

edge.colour

— #1B9E77

edge.width

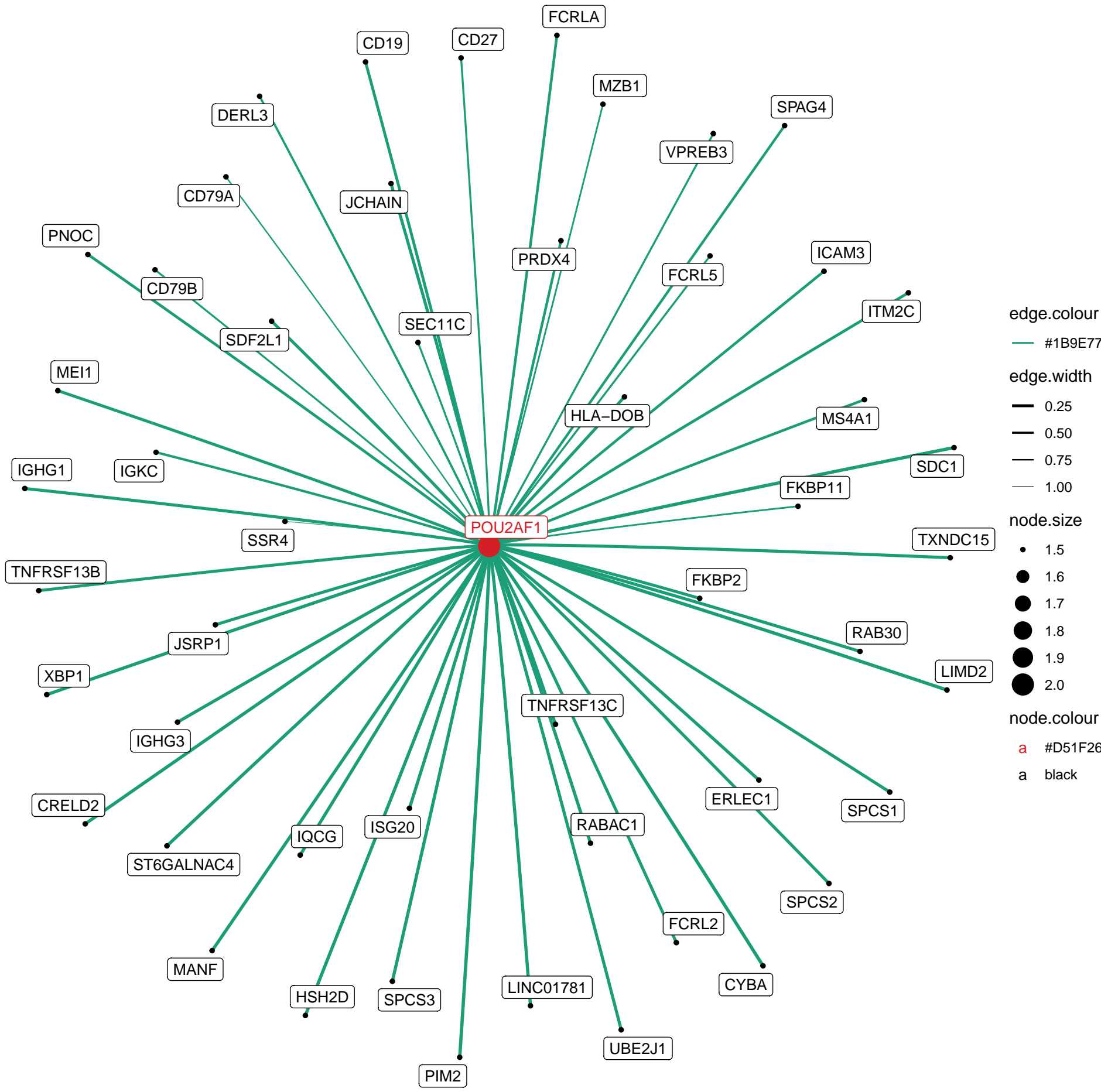
- 0.25
- 0.50
- 0.75
- 1.00

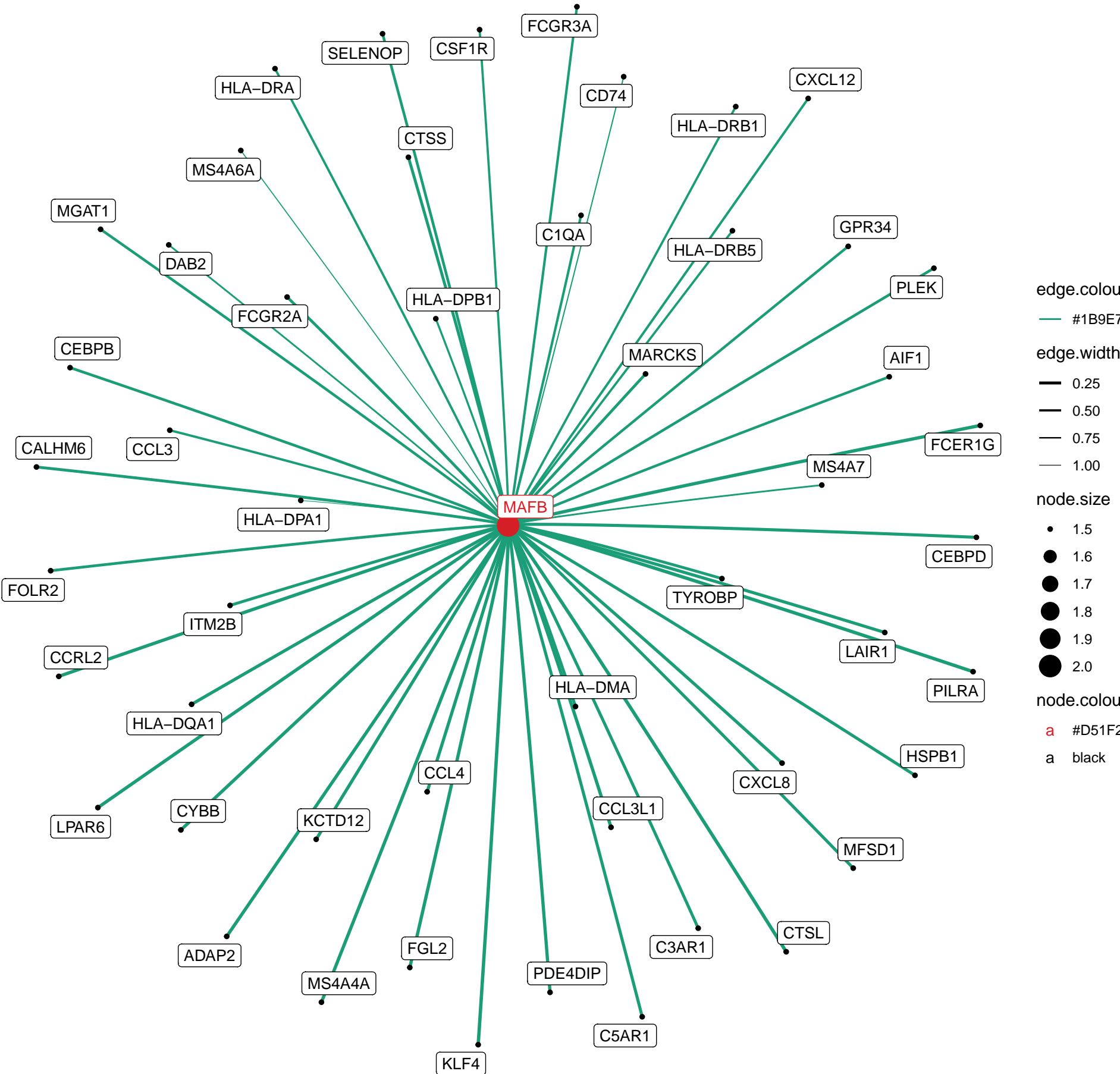
node.size

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

node.colour

- a #D51F26
