

edge.colour

— #1B9E77

edge.width

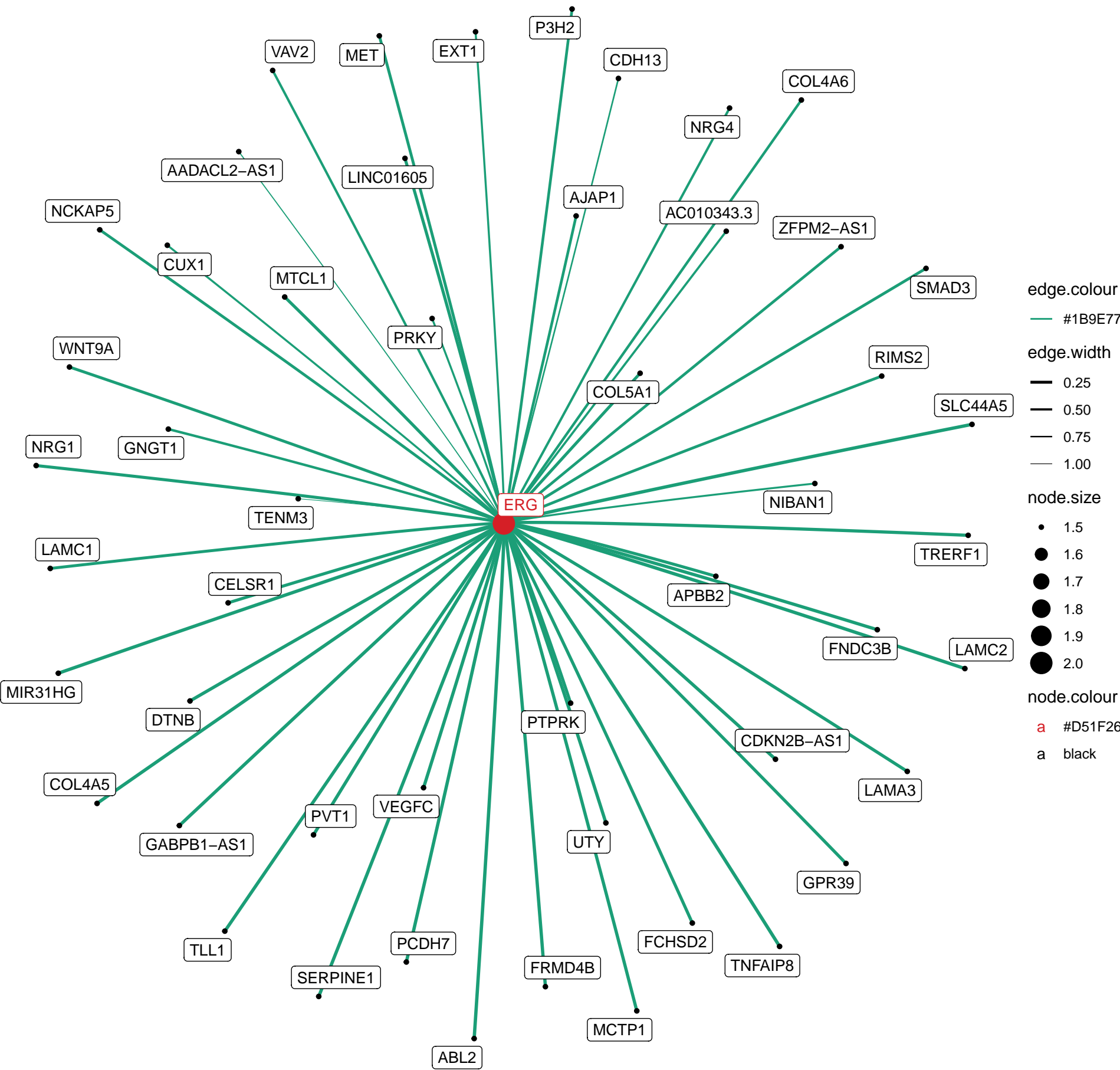
- 0.25
- 0.50
- 0.75
- 1.00

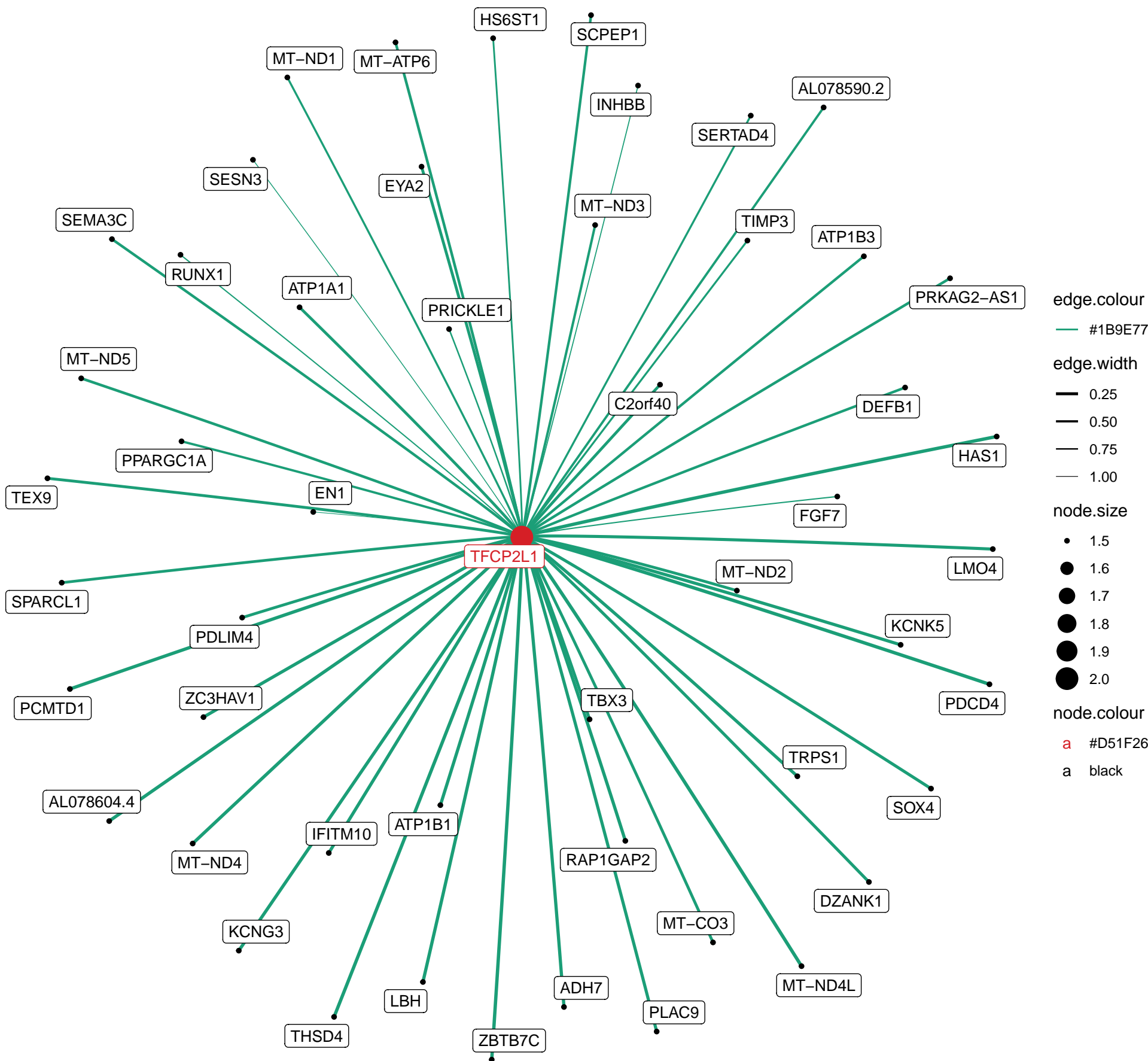
node.size

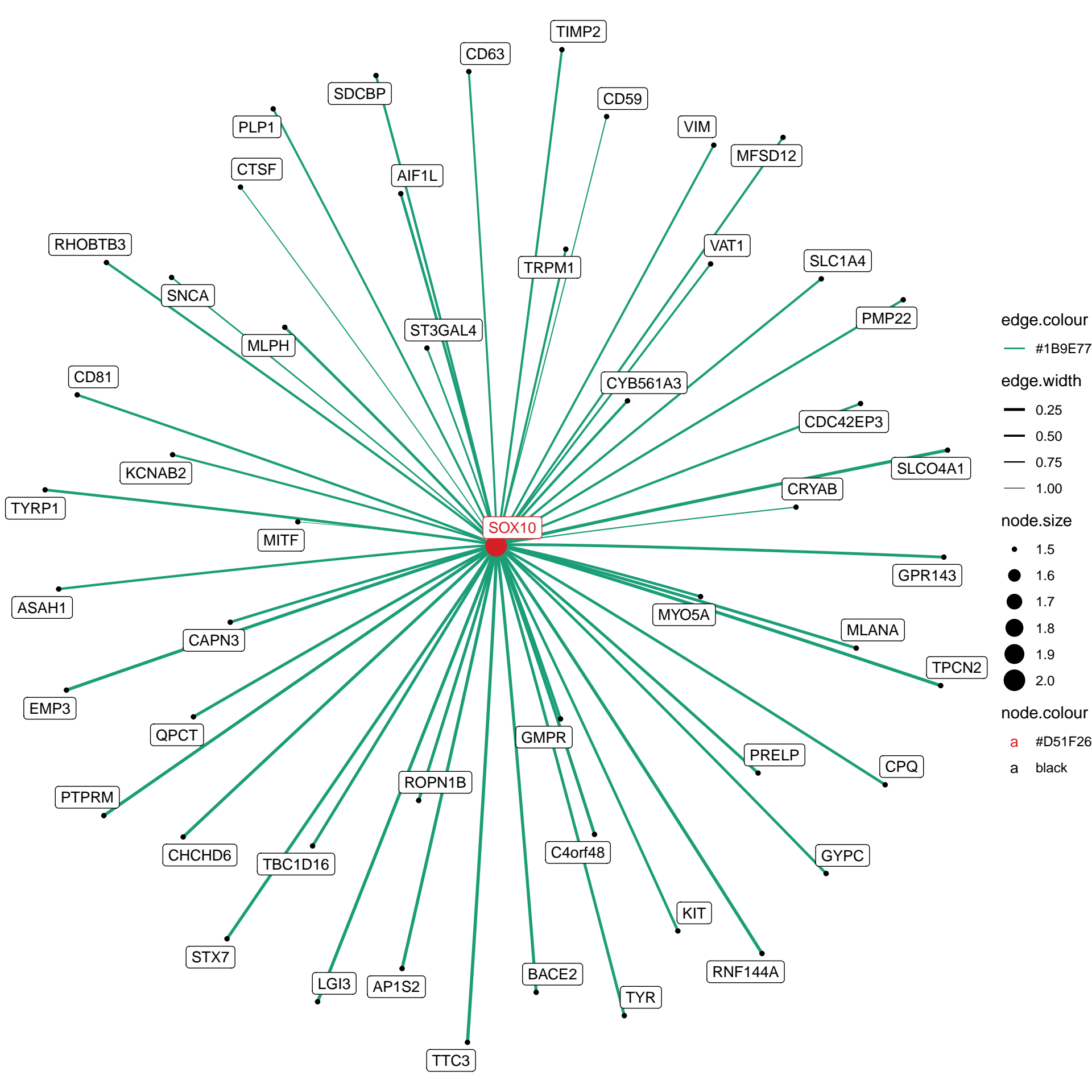
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

