

NPDC1

RNASE1

CRIP2

TXNIP

IFI27

RAMP2

CD93

VWF

TSPAN7

RAMP3

HSPG2

PCAT19

DUSP23

PRCP

BCAM

ACKR1

MALL

CD74

DARC

RPS17

ADAM15

HLA-DRB1

OCIAD2

COL15A1

PLVAP

AQP1

MMRN2

CLEC14A

KCTD12

HLA-DMA

HLA-DPA1

RASA4

PECAM1

FAM110D

ENTPD1

HLA-DRA

NRN1

ESAM

ID1

CCDC85B

TMSB4X

SRP14

A2M

FXD5

LIMS2

SELP

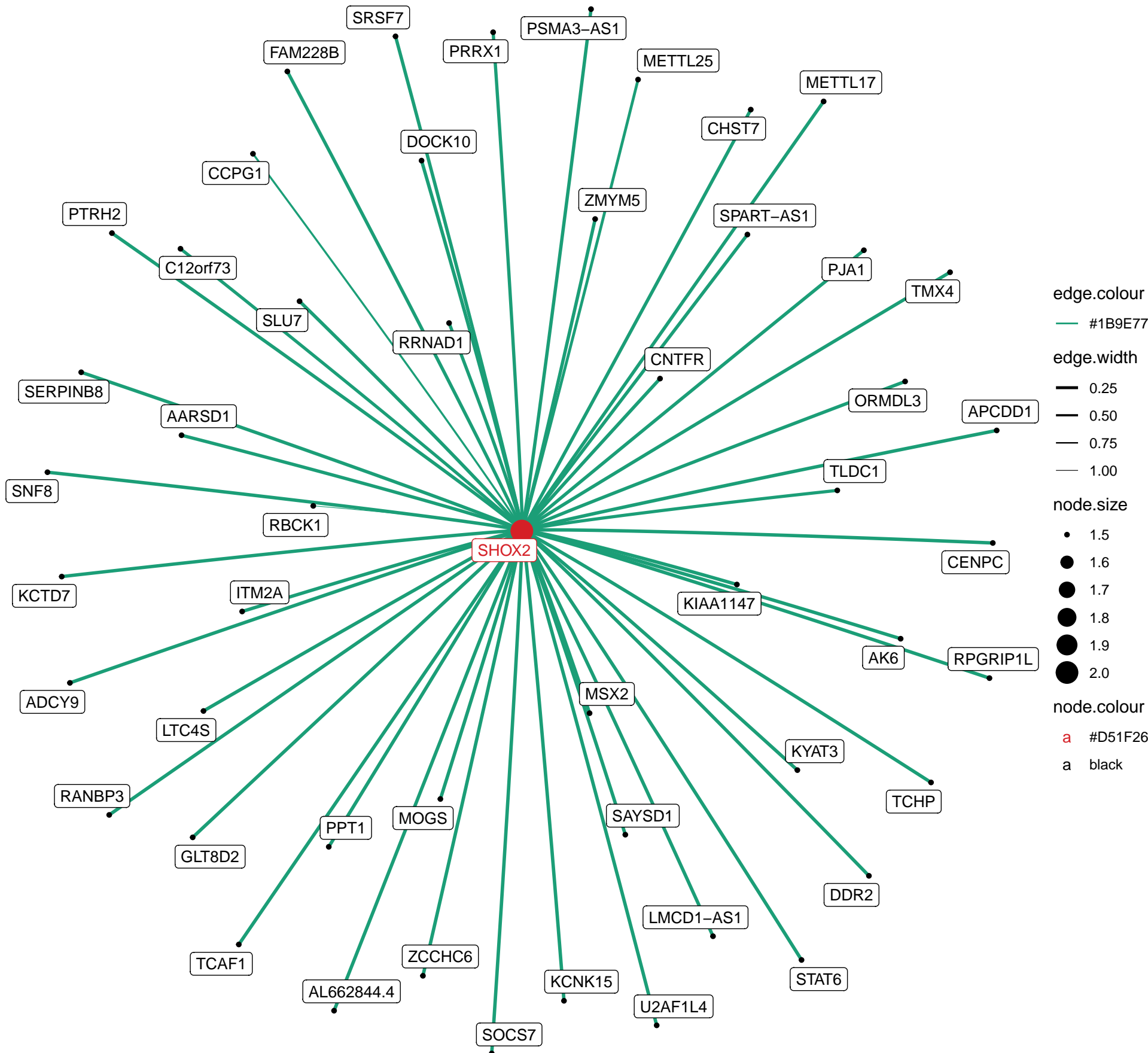
CD34

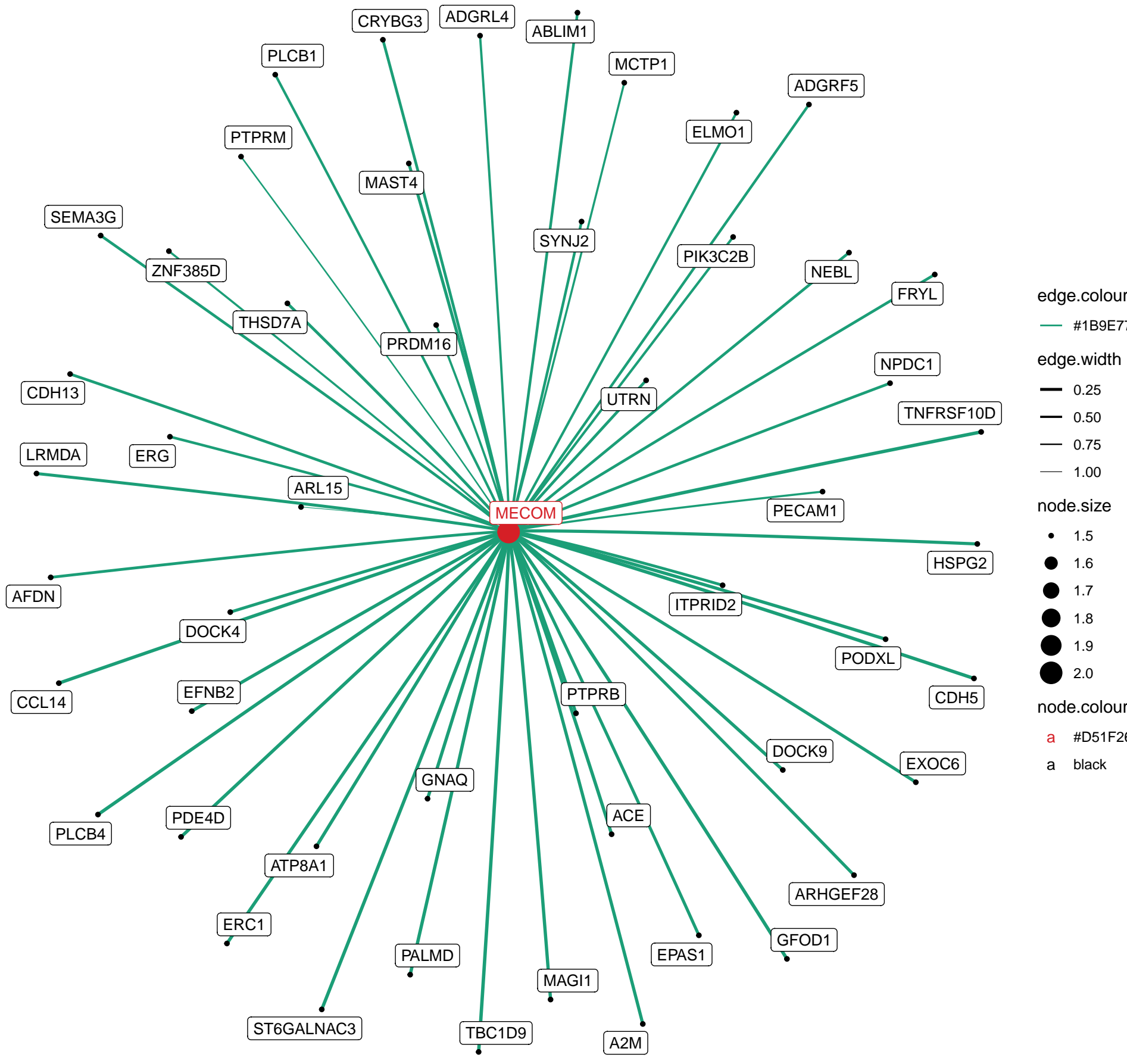
VWA1

GIMAP1

CCDC69

ENG





edge.colour

— #1B9E77

edge.width

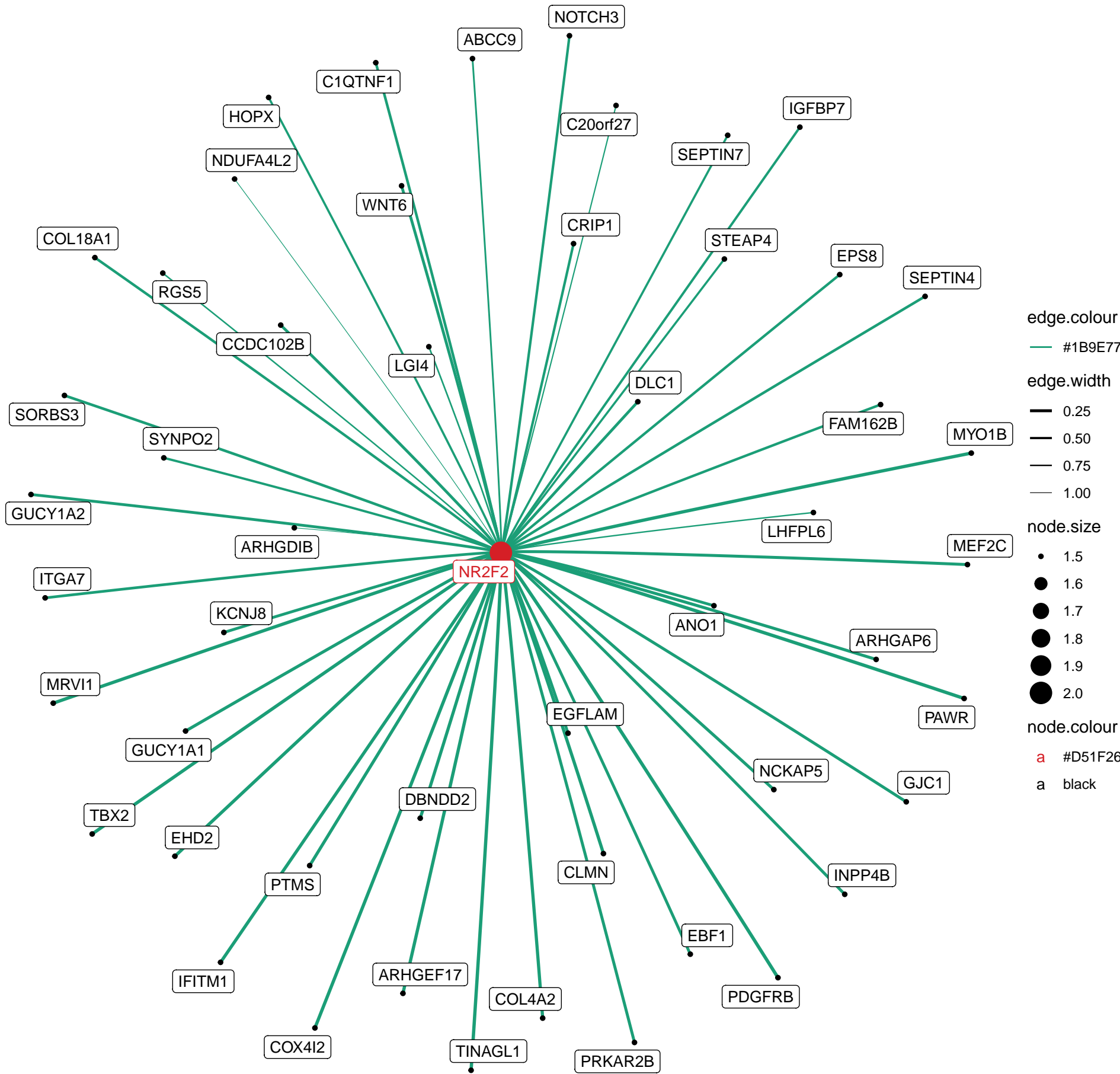
- 0.25
- 0.50
- 0.75
- 1.00

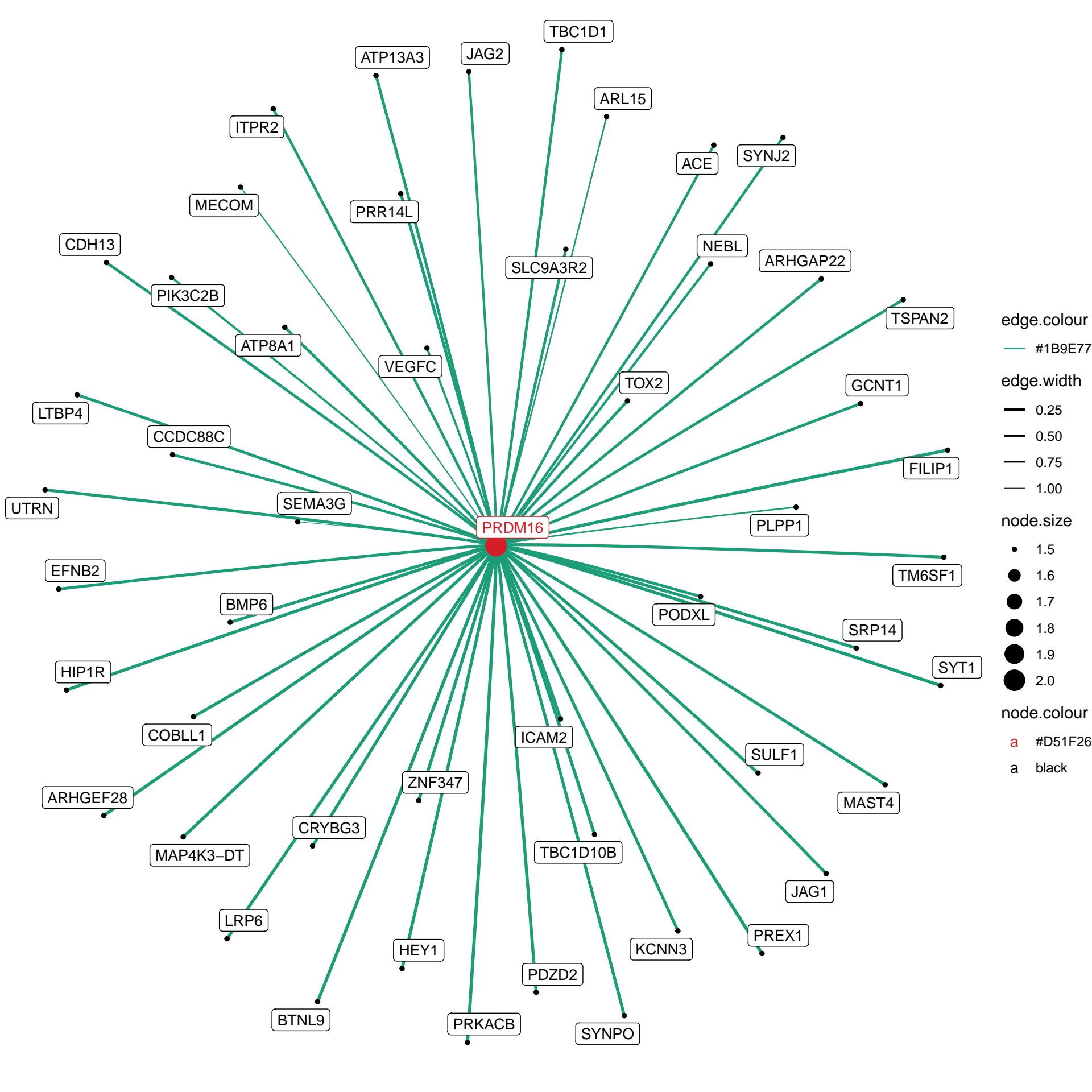
node.size

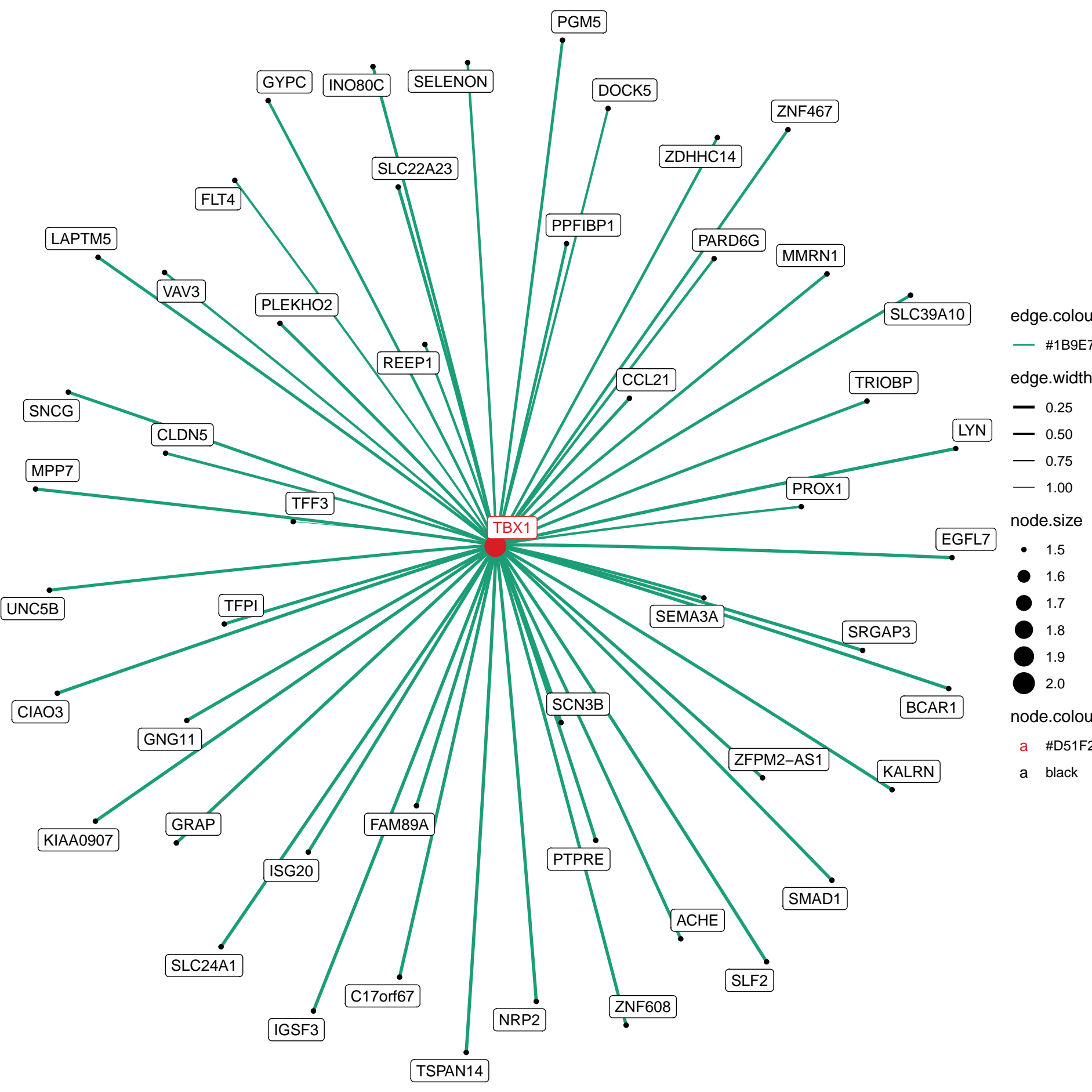
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







