

edge.colour

— #1B9E77

edge.width

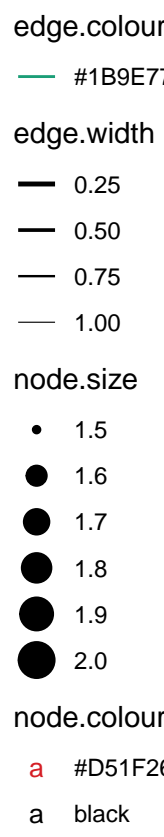
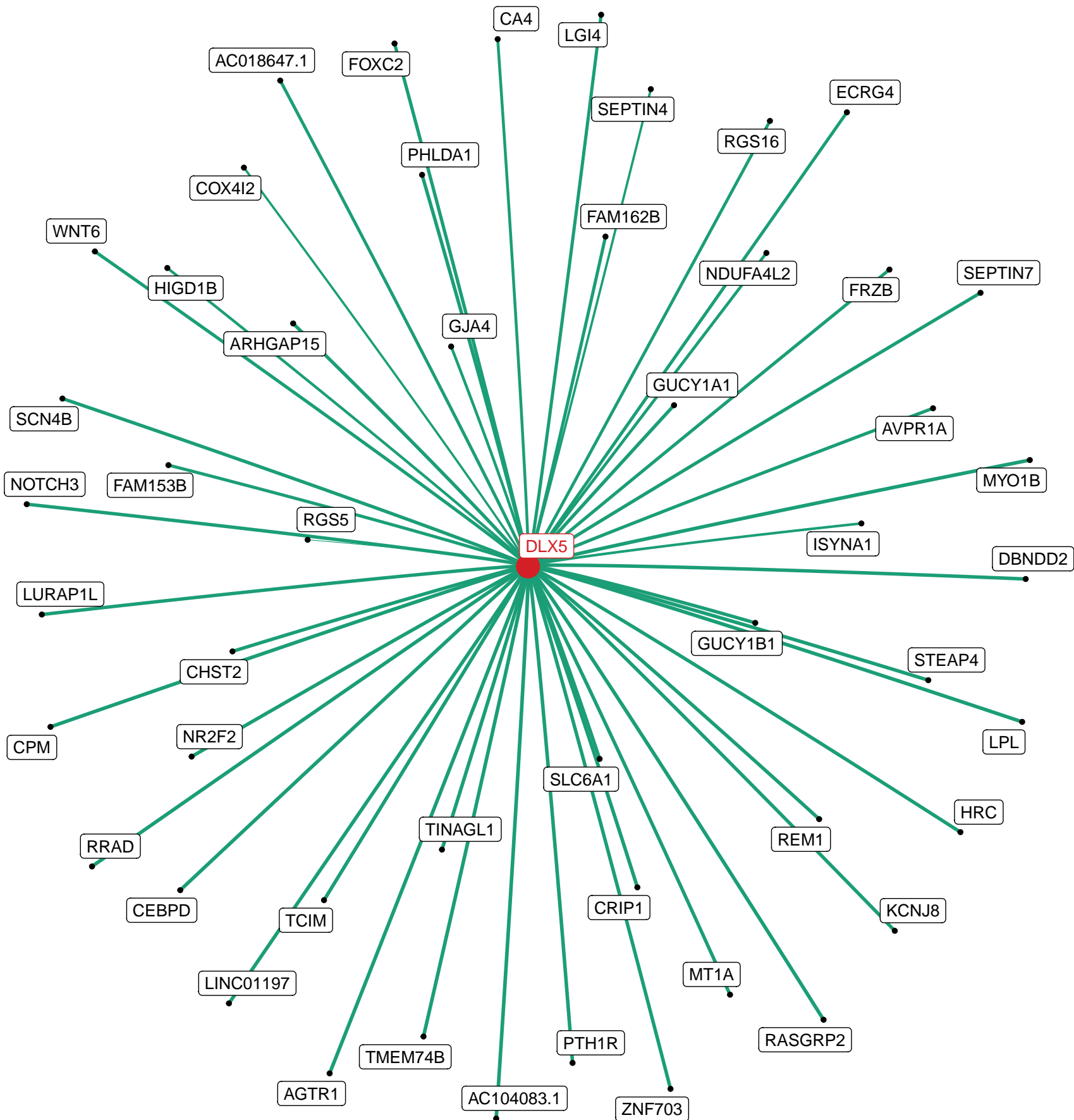
- 0.25
- 0.50
- 0.75
- 1.00

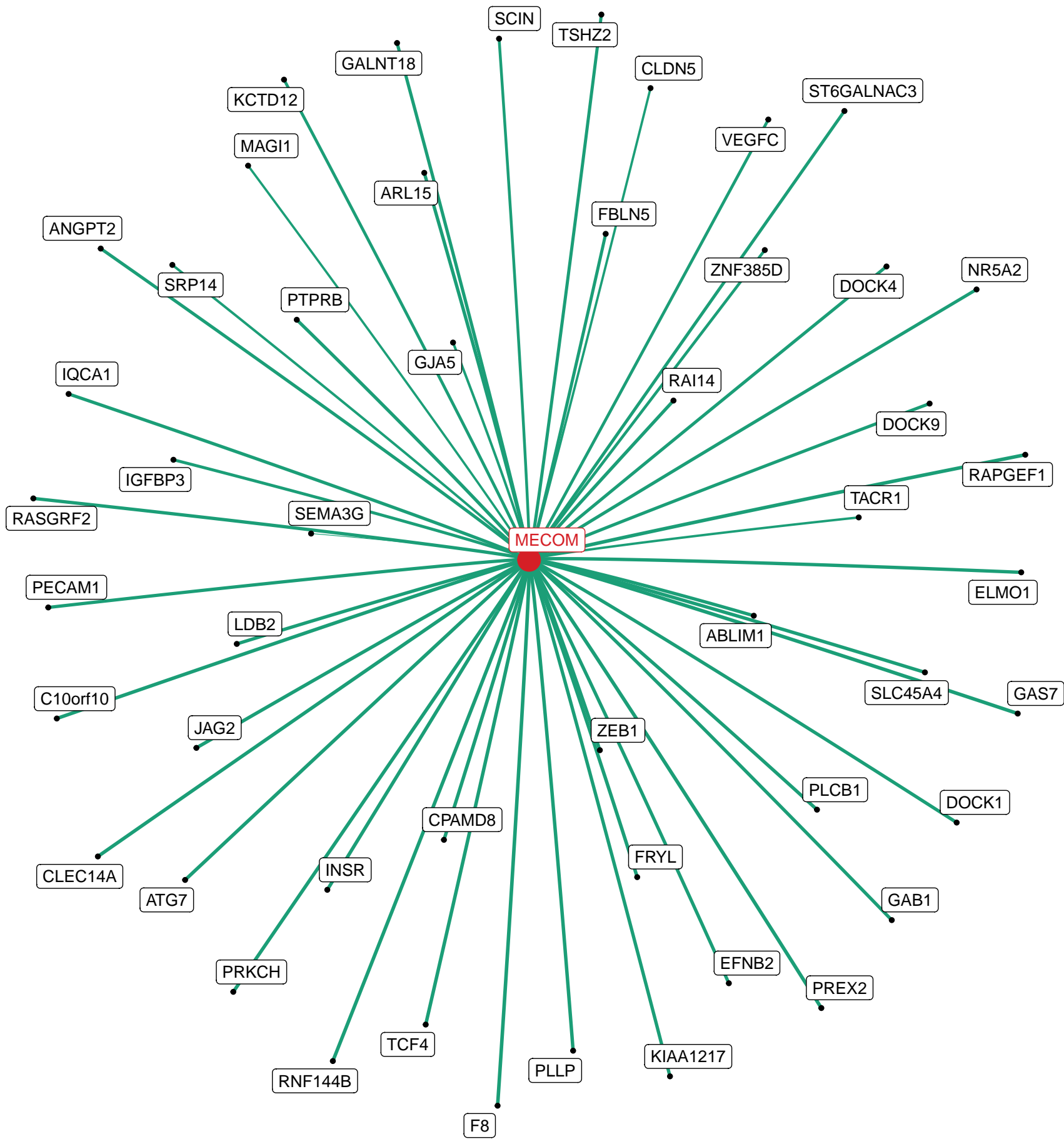
node.size

- 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

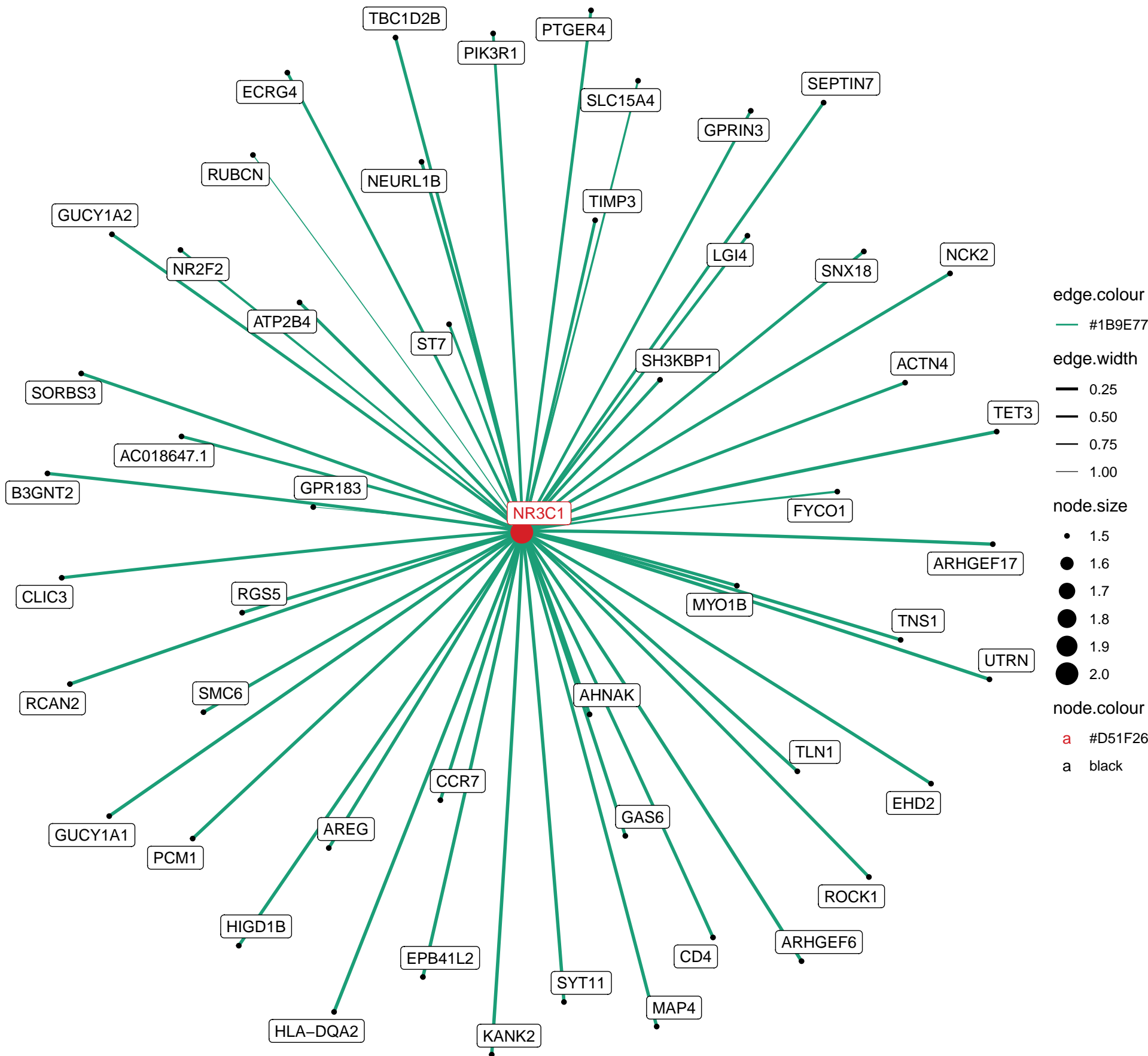
node.size

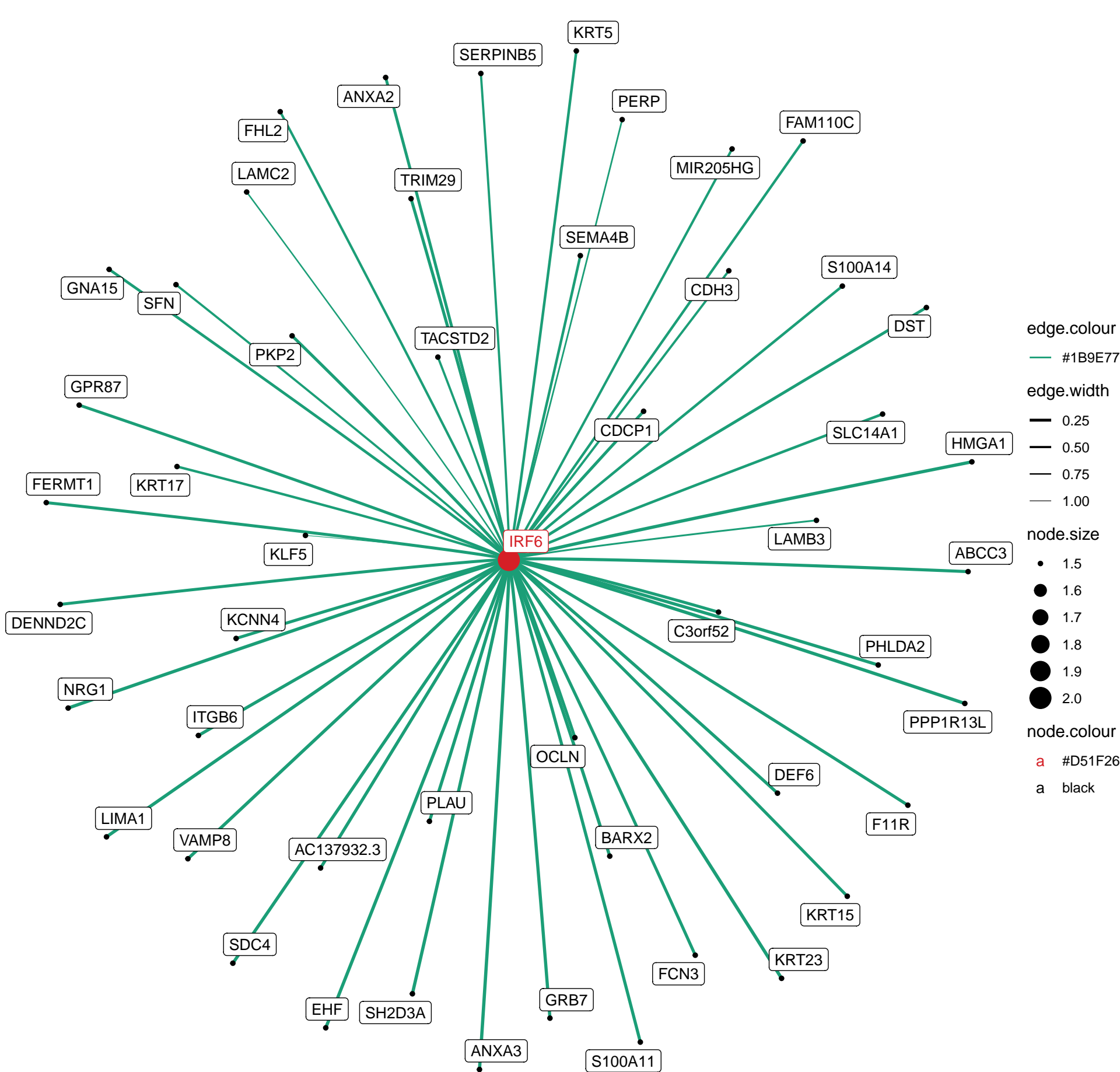
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