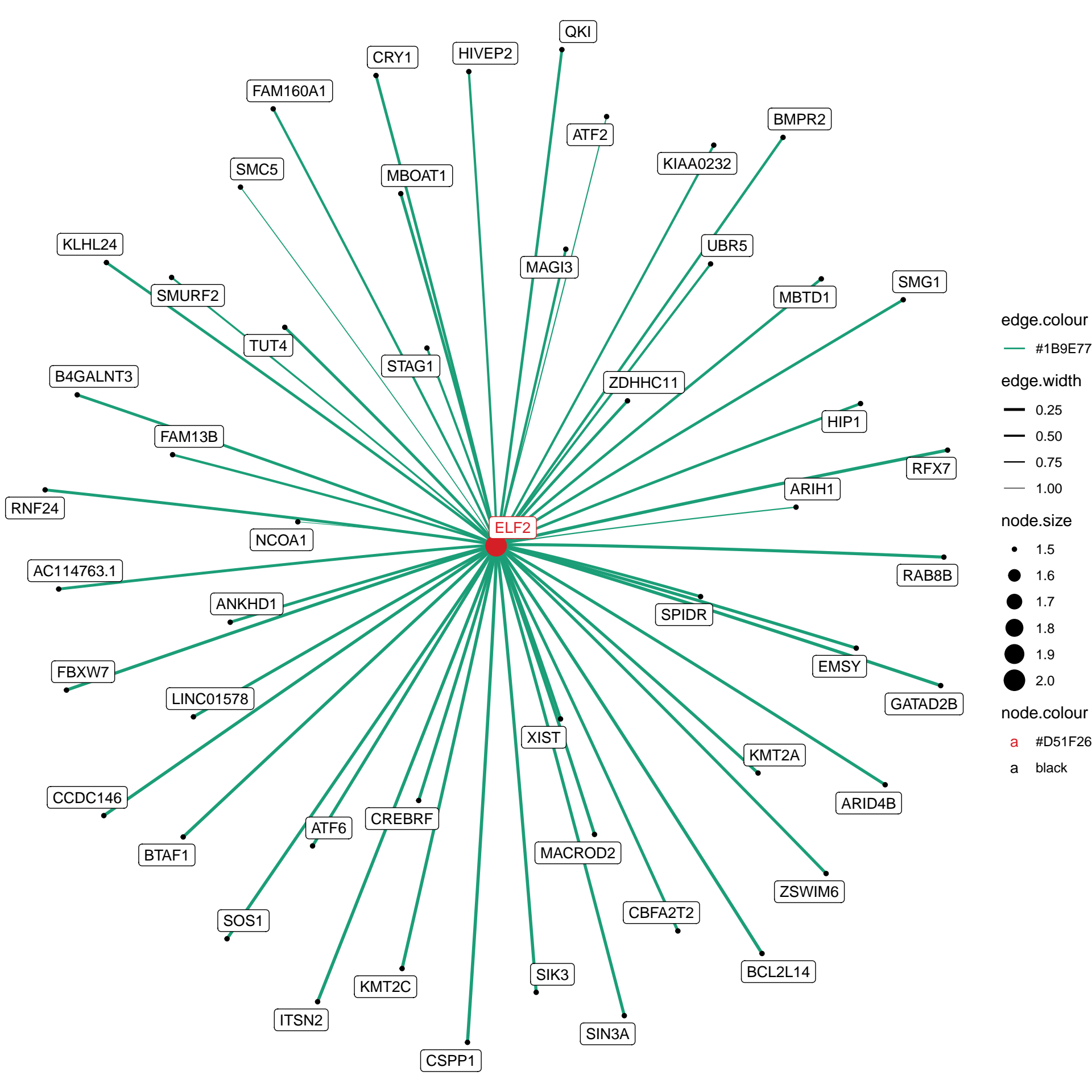
node.colour

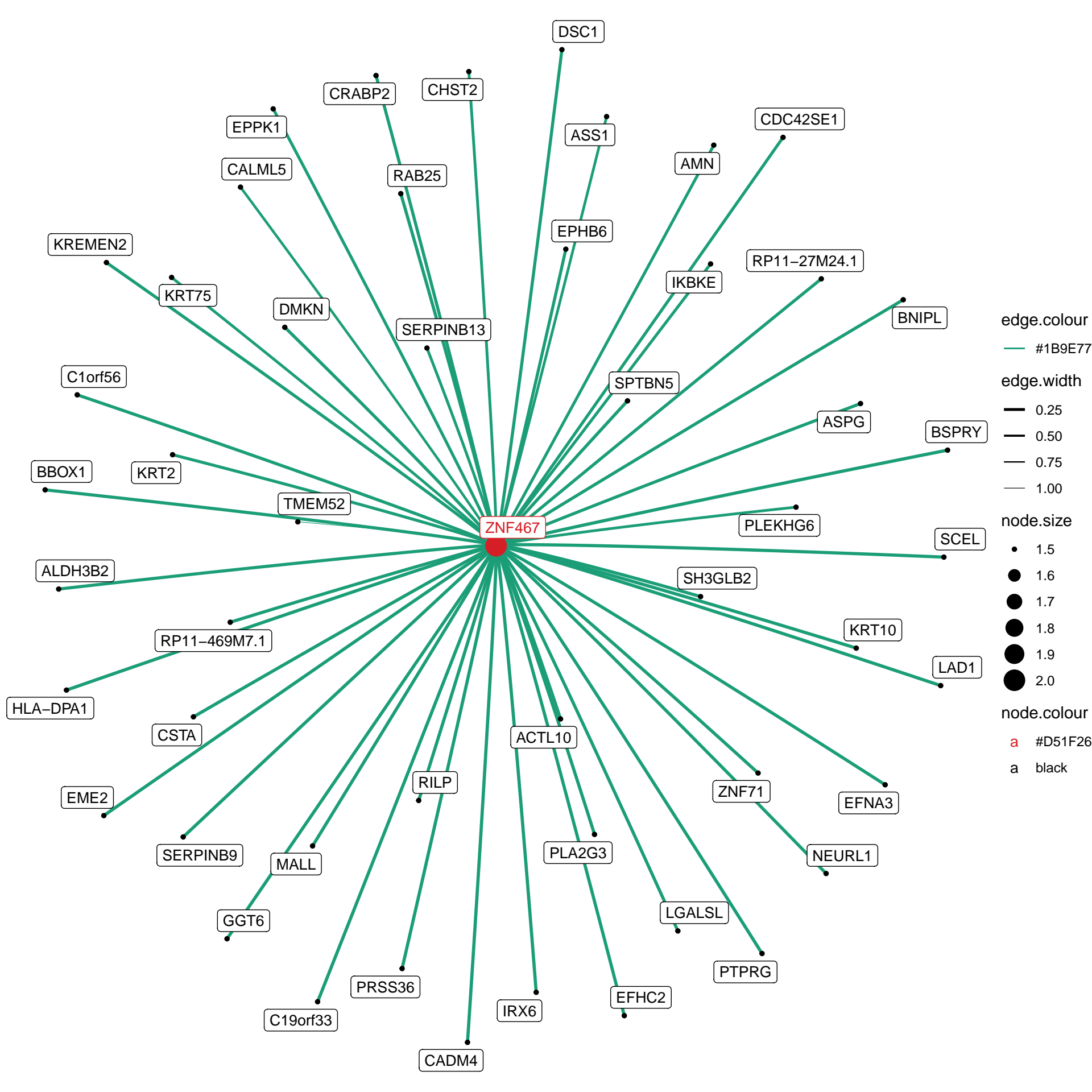
- a #D51F26
- a black

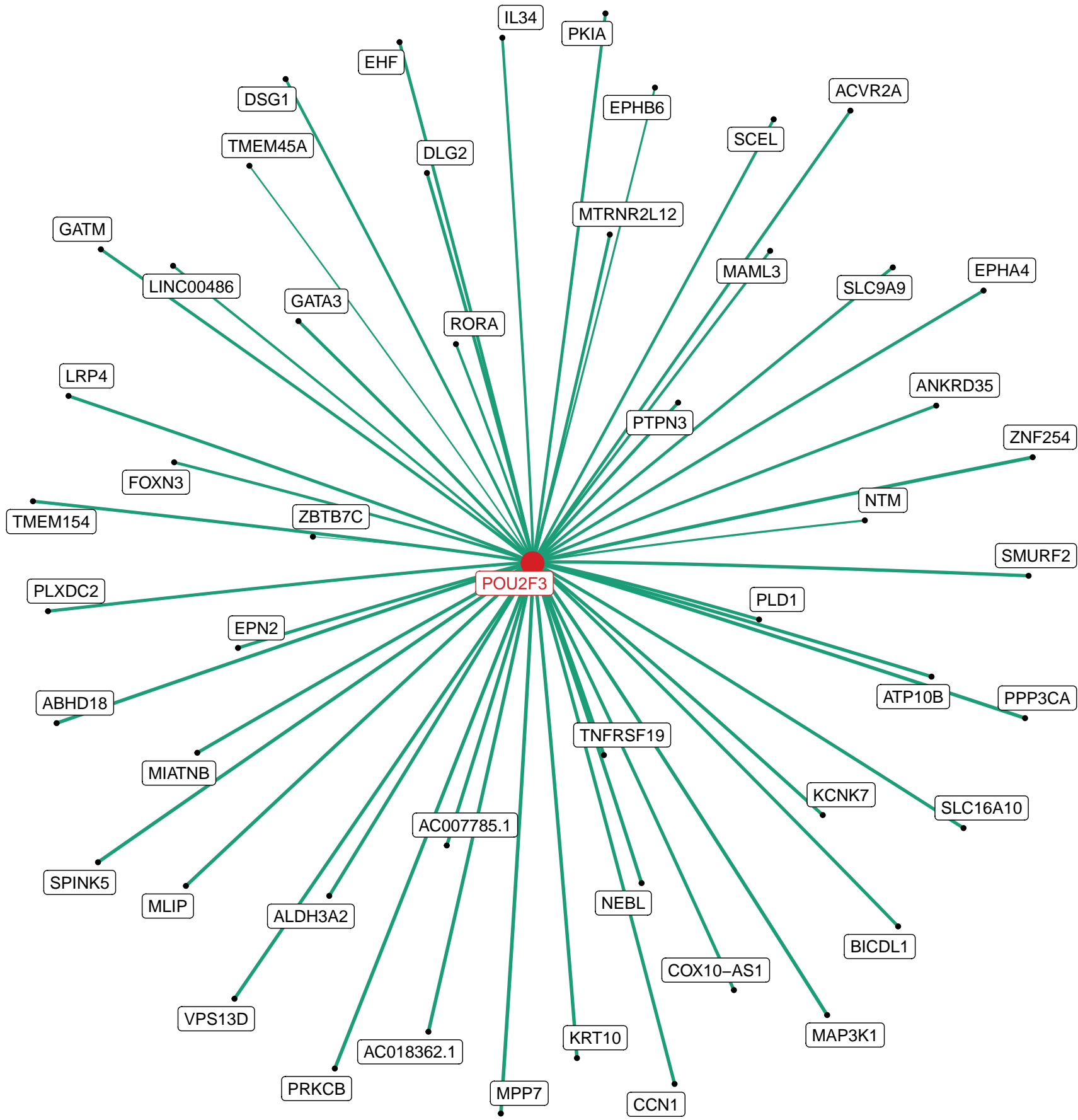