- a black





edge.colour

— #1B9E77

edge.width

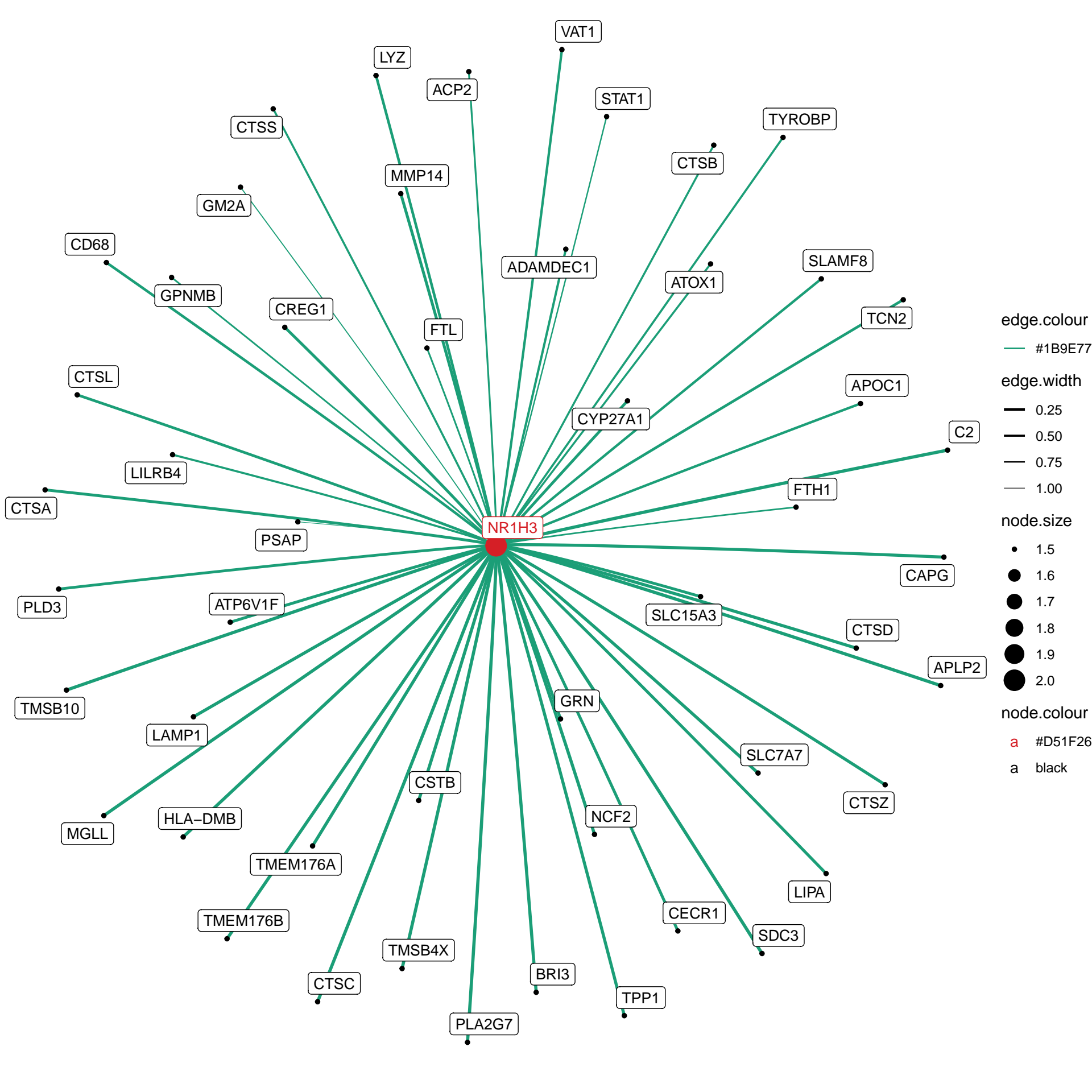
- 0.25
- 0.50
- 0.75
- 1.00

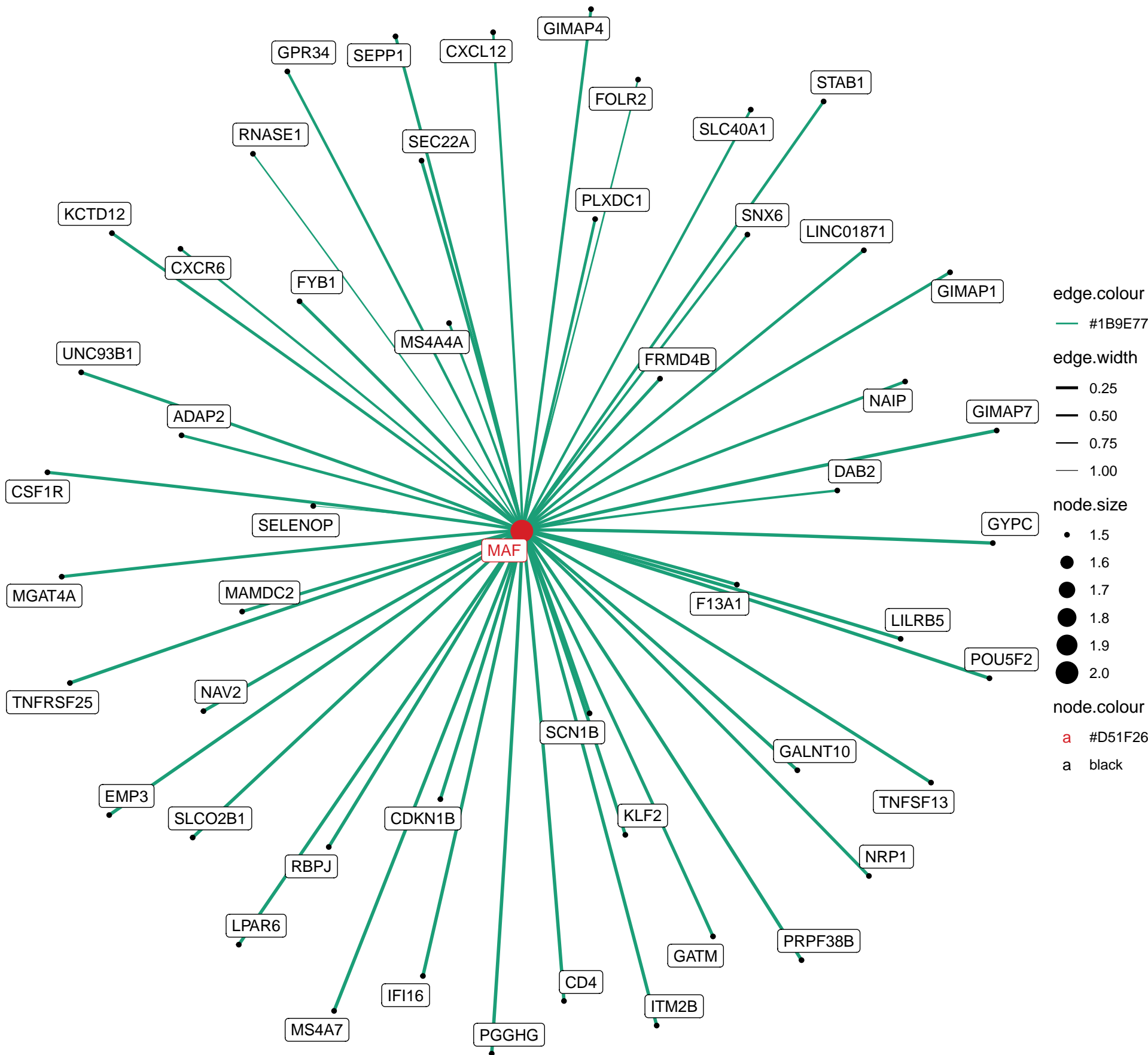
node.size

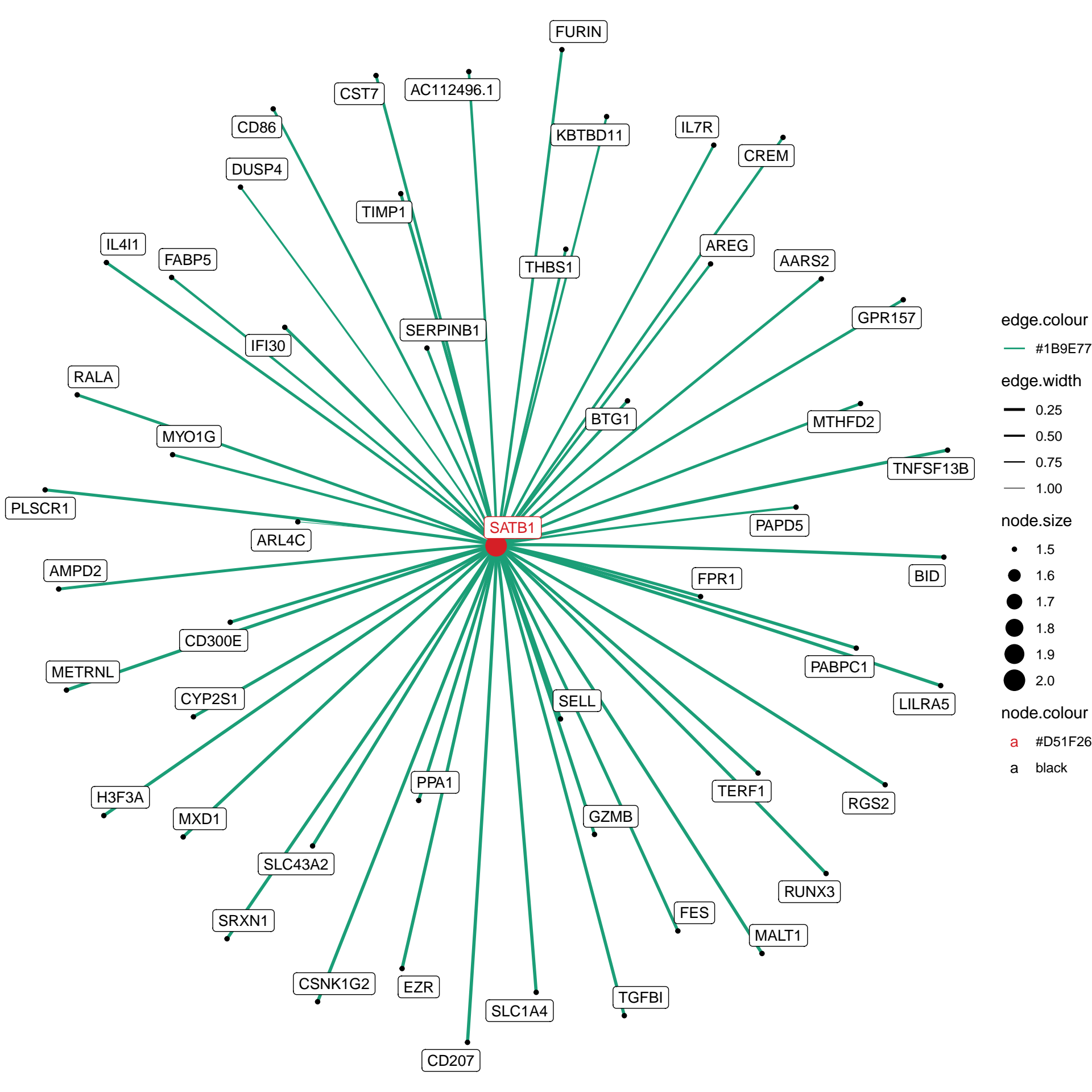
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

