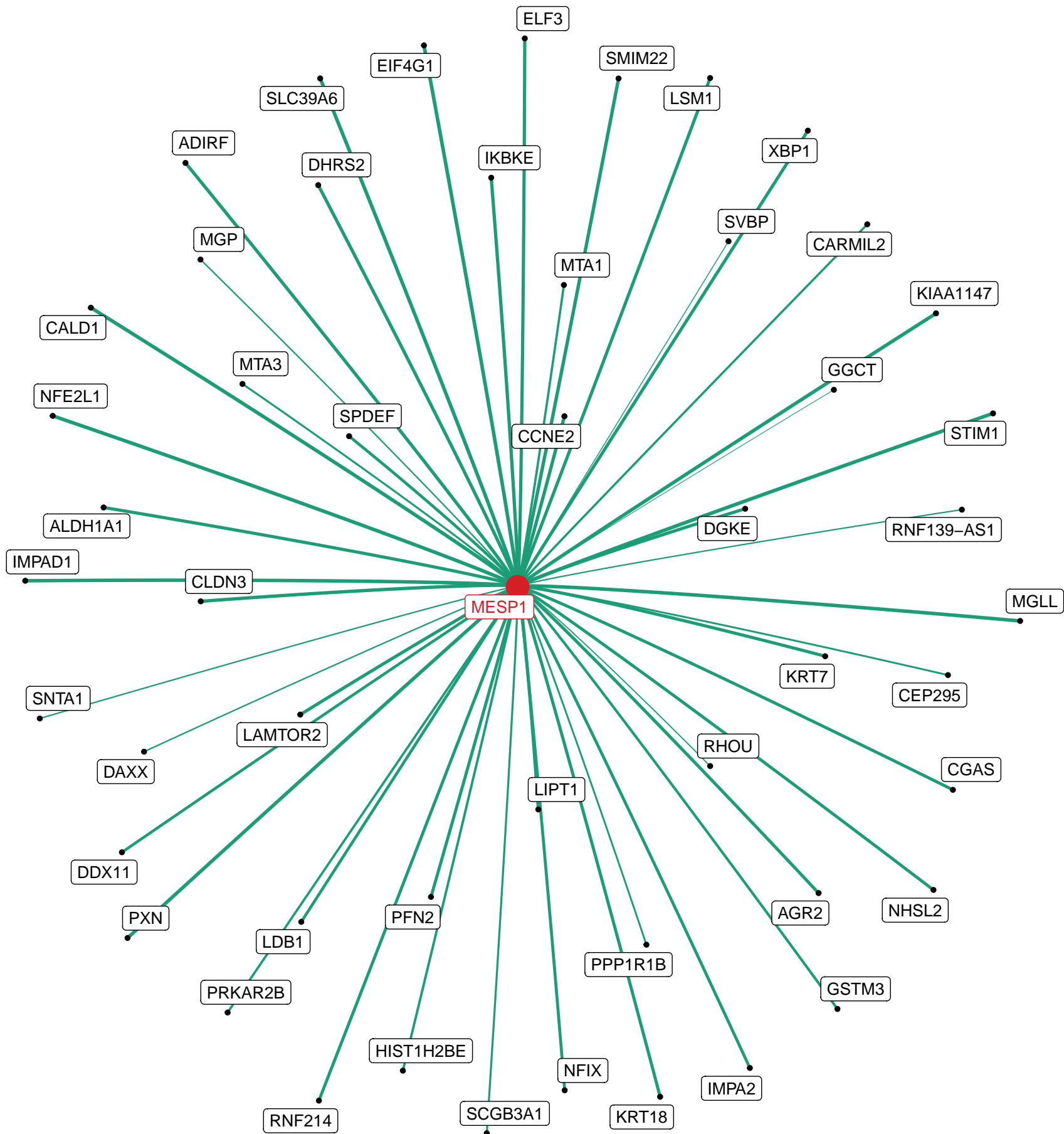
STK38

AKAP8