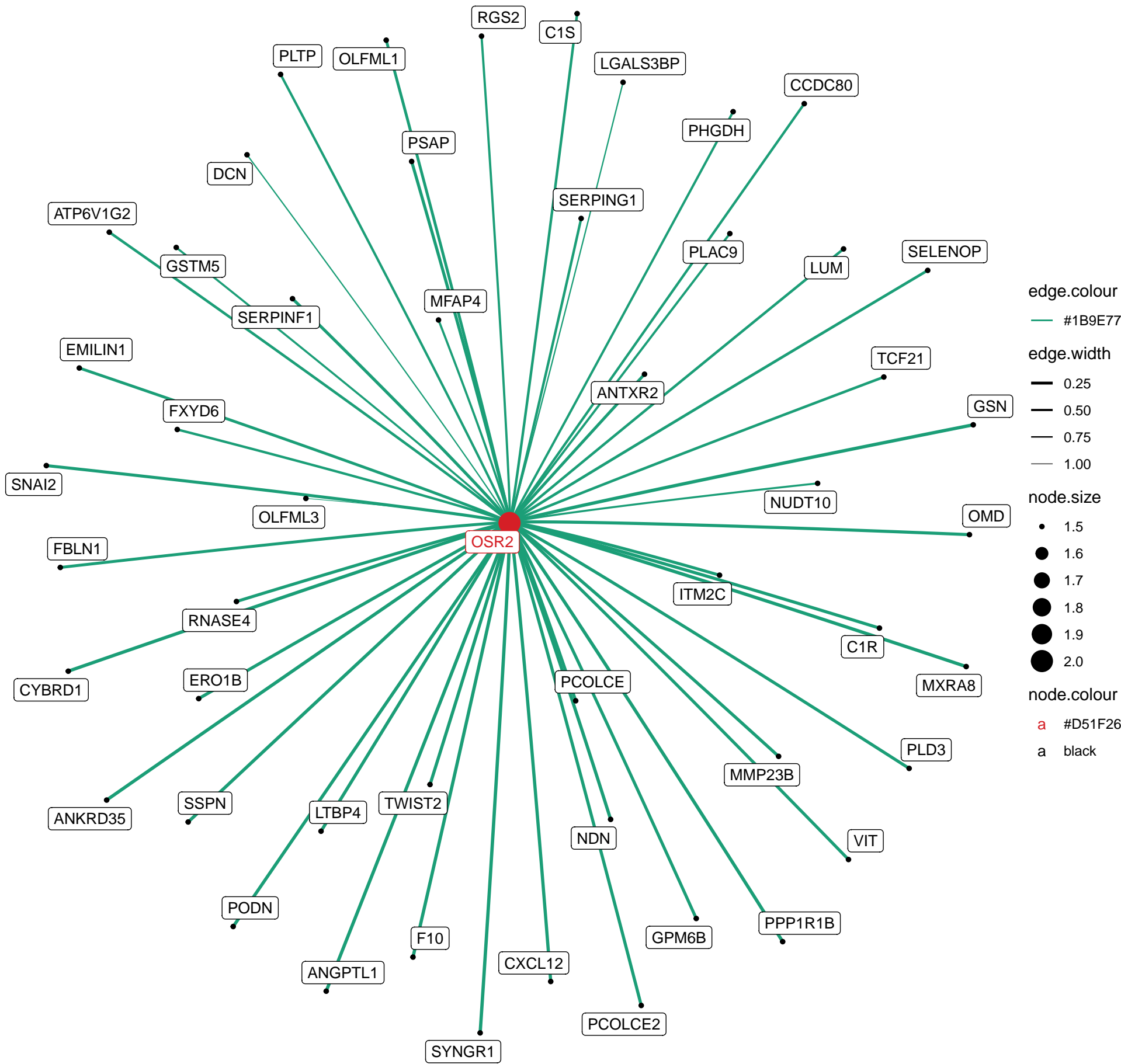
- a #D51F26
- a black



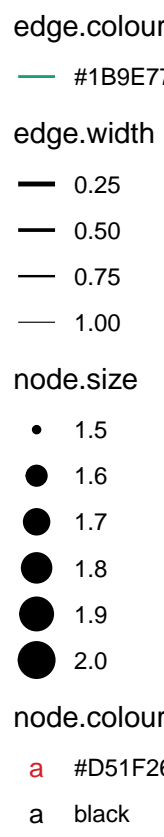
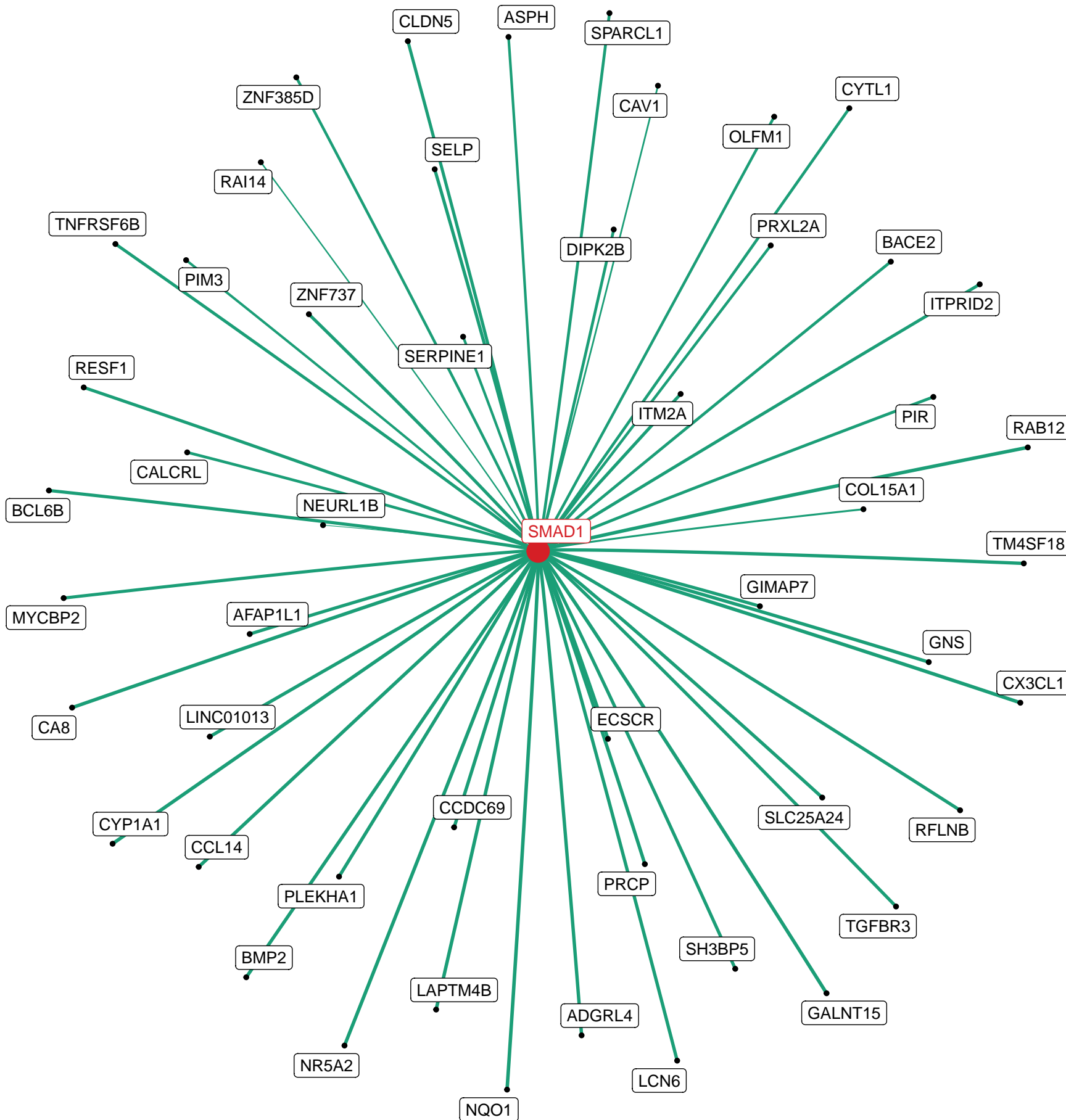


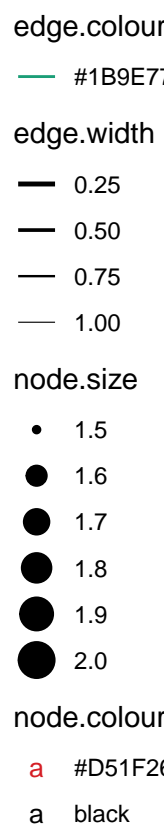
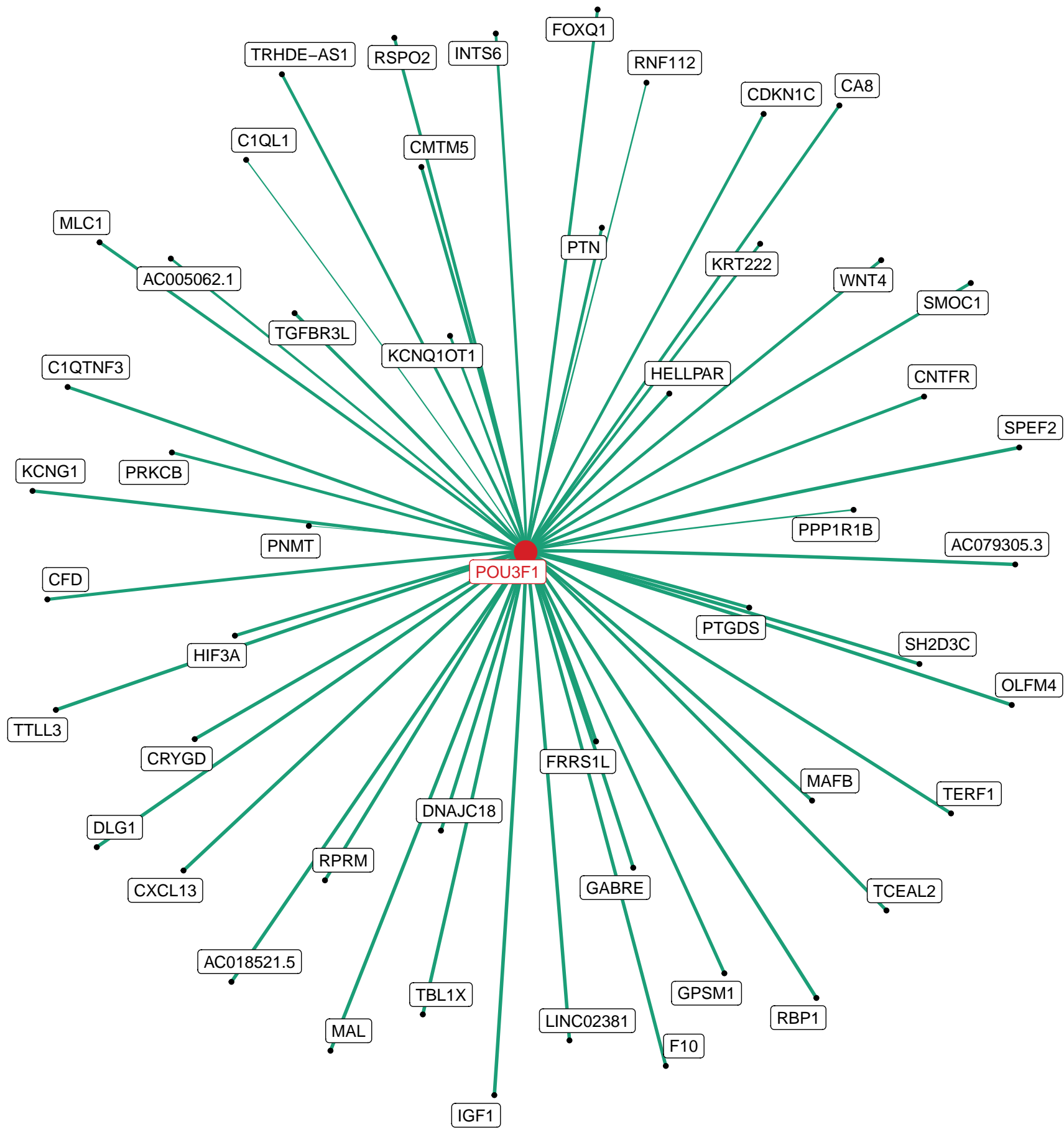