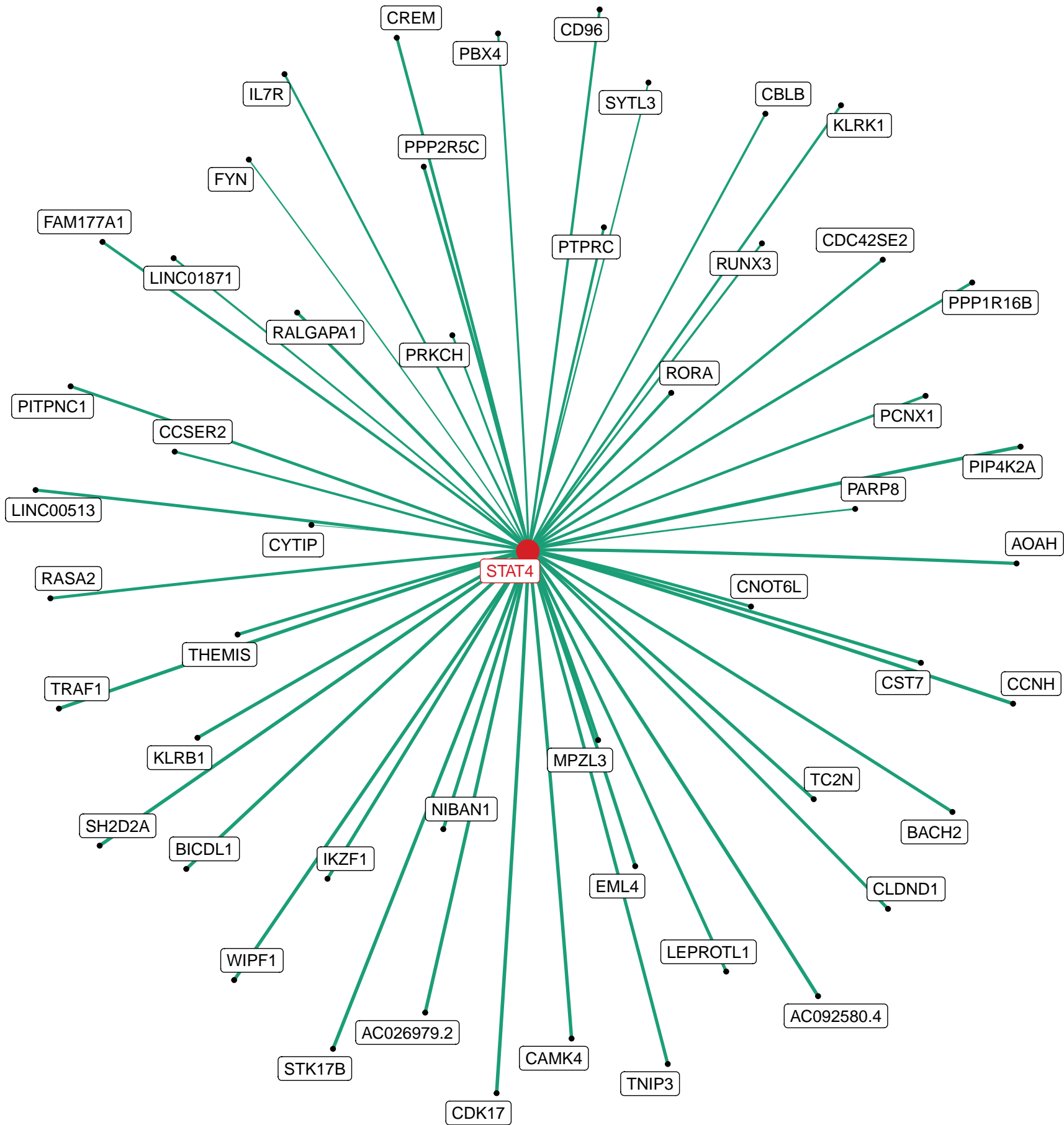
node.colour

- a #D51F26
- a black









edge.colour

— #1B9E77

edge.width

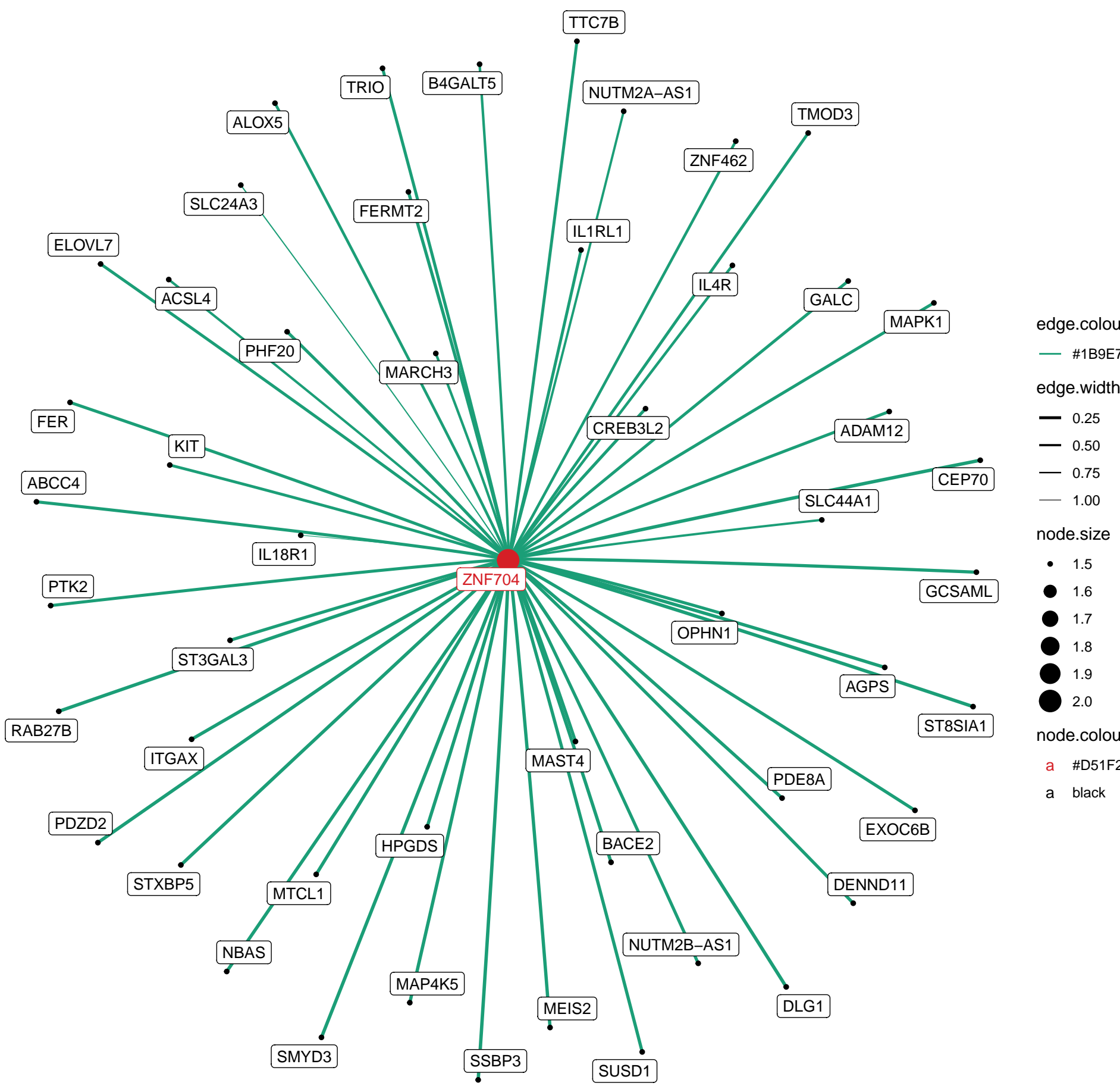
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