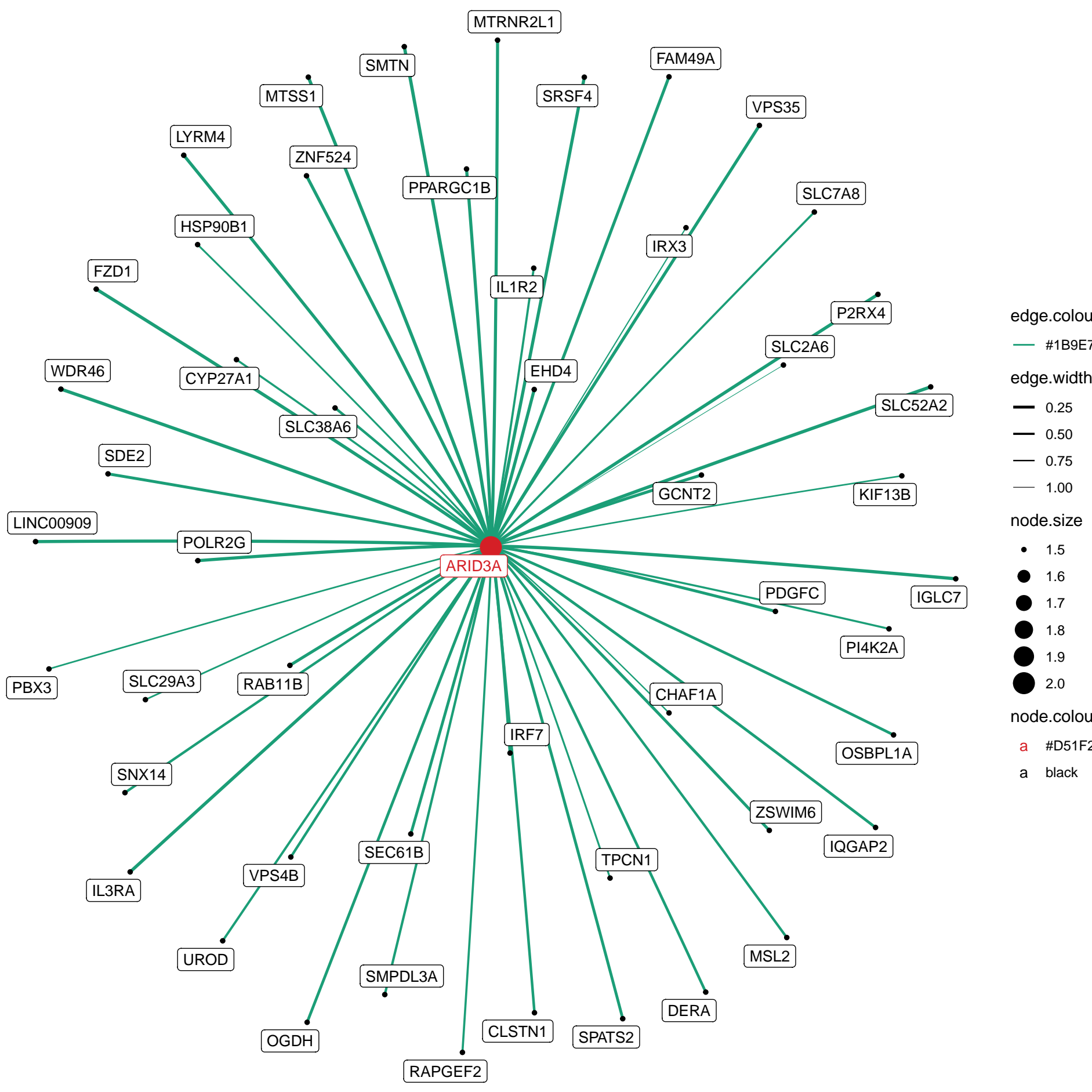


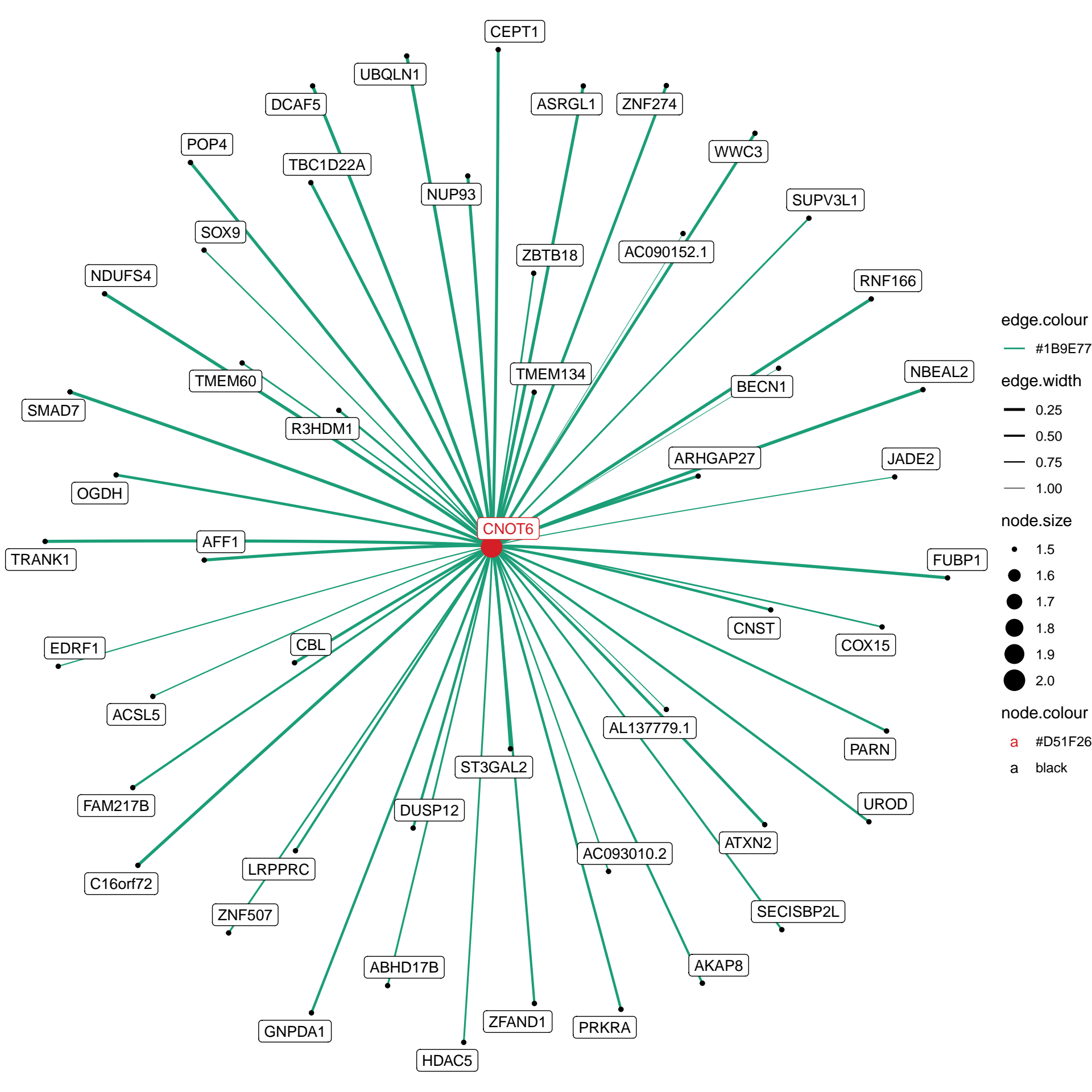