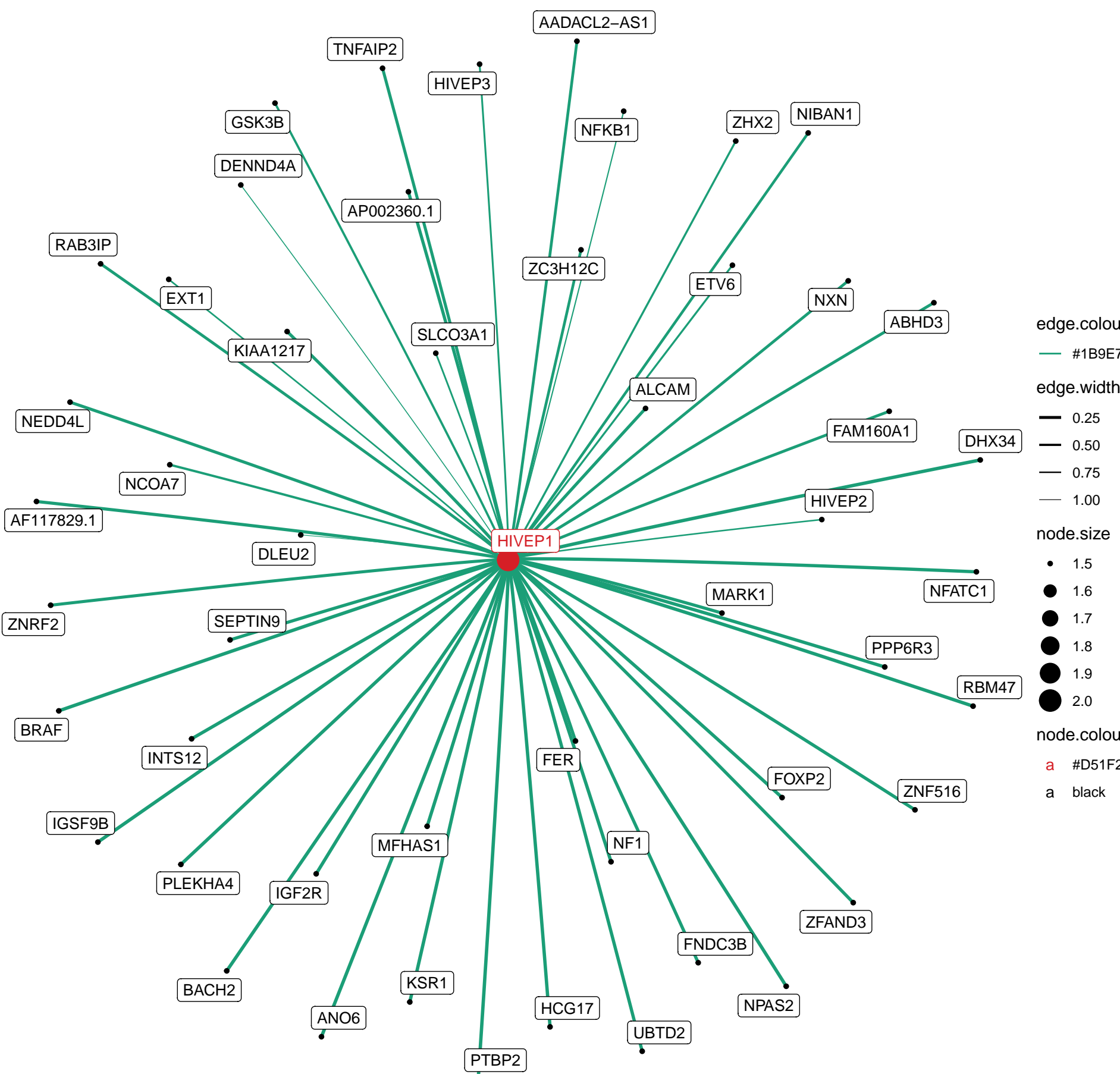












edge.colour

— #1B9E77

edge.width

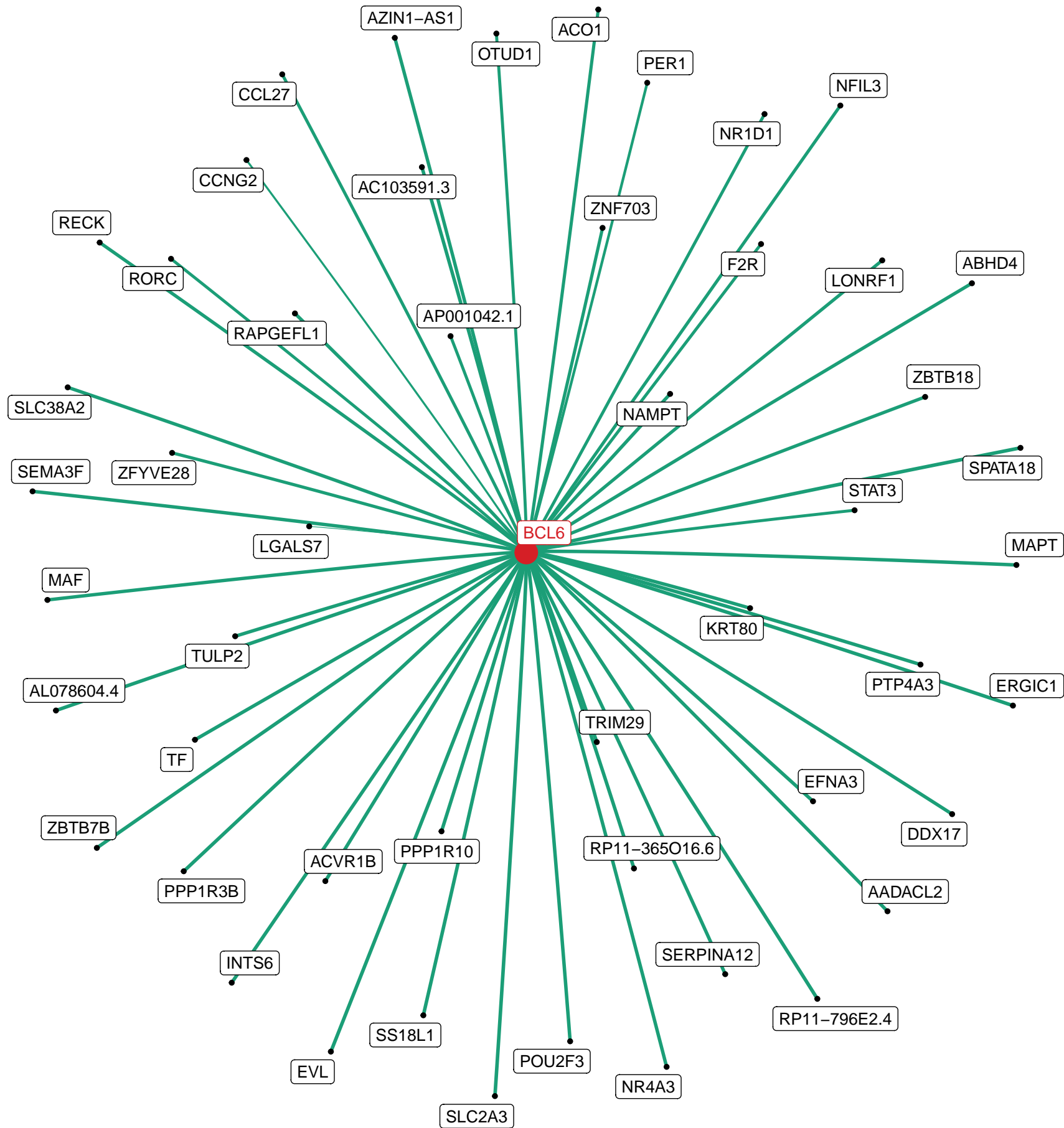
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