ZNF704

TTC7B

NUTM2A-AS1

TMOD3

ZNF462

TRIO

B4GALT5

ALOX5

SLC24A3

FERMT2

ELOVL7

ACSL4

PHF20

MARCH3

IL1RL1

IL4R

GALC

MAPK1

FER

KIT

CREB3L2

ADAM12

ABCC4

CEP70

IL18R1

SLC44A1

PTK2

GCSAML

ST3GAL3

OPHN1

AGPS

RAB27B

ST8SIA1

ITGAX

MAST4

PDE8A

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BACE2

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MTCL1

NBAS

NUTM2B-AS1

MAP4K5

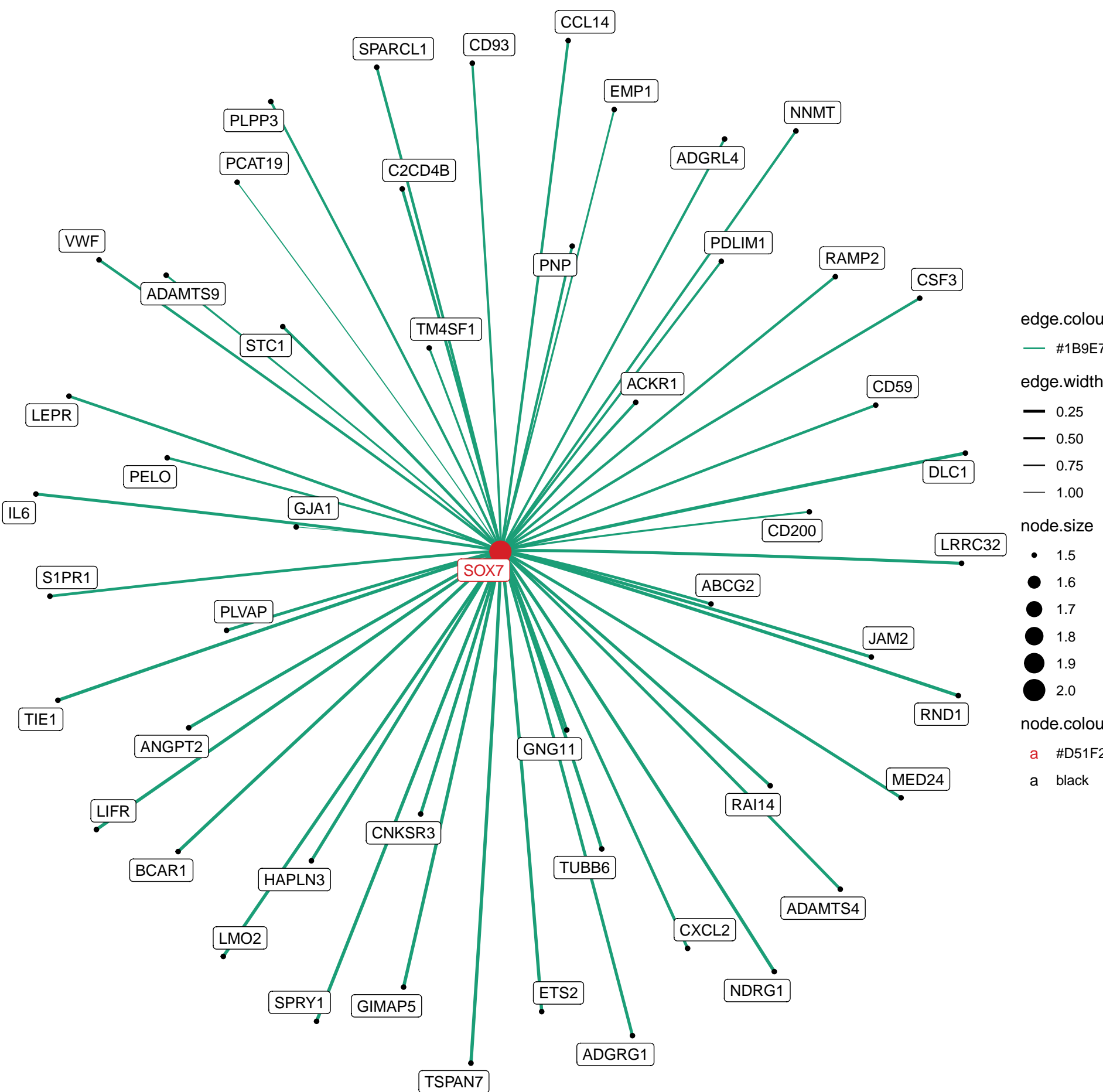
MEIS2

DLG1

SMYD3

SSBP3

SUSD1



edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

● 1.5

● 1.6

● 1.7

● 1.8

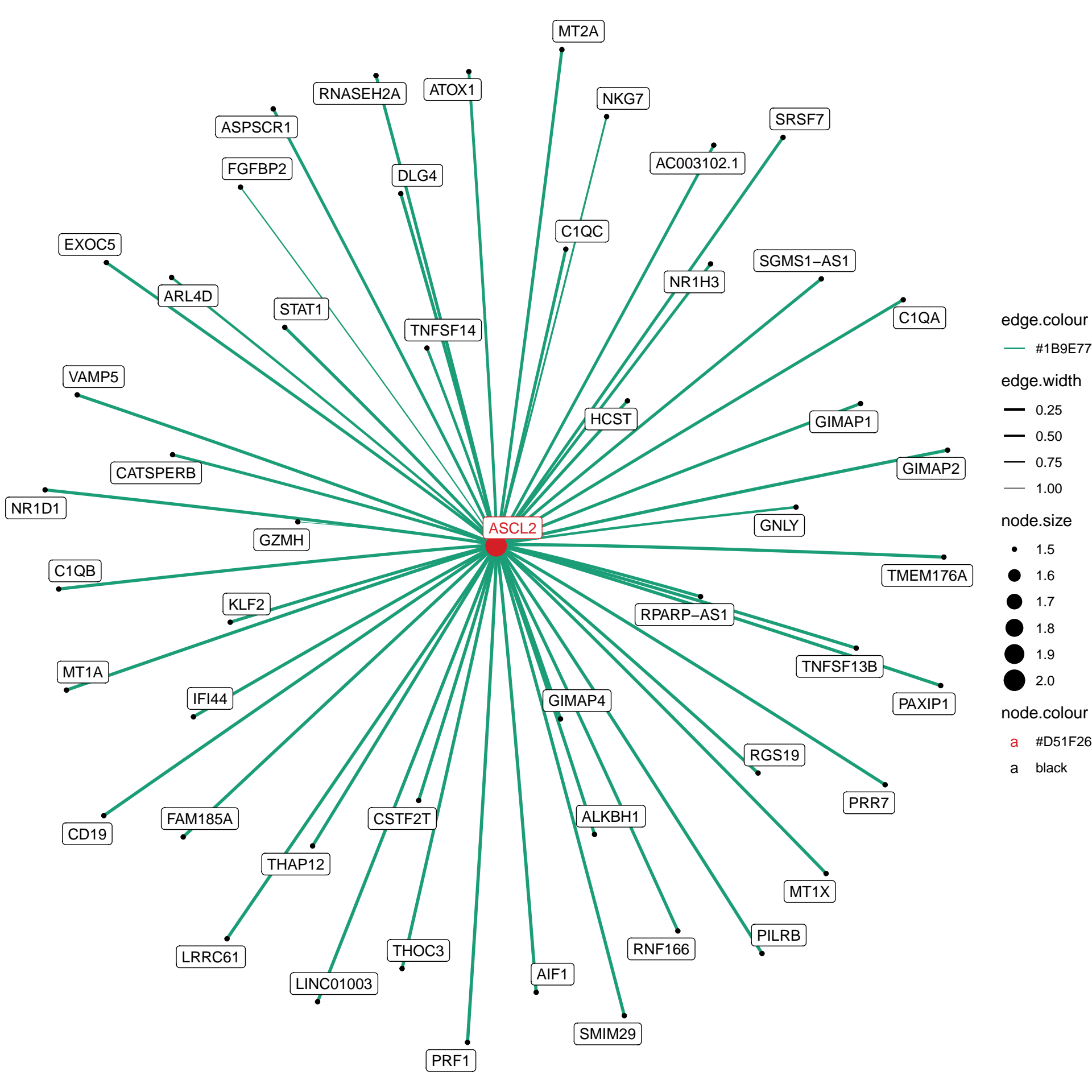
● 1.9

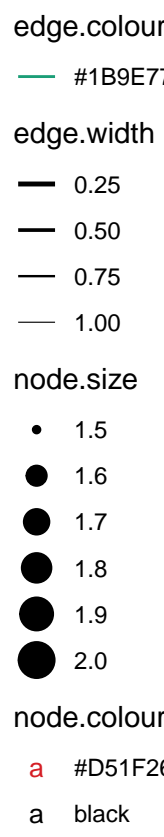
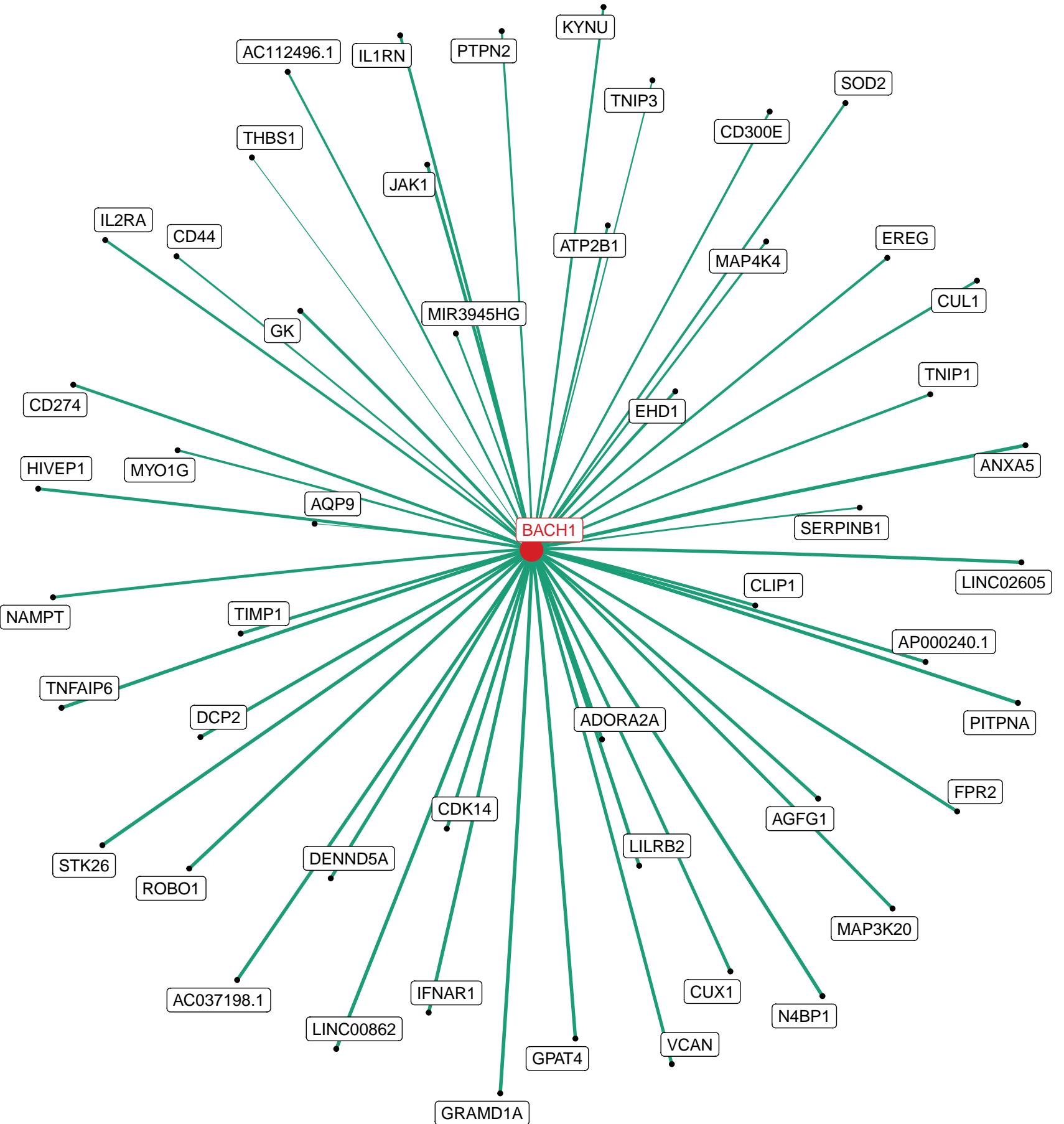
● 2.0