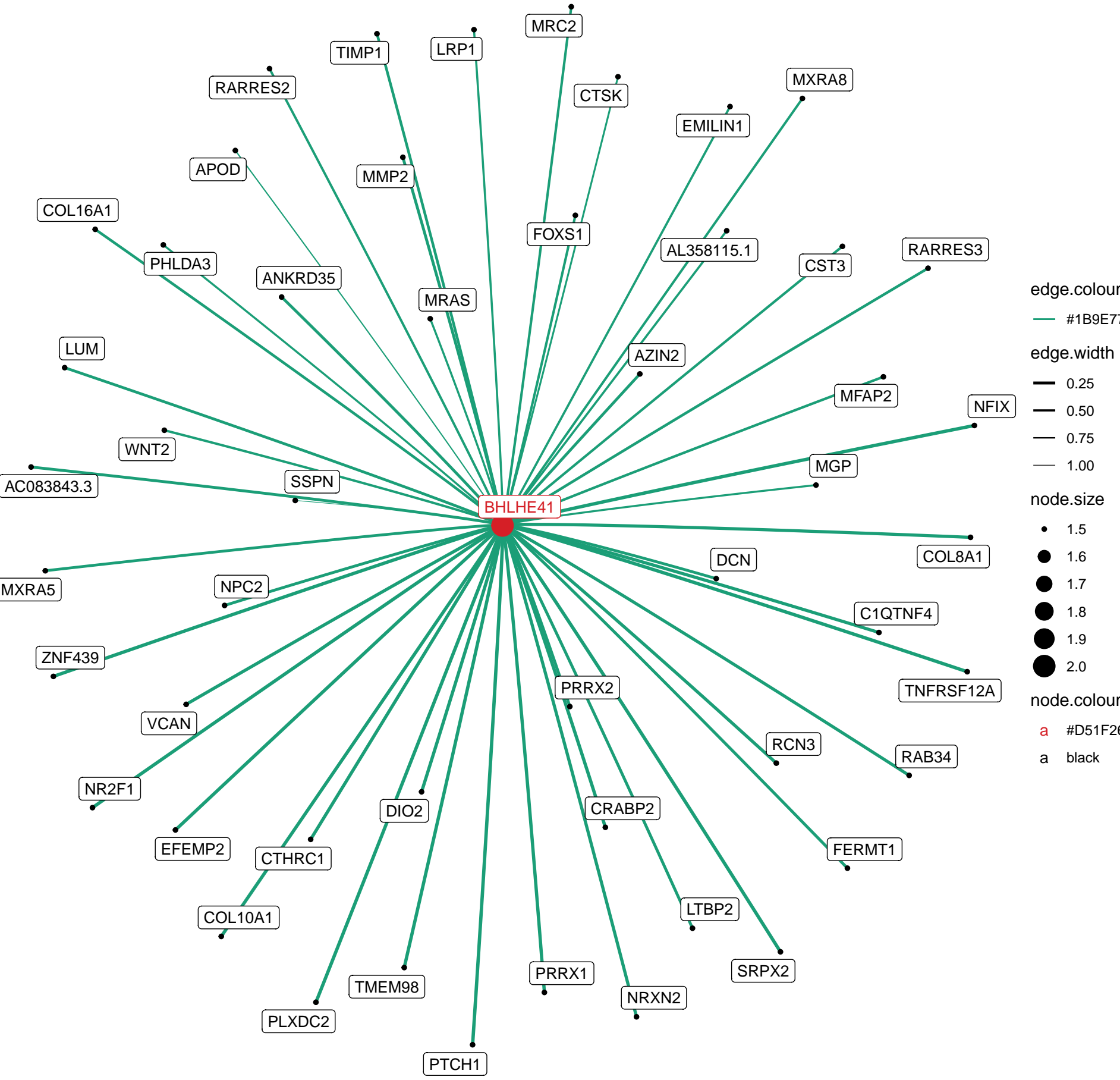












BHLHE41

MRC2

TIMP1

LRP1

RARRES2

CTSK

MXRA8

APOD

MMP2

EMILIN1

COL16A1

FOXS1

AL358115.1

PHLDA3

ANKRD35

MRAS

CST3

RARRES3

LUM

AZIN2

MFAP2

NFIX

WNT2

SSPN

MGP

AC083843.3

DCN

COL8A1

MXRA5

NPC2

C1QTNF4

ZNF439

PRRX2

TNFRSF12A

VCAN

RCN3

RAB34

NR2F1

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FERMT1

EFEMP2

CTHRC1

LTBP2

COL10A1

TMEM98

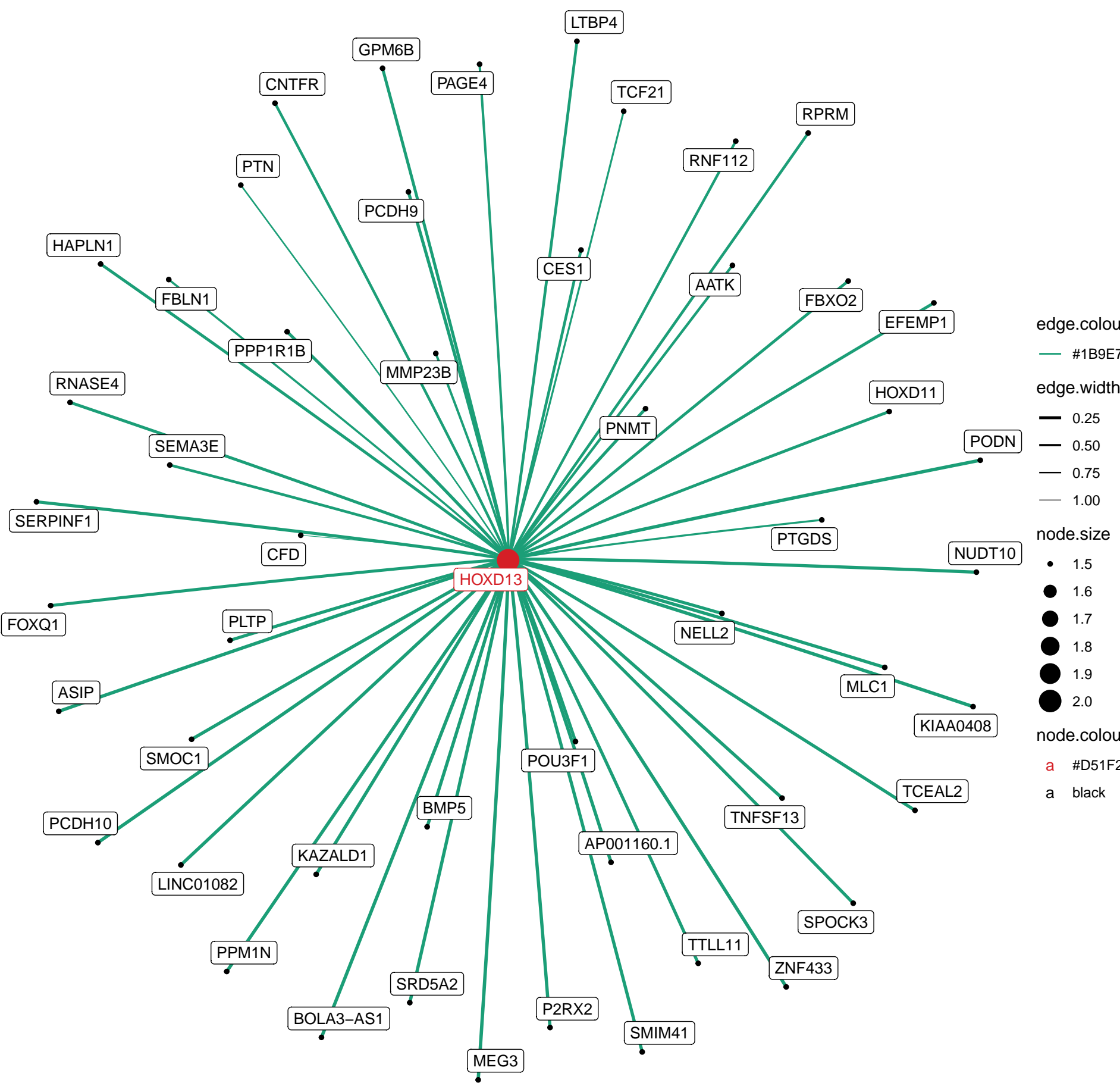
PRRX1

SRPX2