TBX1

PGM5

DOCK5

ZNF467

ZDHHC14

SLC22A23

PPFIBP1

PARD6G

MMRN1

FLT4

PLEKHO2

REEP1

SLC39A10

LAPTM5

VAV3

TRIOBP

SNCG

CLDN5

LYN

MPP7

TFF3

PROX1

EGFL7

UNC5B

TFPI

SEMA3A

SRGAP3

CIAO3

GNG11

SCN3B

BCAR1

KIAA0907

GRAP

FAM89A

ZFPM2-AS1

KALRN

SLC24A1

ISG20

PTPRE

SMAD1

IGSF3

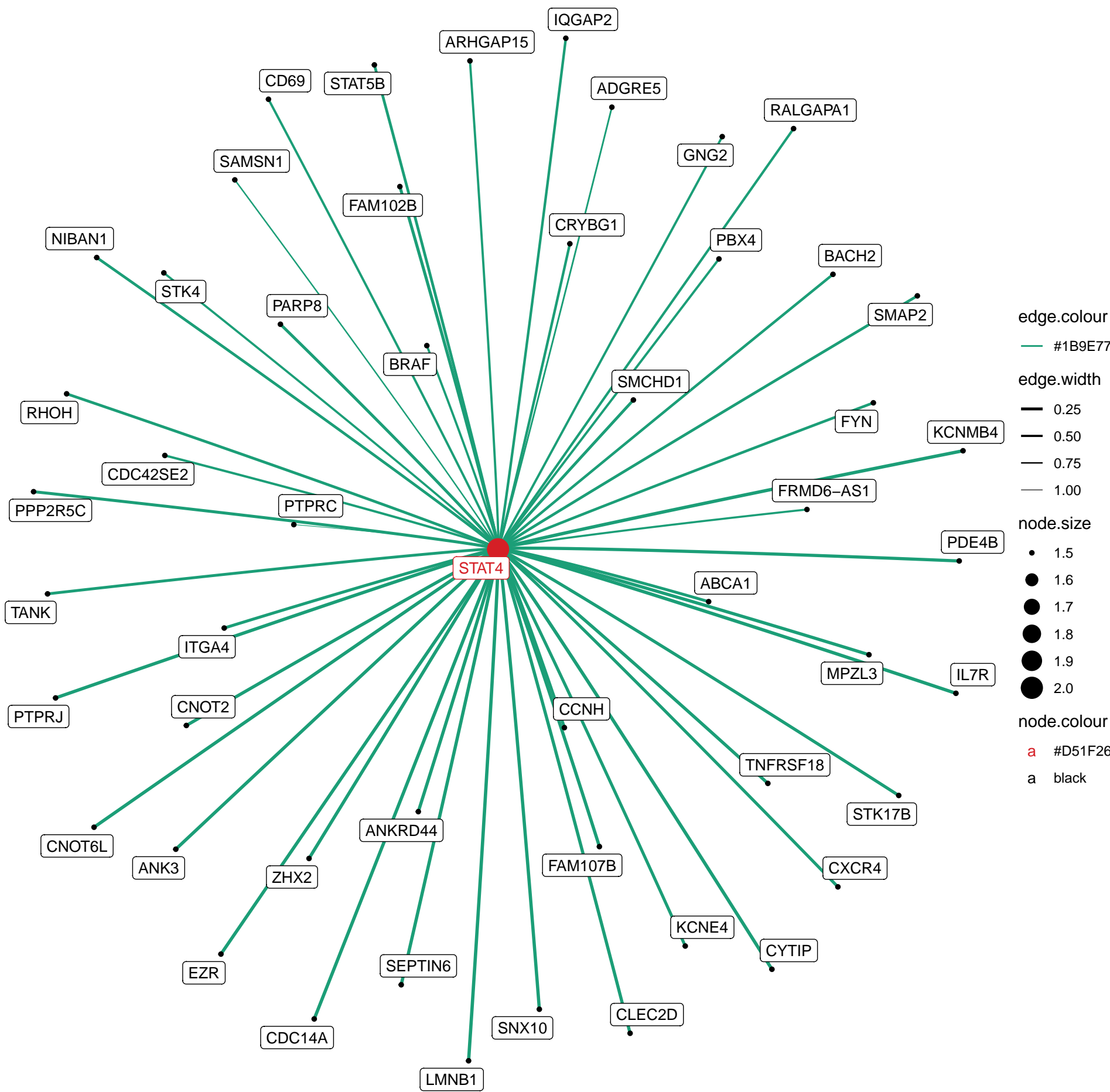
C17orf67

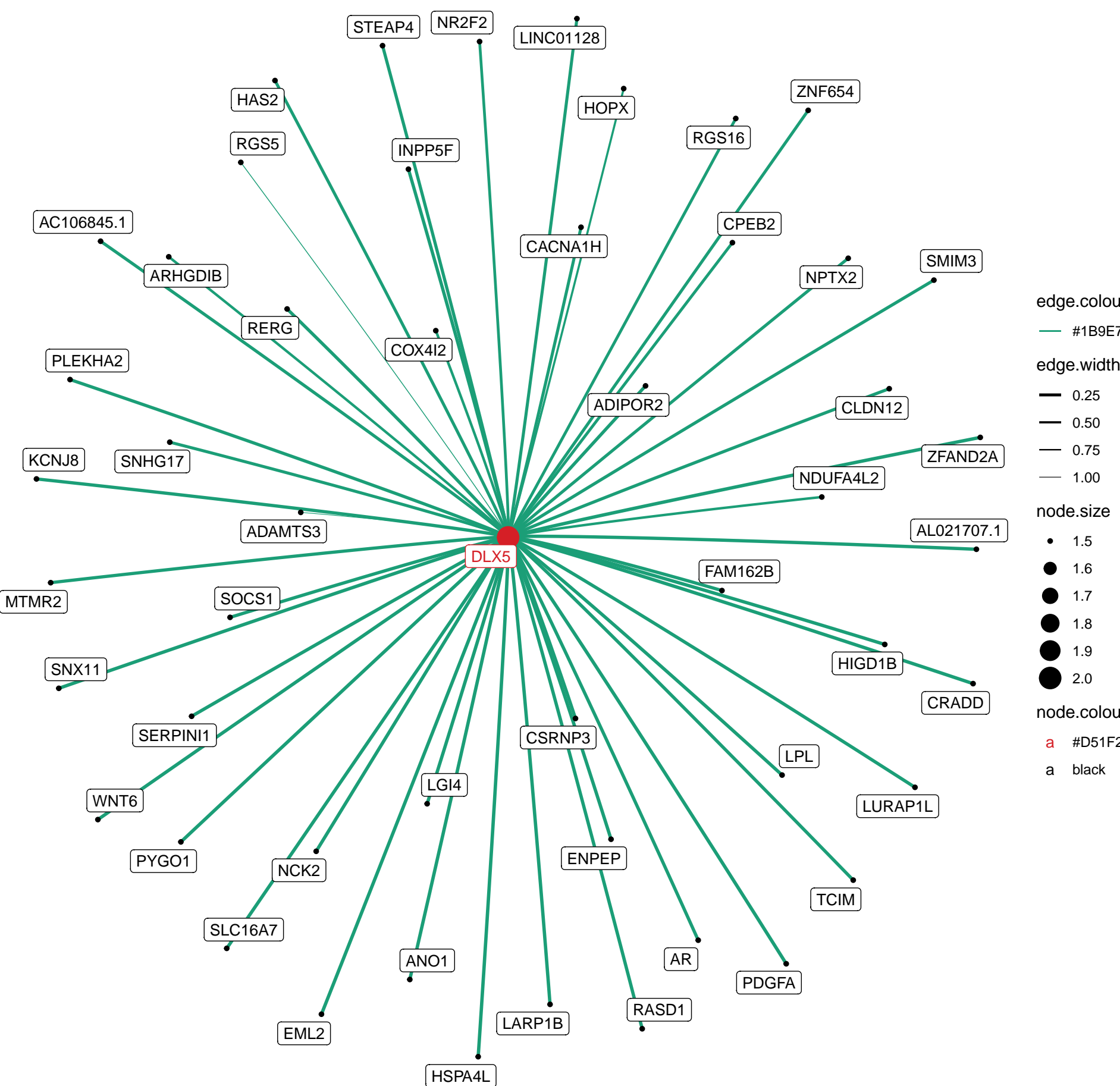
NRP2

ZNF608

SLF2

TSPAN14





STEAP4 NR2F2

LINC01128

HAS2

HOPX

ZNF654

RGS5

INPP5F

RGS16

AC106845.1

ARHGDI3

CACNA1H

CPEB2

NPTX2

SMIM3

RERG

COX4I2

ADIPOR2