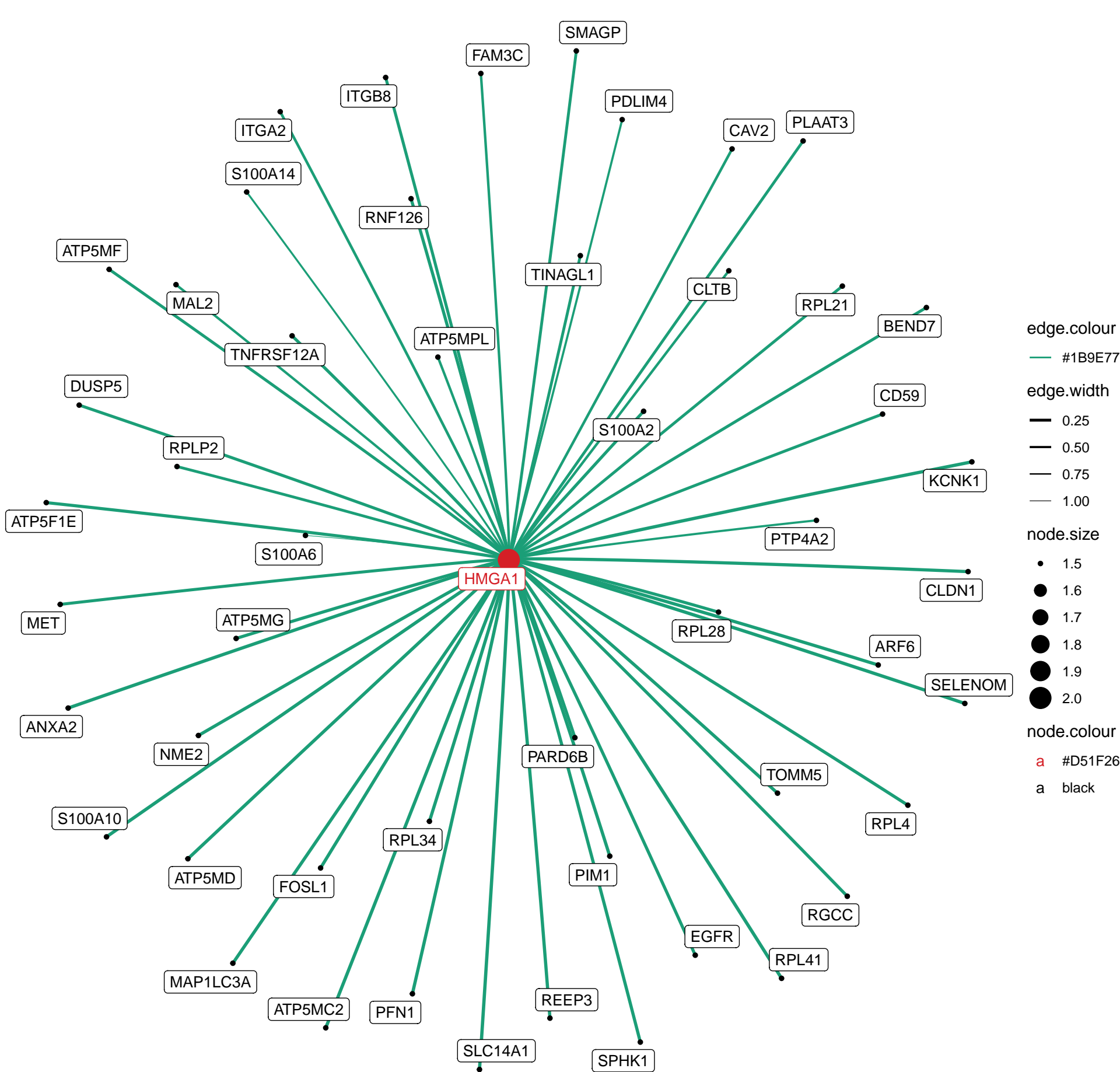
node.colour

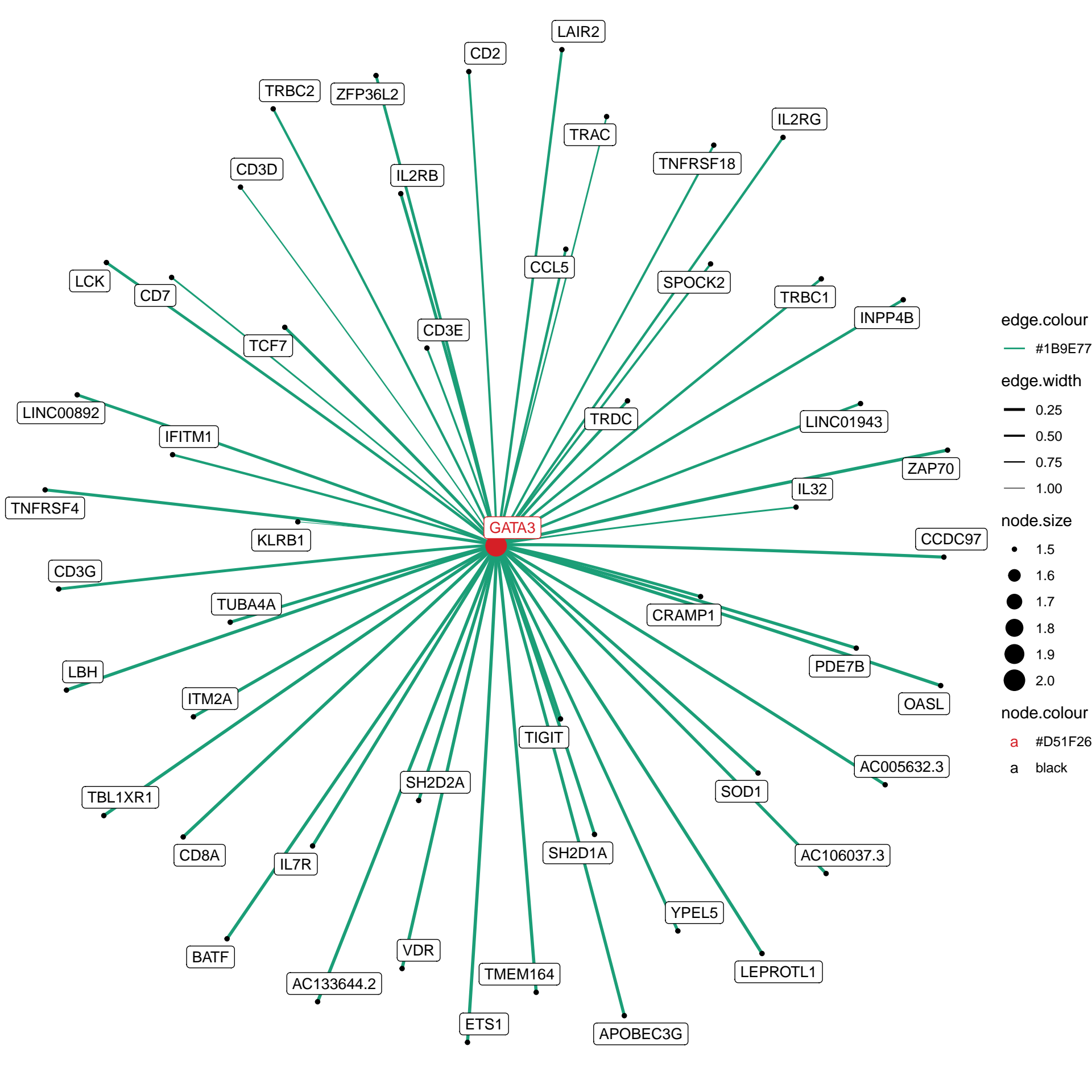
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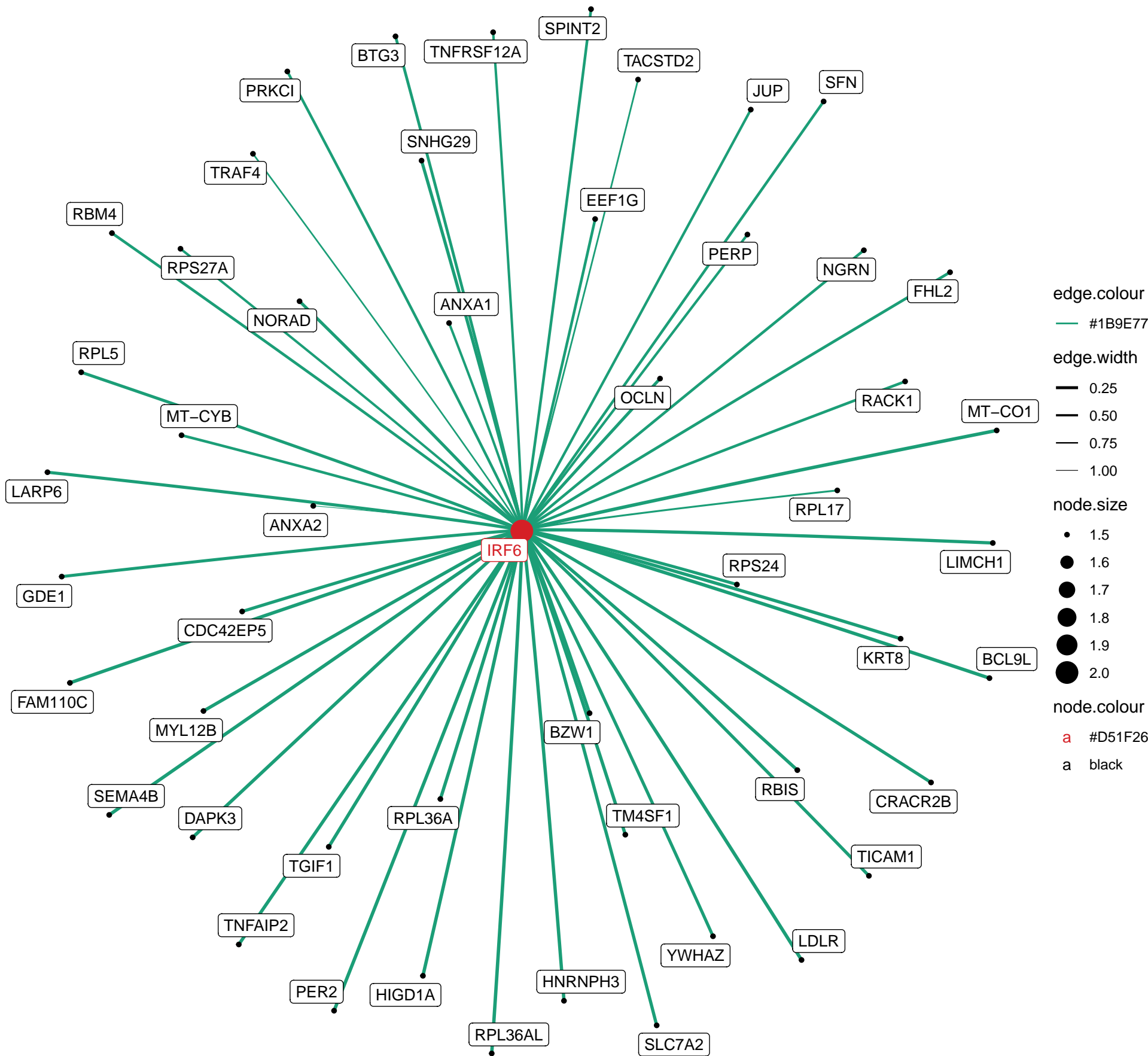
a black