PLXDC2

NRXN2

PTCH1



edge.colour

— #1B9E77

edge.width

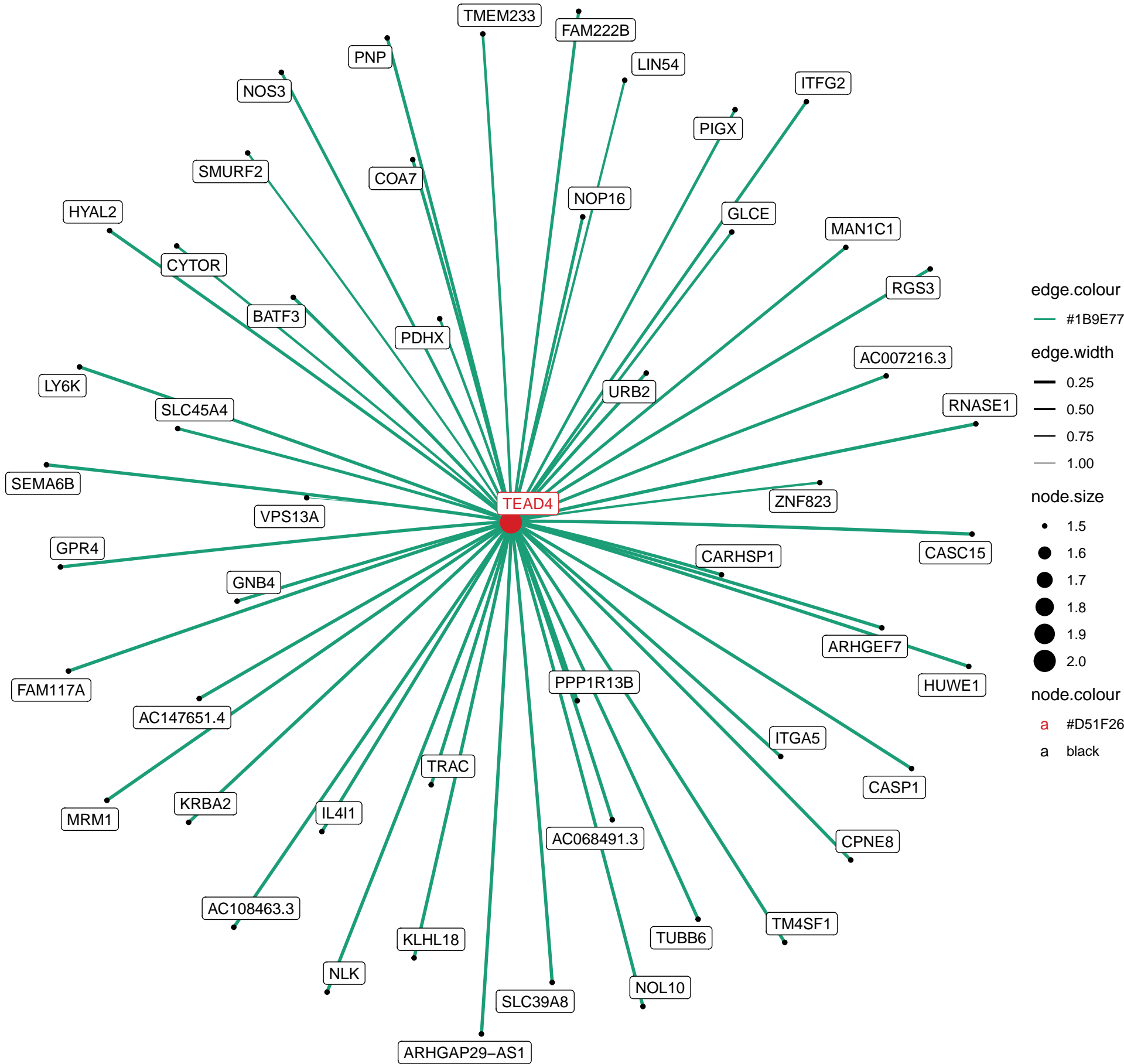
- 0.25
- 0.50
- 0.75
- 1.00

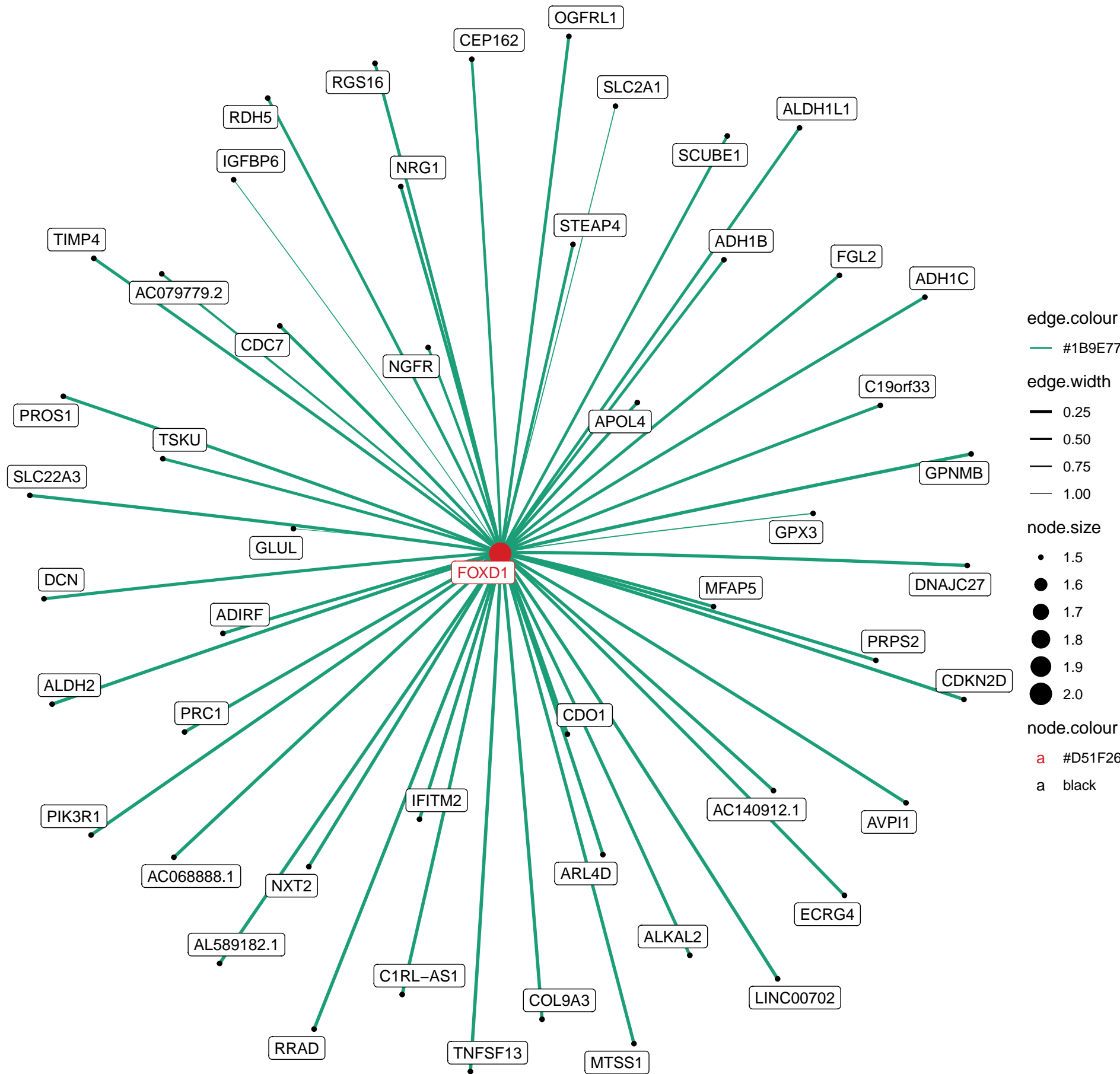
node.size

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

node.colour

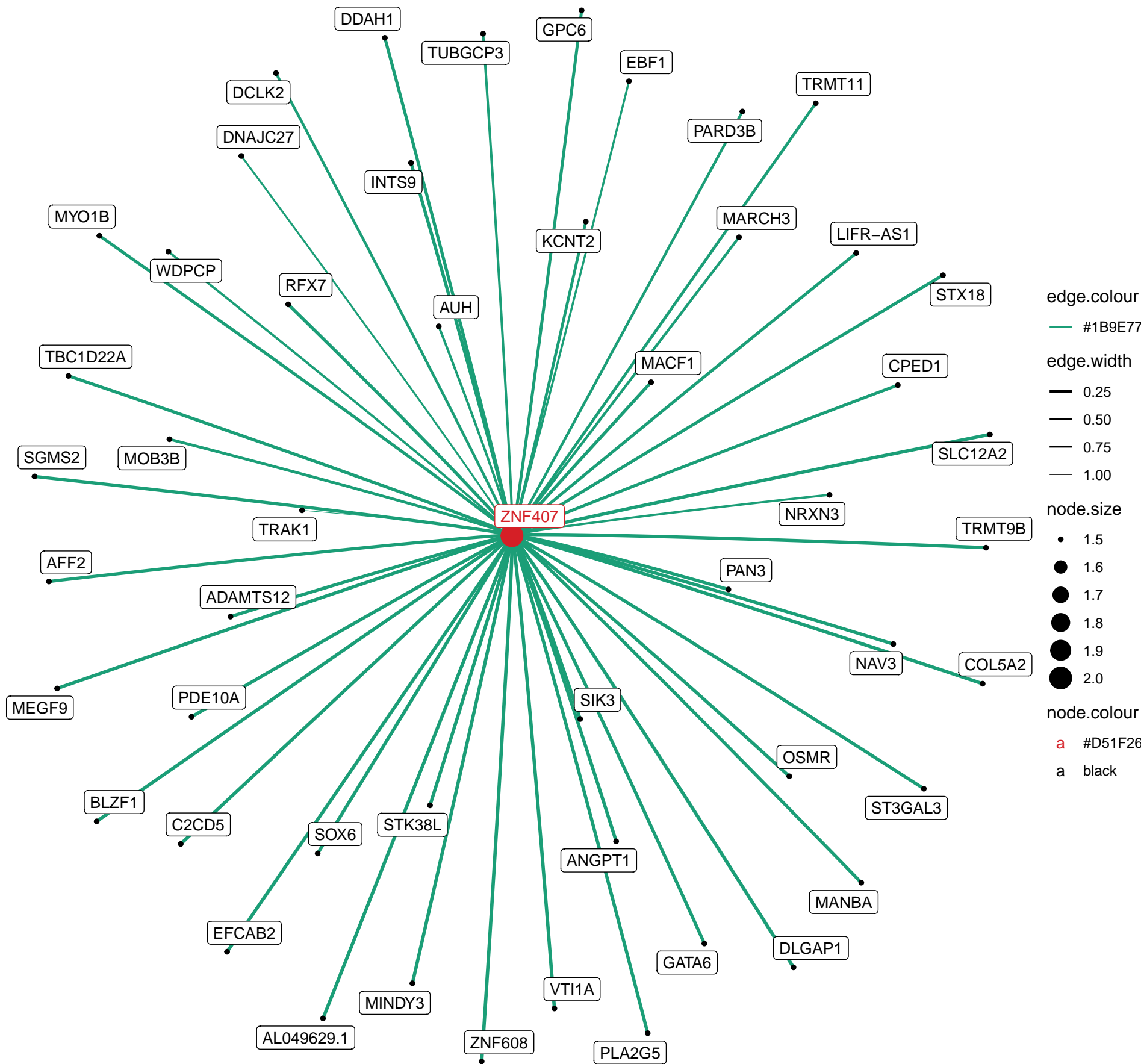
- a #D51F26
- a black

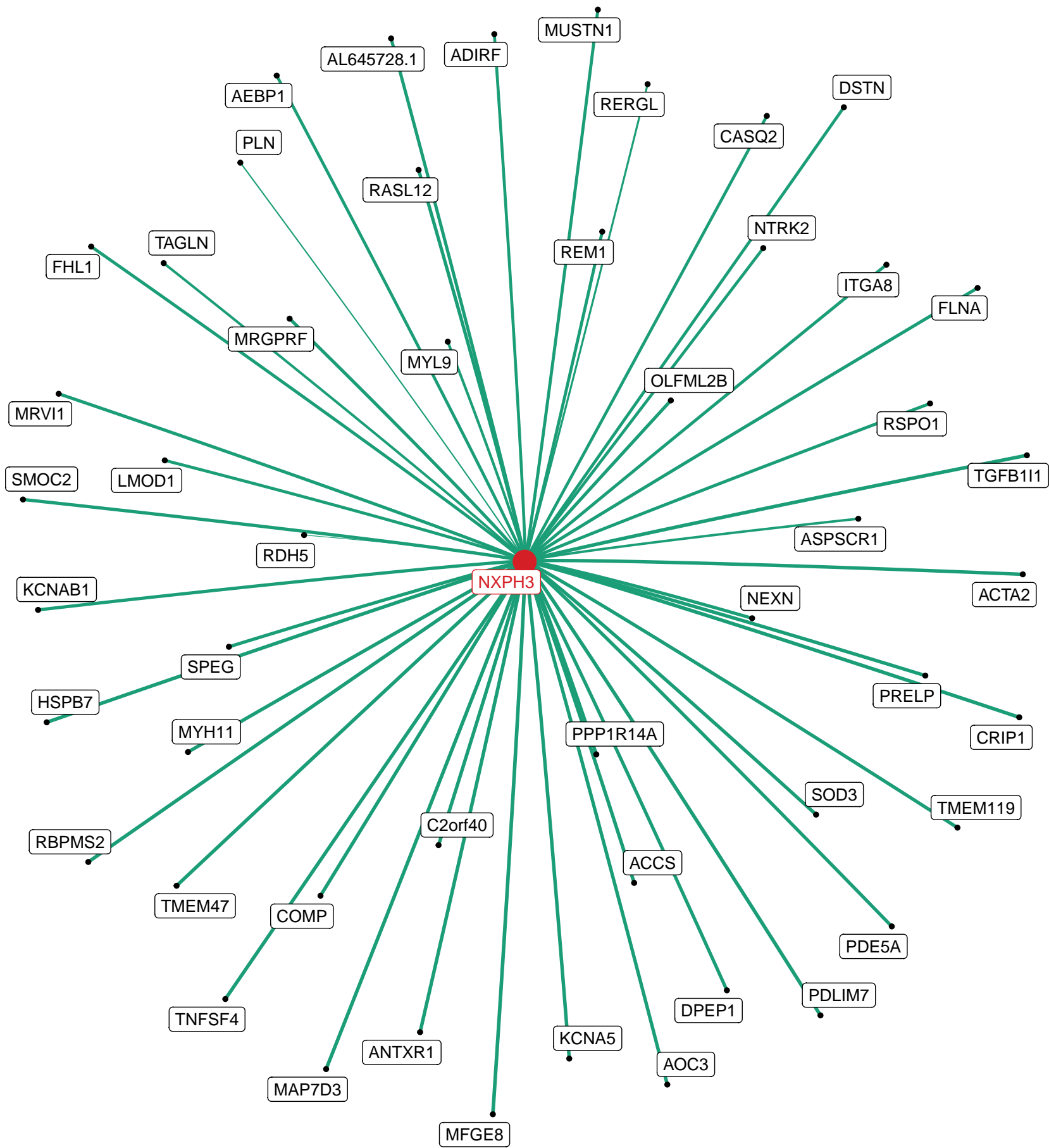












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

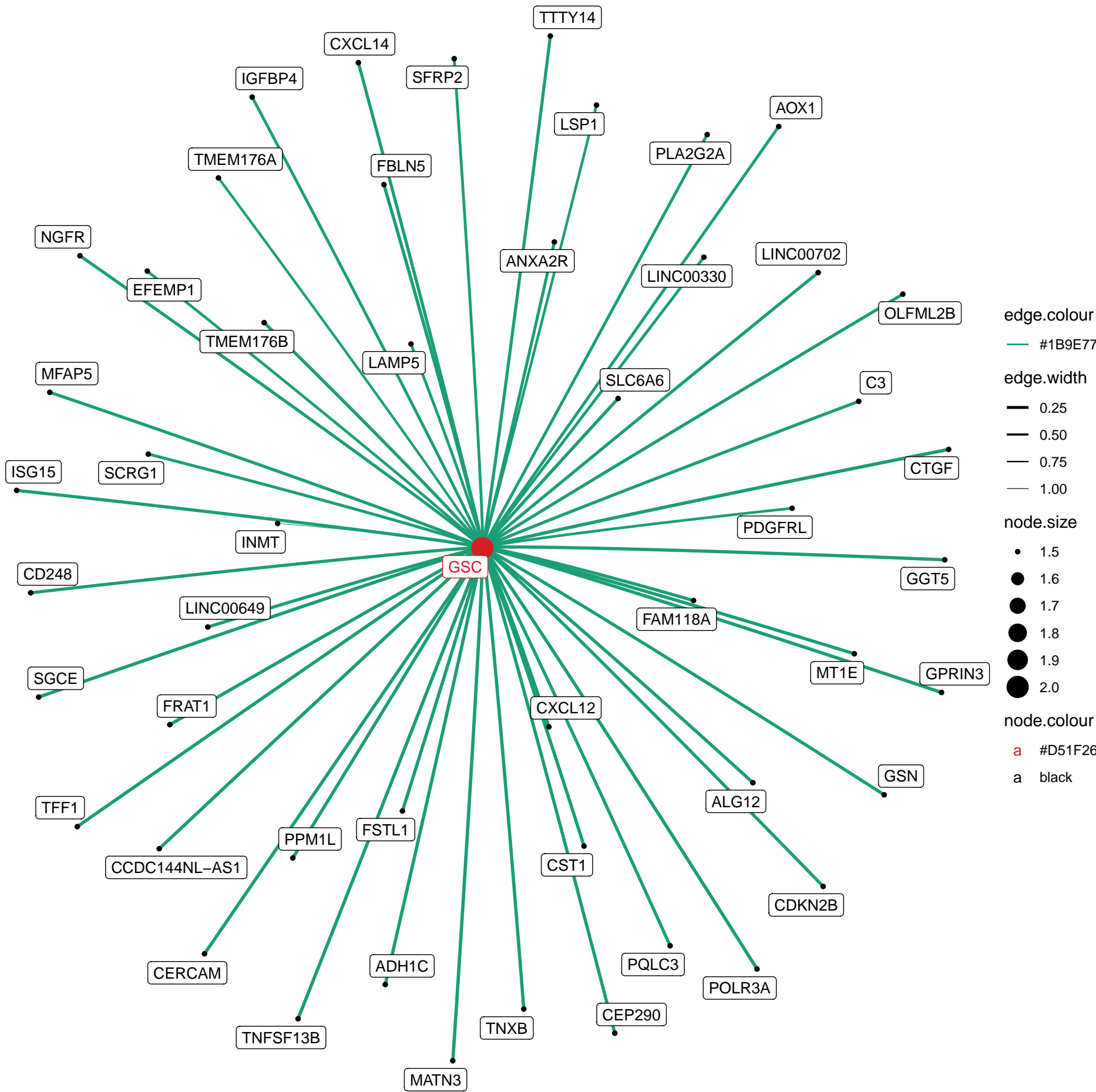
• 1.9

• 2.0