CLDN12

PLEKHA2

SNHG17

NDUFA4L2

ZFAND2A

KCNJ8

ADAMTS3

AL021707.1

DLX5

FAM162B

MTMR2

SOCS1

HIGD1B

CRADD

SNX11

SERPIN1

CSRNP3

LPL

LURAP1L

WNT6

LGI4

ENPEP

TCIM

PYGO1

NCK2

SLC16A7

ANO1

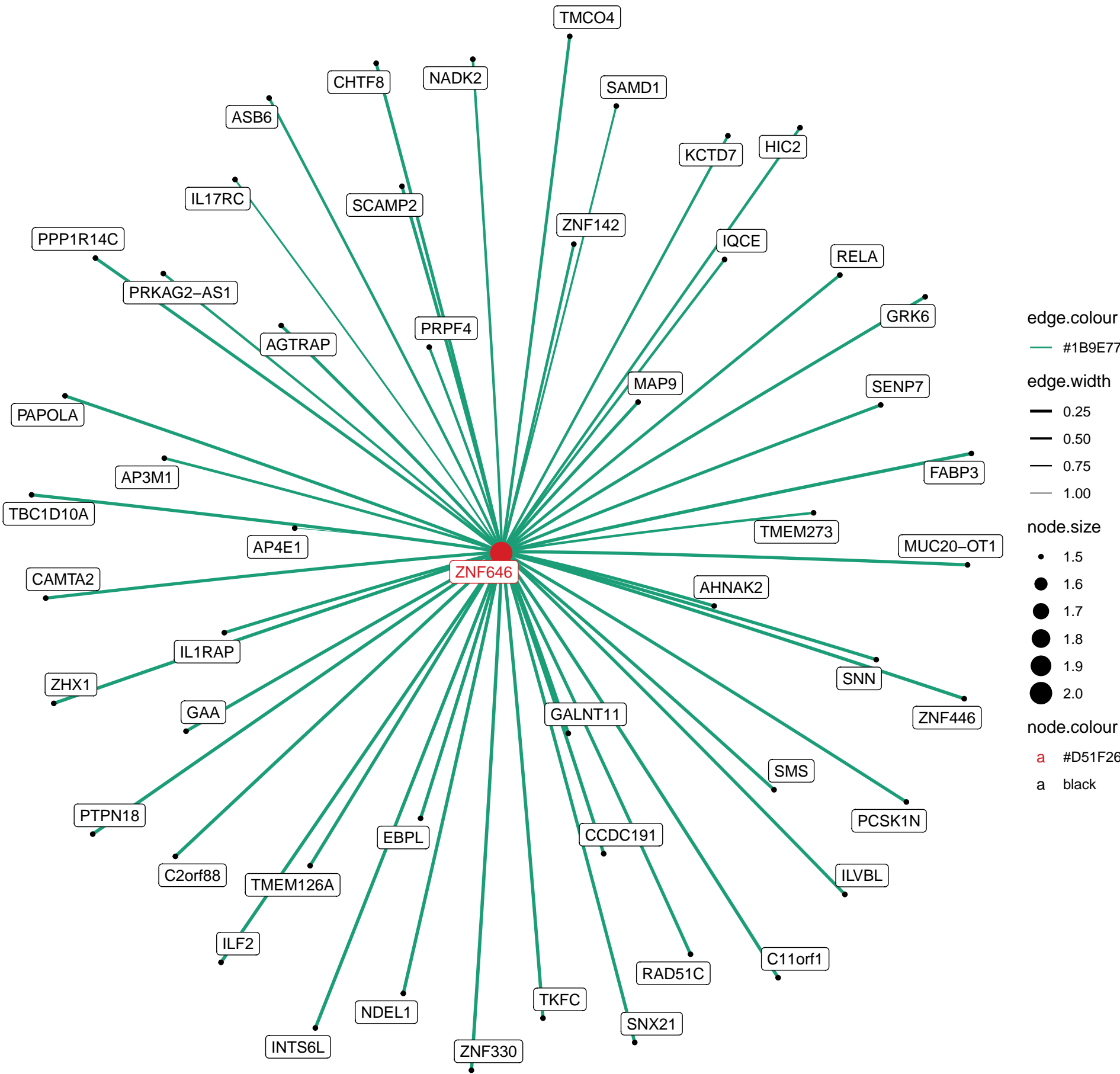
RASD1

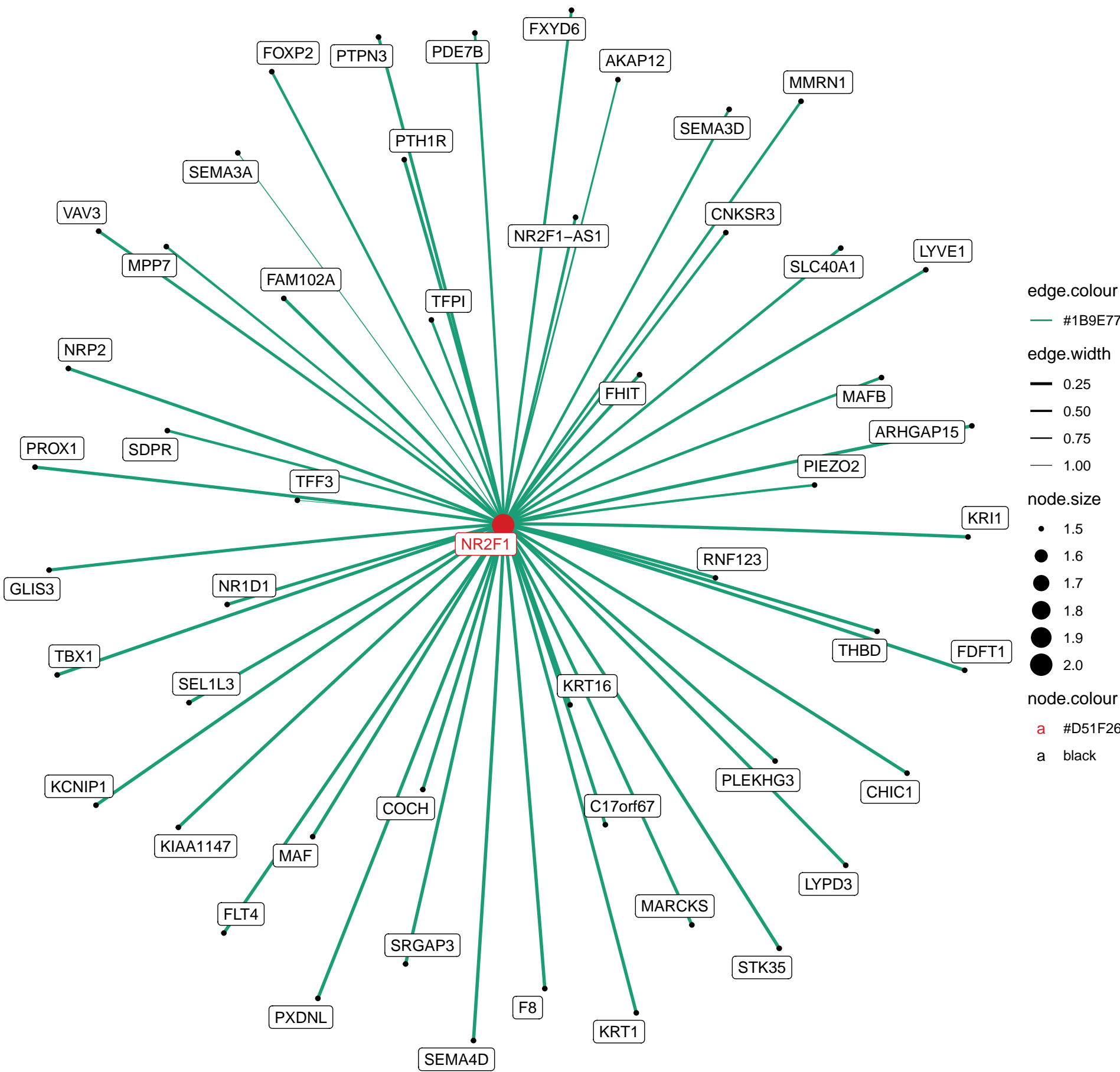
PDGFA

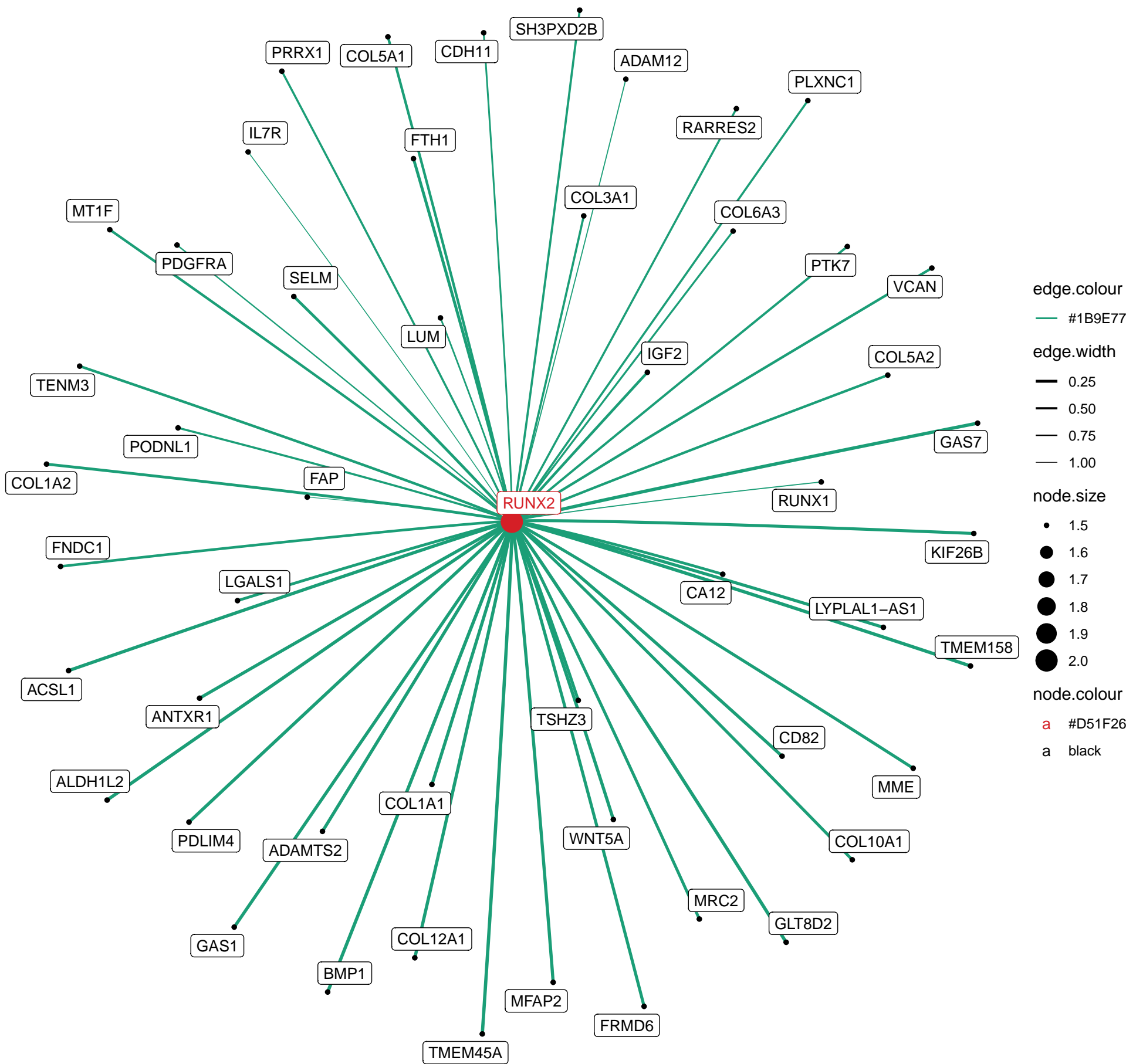
EML2

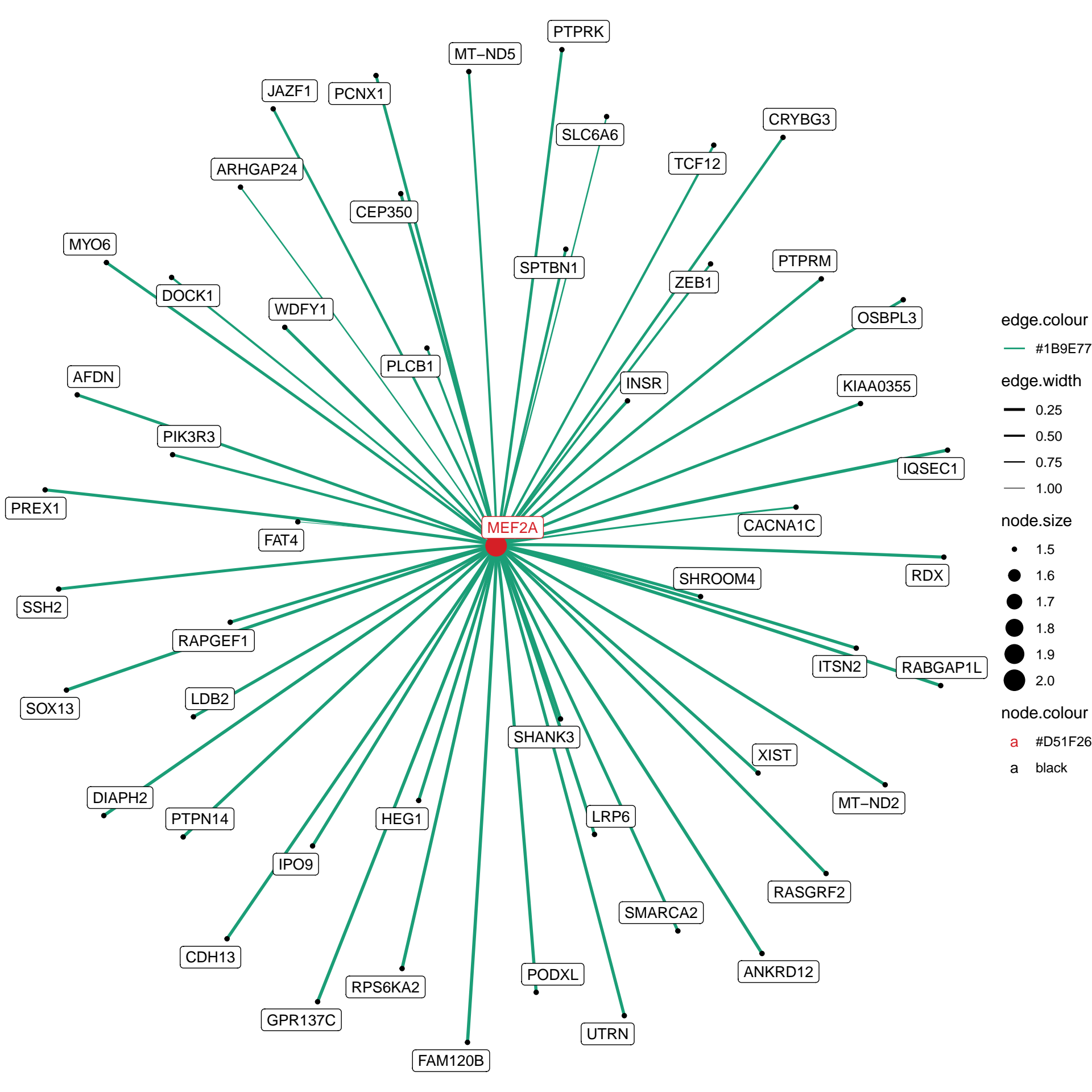
LARP1B

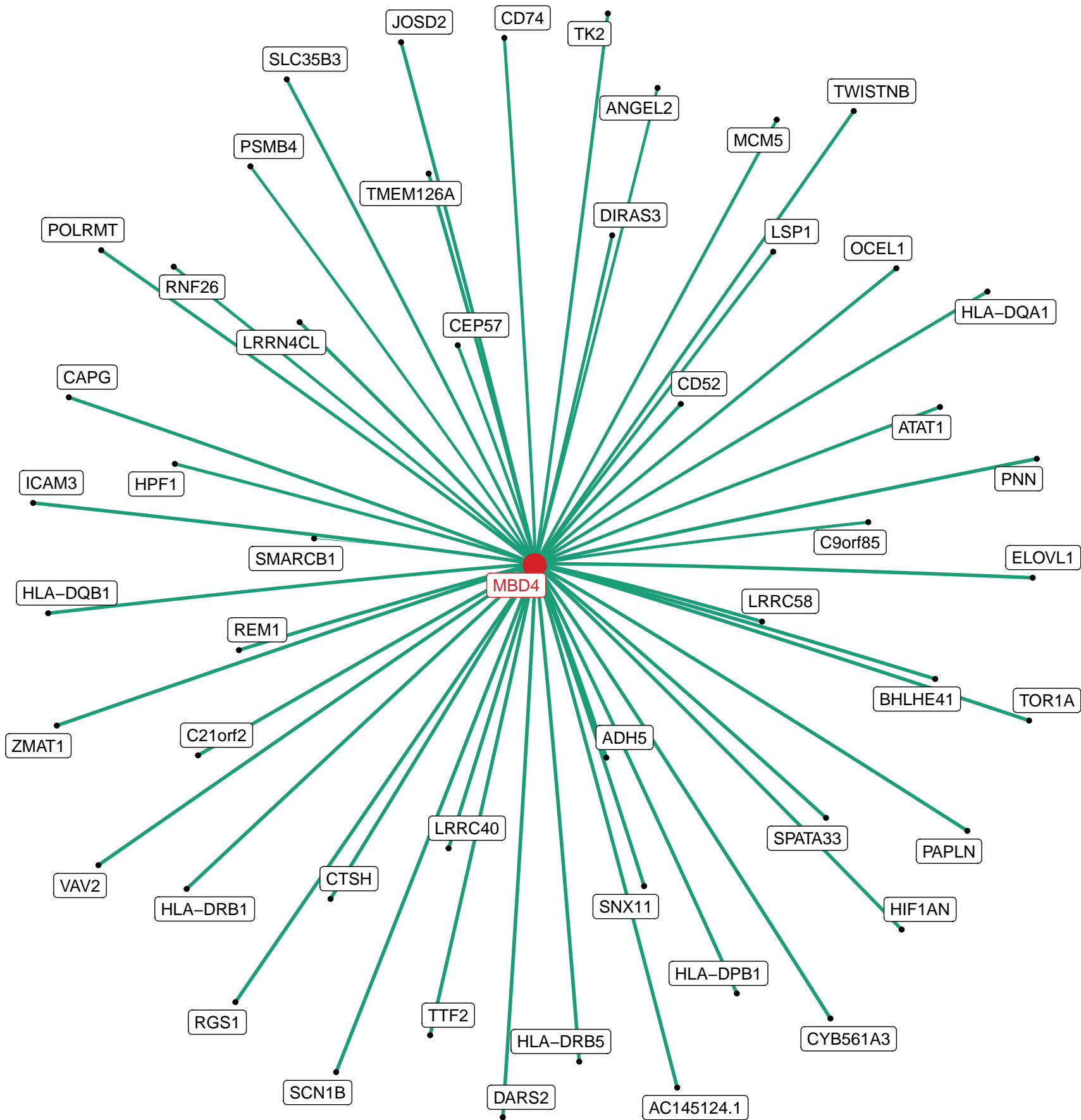
HSPA4L

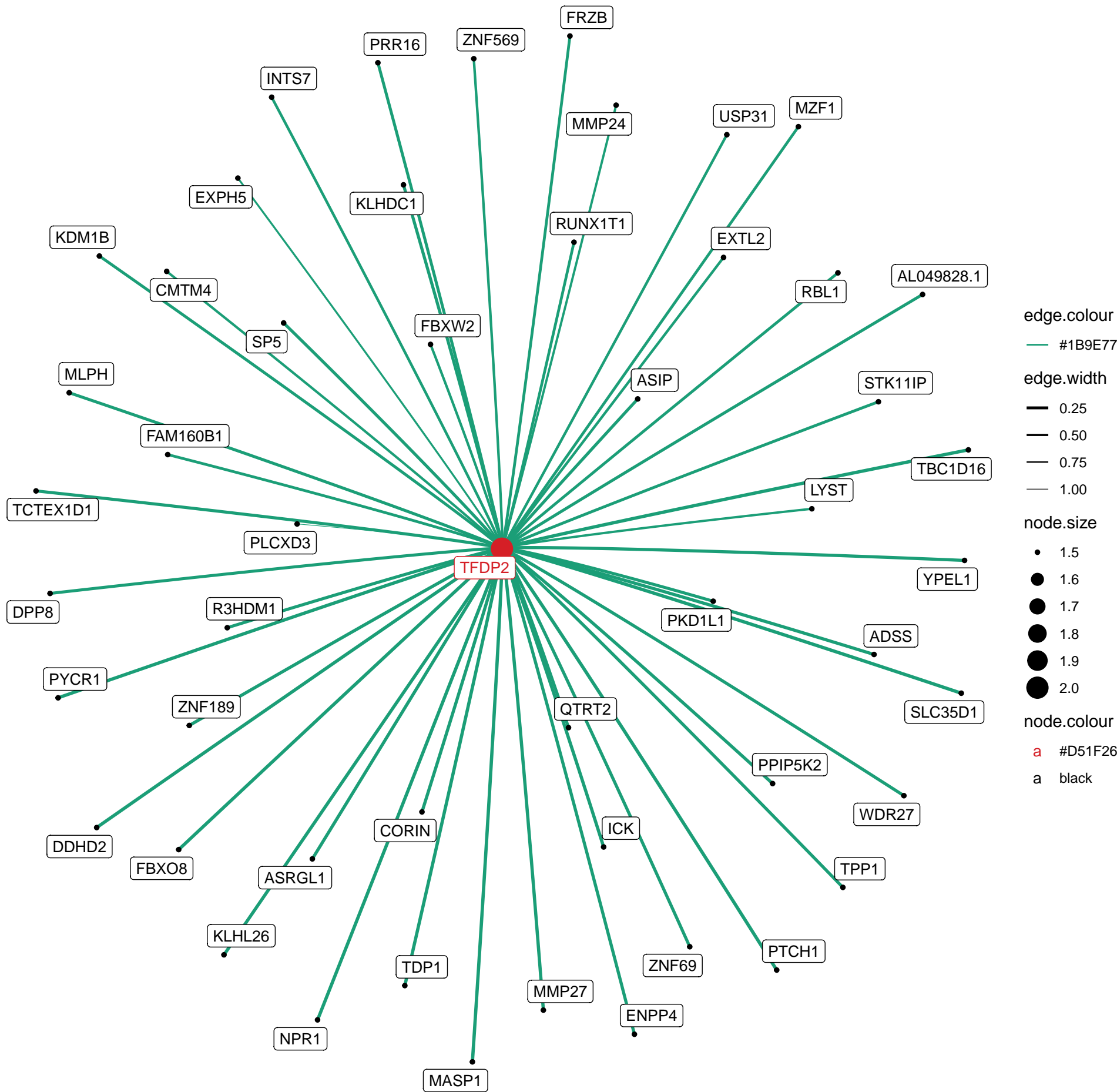


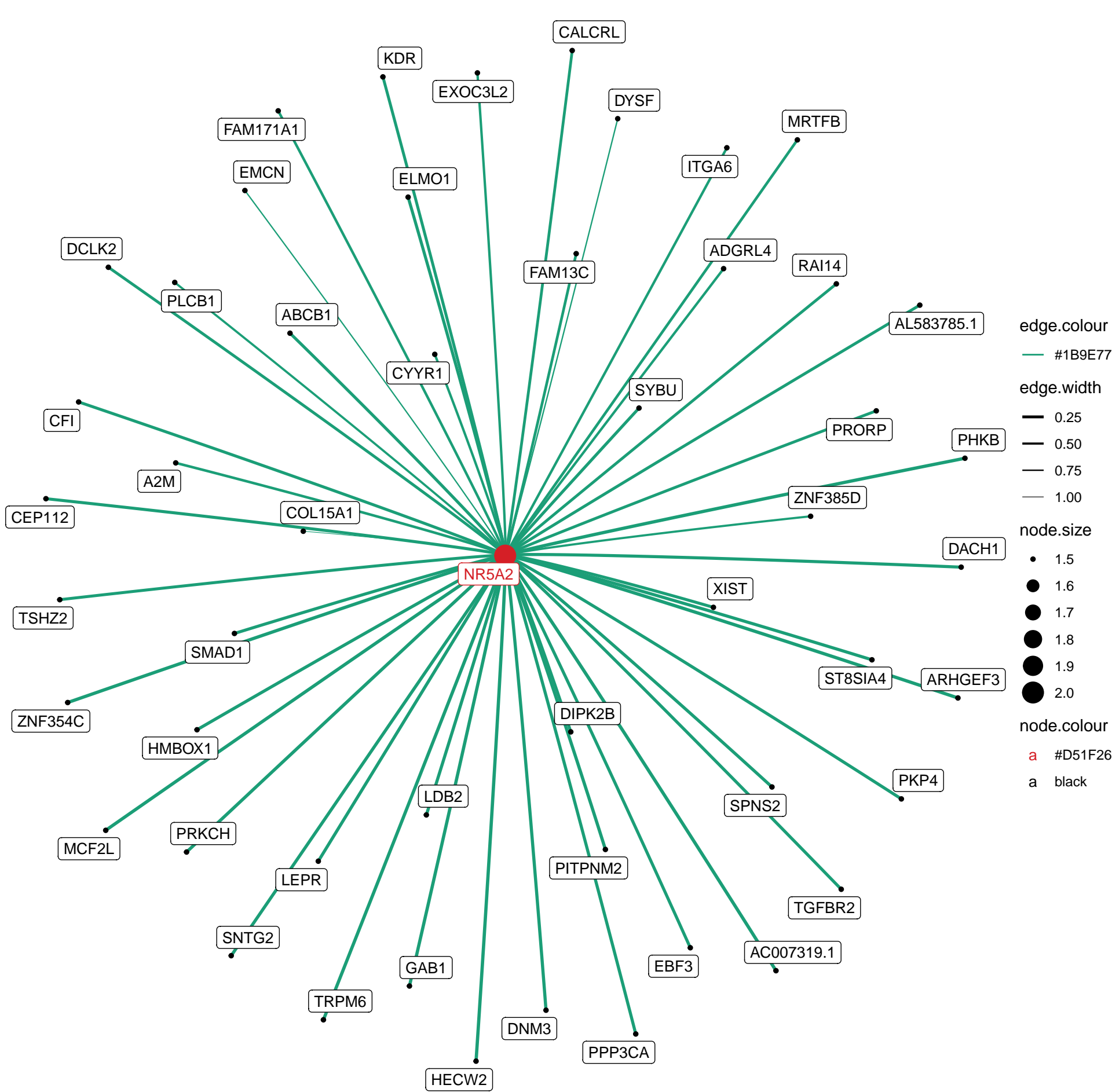


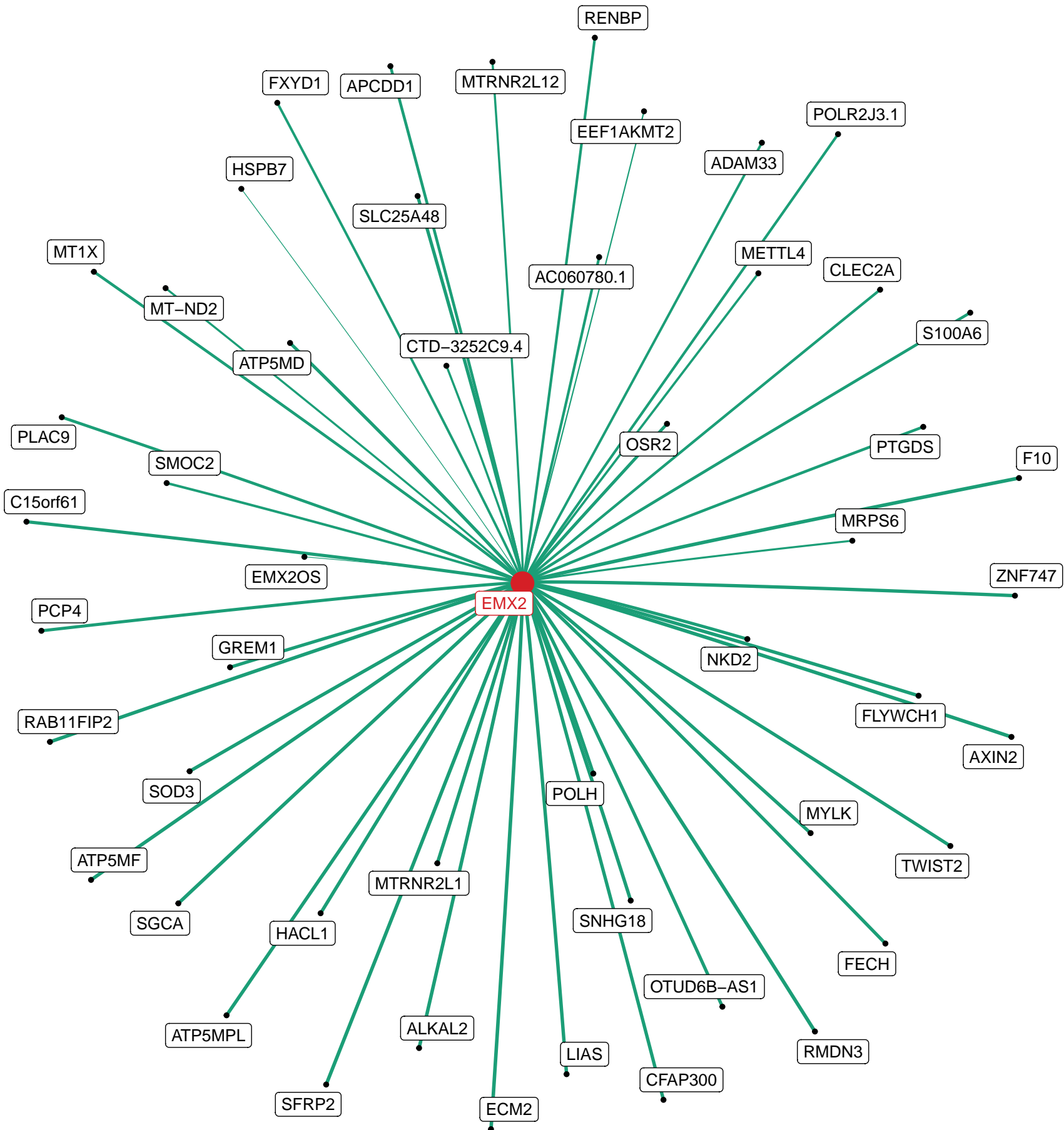