BCL6

AZIN1-AS1

ACO1

OTUD1

PER1

NFIL3

CCL27

NR1D1

CCNG2

AC103591.3

ZNF703

RECK

RORC

RAPGEFL1

AP001042.1

F2R

LONRF1

ABHD4

SLC38A2

NAMPT

ZBTB18

SEMA3F

ZFYVE28

STAT3

SPATA18

LGALS7

MAPT

MAF

TULP2

KRT80

PTP4A3

ERGIC1

AL078604.4

TF

TRIM29

EFNA3

DDX17

ZBTB7B

PPP1R3B

ACVR1B

PPP1R10

RP11-365O16.6

AADA2L2

INTS6

SERPINA12

RP11-796E2.4

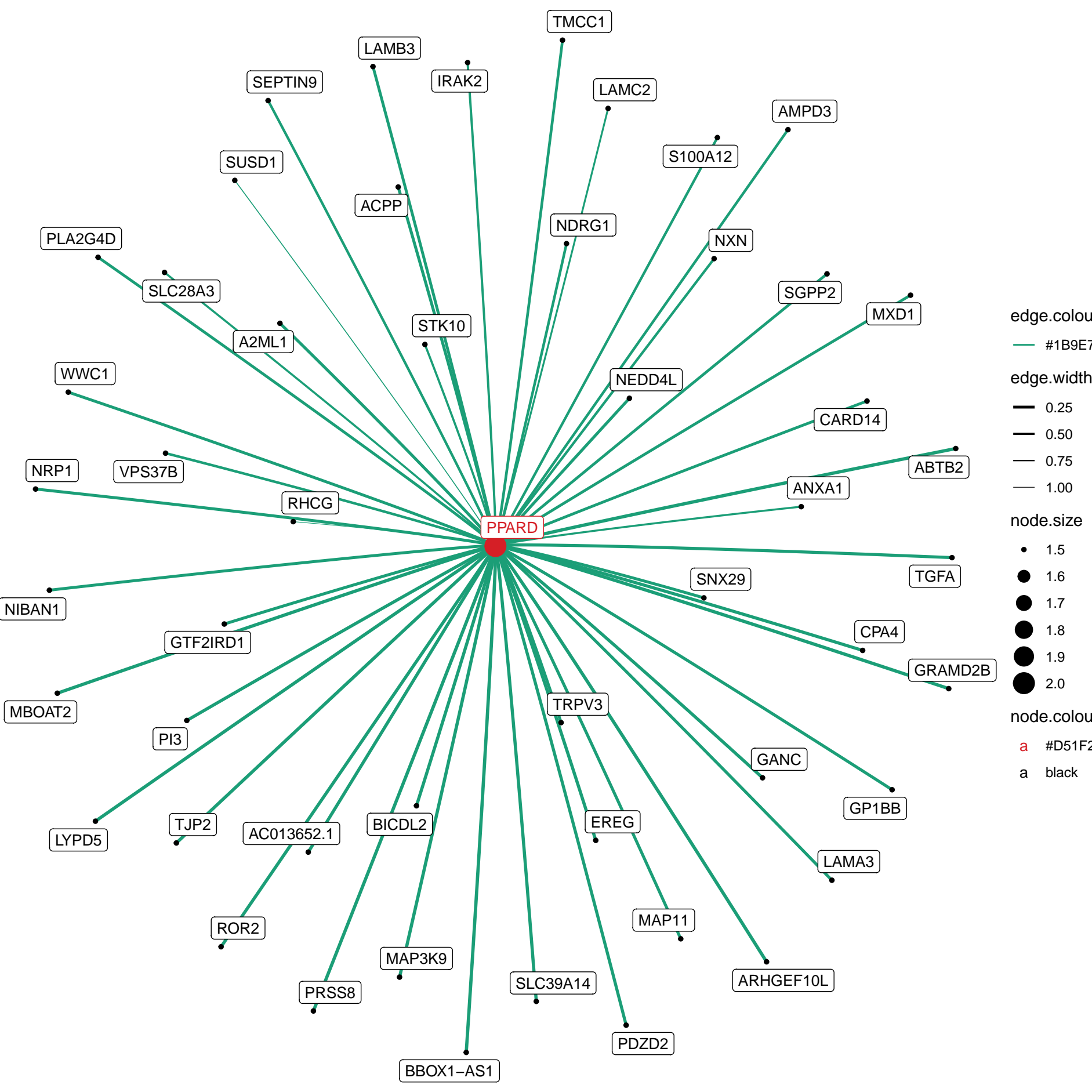
EVL

SS18L1

POU2F3

NR4A3

SLC2A3



edge.colour

— #1B9E77

edge.width

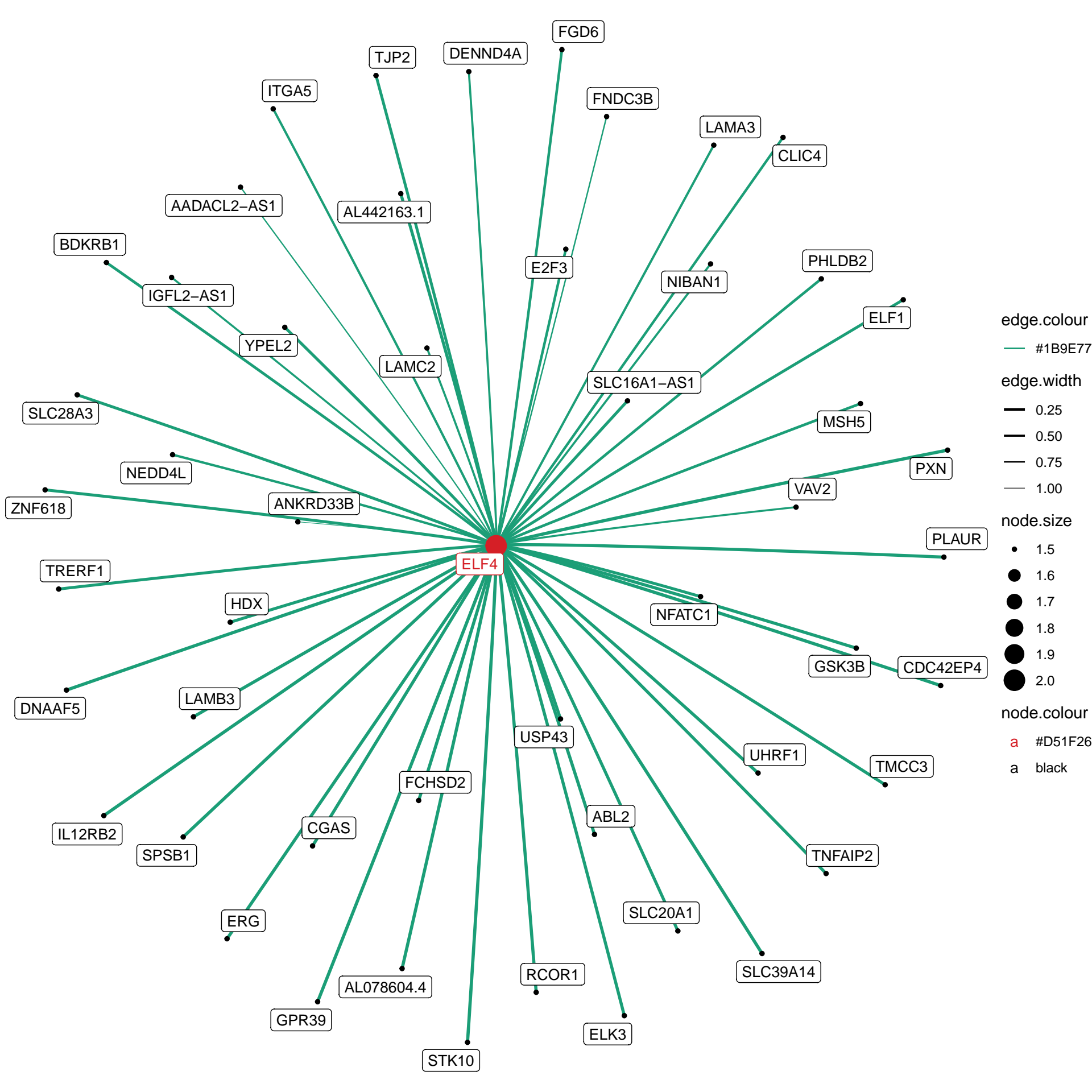
- 0.25
- 0.50
- 0.75
- 1.00

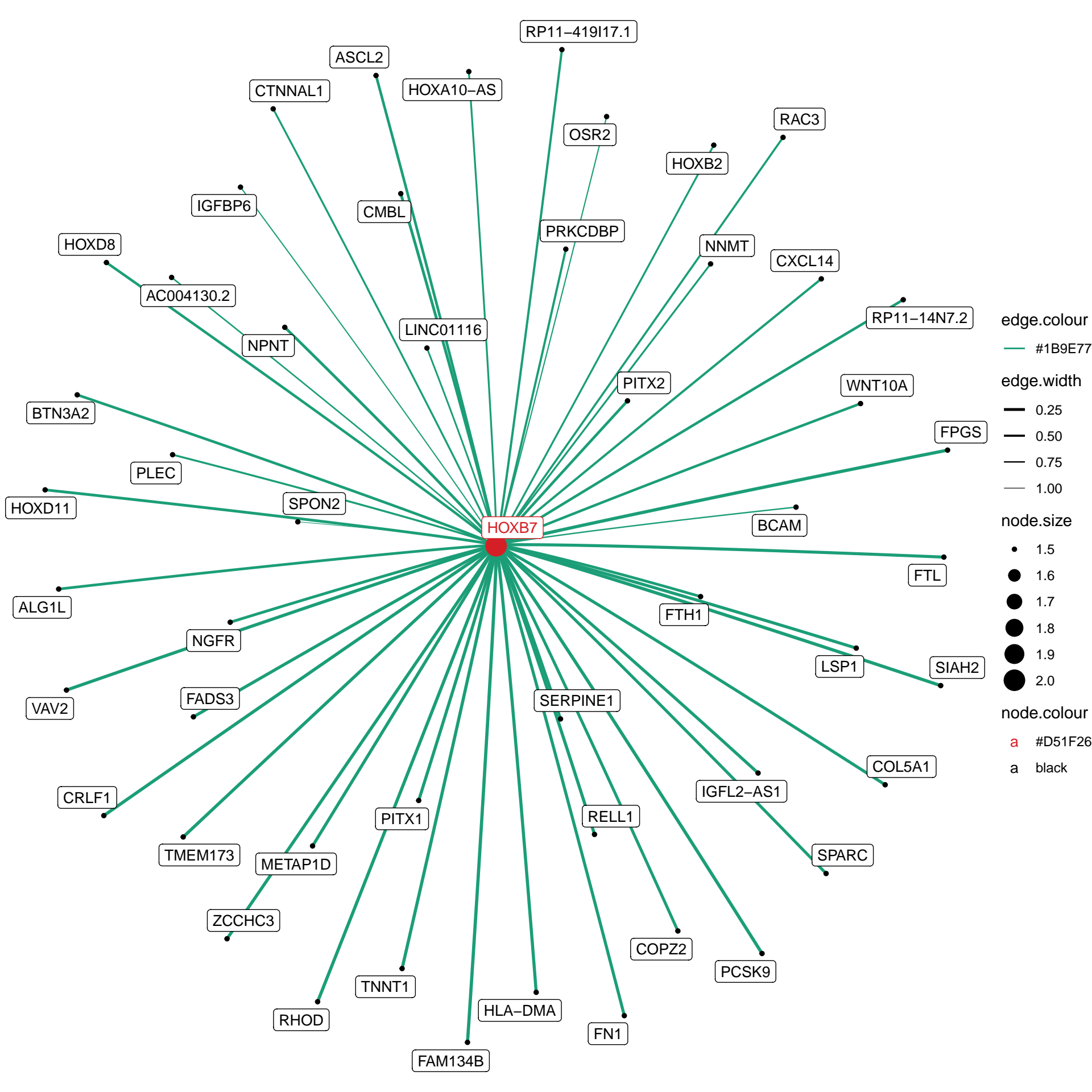
node.size

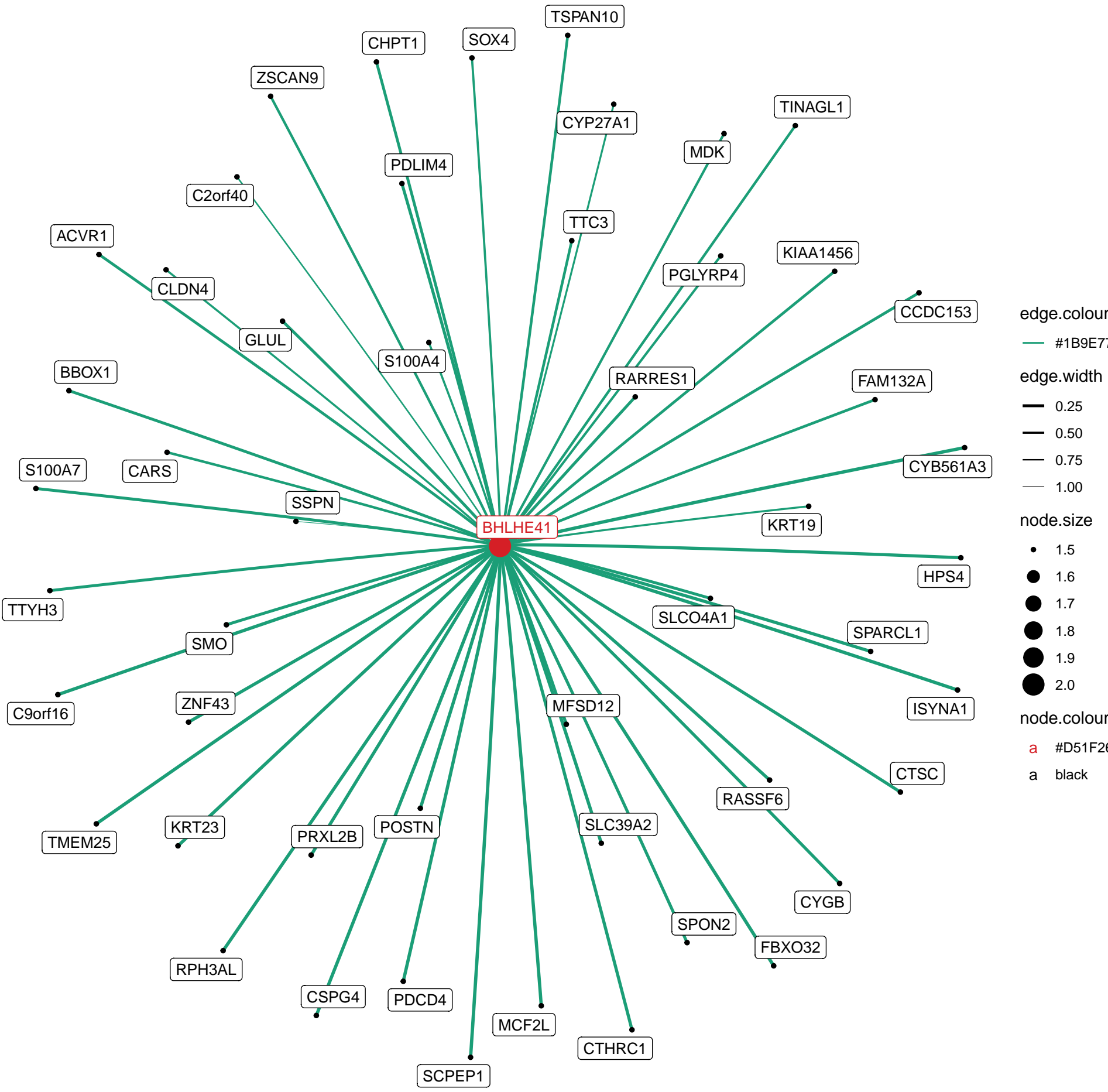
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