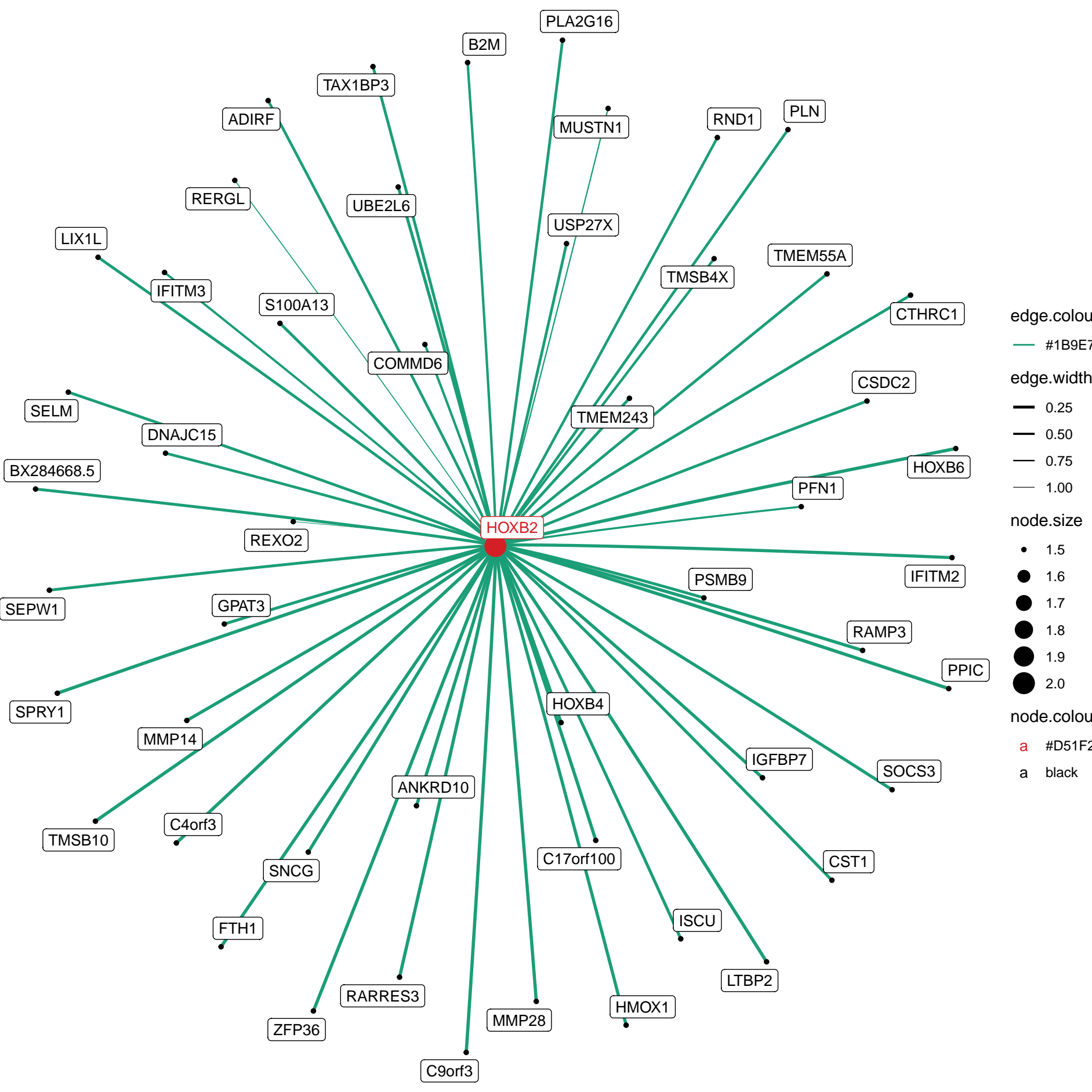
node.colour

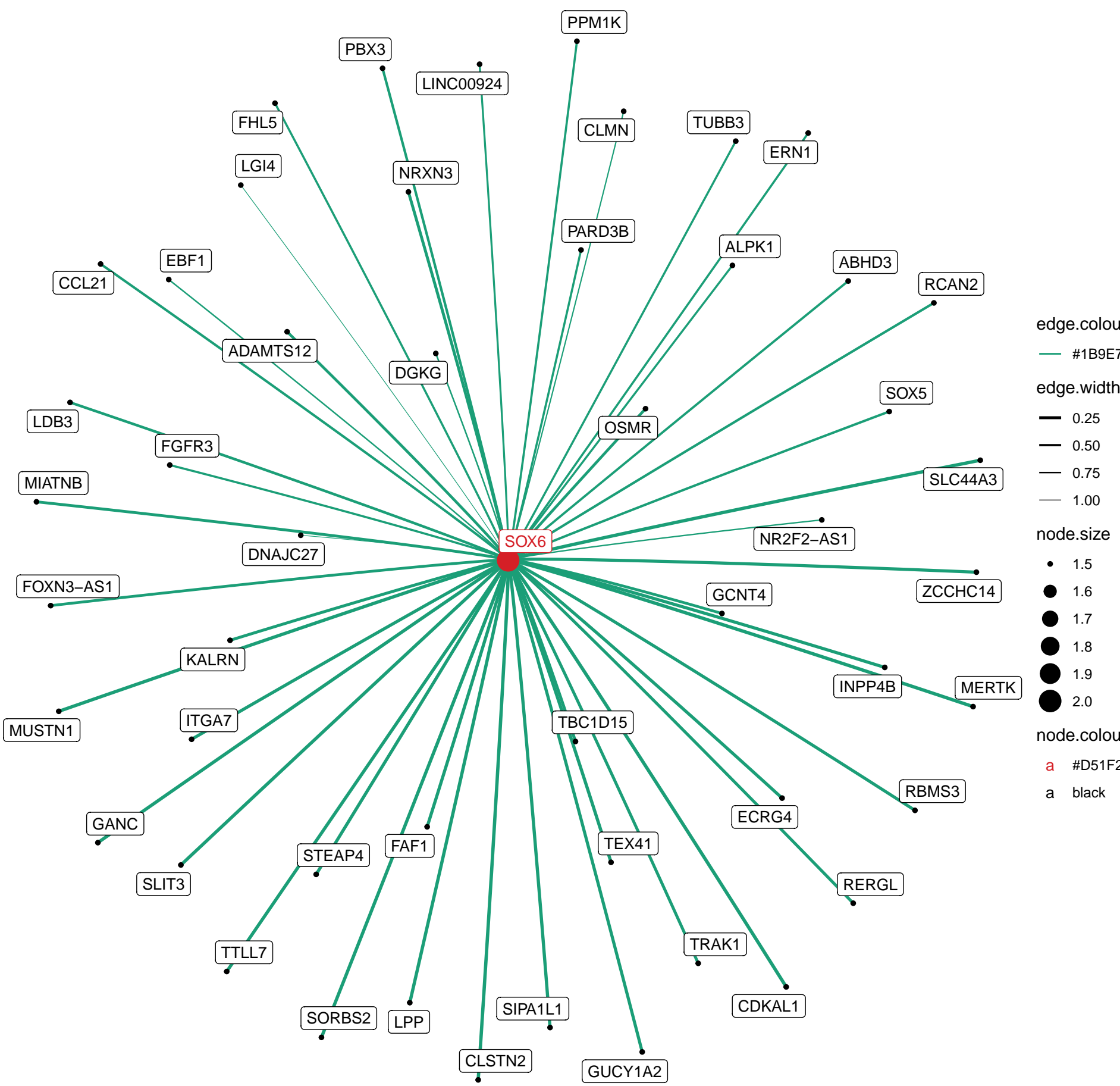
a #D51F26

a black









edge.colour

— #1B9E77

edge.width

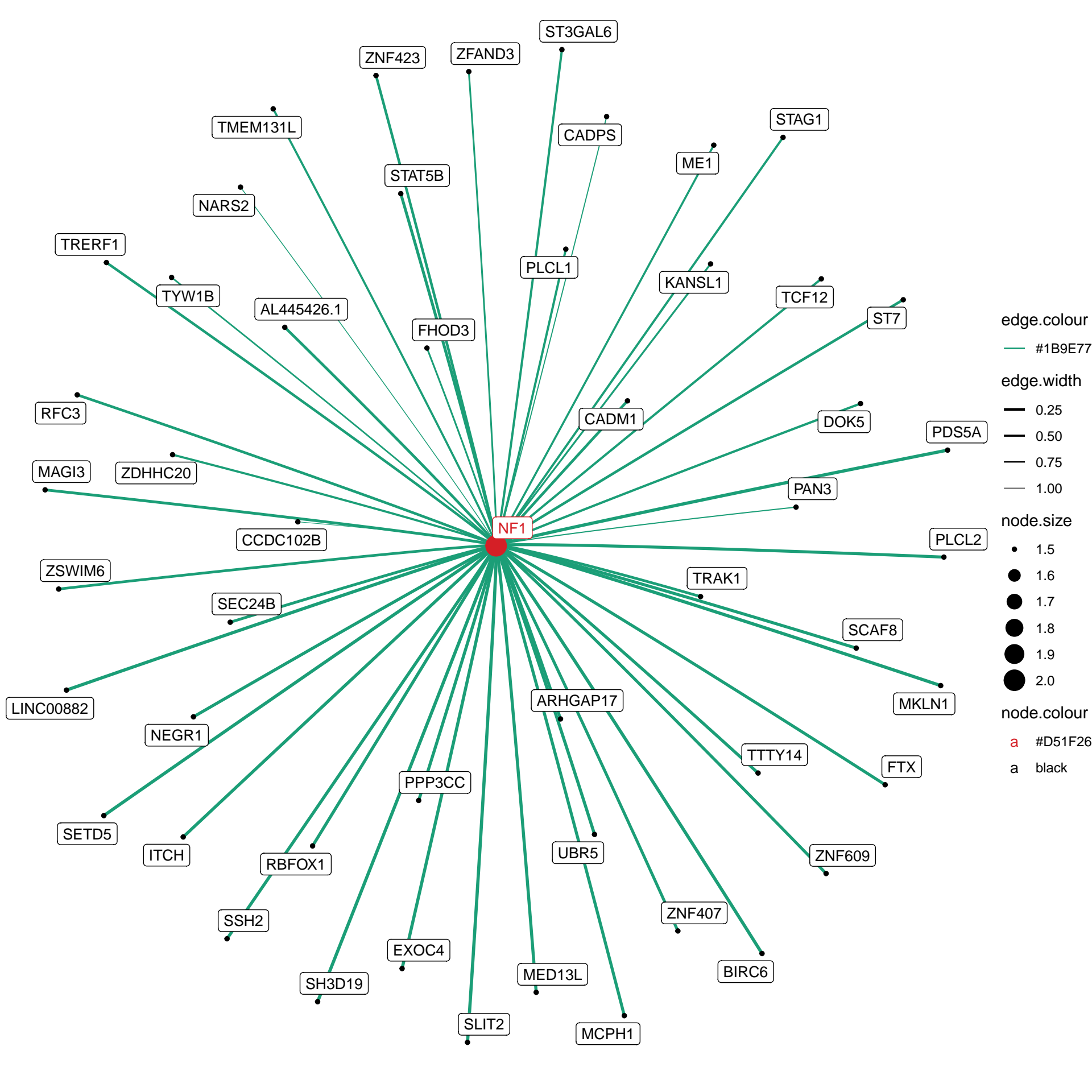
- 0.25
- 0.50
- 0.75
- 1.00

node.size

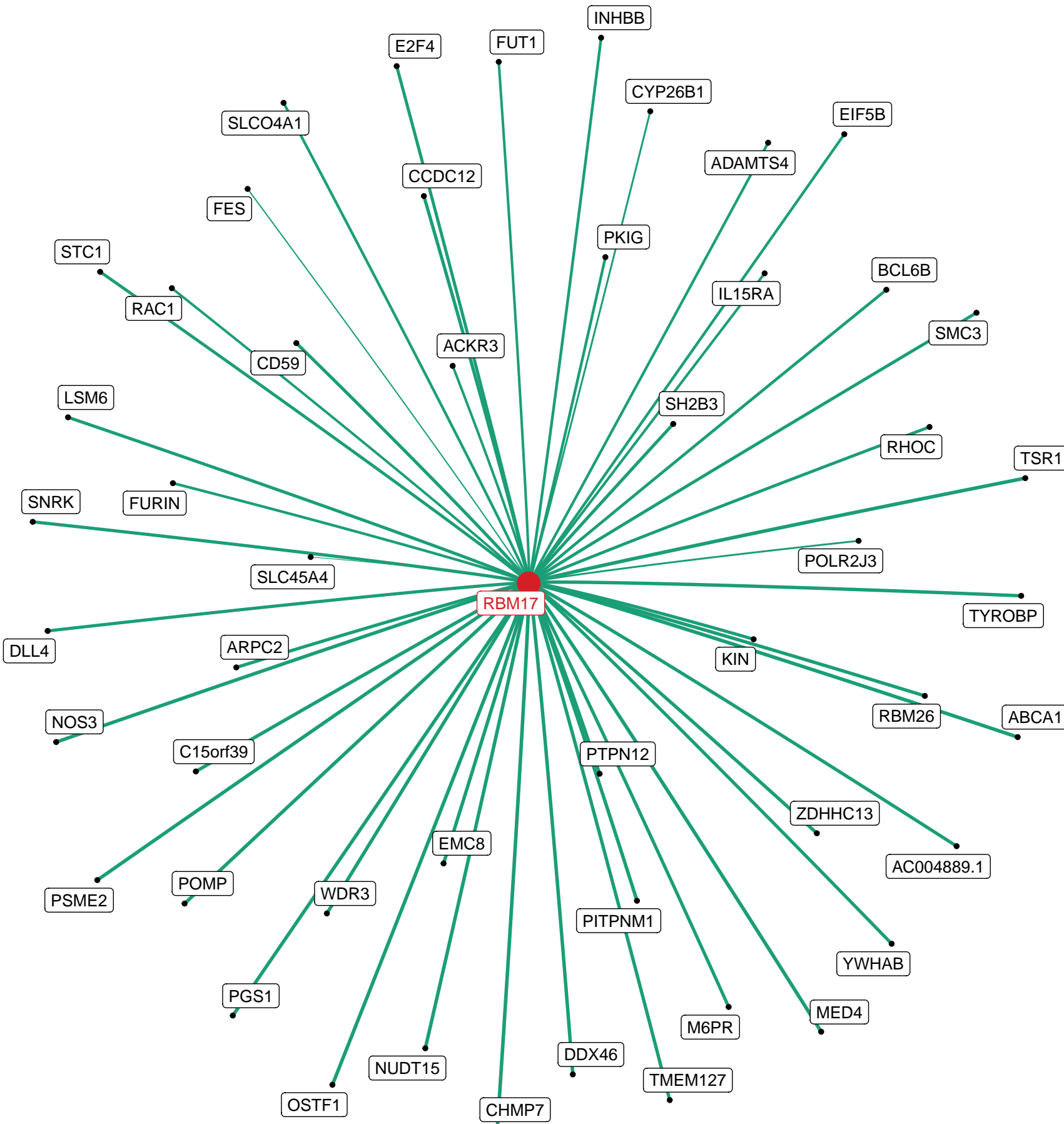
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







edge.colour

— #1B9E77

edge.width

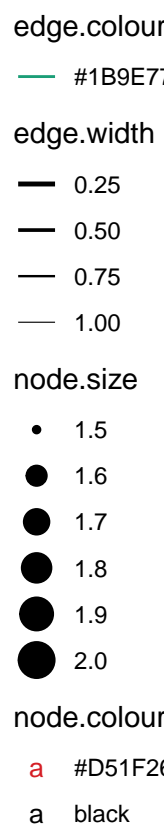
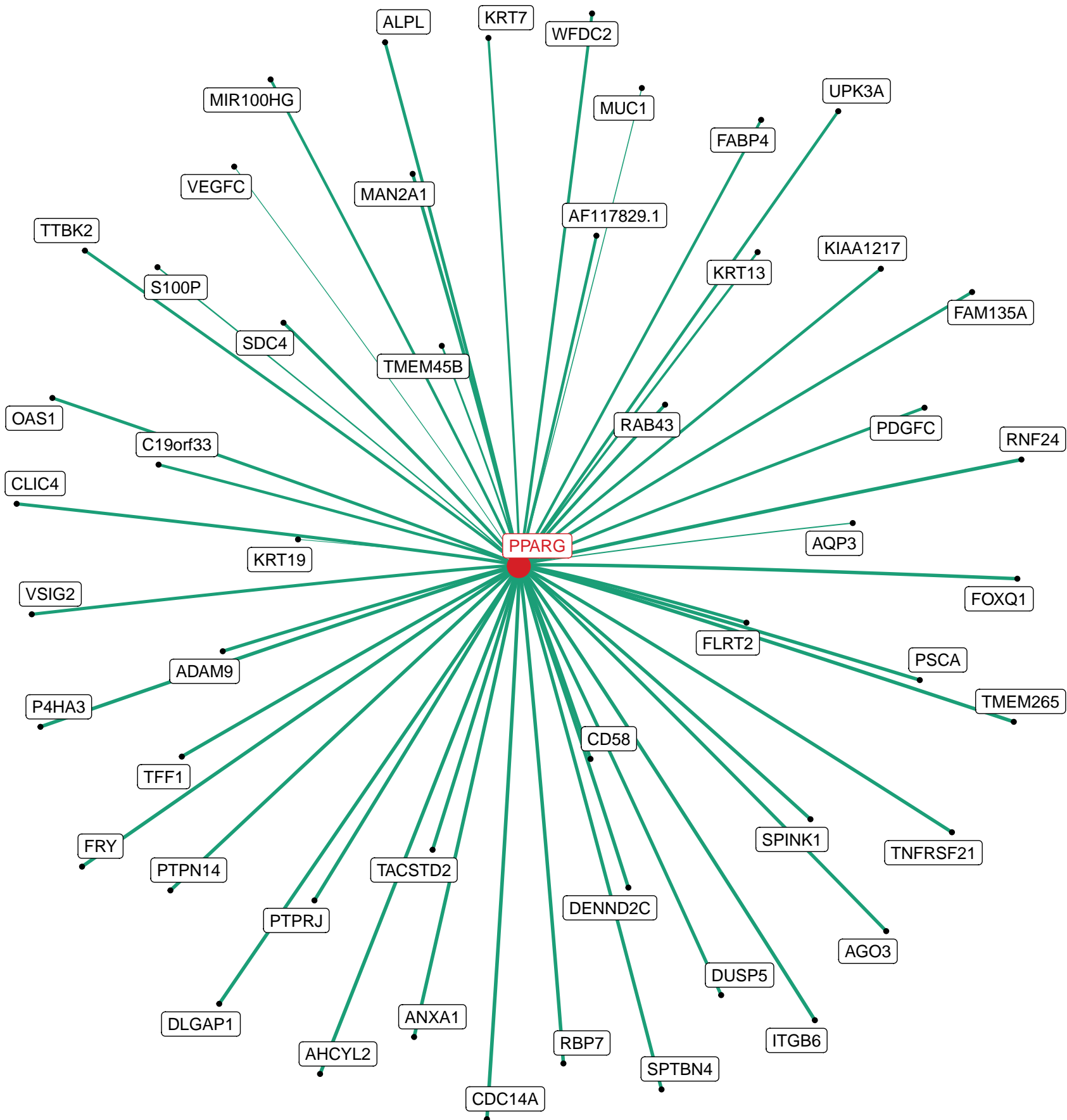
- 0.25
- 0.50
- 0.75
- 1.00