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

● 1.5

● 1.6

● 1.7

● 1.8

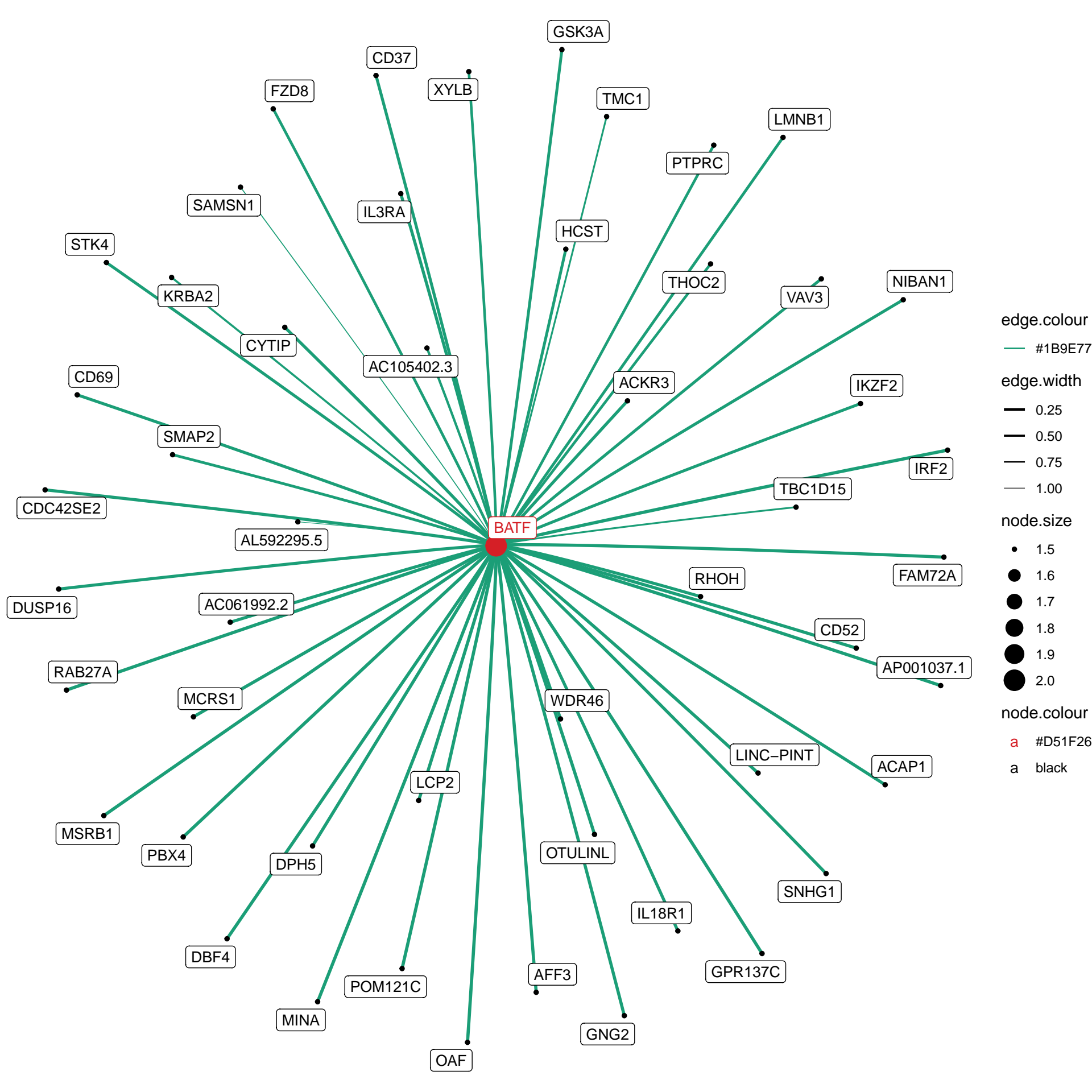
● 1.9

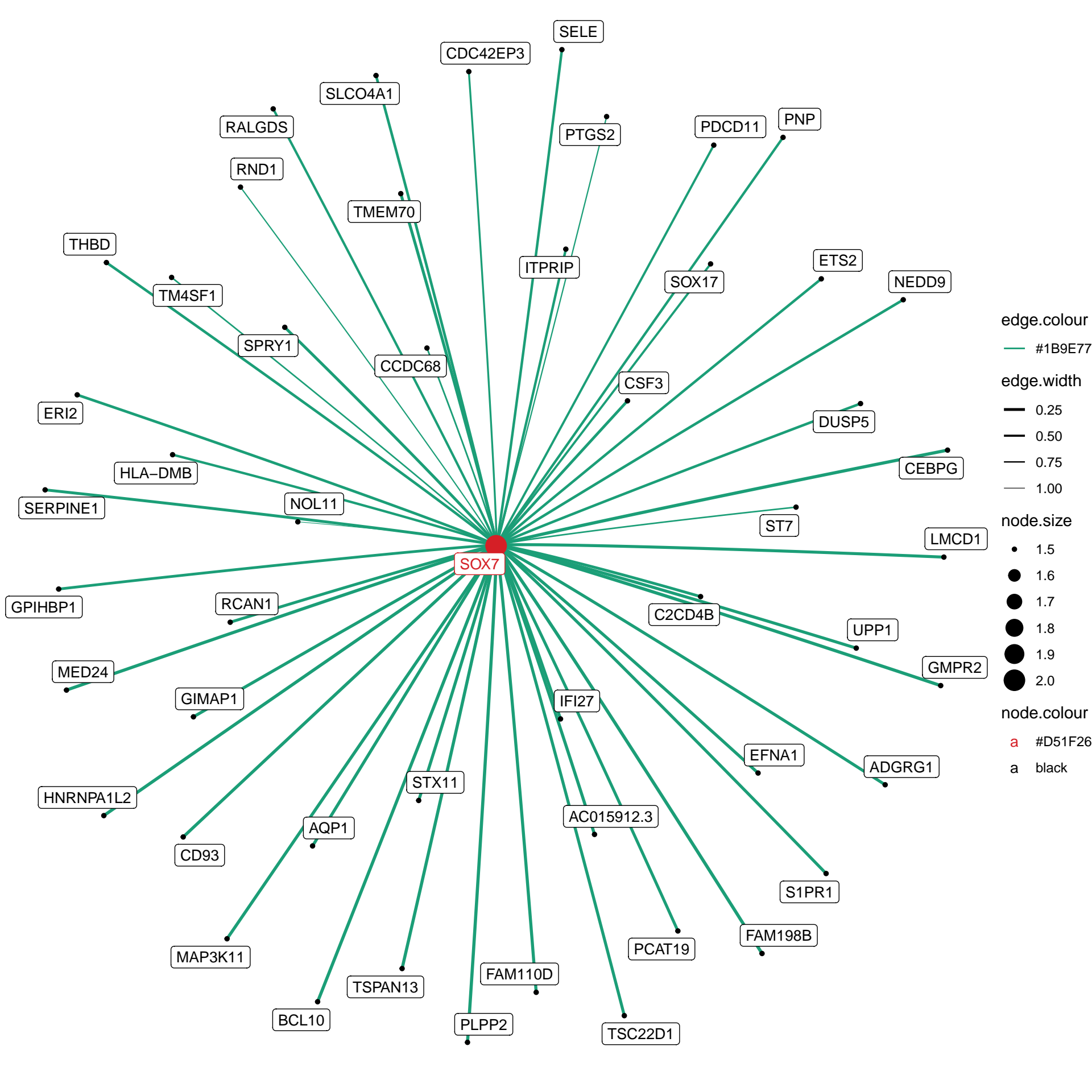
● 2.0

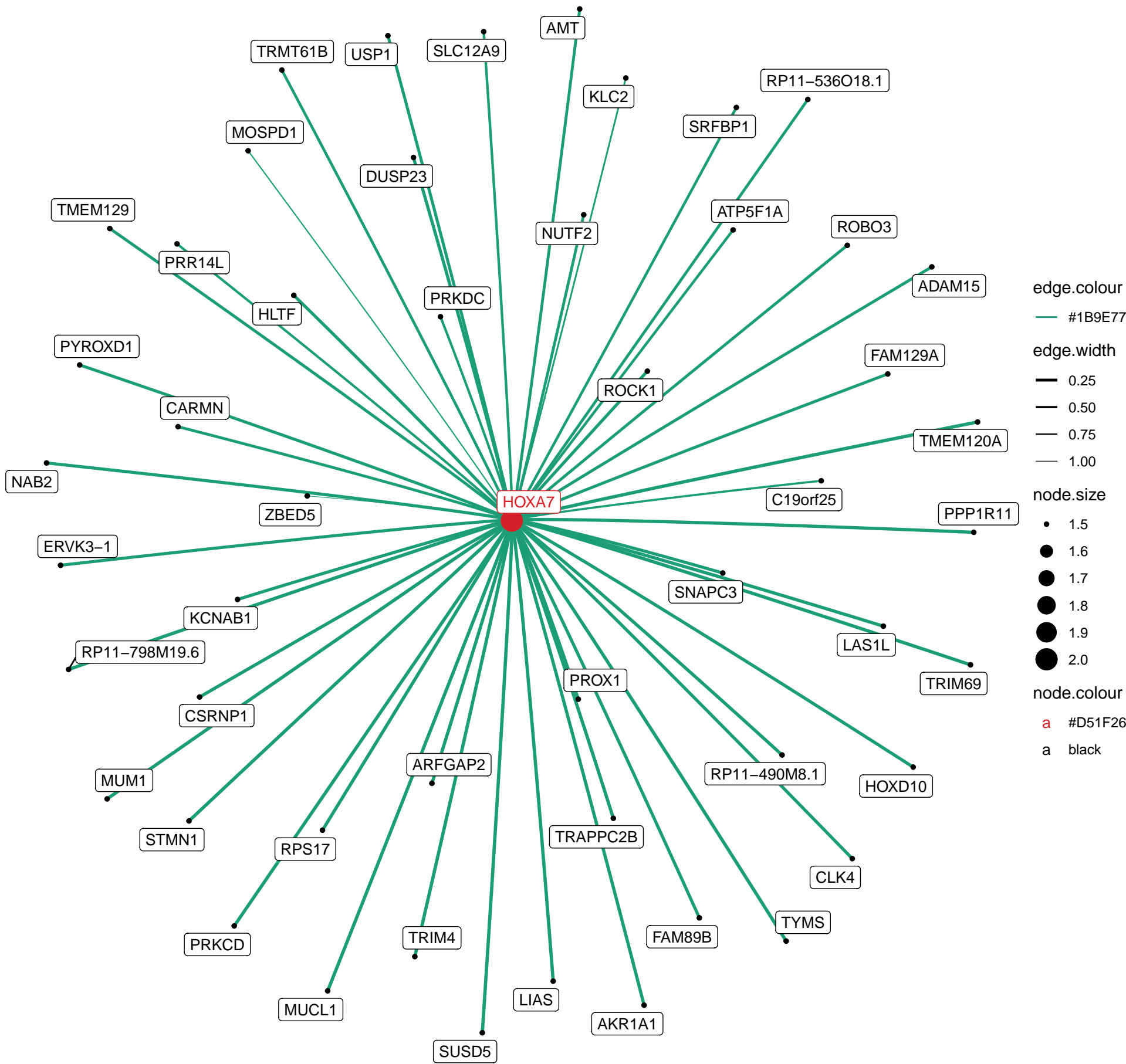
node.colour

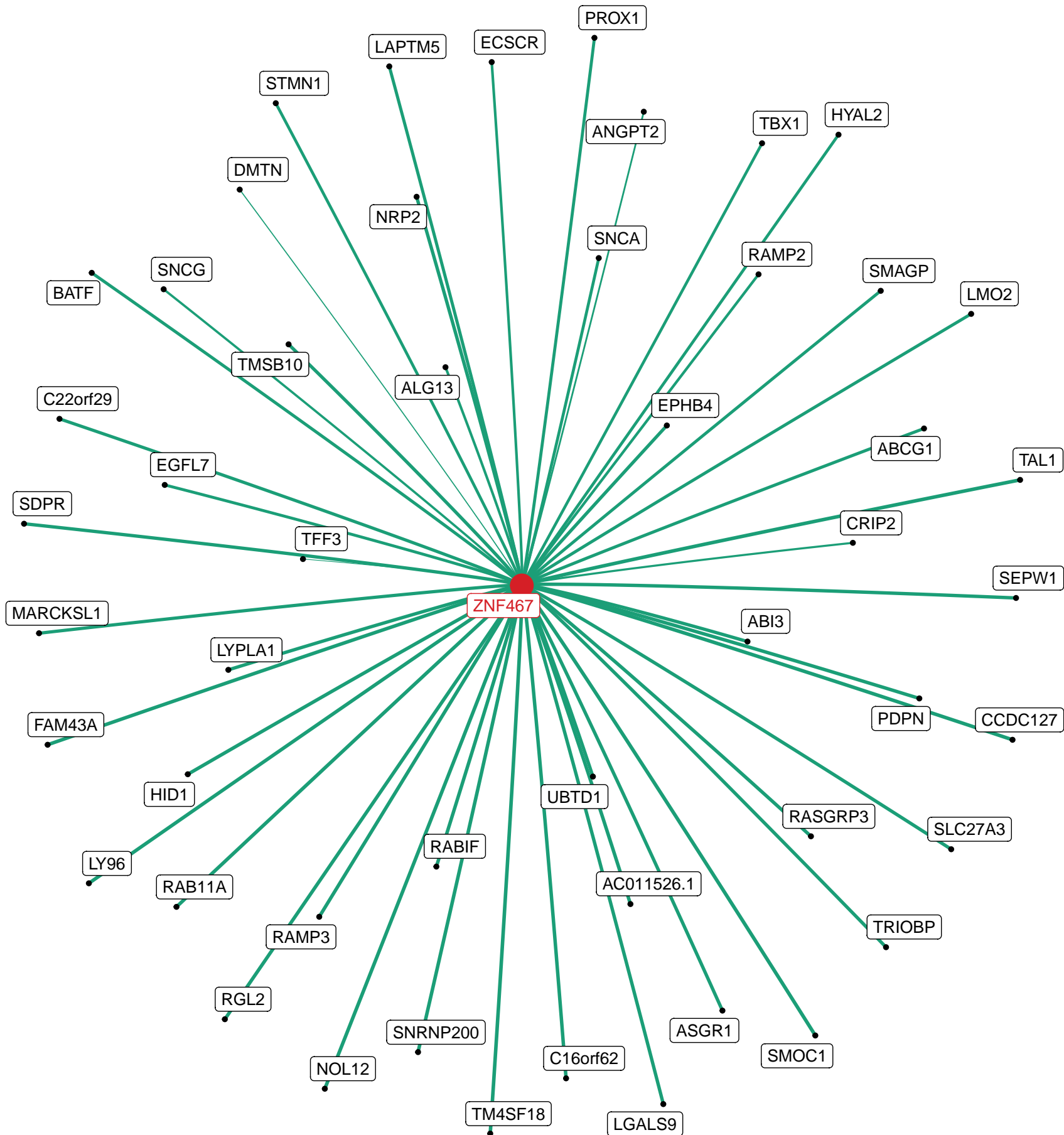
a #D51F26

a black









edge.colour

— #1B9E77

edge.width

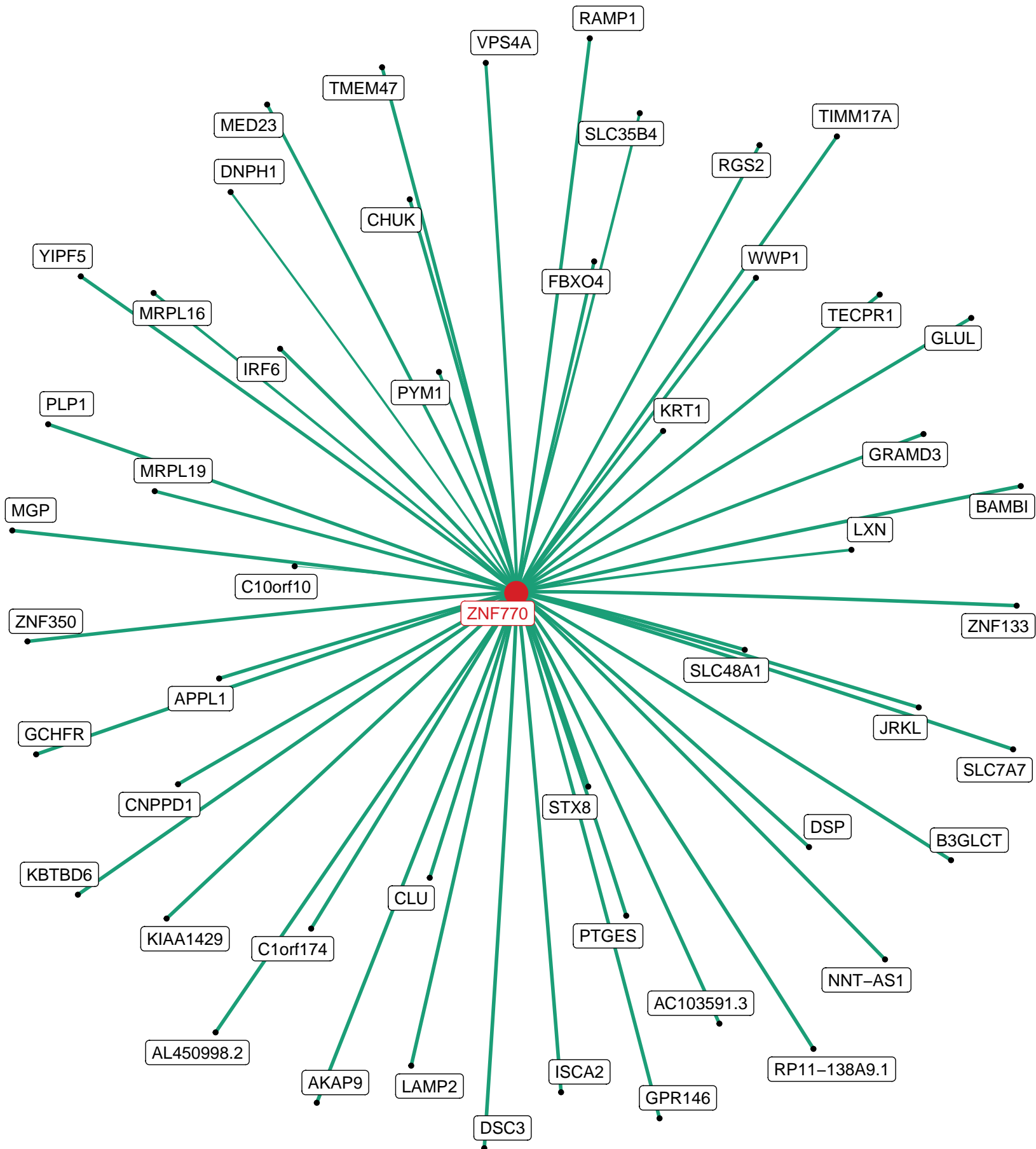
- 0.25
- 0.50
- 0.75
- 1.00

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

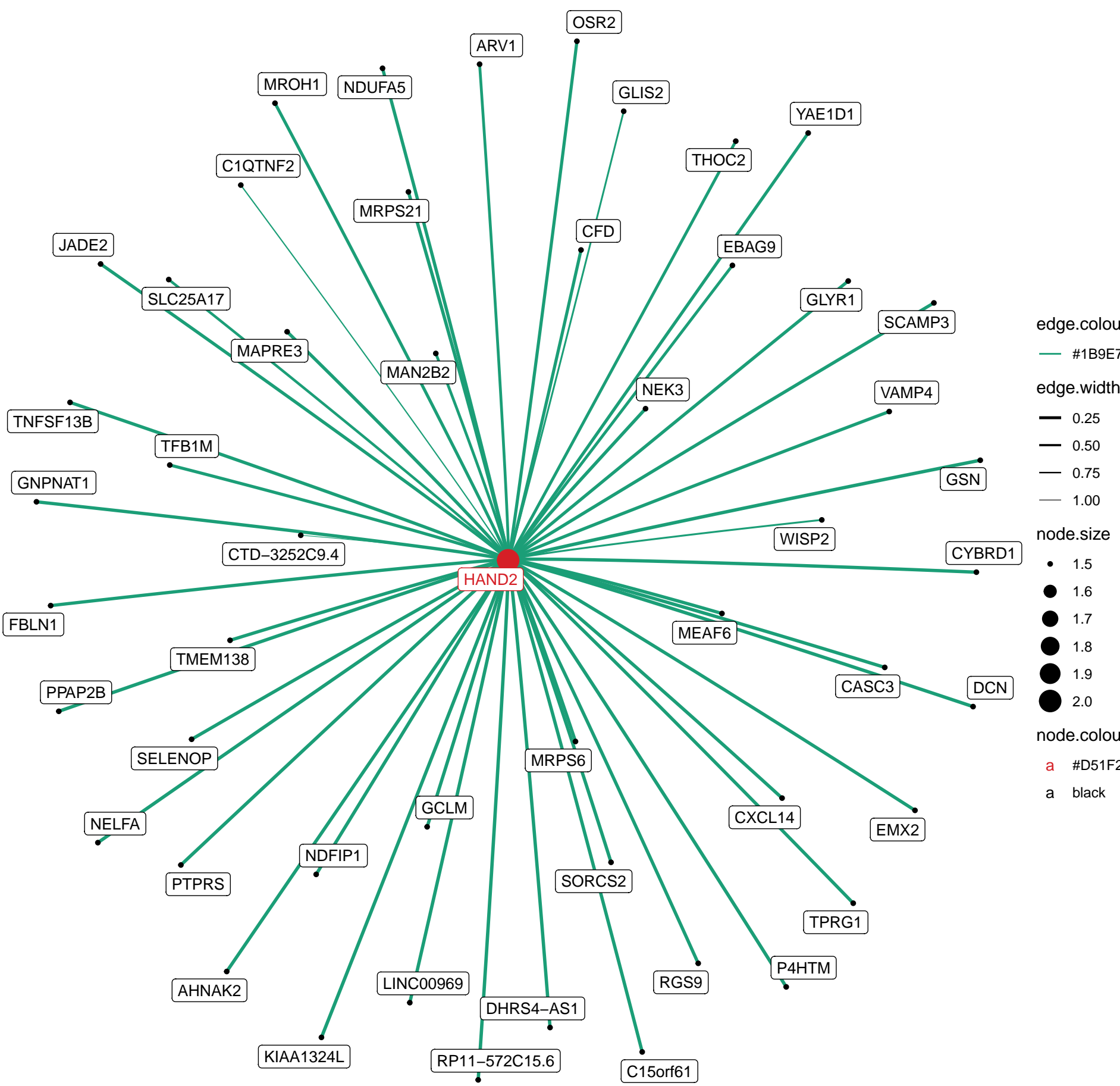
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