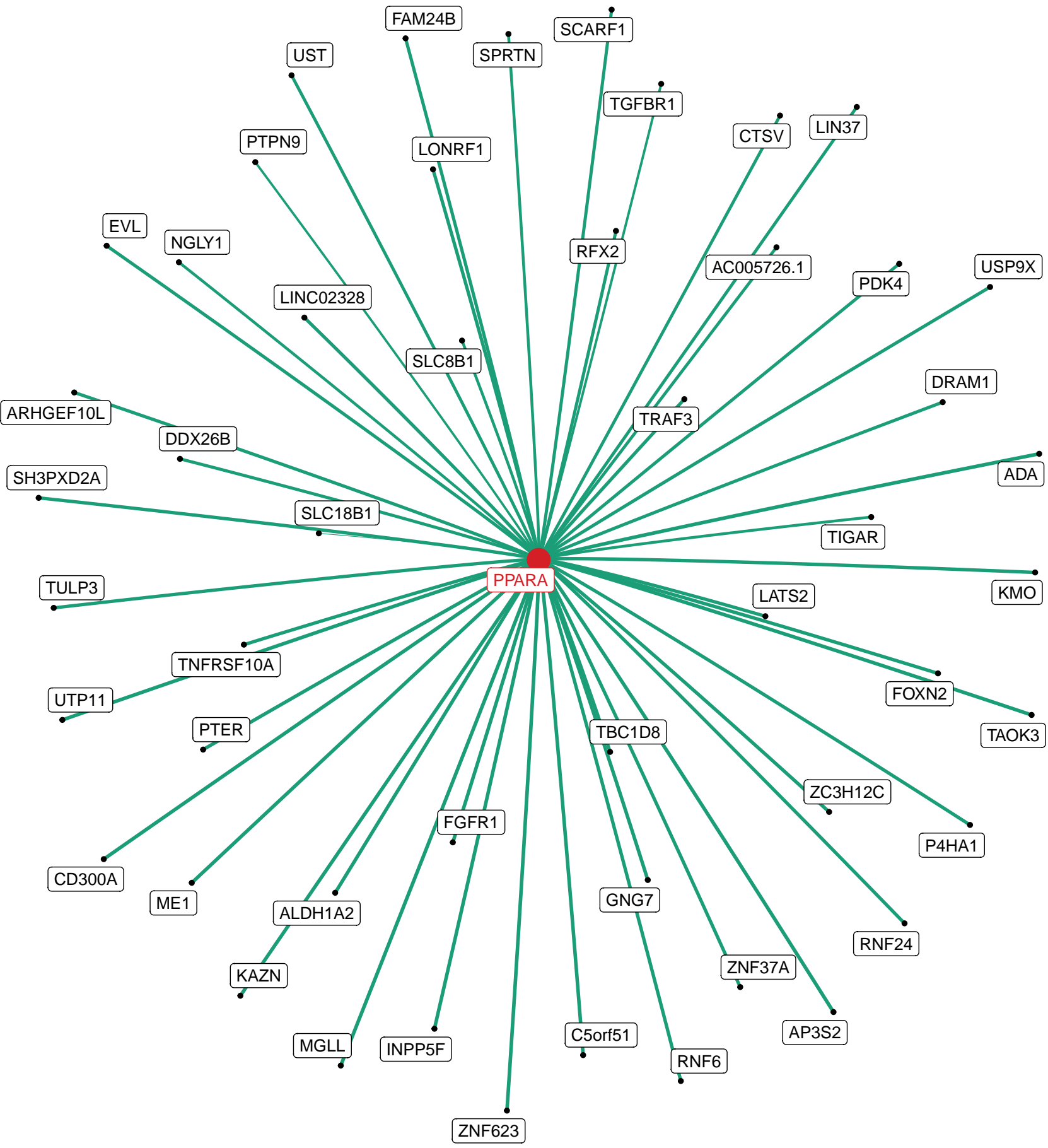












edge.colour

— #1B9E77

edge.width

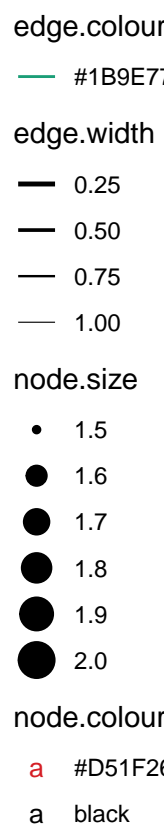
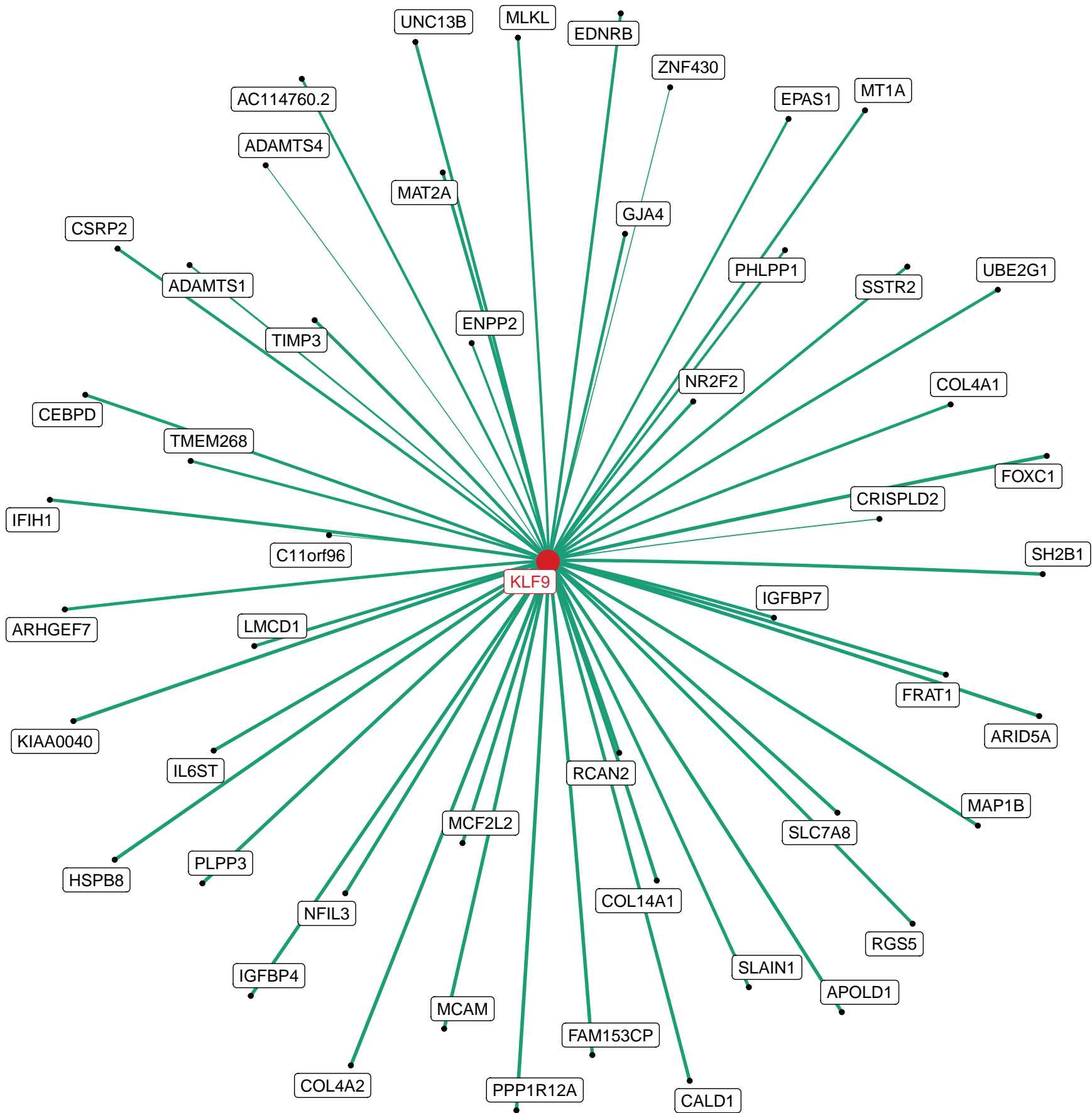
- 0.25
- 0.50
- 0.75
- 1.00