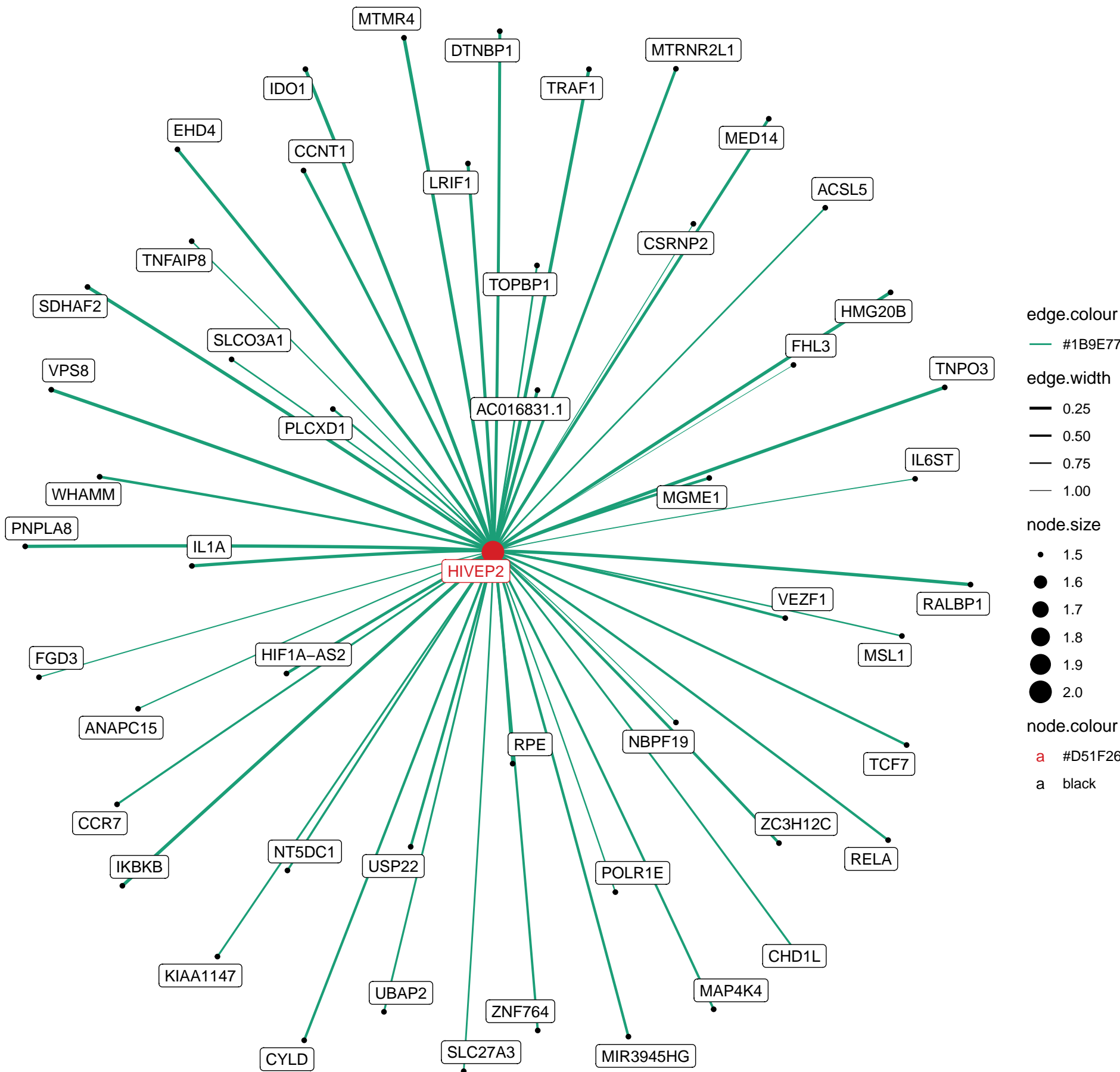