HAND2

OSR2

ARV1

GLIS2

YAE1D1

THOC2

NDUFA5

MROH1

MRPS21

C1QTNF2

JADE2

SLC25A17

MAPRE3

MAN2B2

CFD

EBAG9

GLYR1

SCAMP3

TNFSF13B

TFB1M

NEK3

VAMP4

GNPNAT1

GSN

CTD-3252C9.4

WISP2

CYBRD1

FBLN1

MEAF6

TMEM138

CASC3

DCN

PPAP2B

SELENOP

MRPS6

CASC3

NELFA

GCLM

CXCL14

EMX2

PTPRS

NDFIP1

SORCS2

TPRG1

AHNAK2

LINC00969

RGS9

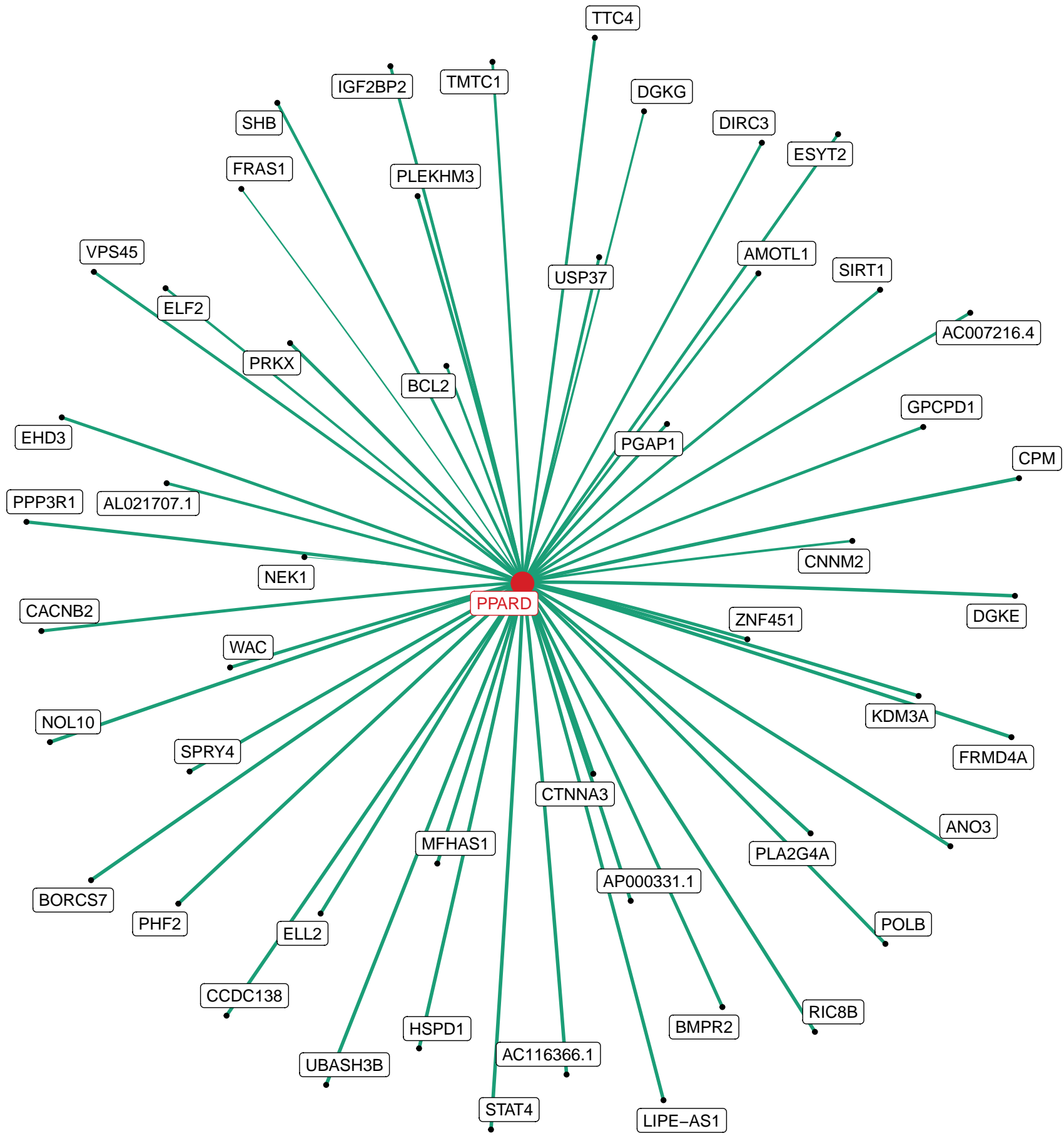
P4HTM

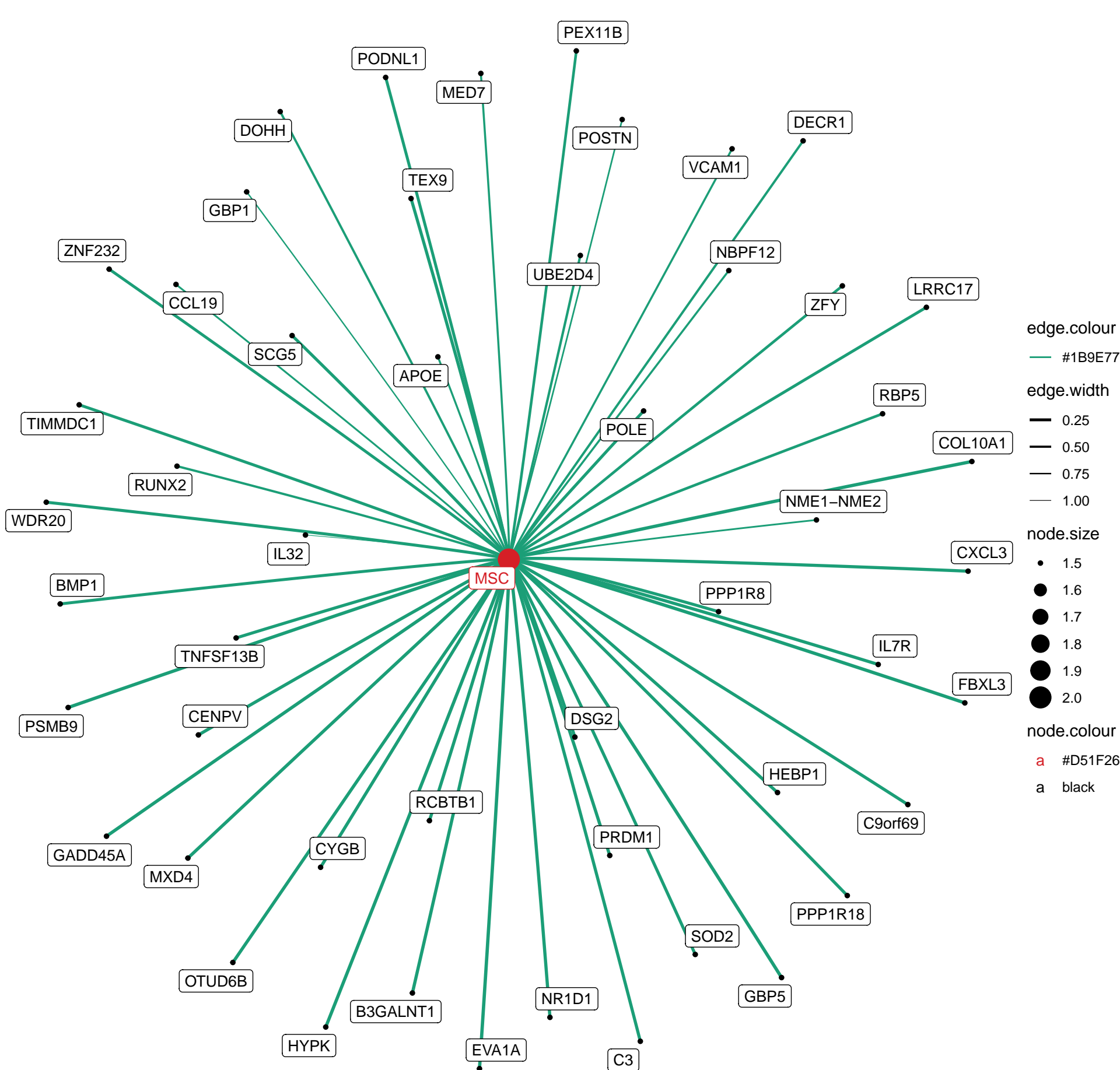
KIAA1324L

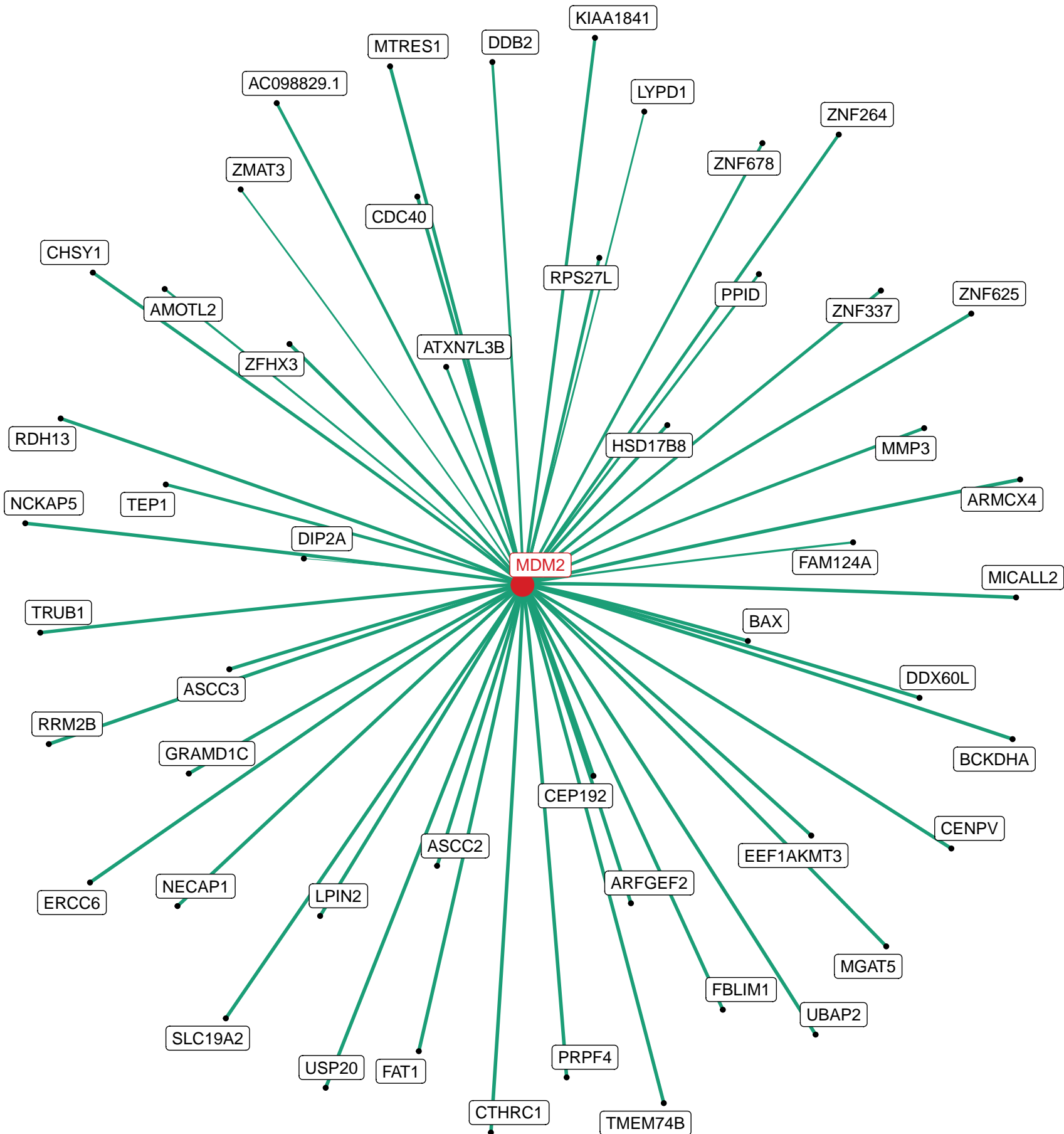
DHRS4-AS1