BHLHE41

CHPT1

SOX4

TSPAN10

ZSCAN9

CYP27A1

TINAGL1

C2orf40

PDLIM4

MDK

ACVR1

CLDN4

PGLYRP4

KIAA1456

CCDC153

GLUL

S100A4

TTC3

RARRES1

FAM132A

BBOX1

CARS

SSPN

KRT19

CYB561A3

S100A7

BHLHE41

HPS4

TTYH3

SMO

SLCO4A1

SPARCL1

C9orf16

ZNF43

MFSD12

ISYNA1

TMEM25

KRT23

PRXL2B

POSTN

SLC39A2

RASSF6

CTSC

RPH3AL

CSPG4

PDCD4

MCF2L

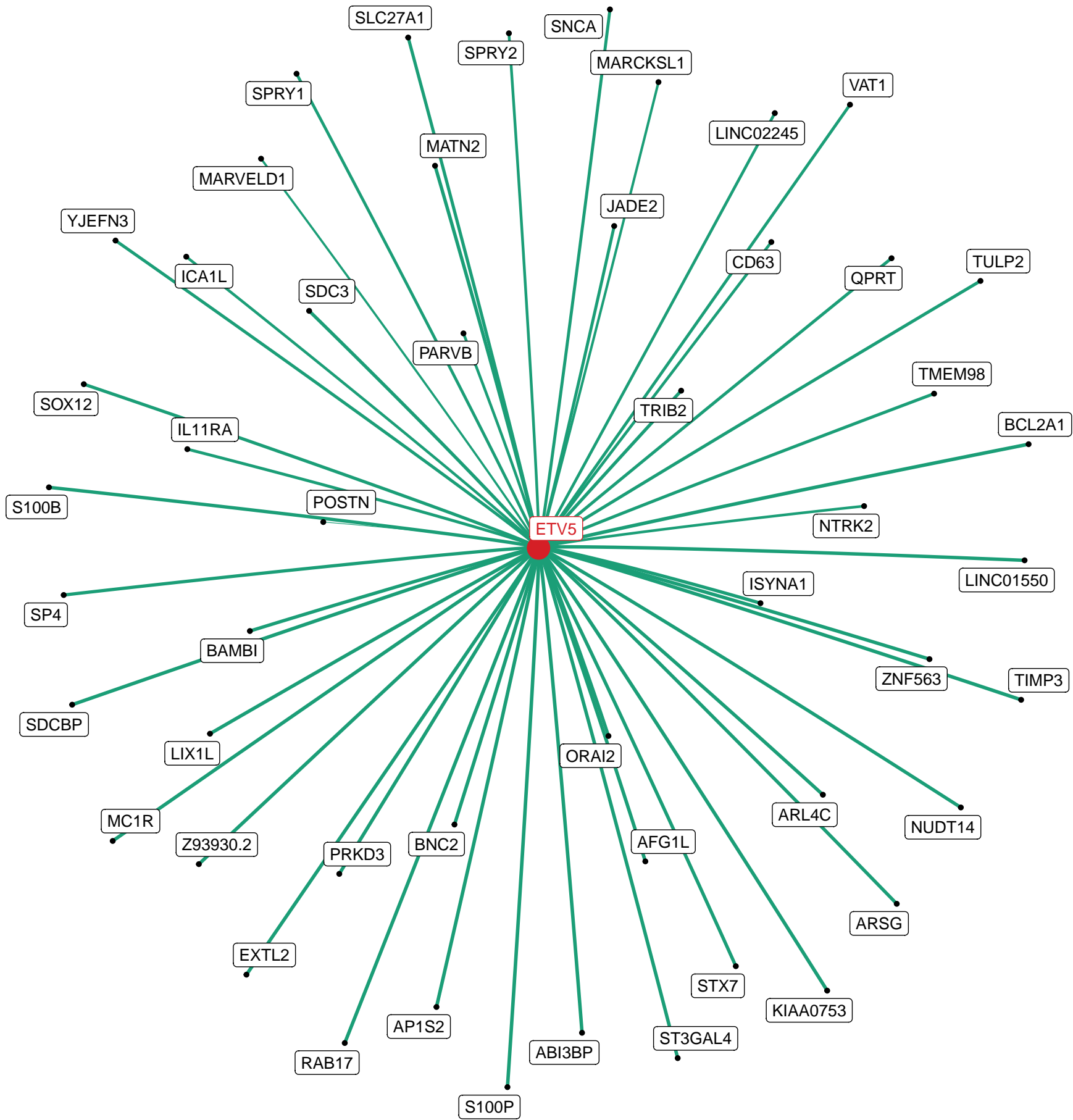
CTHRC1

SPON2

FBXO32

CYGB

SCPEP1



edge.colour

— #1B9E77

edge.width

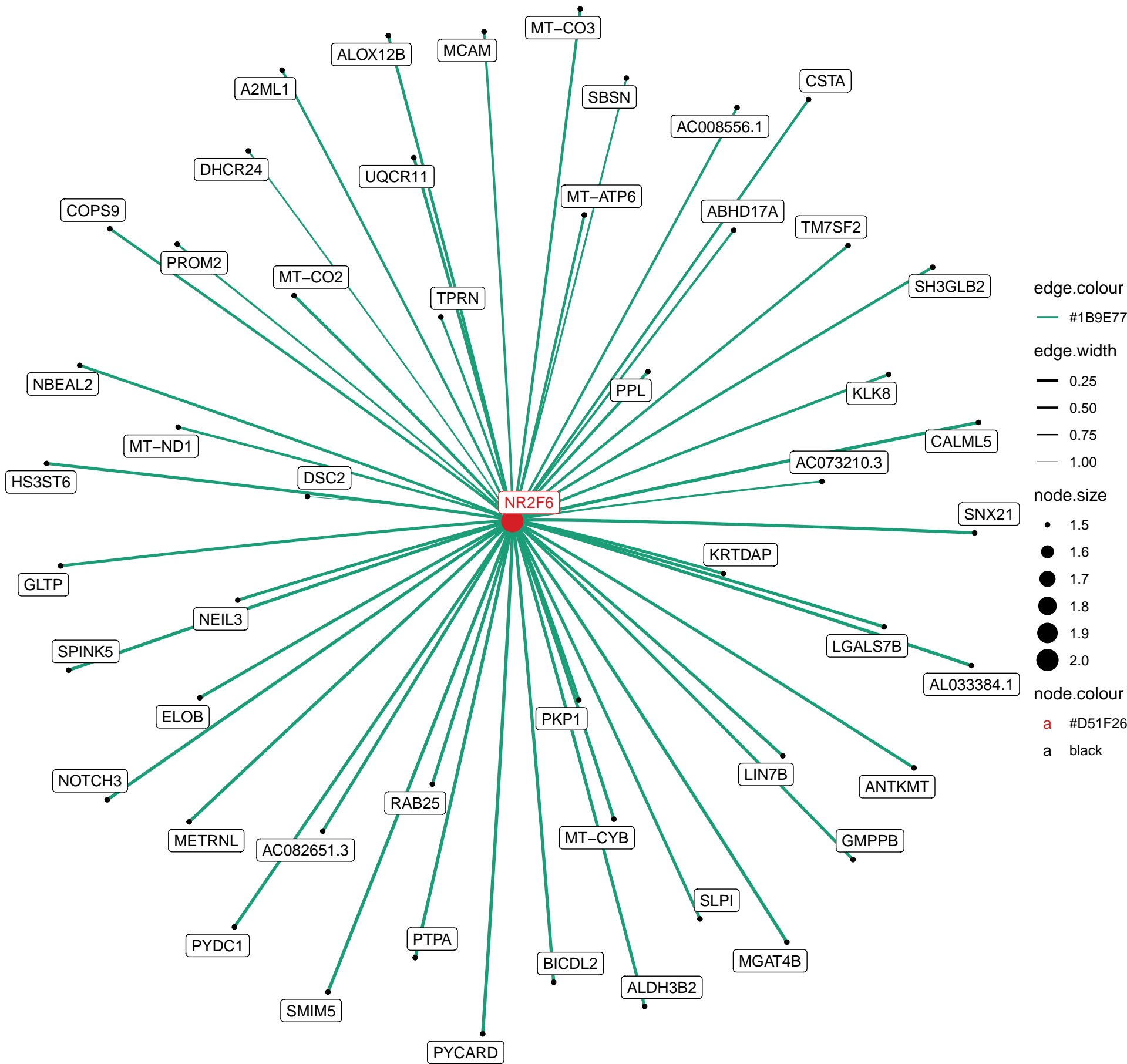
- 0.25
- 0.50
- 0.75