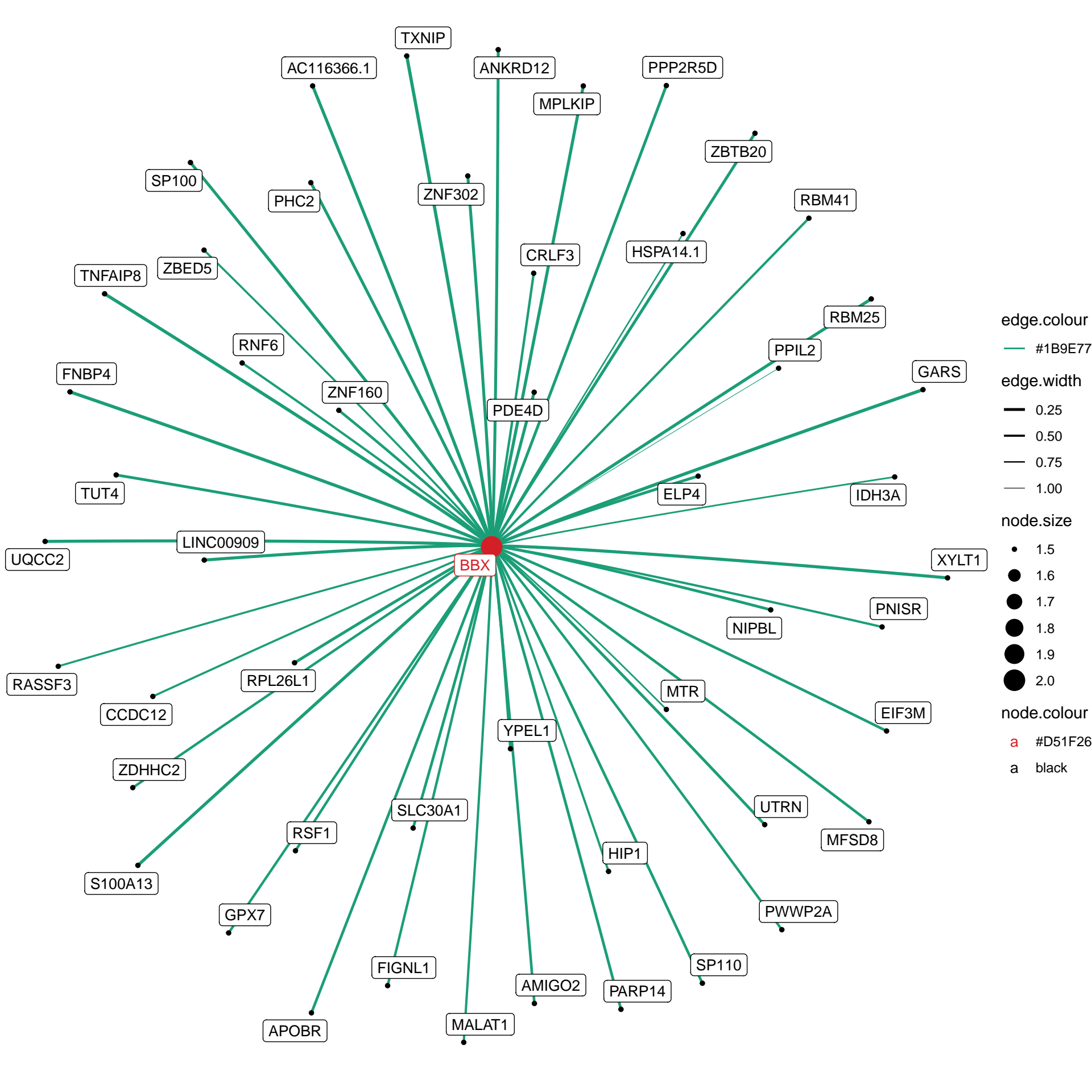


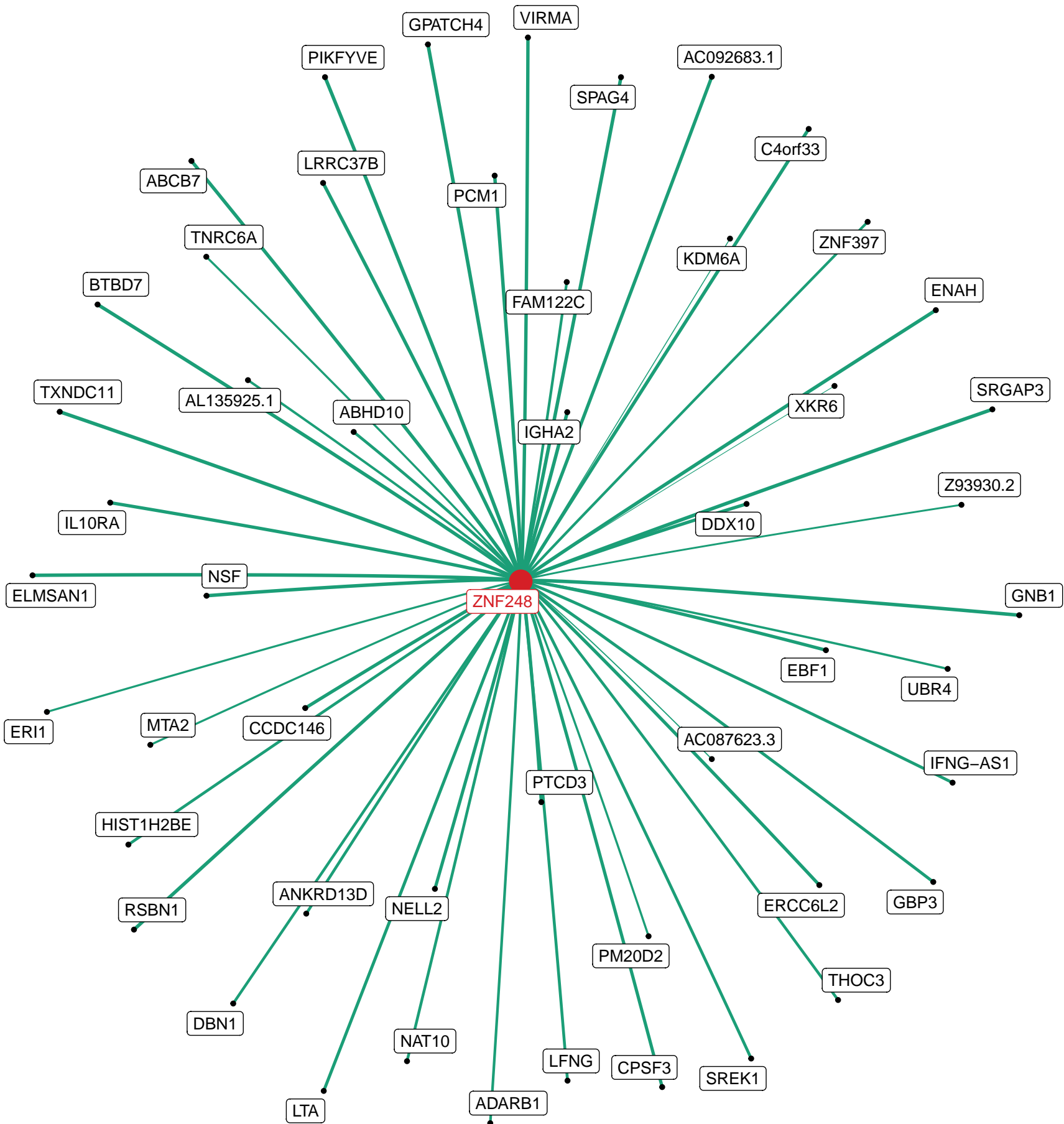












edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

node.size

- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black