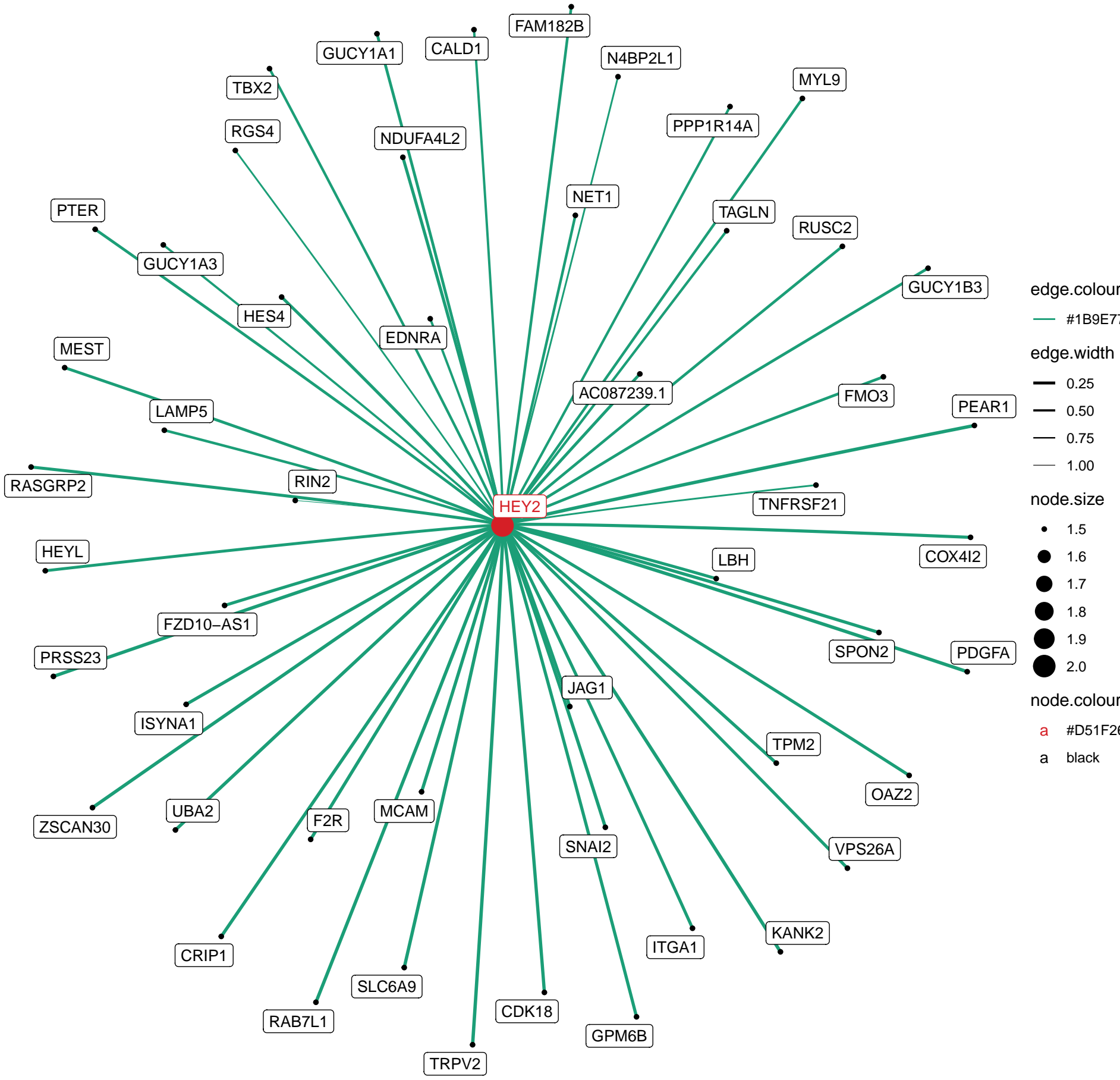
C15orf61

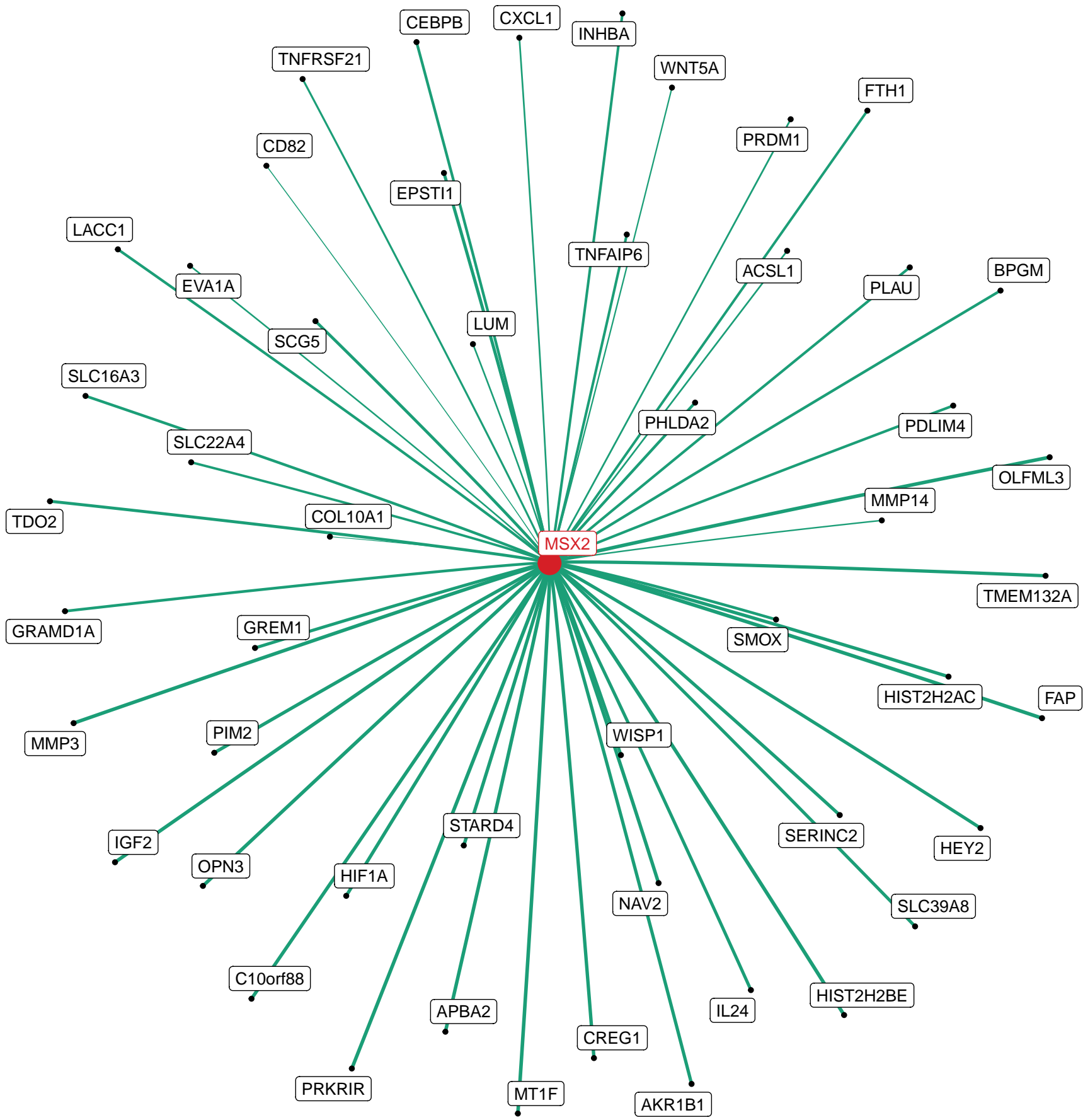
RP11-572C15.6











edge.colour

— #1B9E77

edge.width

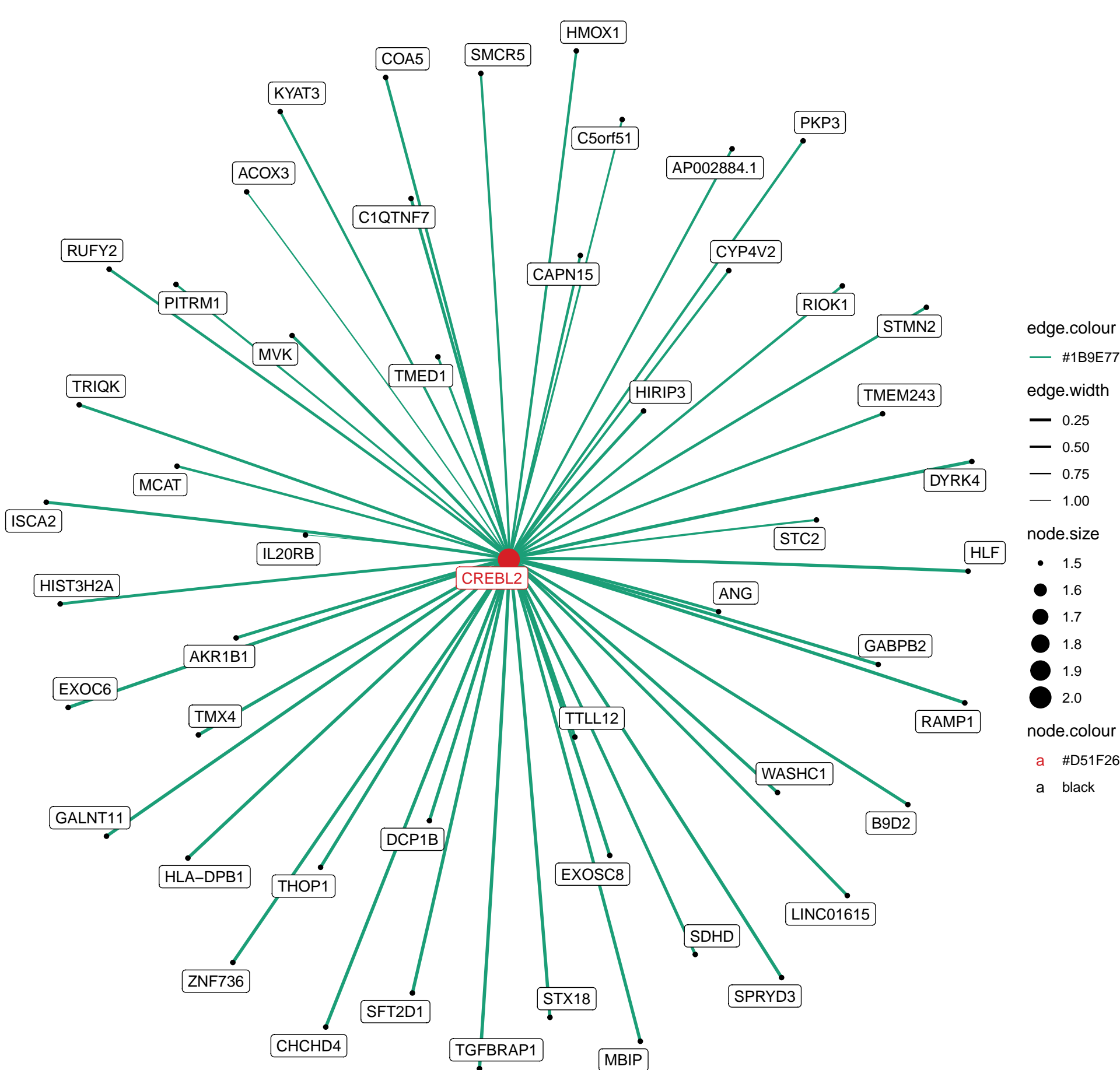
- 0.25
- 0.50
- 0.75
- 1.00

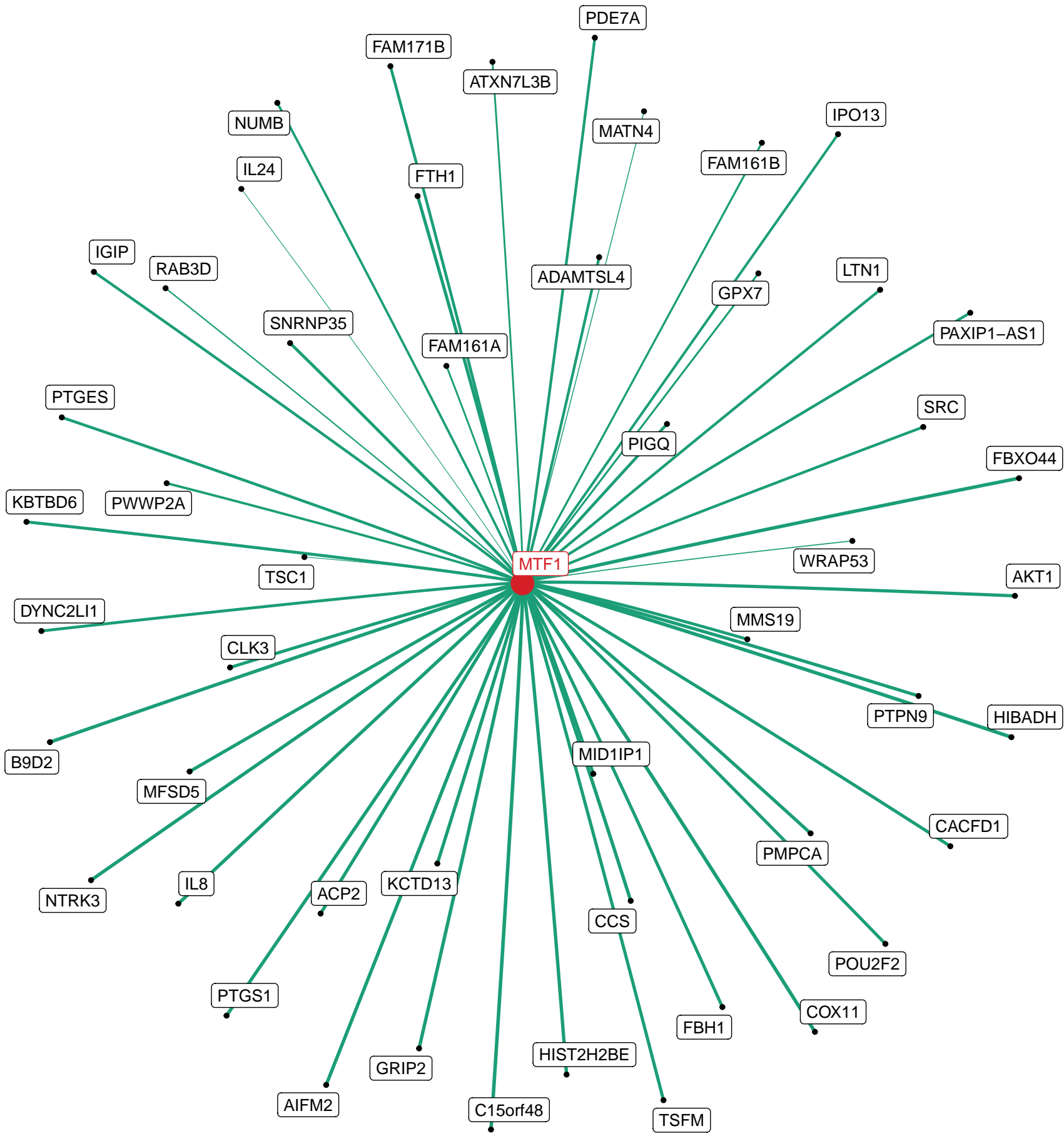
node.size

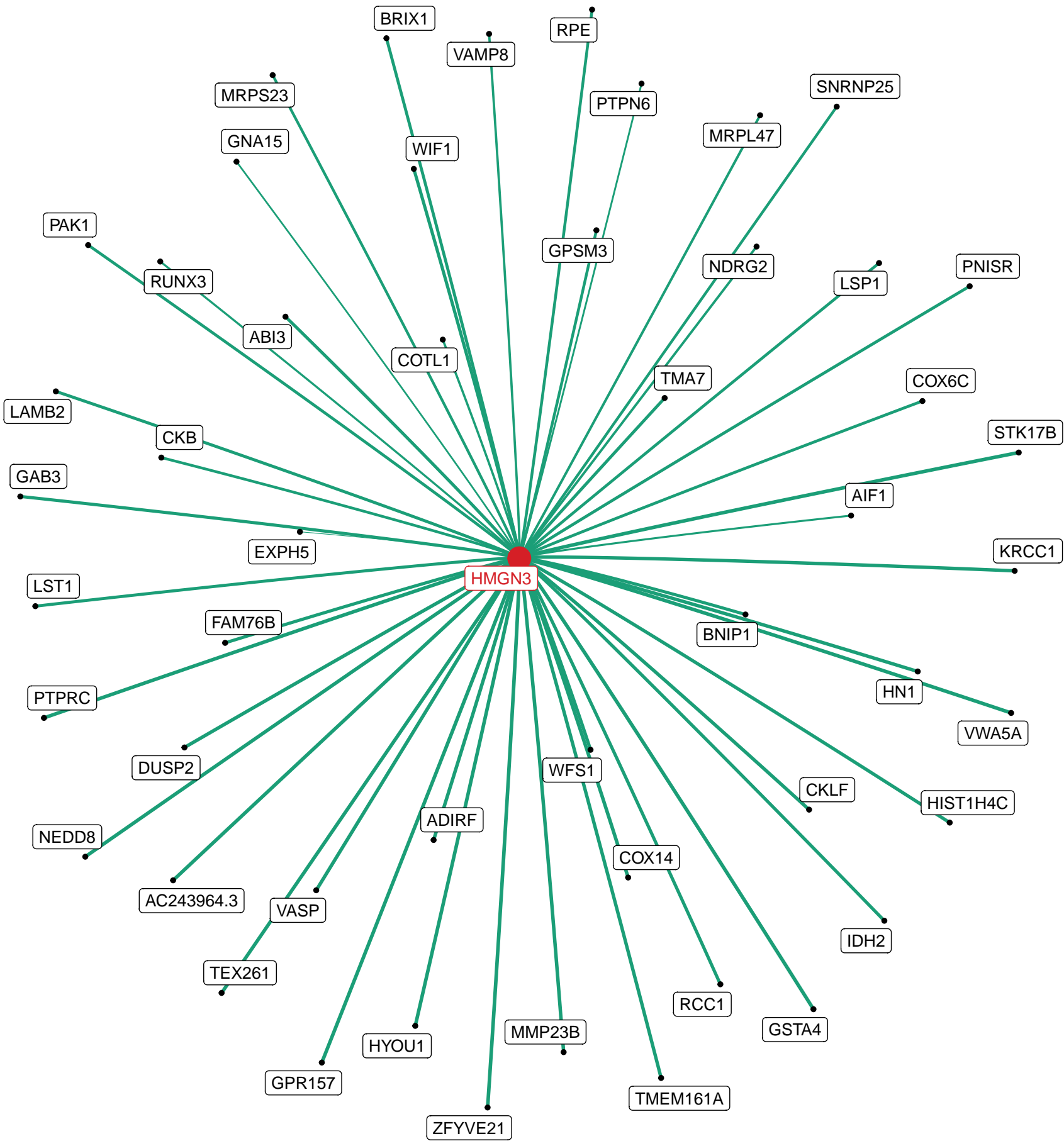
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

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

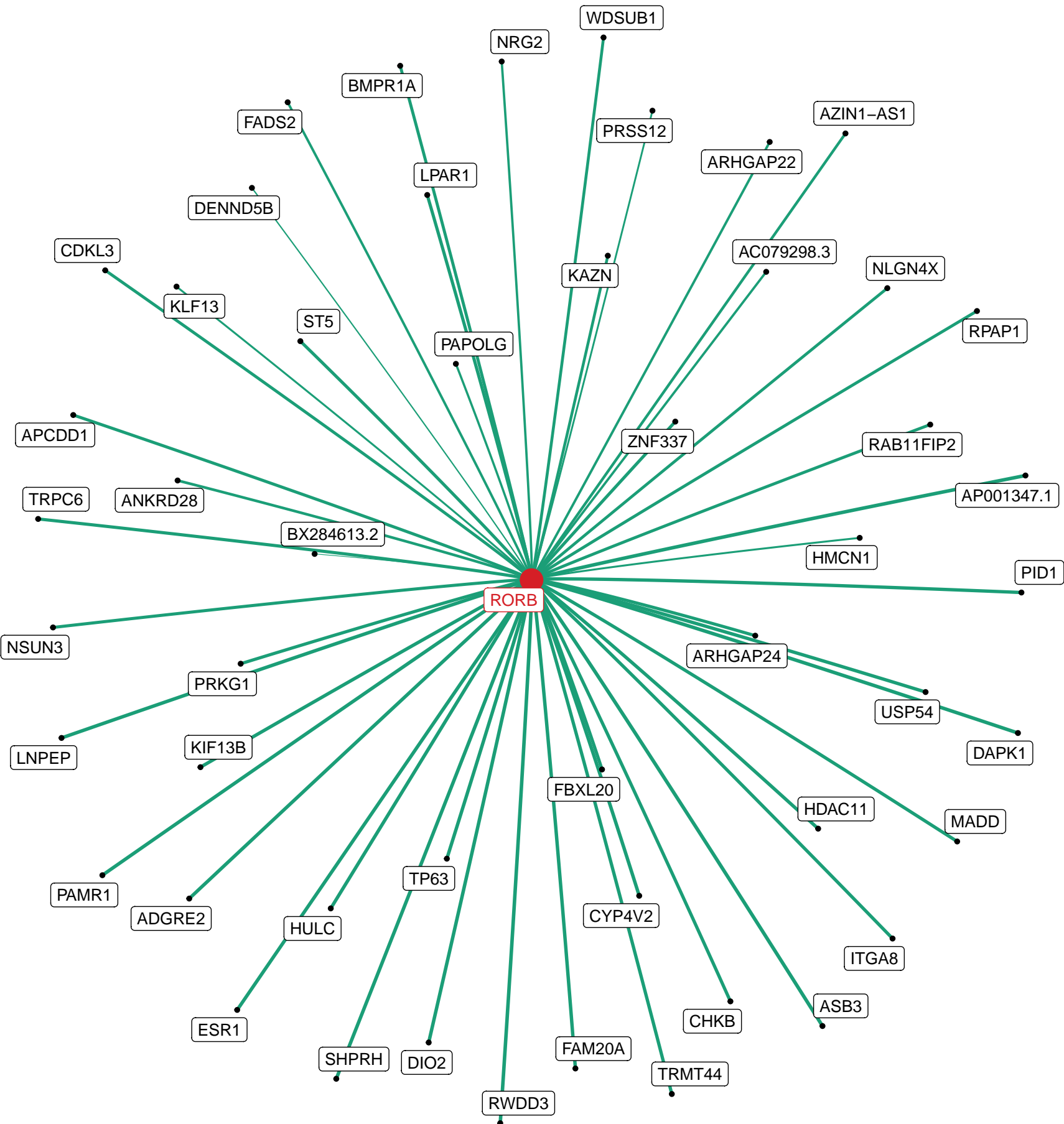
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