- 1.00

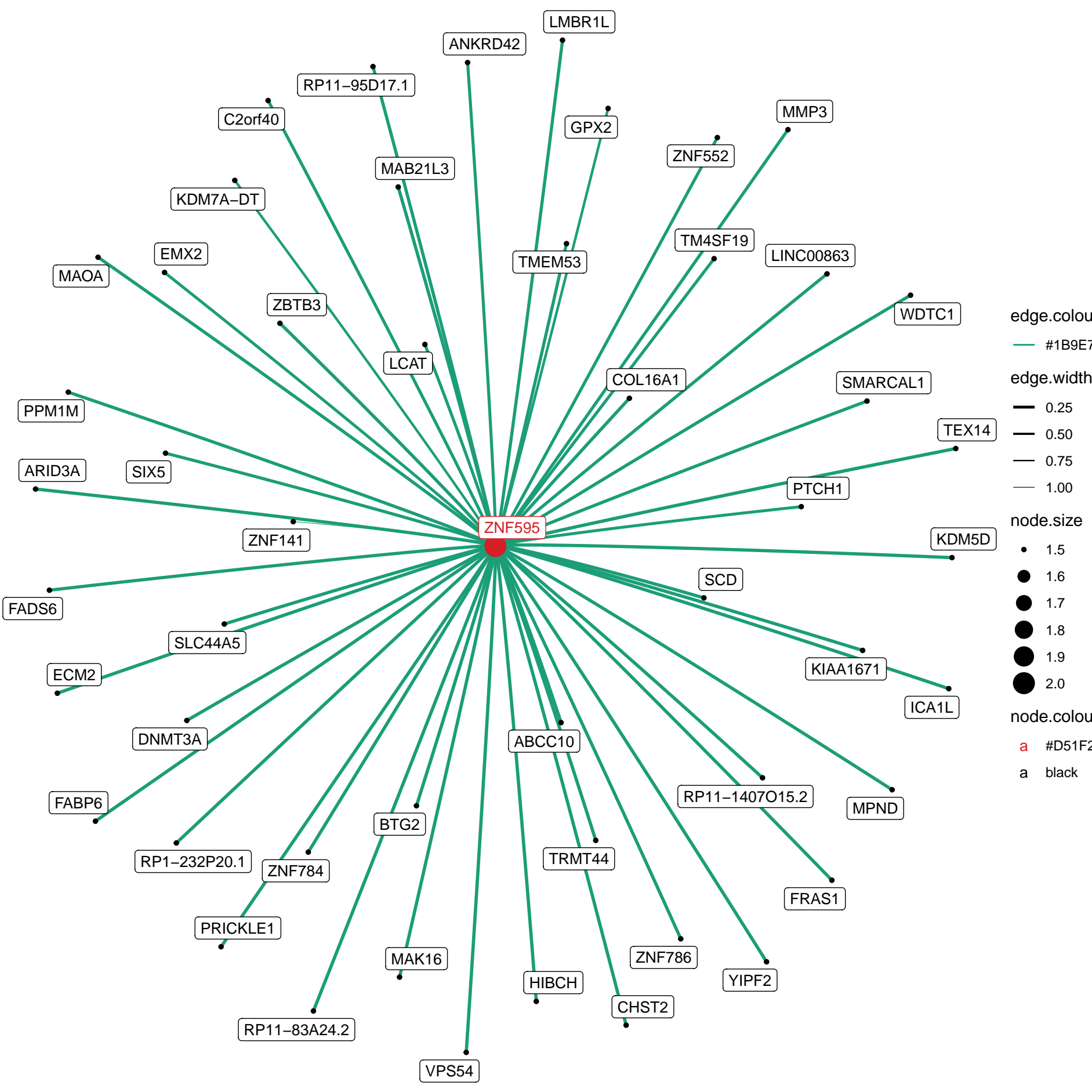
node.size

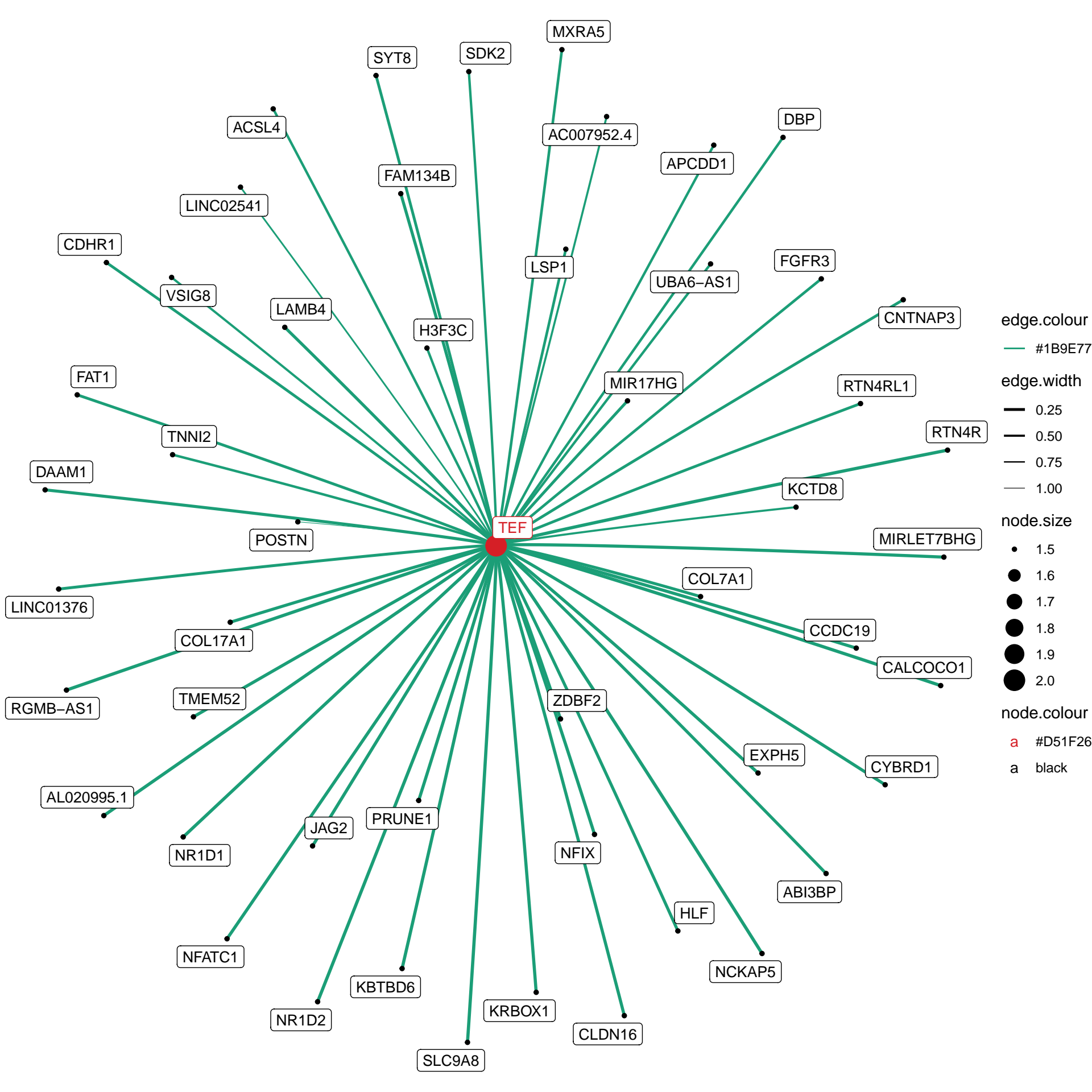
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

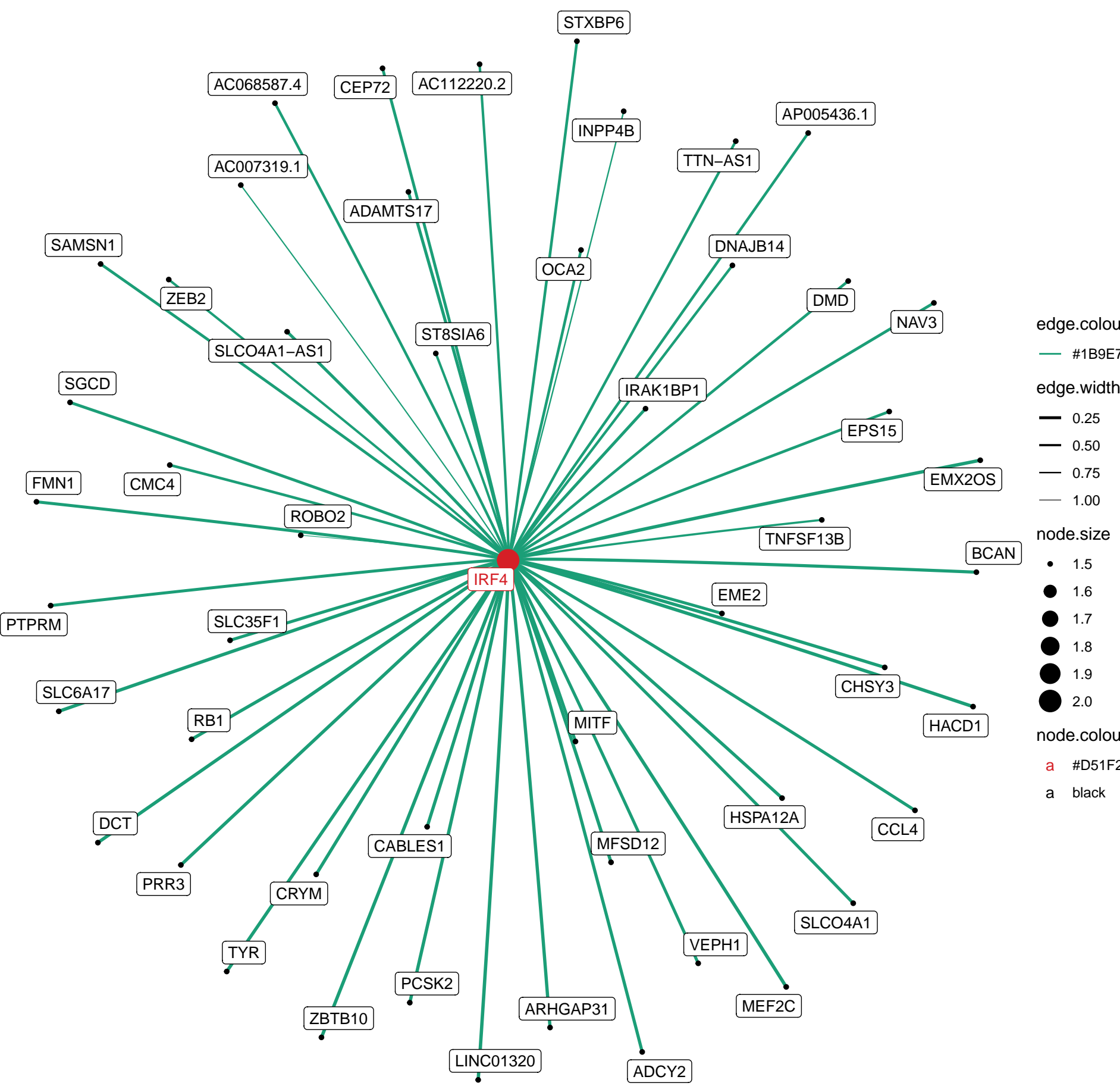
node.colour

- 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