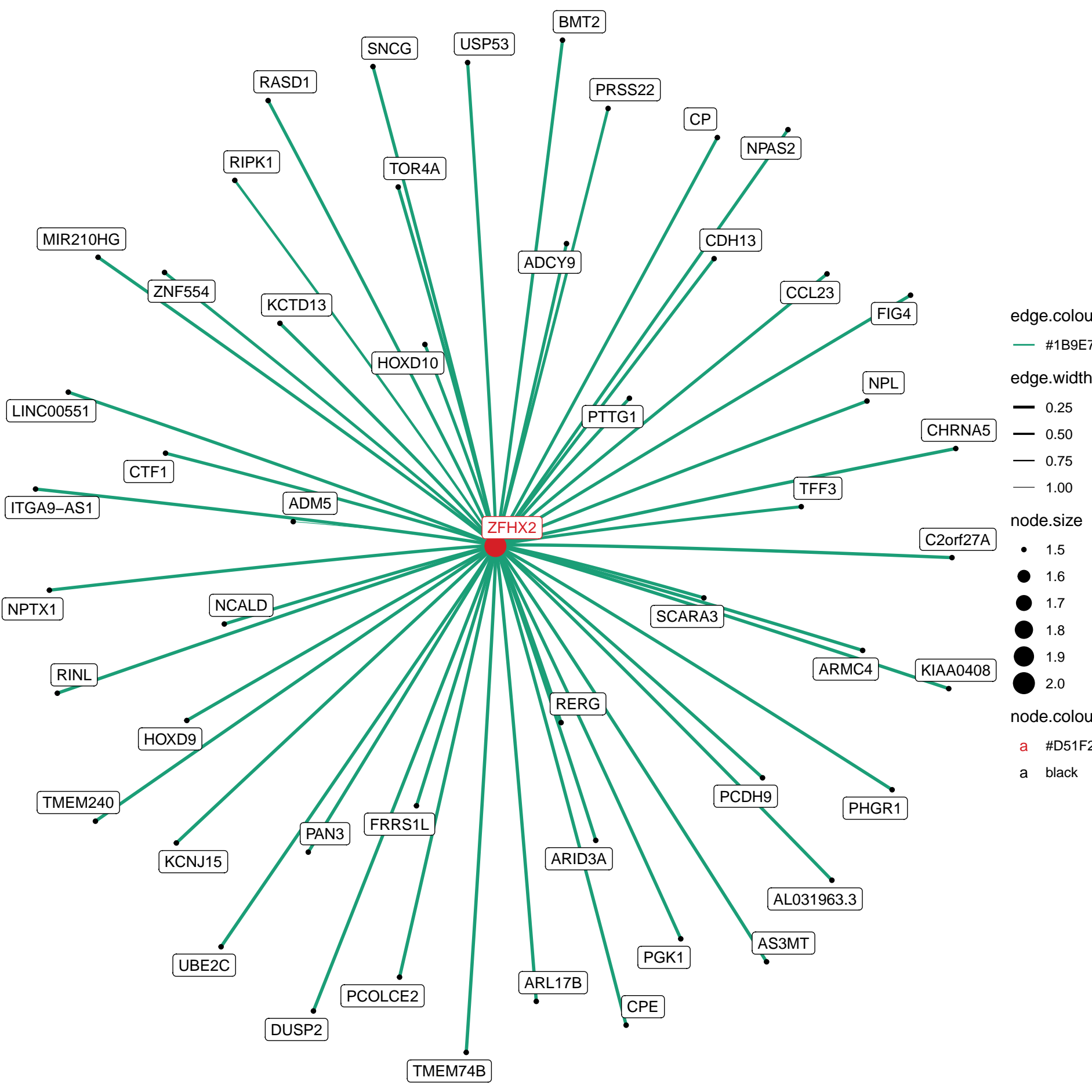
node.size

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

node.colour

- a #D51F26
- a black





ZFH2

BMT2

USP53

SNCG

RASD1

PRSS22

RIPK1

TOR4A

CP

NPAS2

MIR210HG

ZNF554

KCTD13

ADCY9

CDH13

CCL23

FIG4

LINC00551

HOXD10

PTTG1

NPL

CTF1

ADM5

TFF3

CHRNA5

ITGA9-AS1

C2orf27A

NPTX1

NCALD

SCARA3

ARMC4

KIAA0408

RINL

RERG

HOXD9

PCDH9

PHGR1

TMEM240

KCNJ15

PAN3

FRRS1L

ARID3A

AL031963.3

UBE2C

DUSP2

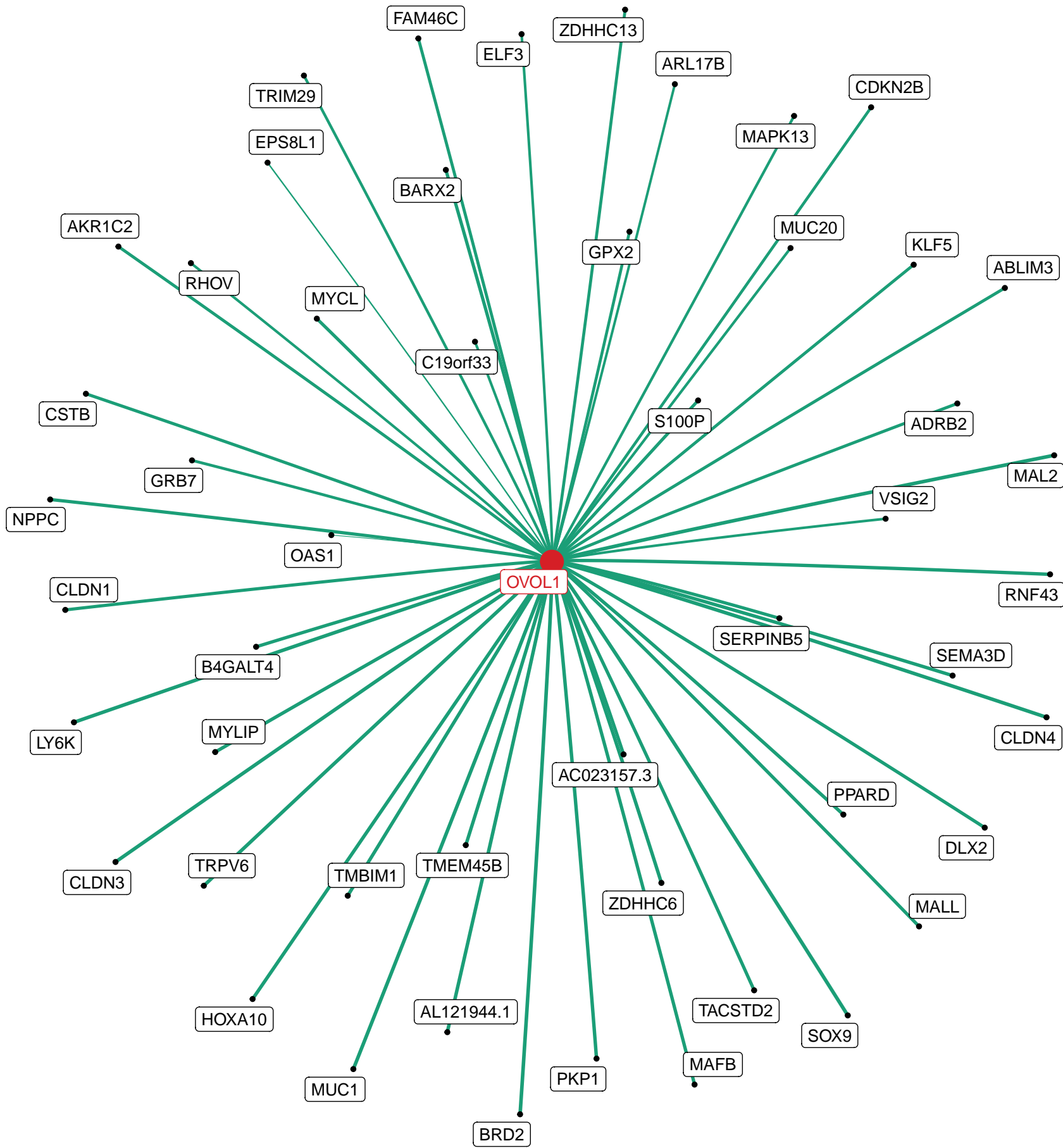
PCOLCE2

ARL17B

PGK1

AS3MT

TMEM74B



edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

● 1.6

● 1.7

● 1.8

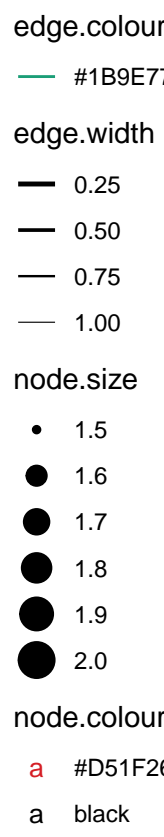
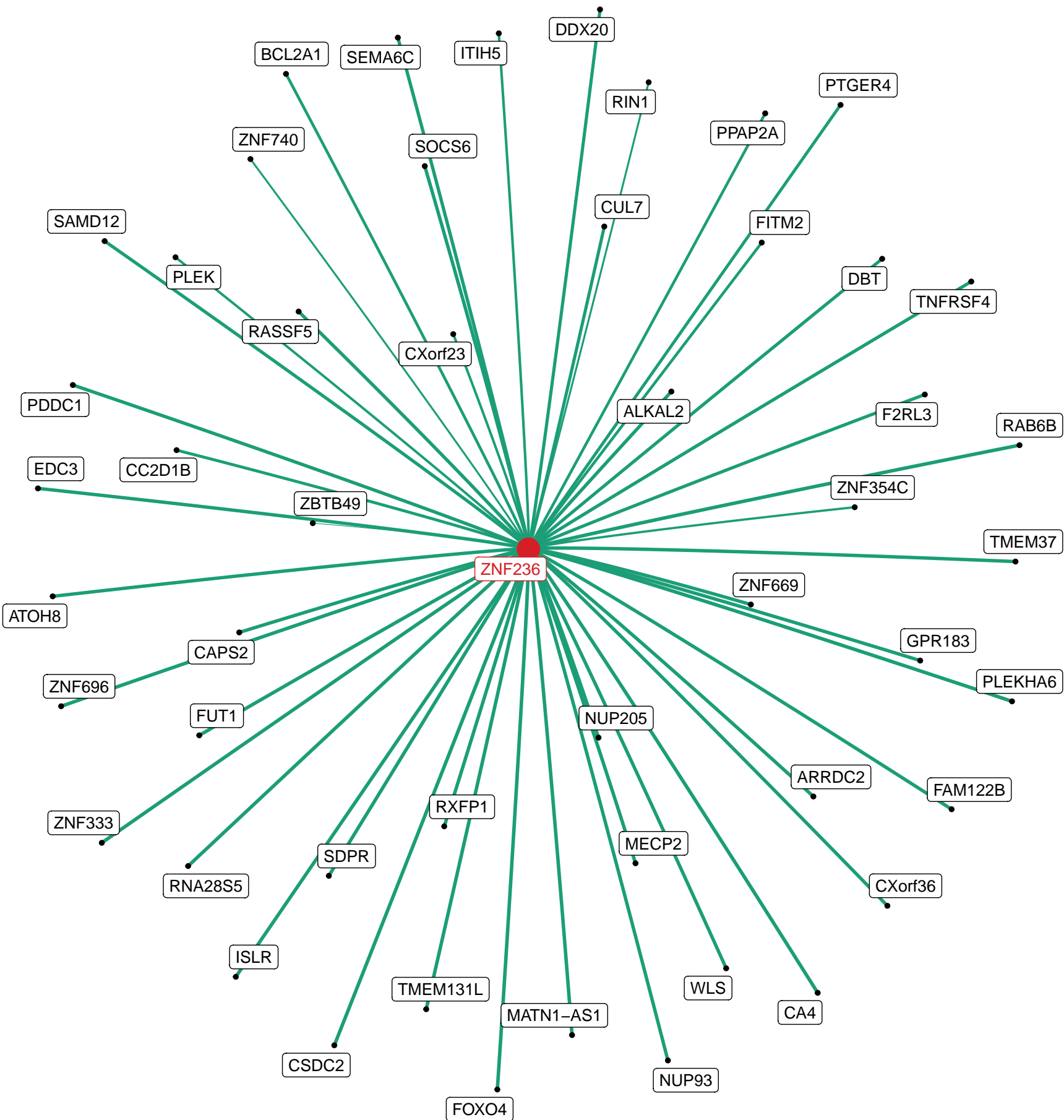
● 1.9

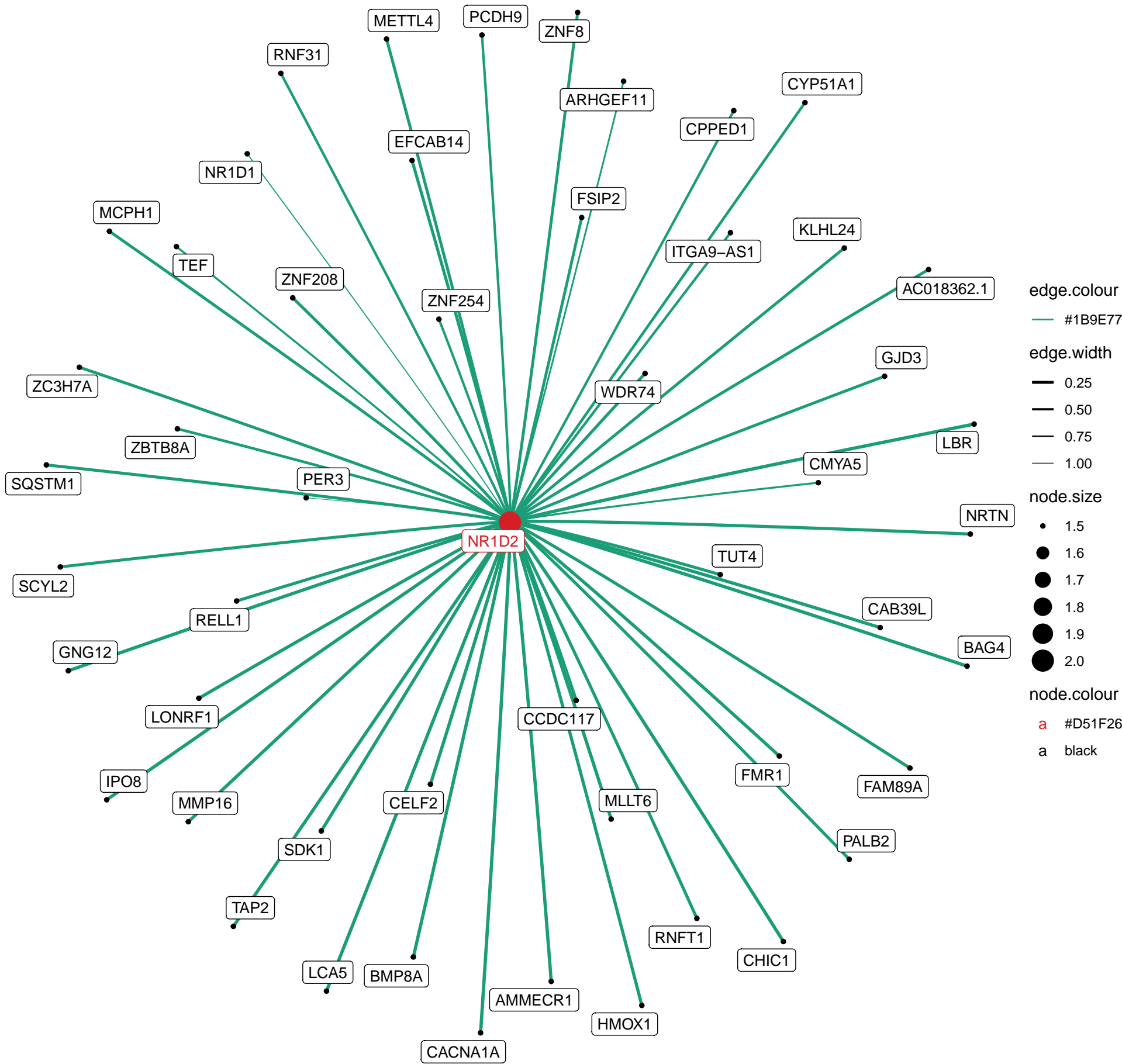
● 2.0

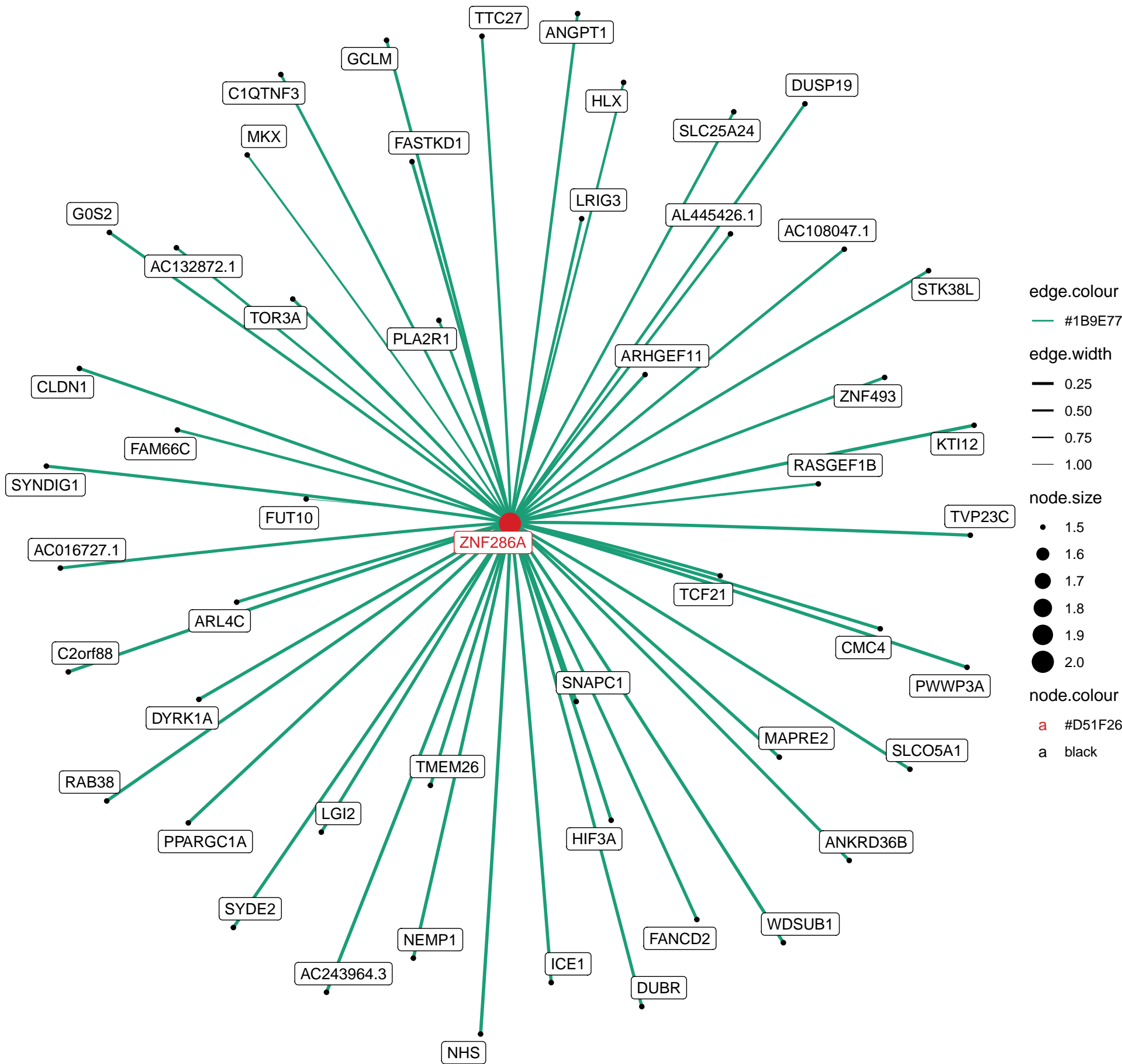
node.colour

a #D51F26

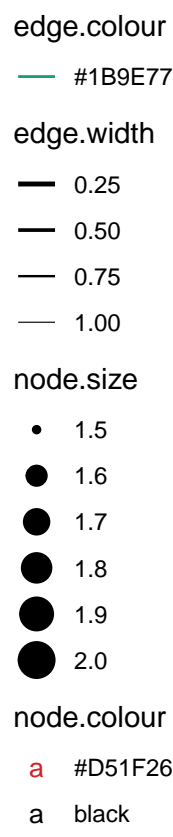
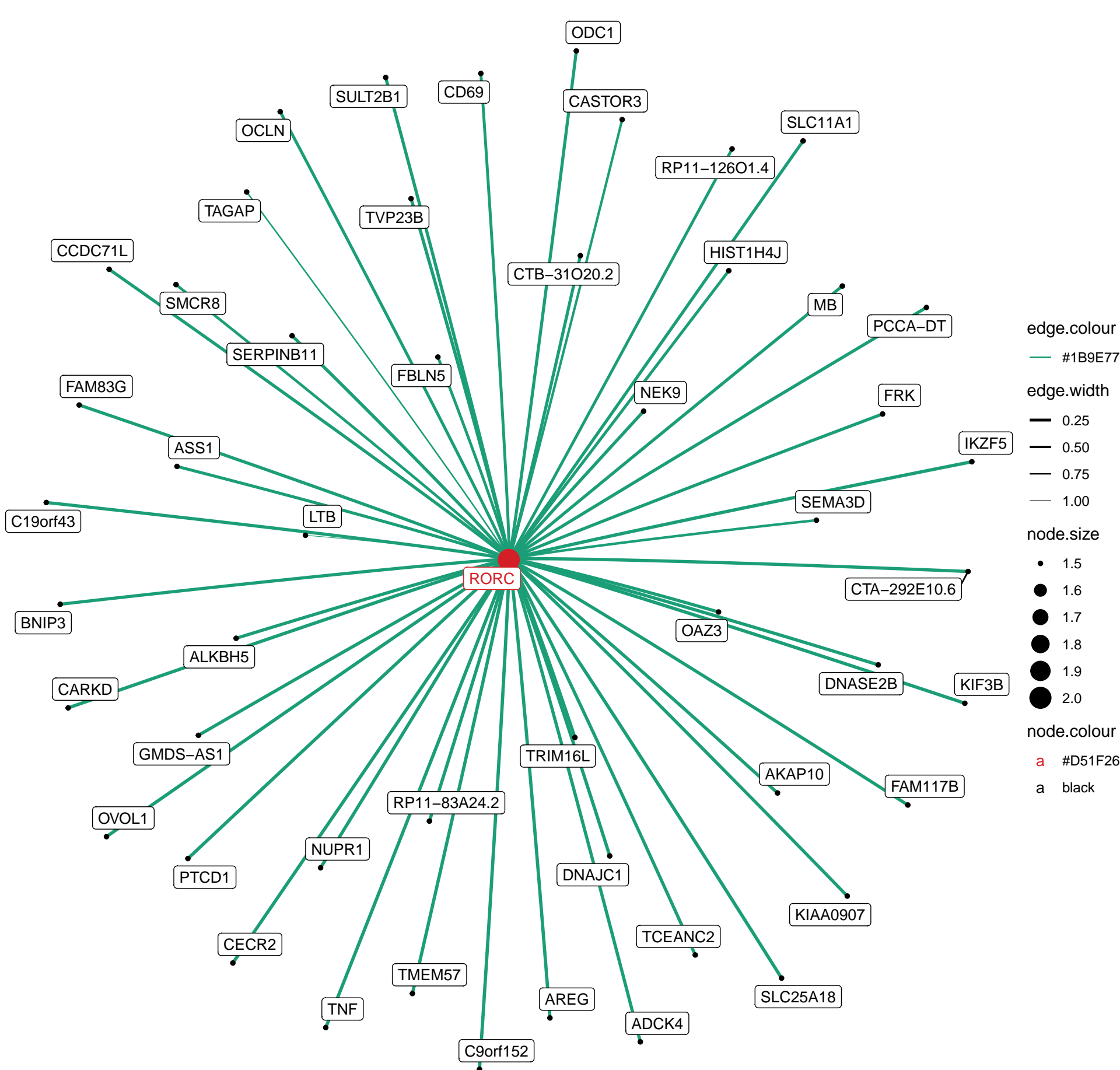
a black