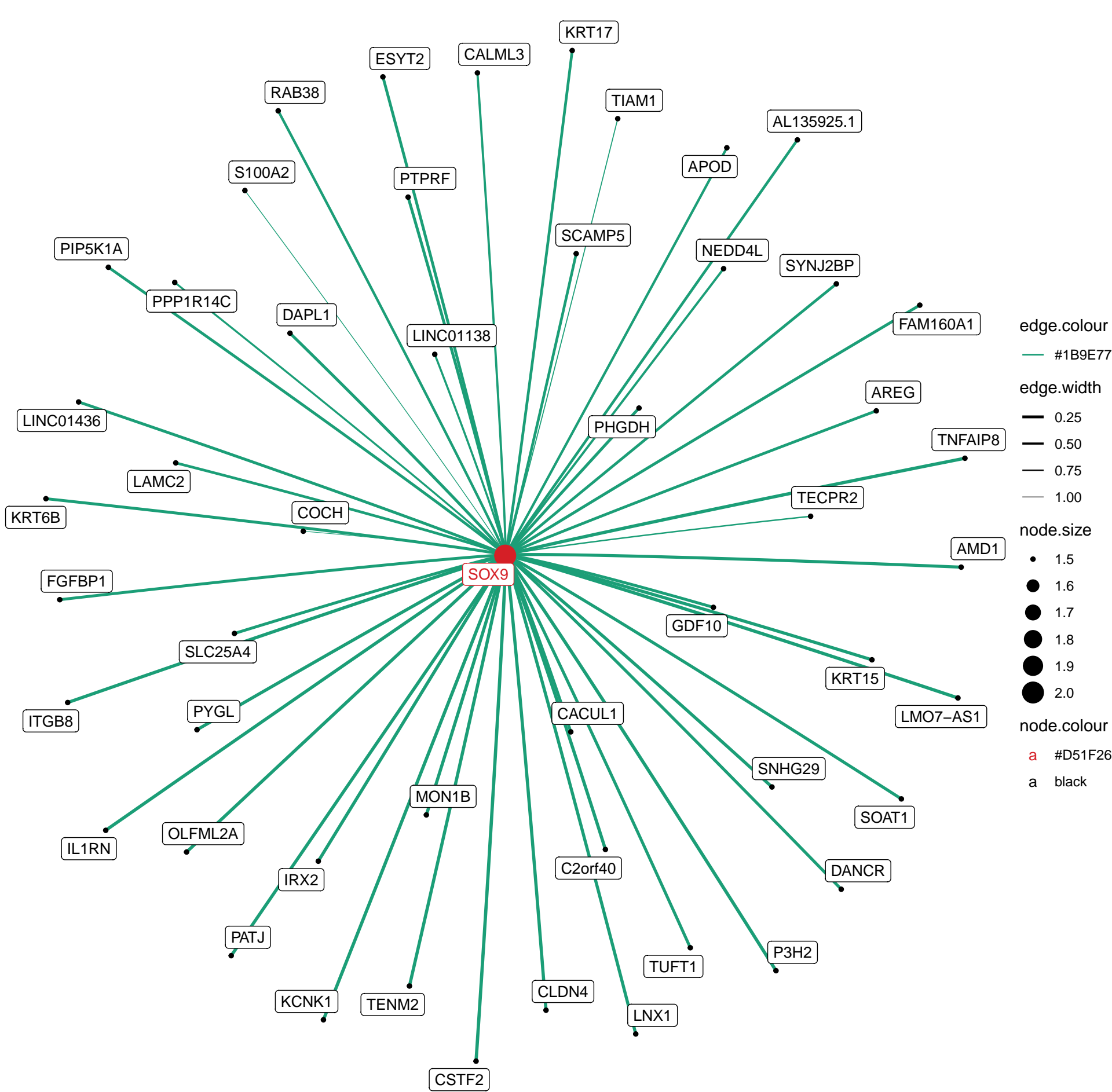
- 0.25
- 0.50
- 0.75
- 1.00

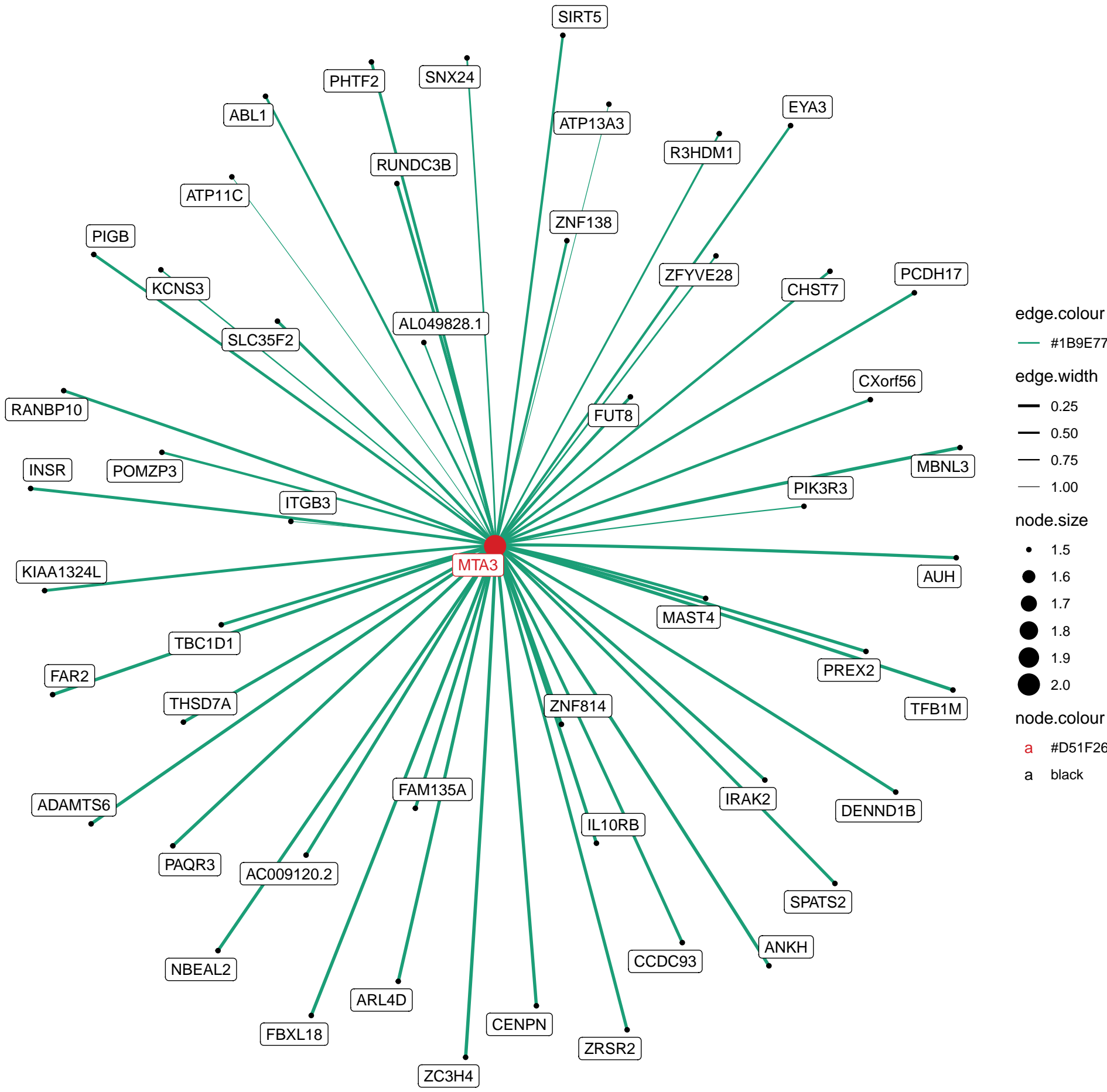
node.size

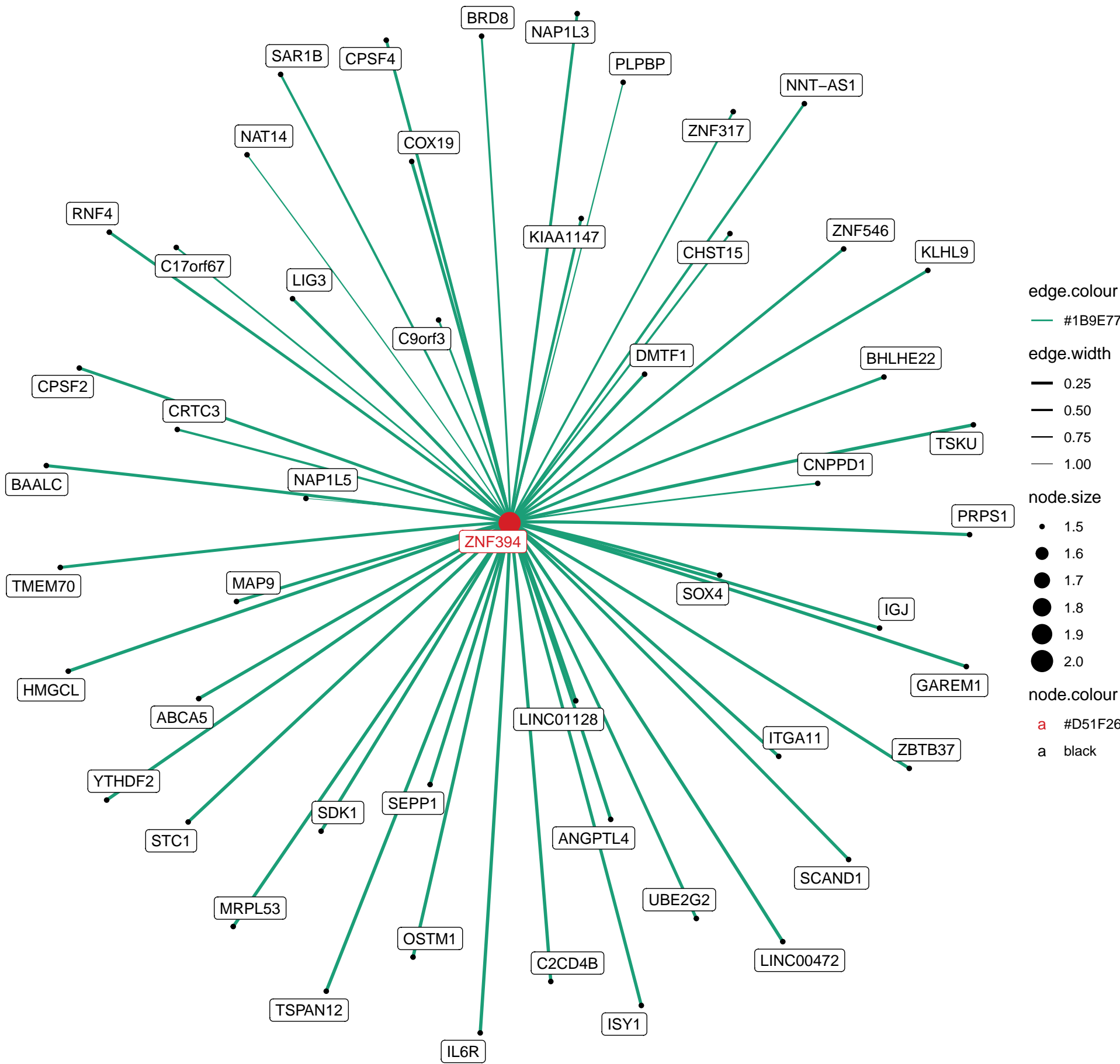
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

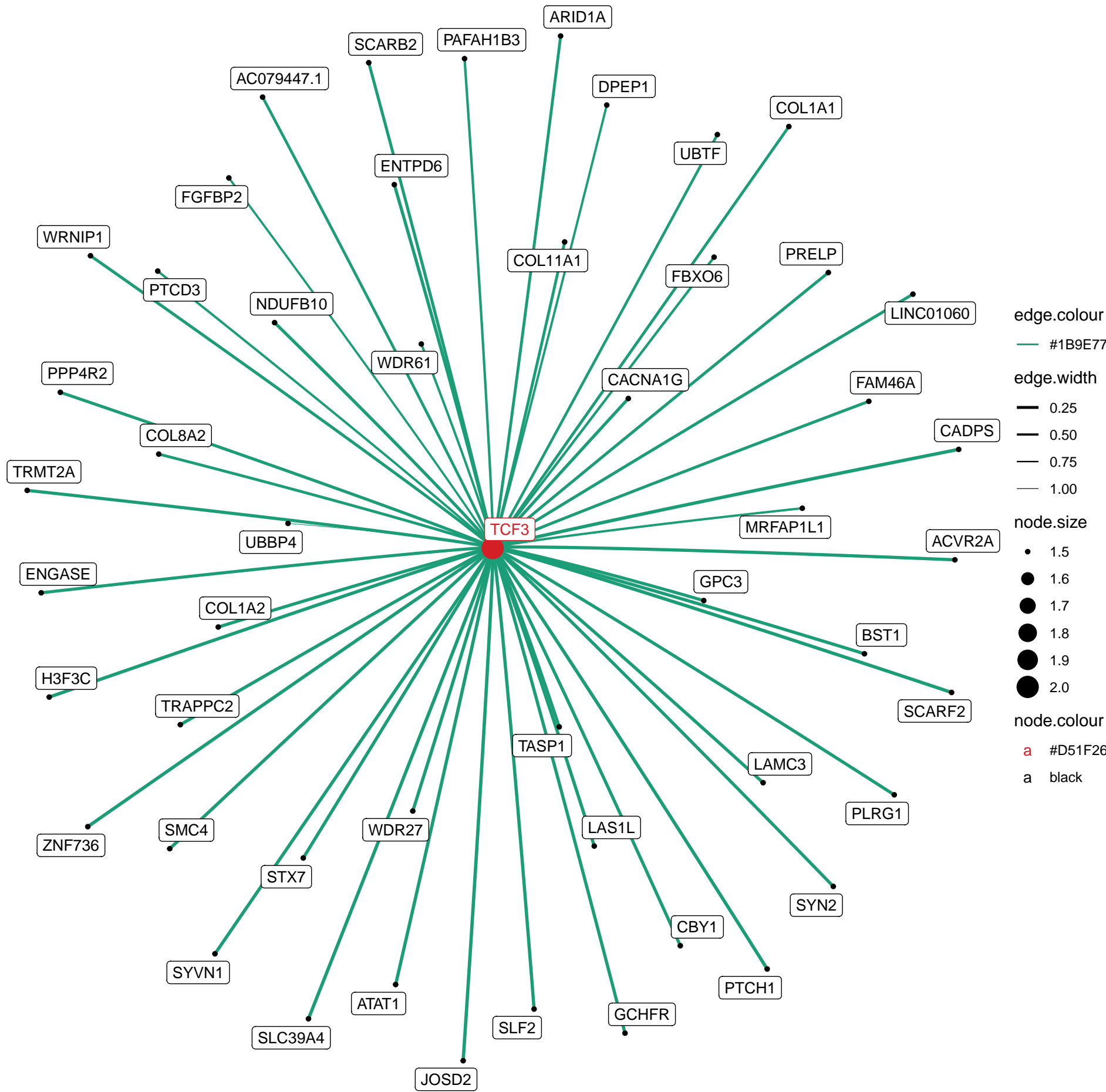
node.colour

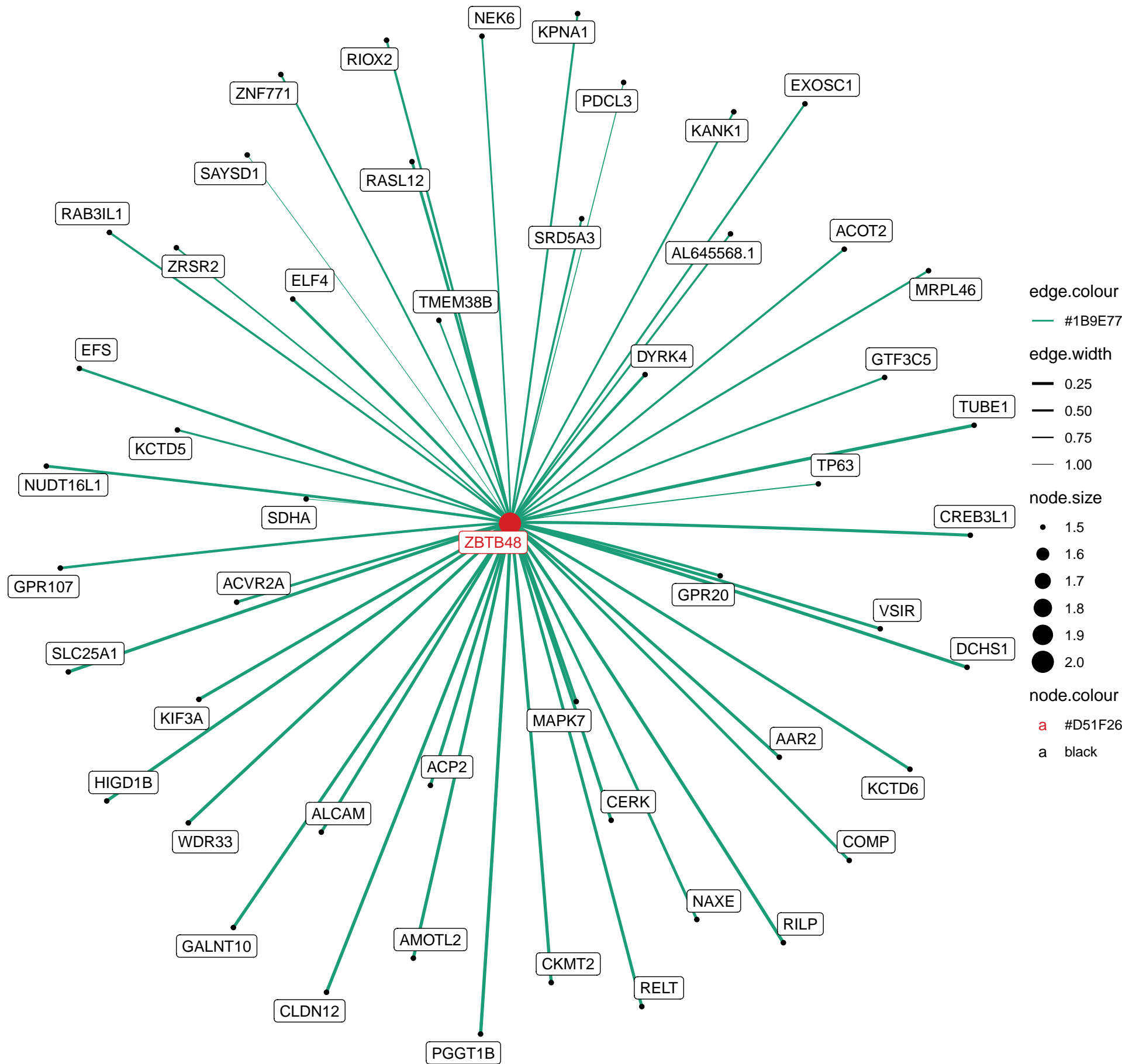
- a #D51F26
- a black

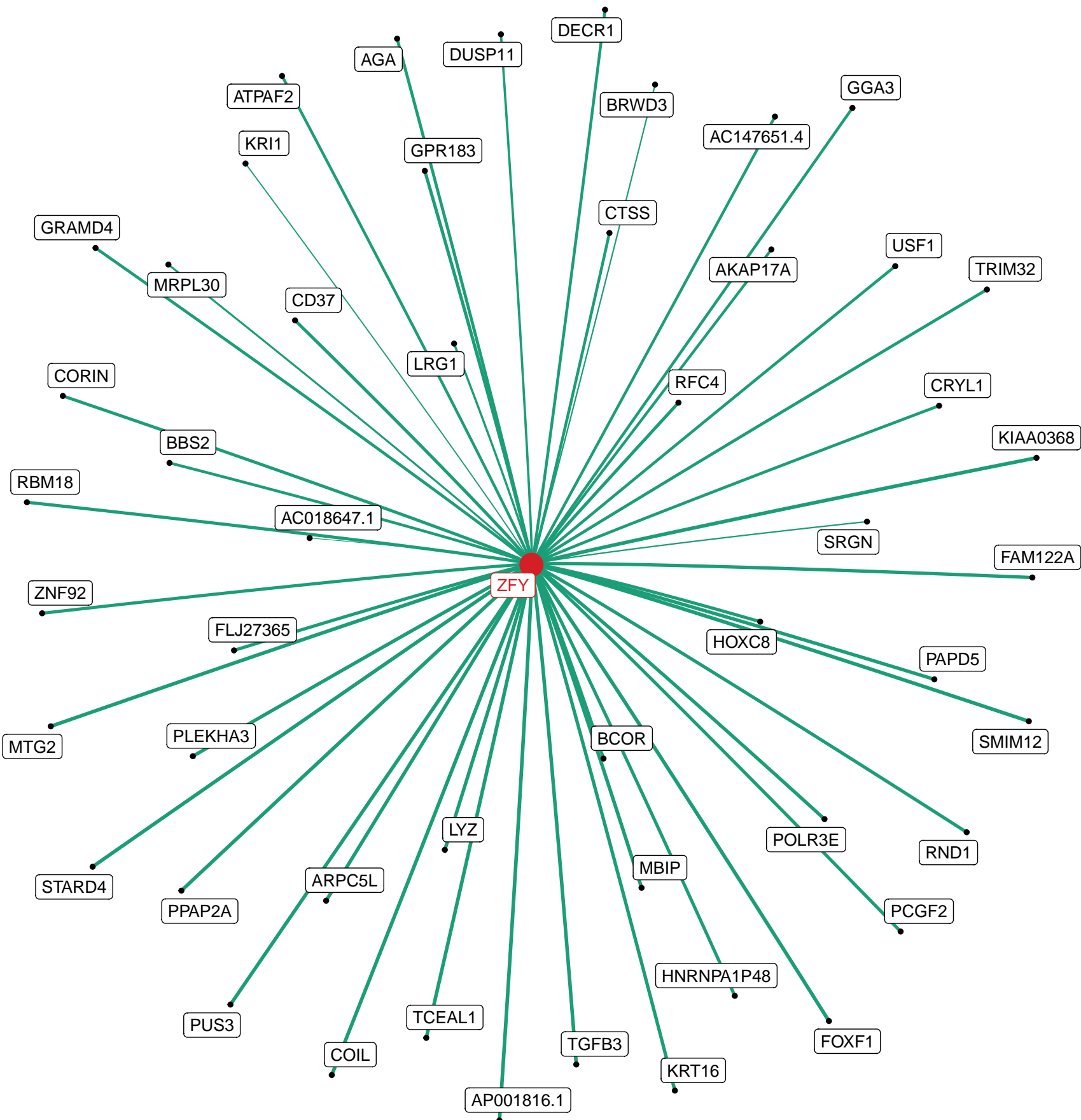












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

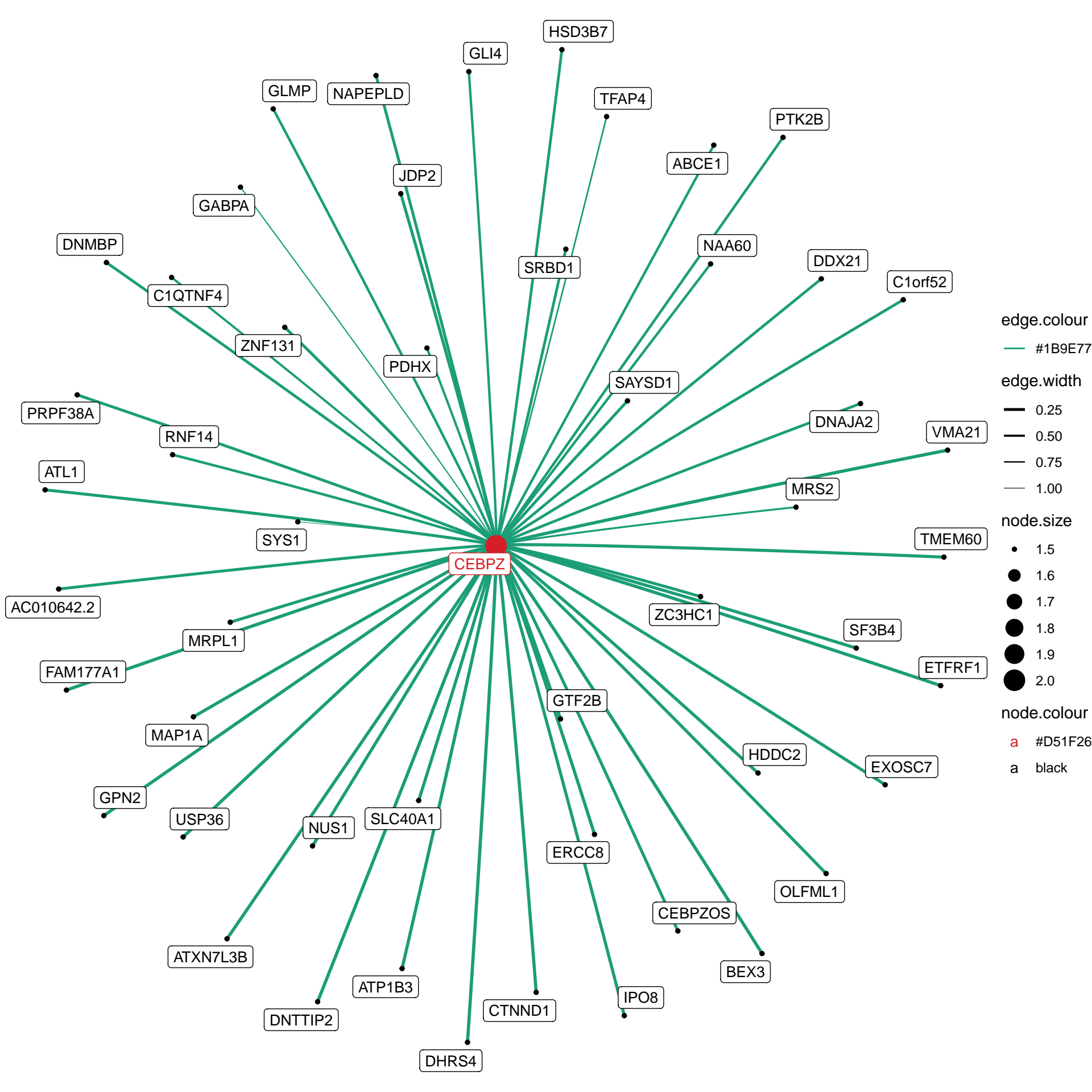
• 1.9

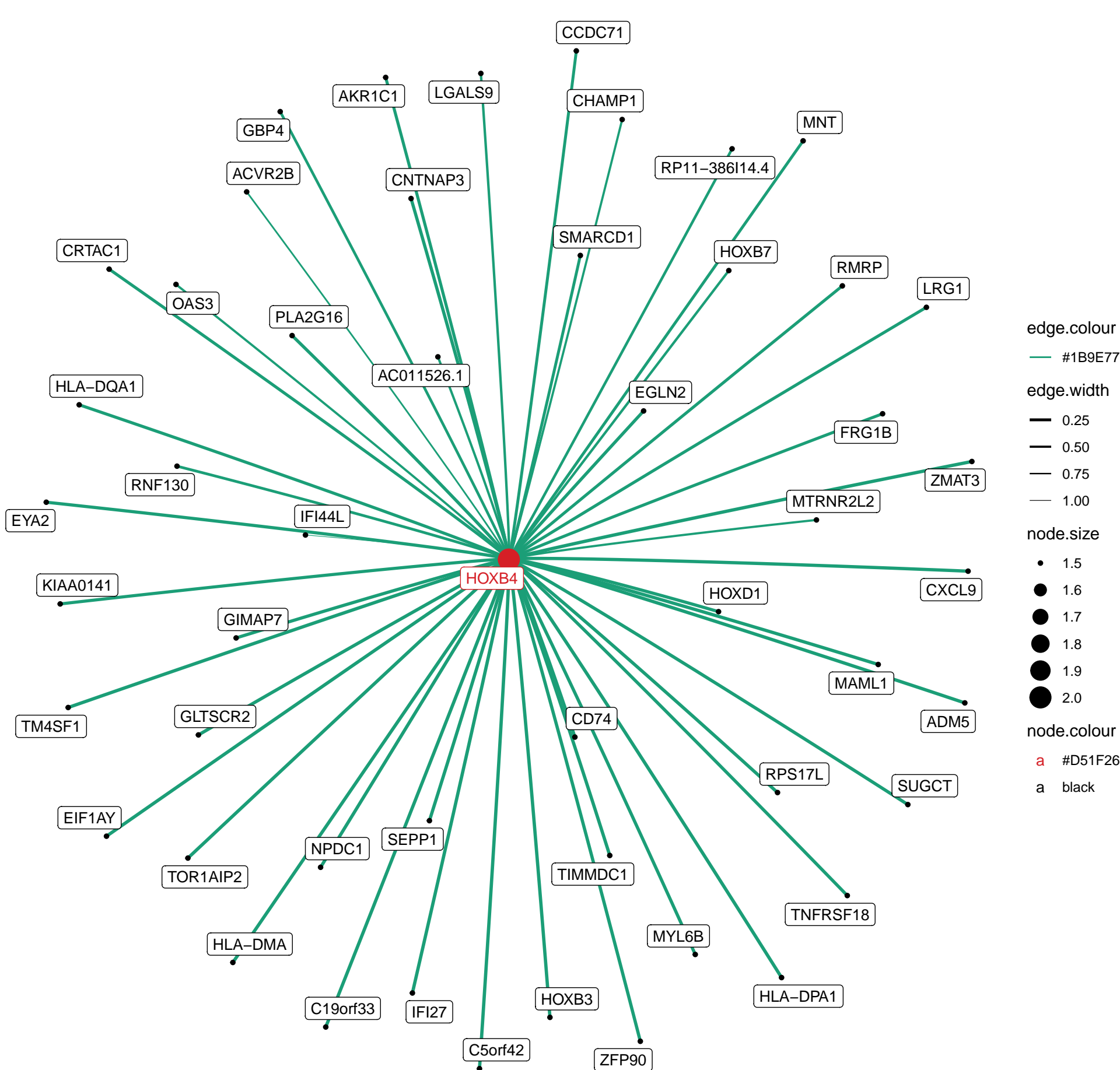
• 2.0

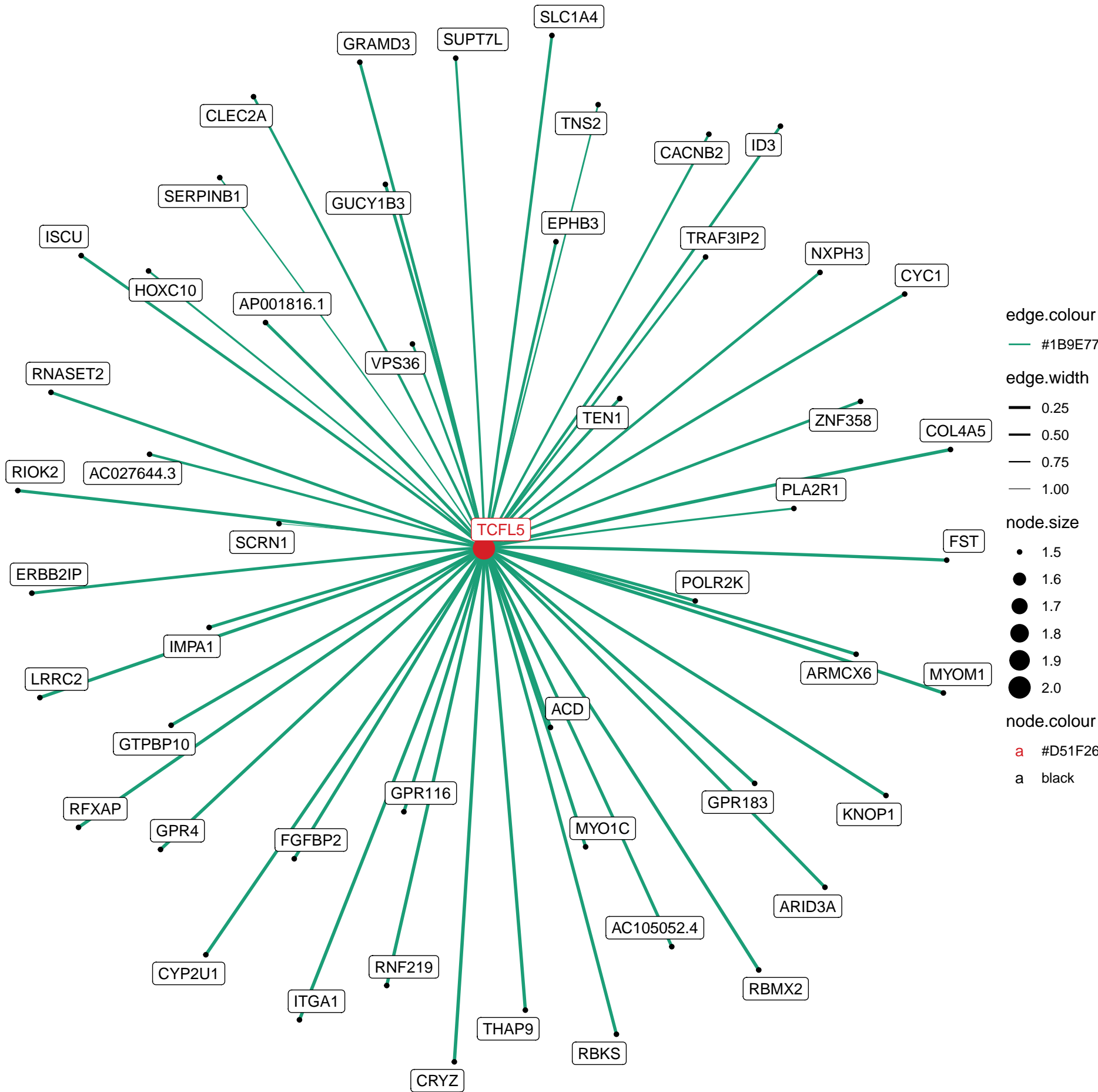
node.colour

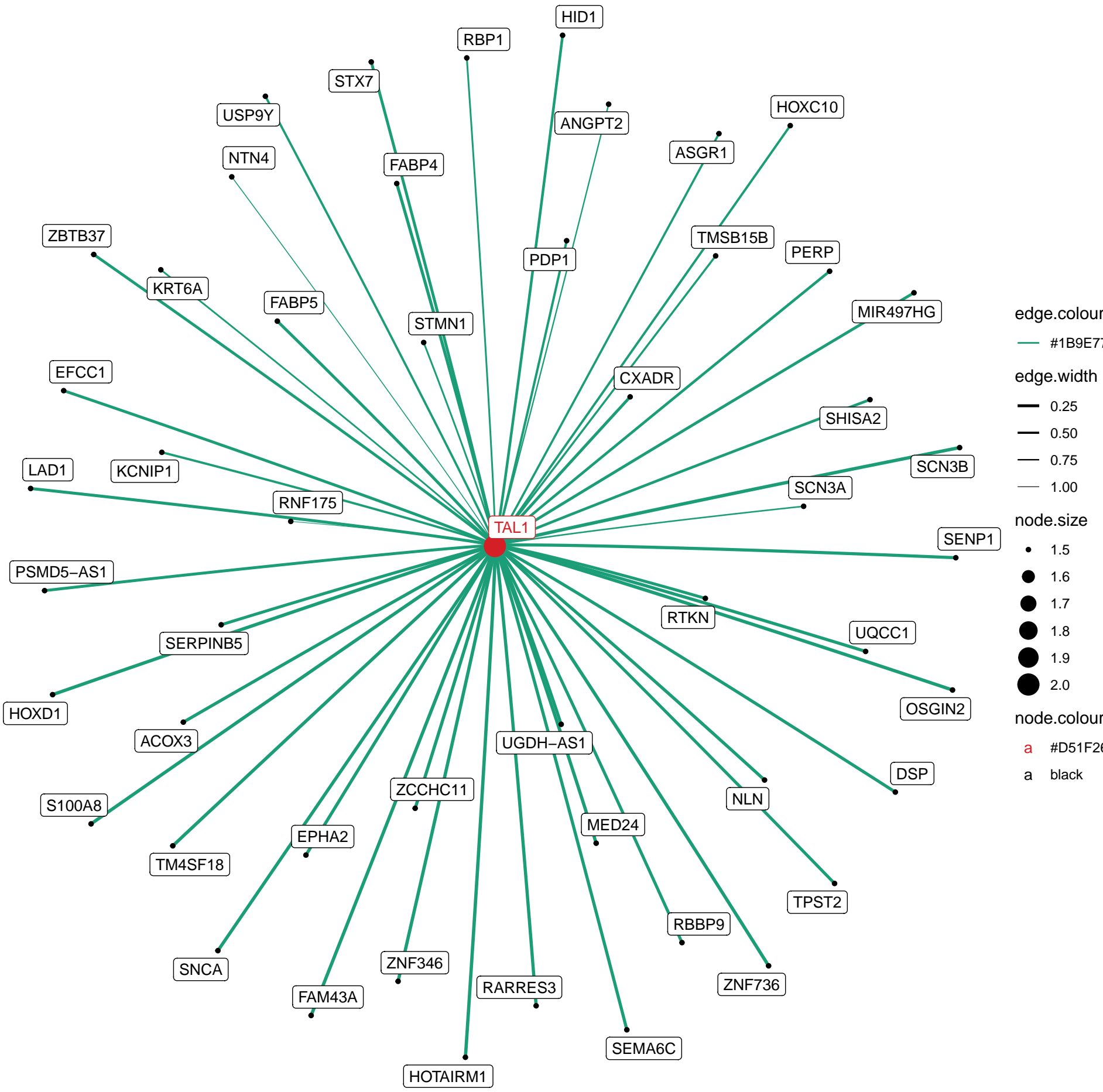
a #D51F26

a black









edge.colour

— #1B9E77

edge.width

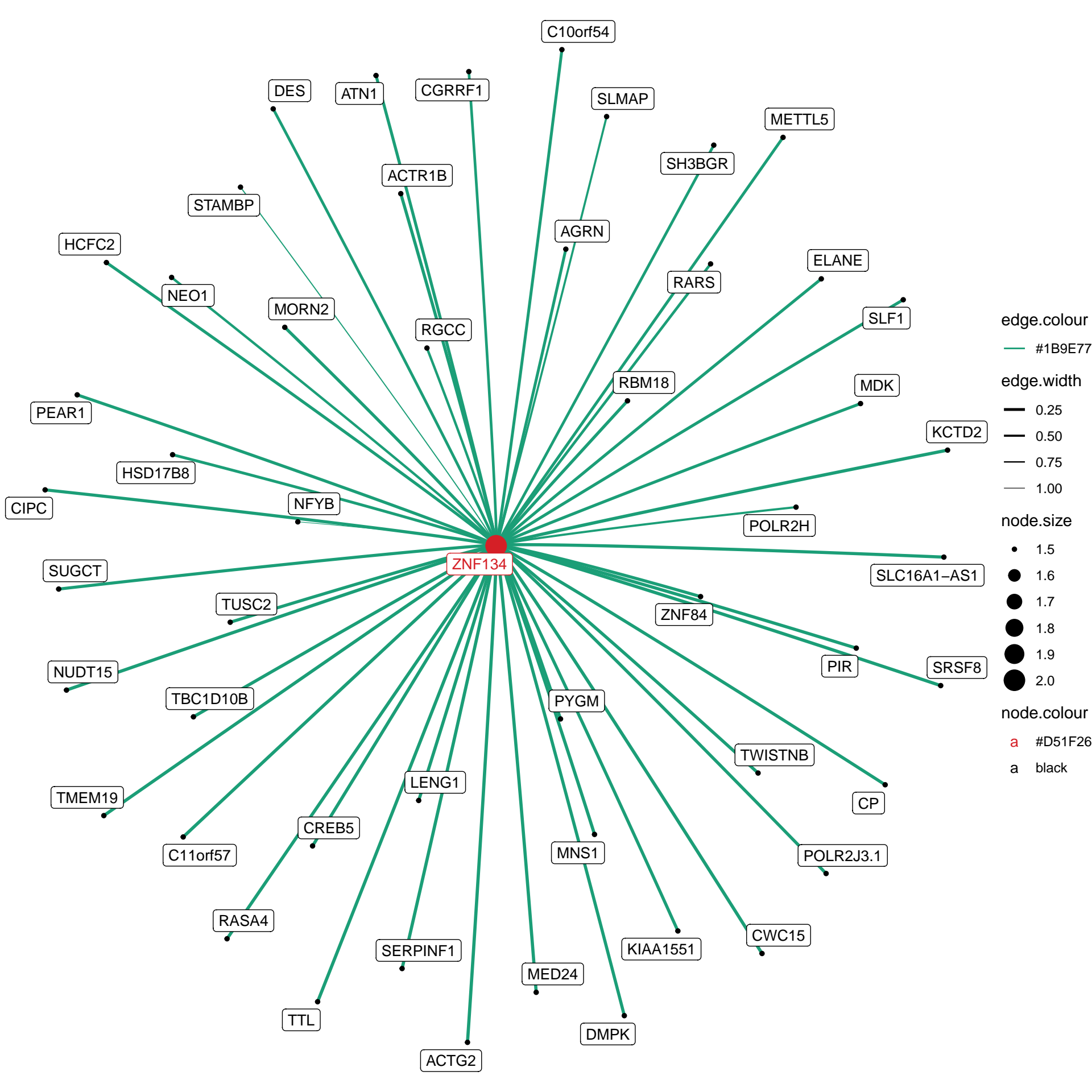
- 0.25
- 0.50
- 0.75
- 1.00

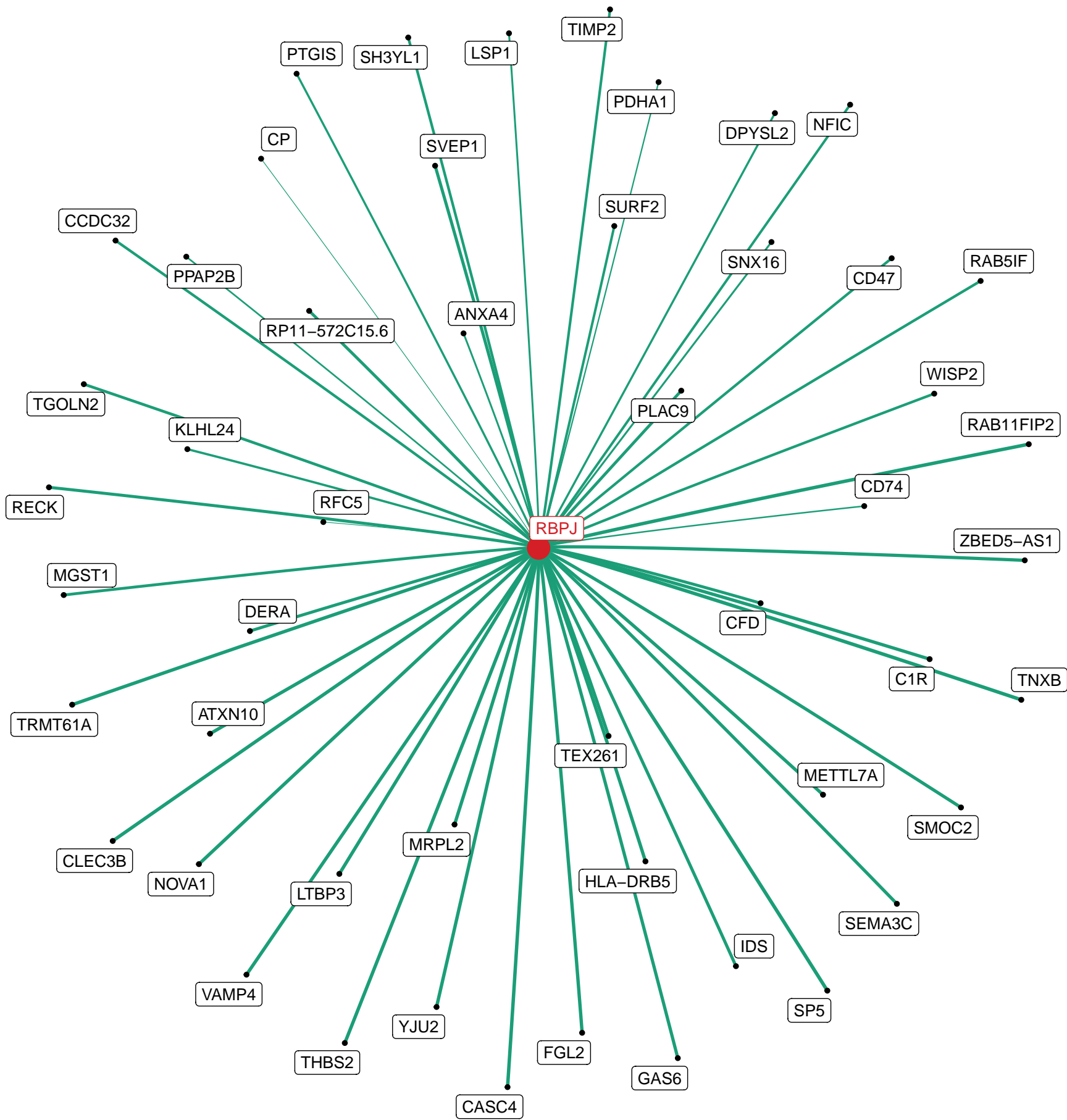
node.size

- 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