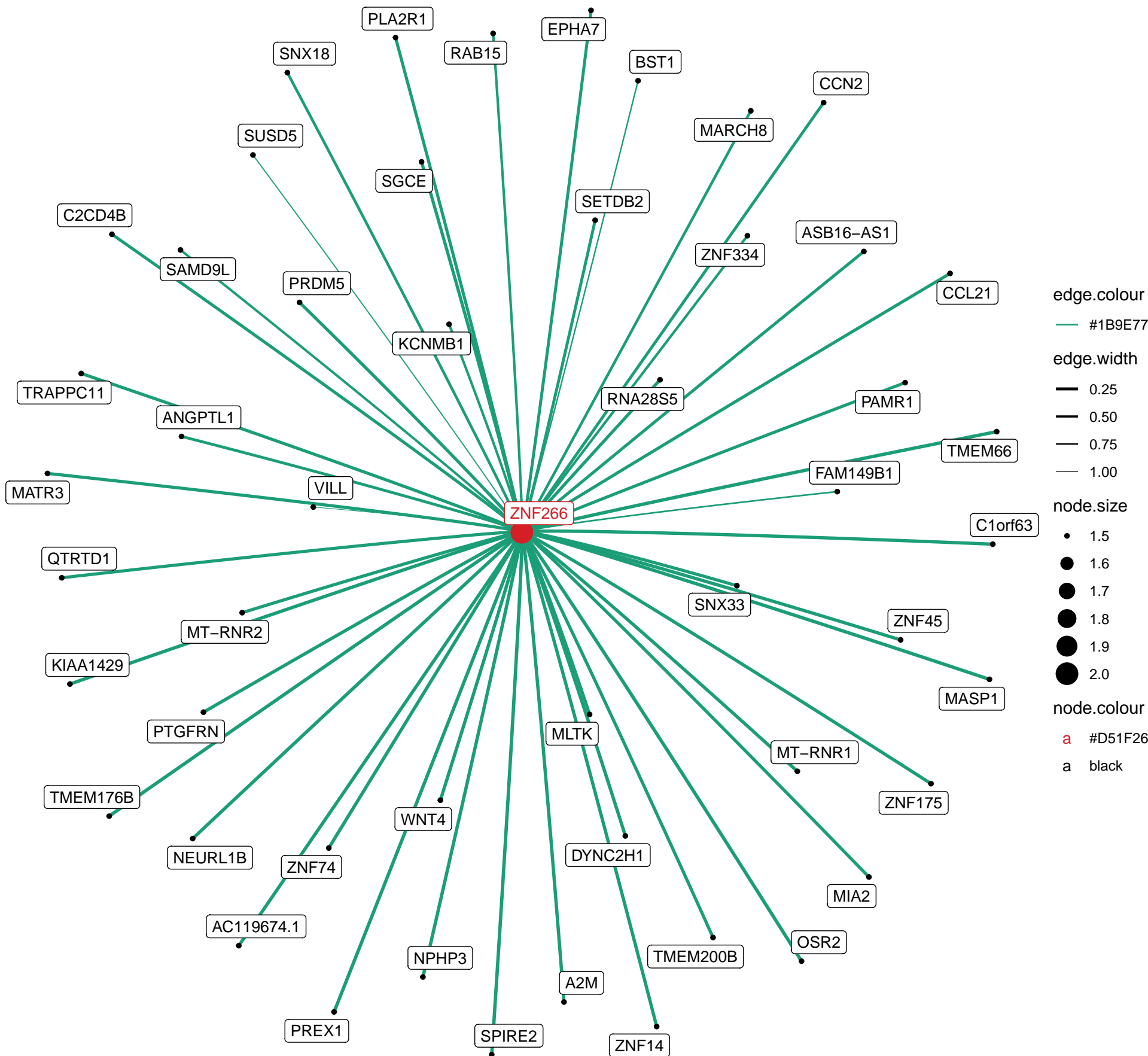


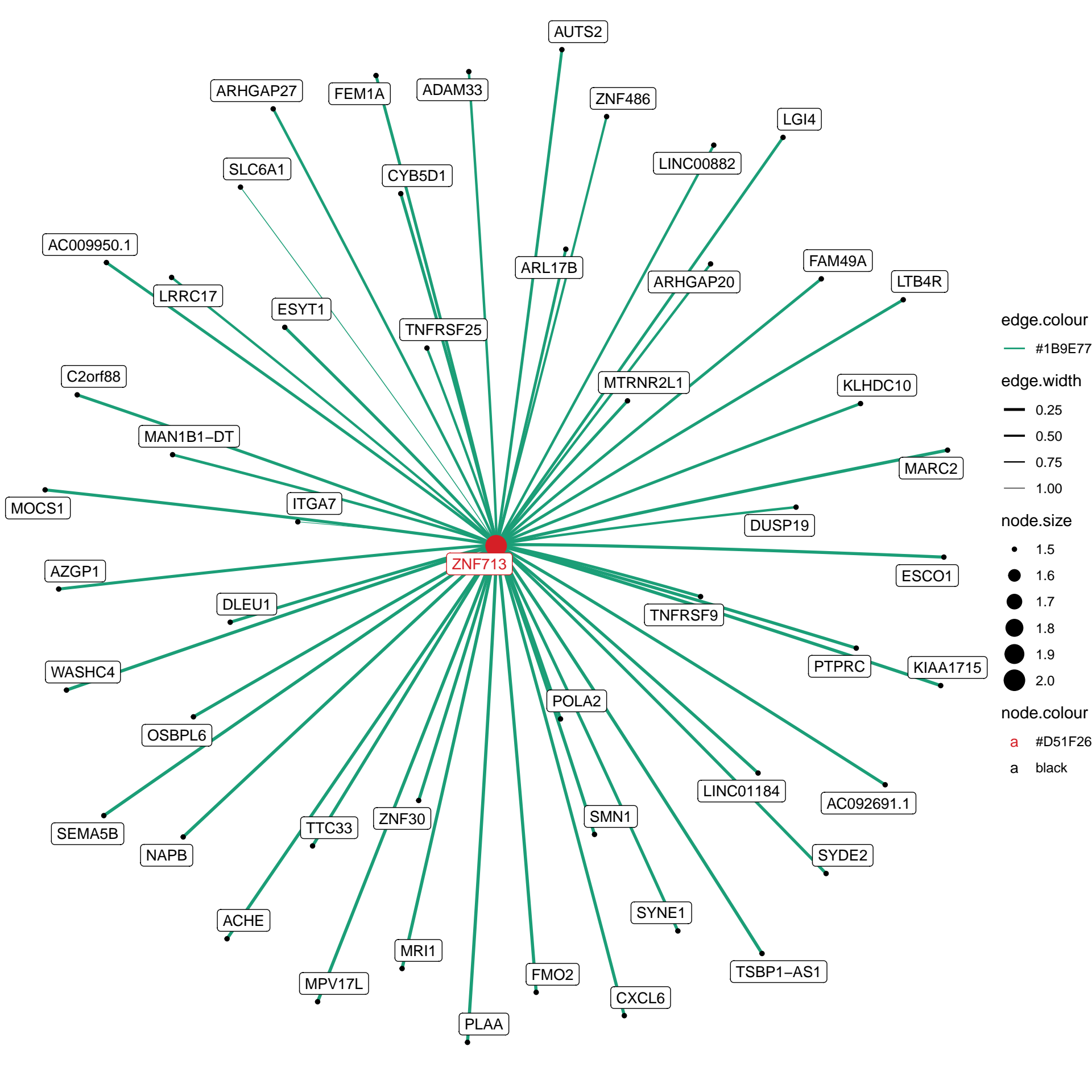


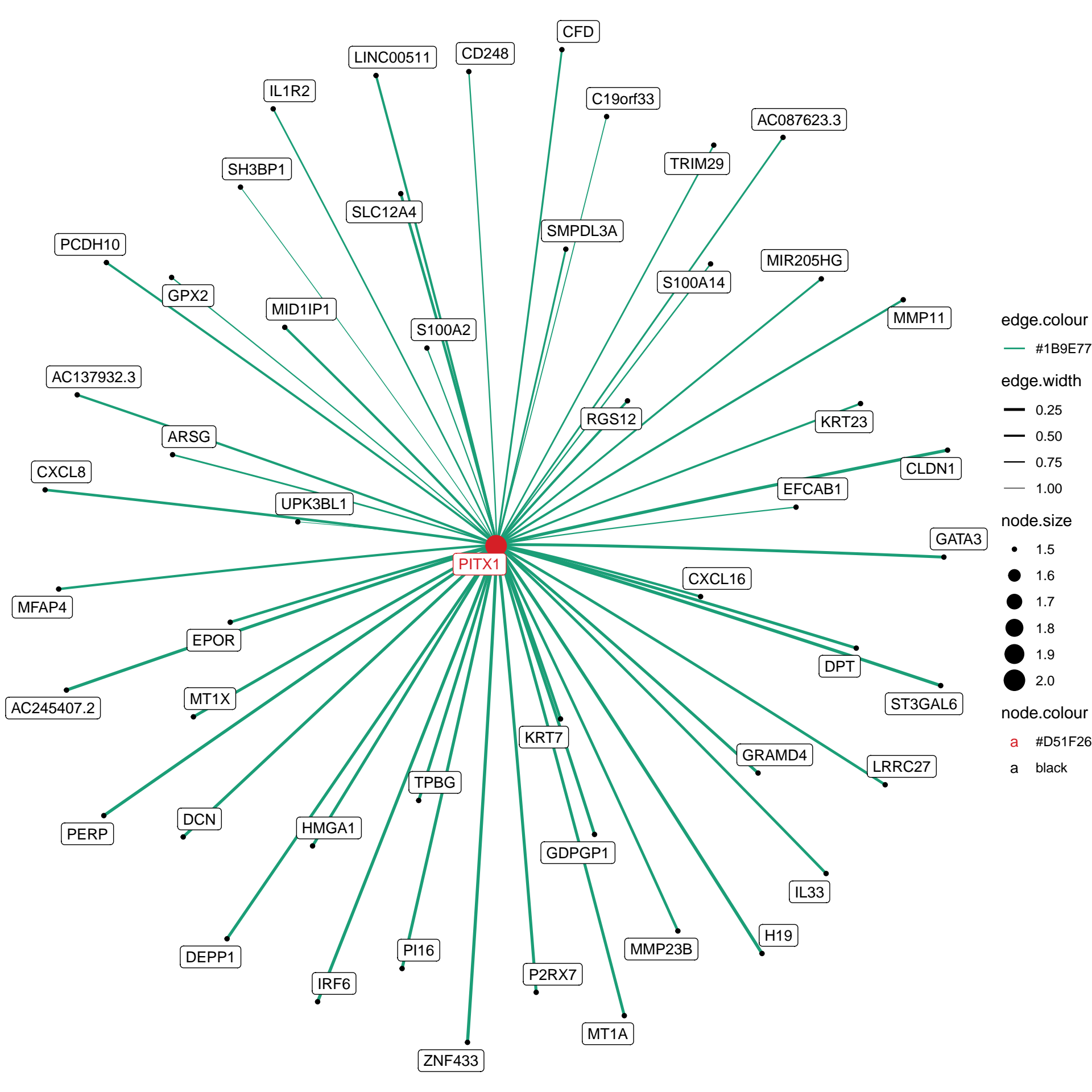


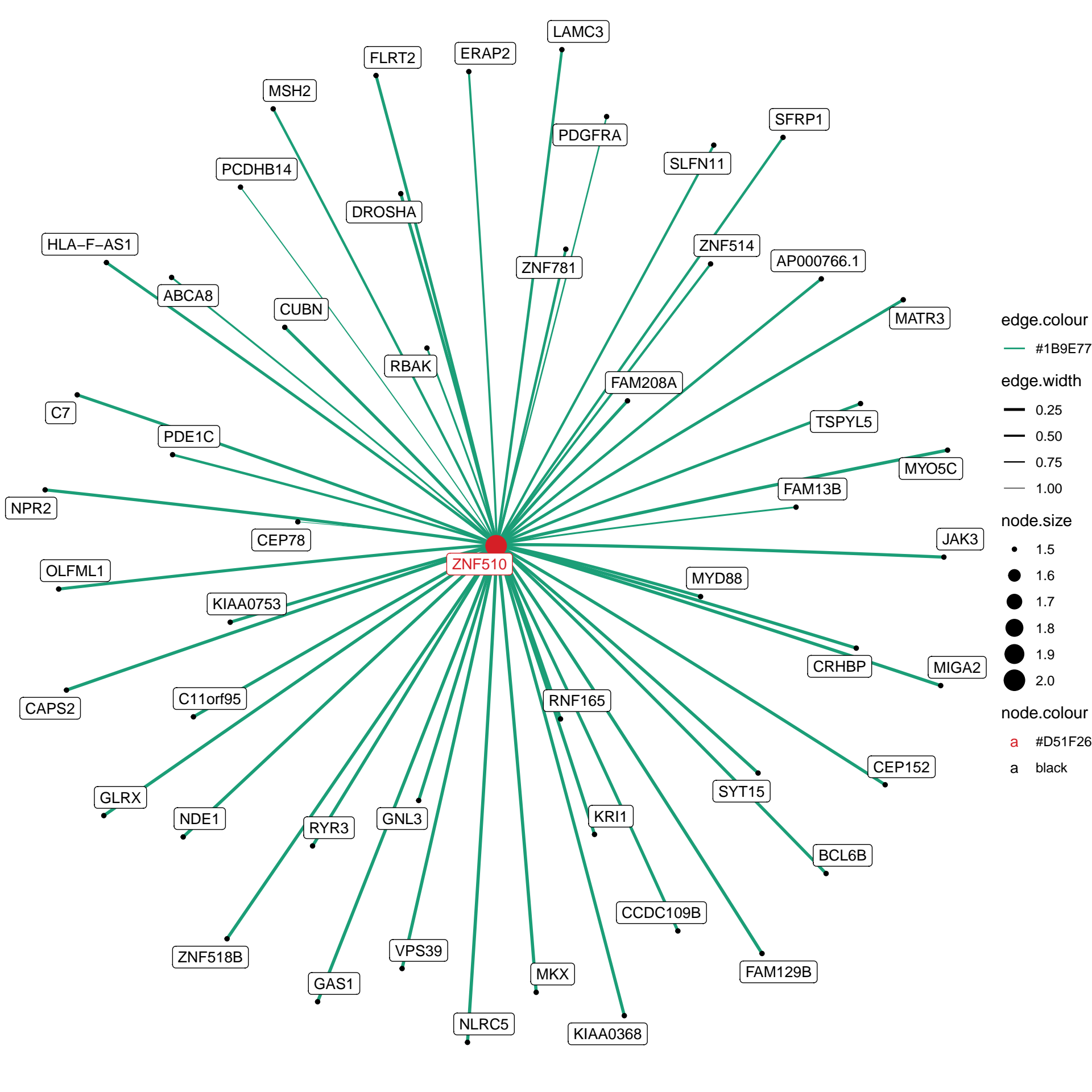


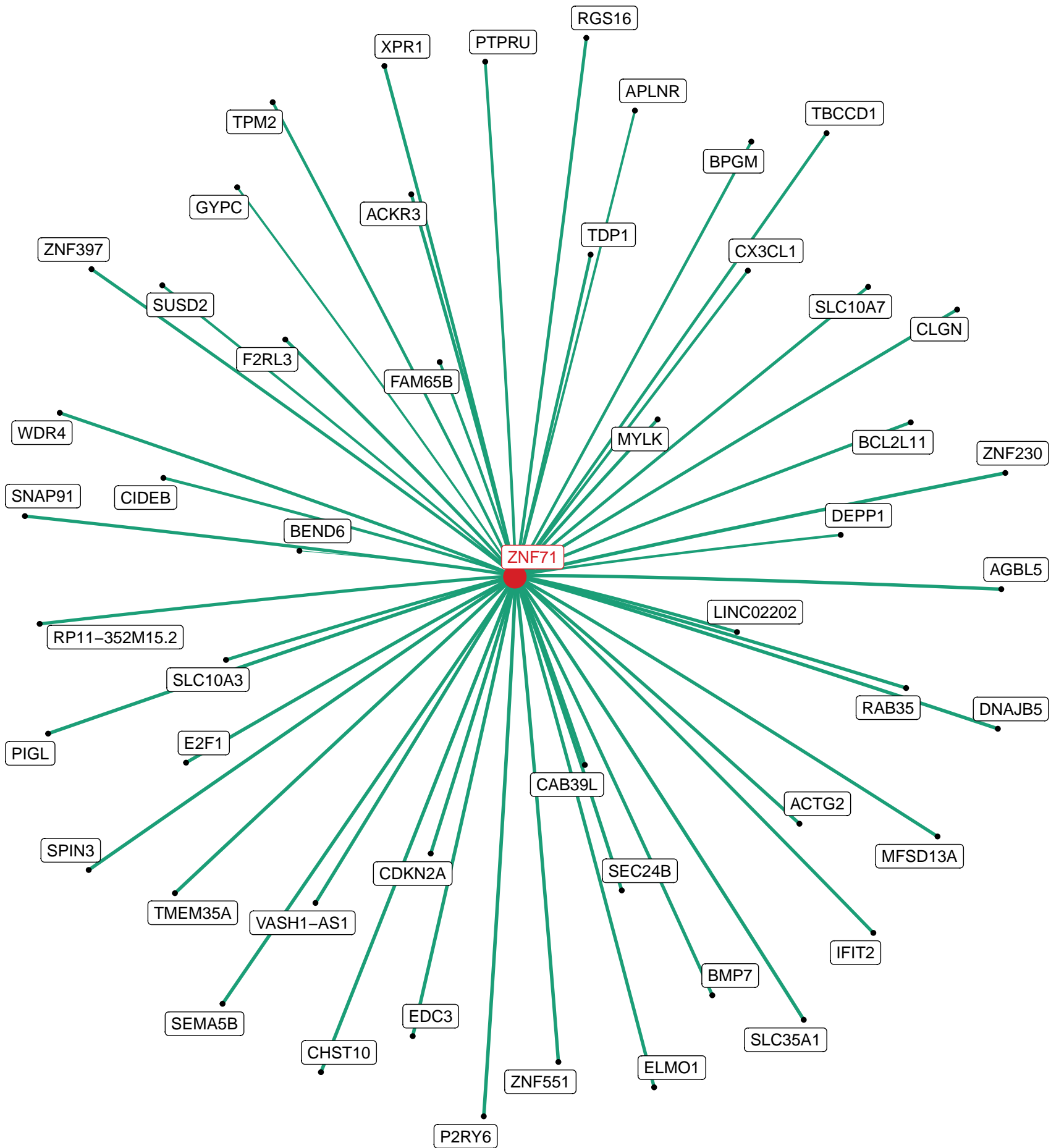












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

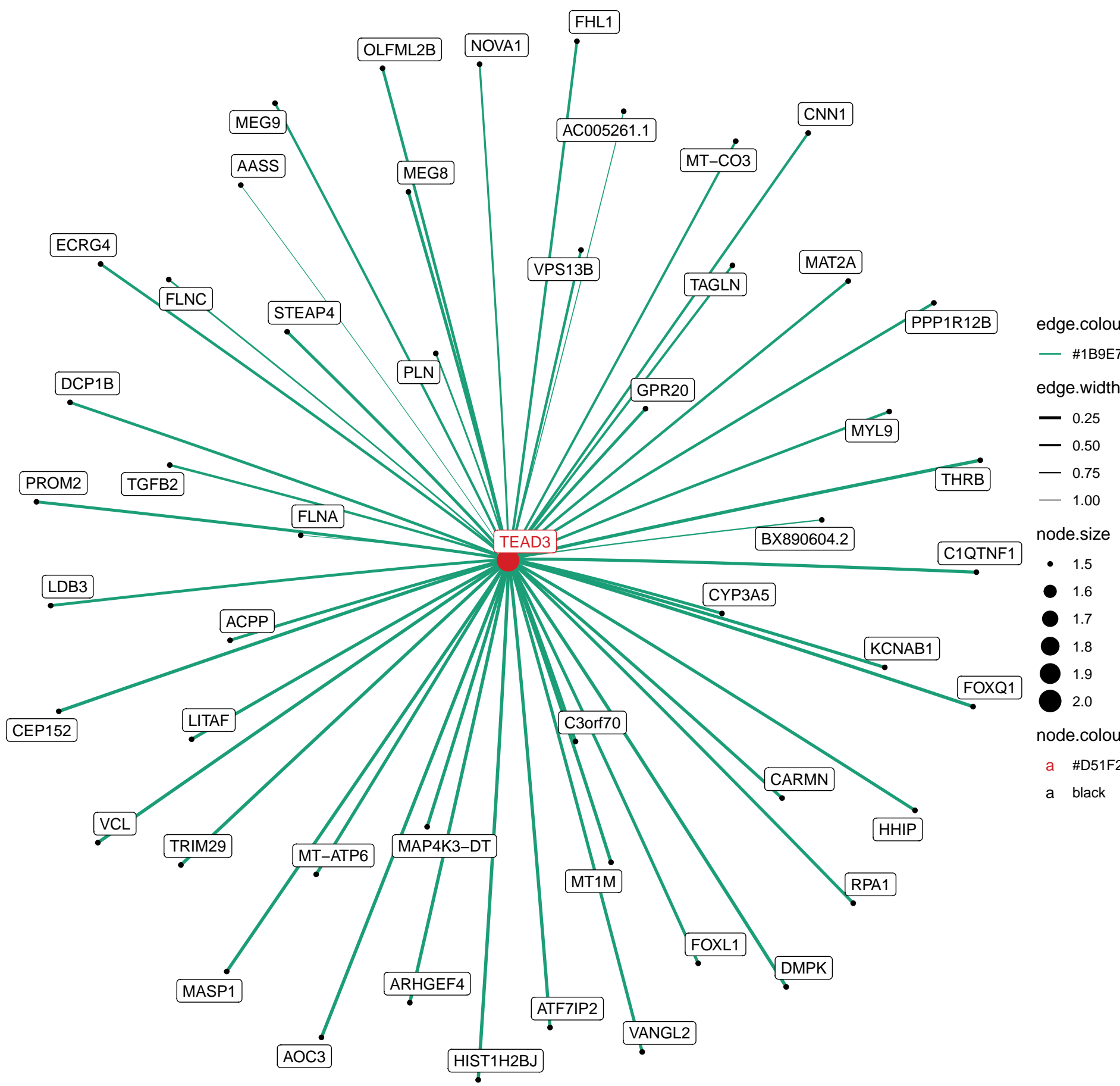
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

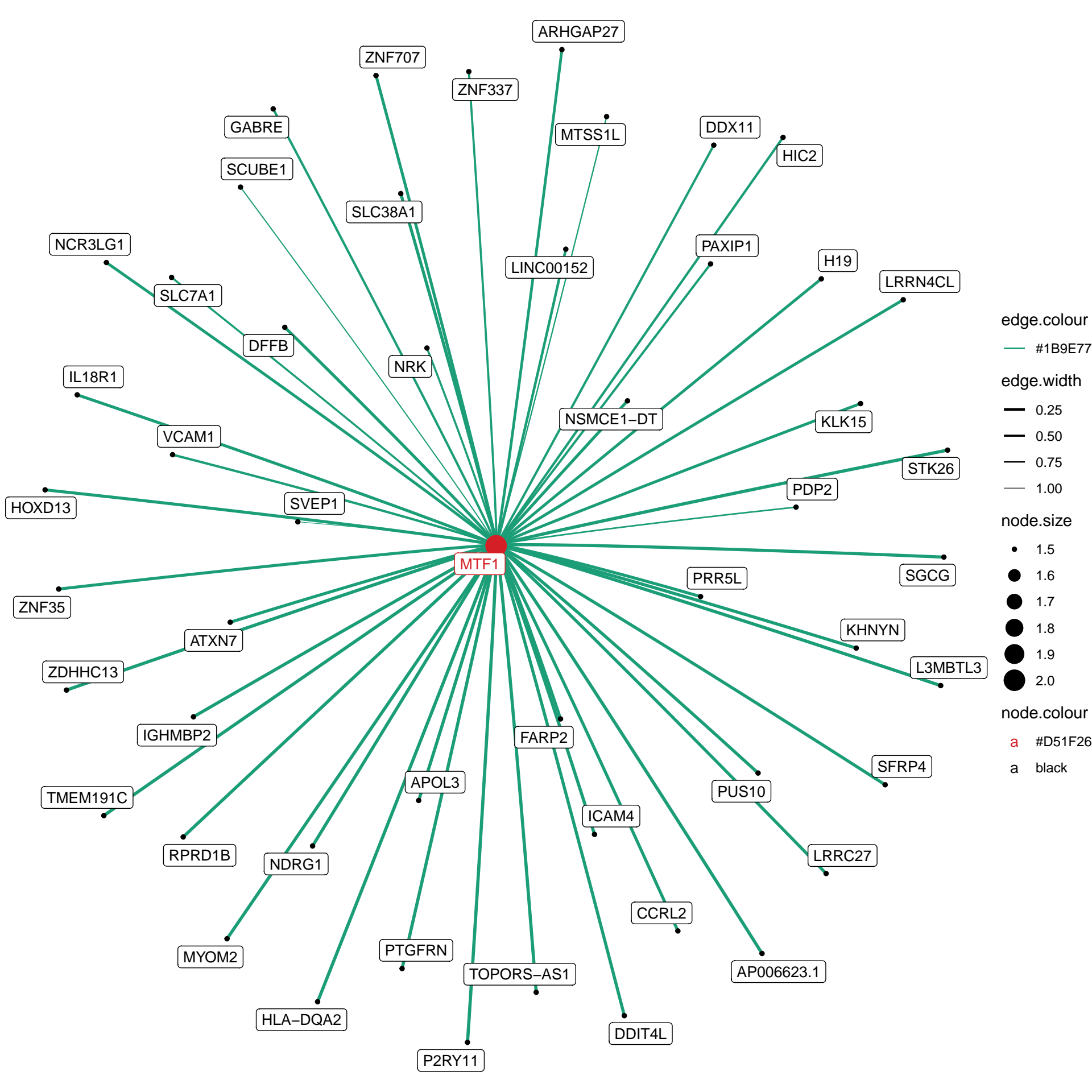
node.size

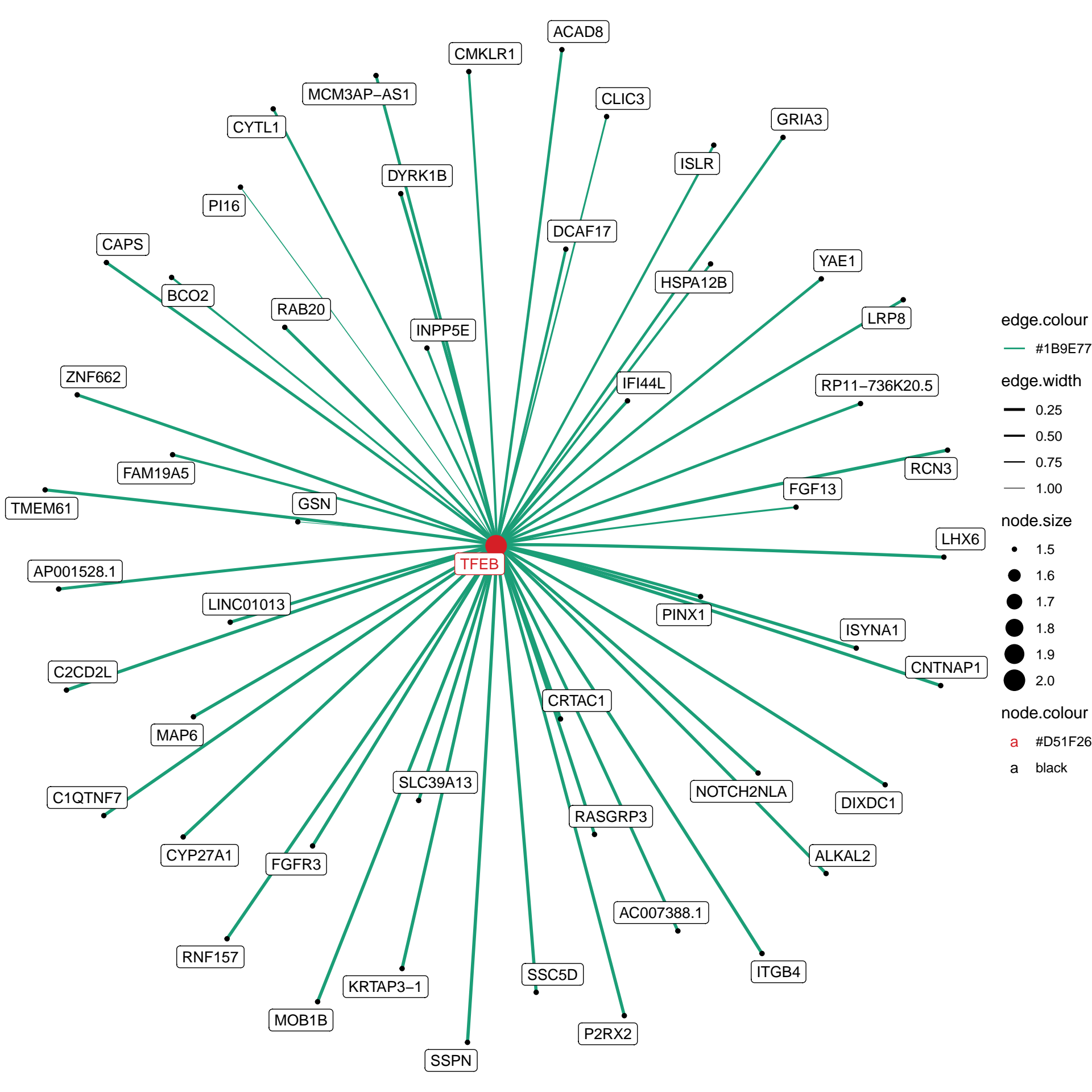
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

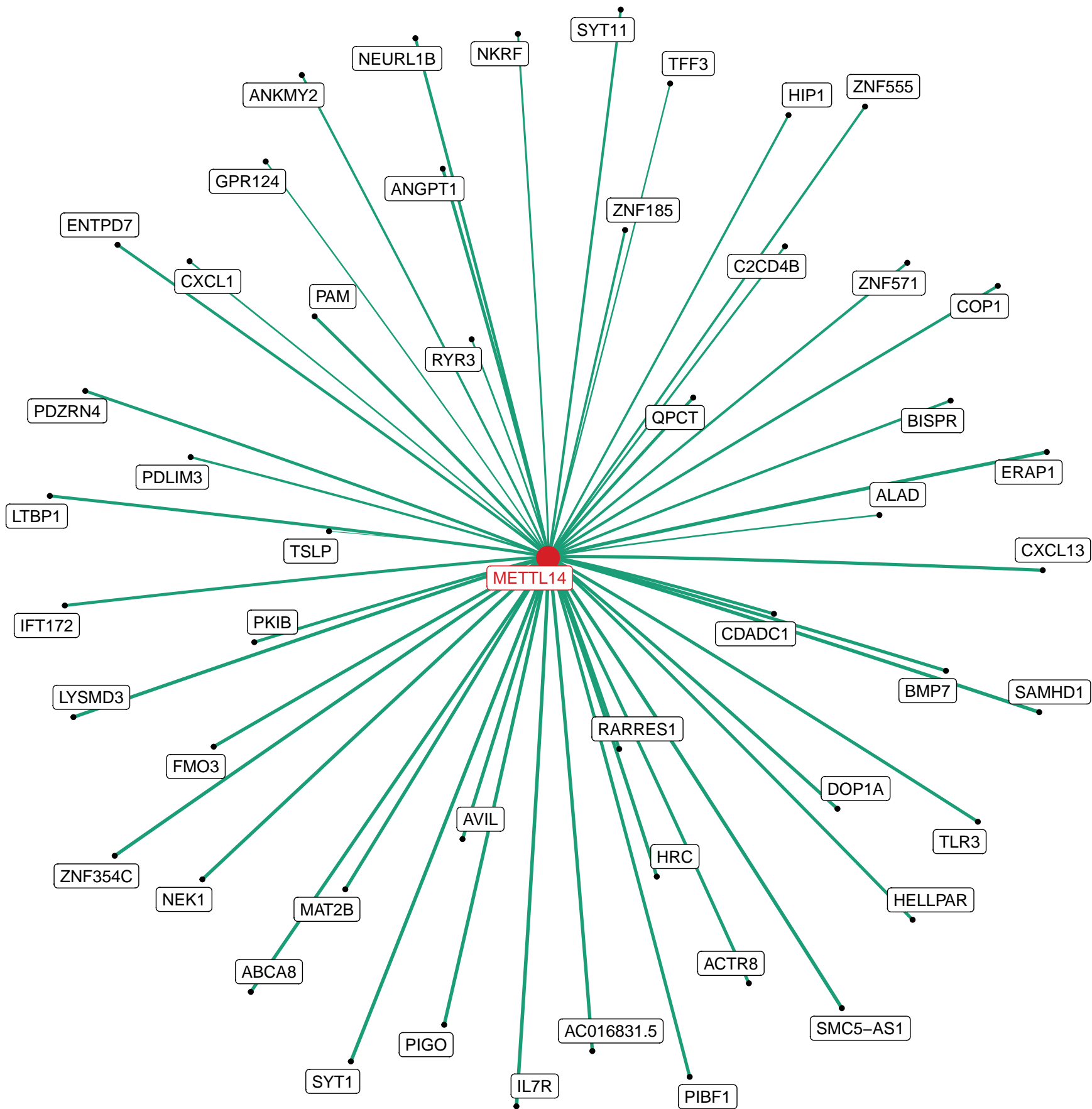
node.colour

- a #D51F26
- a black









METTL14

SYT11

NEURL1B

NKRF

TFF3

ANKMY2

ANGPT1

ZNF185

HIP1

ZNF555

GPR124

ENTDP7

CXCL1

PAM

RYR3

C2CD4B

ZNF571

COP1

PDZRN4

PDLIM3

QPCT

BISPR

ERAP1

LTBP1

TSLP

ALAD

CXCL13

METTL14

CXCL13

IFT172

PKIB

CDADC1

SAMHD1

LYSDM3

FMO3

RARRES1

BMP7

IFT172

LYSDM3

FMO3

ZNF354C

NEK1

MAT2B

AVIL

HRC

DOP1A

TLR3

ABCA8

PIGO

IL7R

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ACTR8

HELLPAR

SYT1

PIBF1

SMC5-AS1