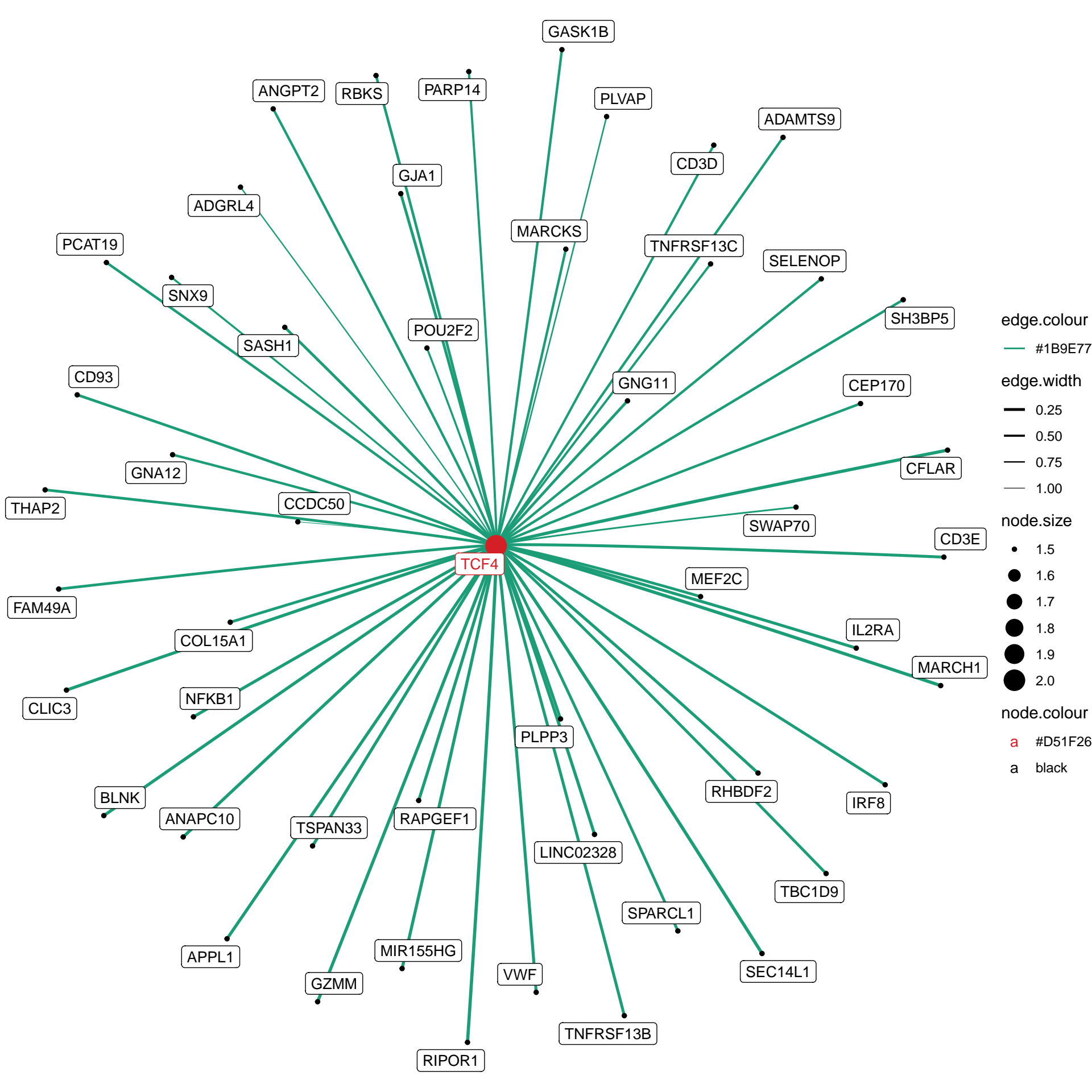
node.size

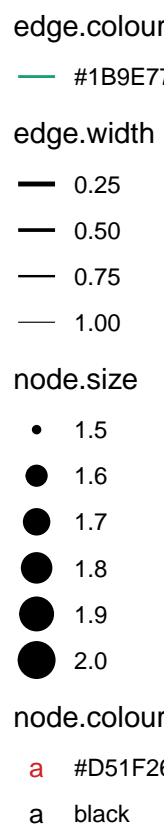
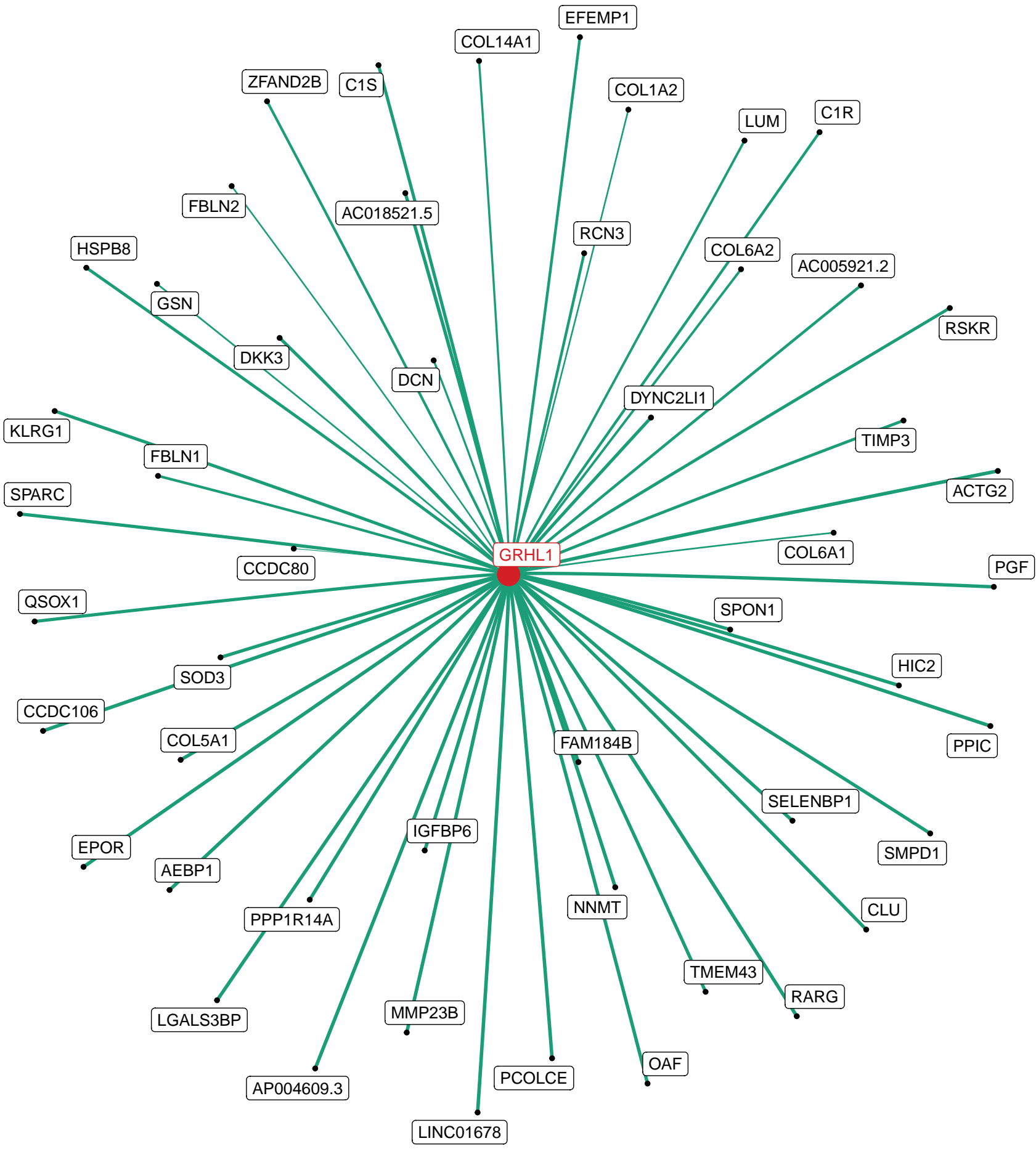
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

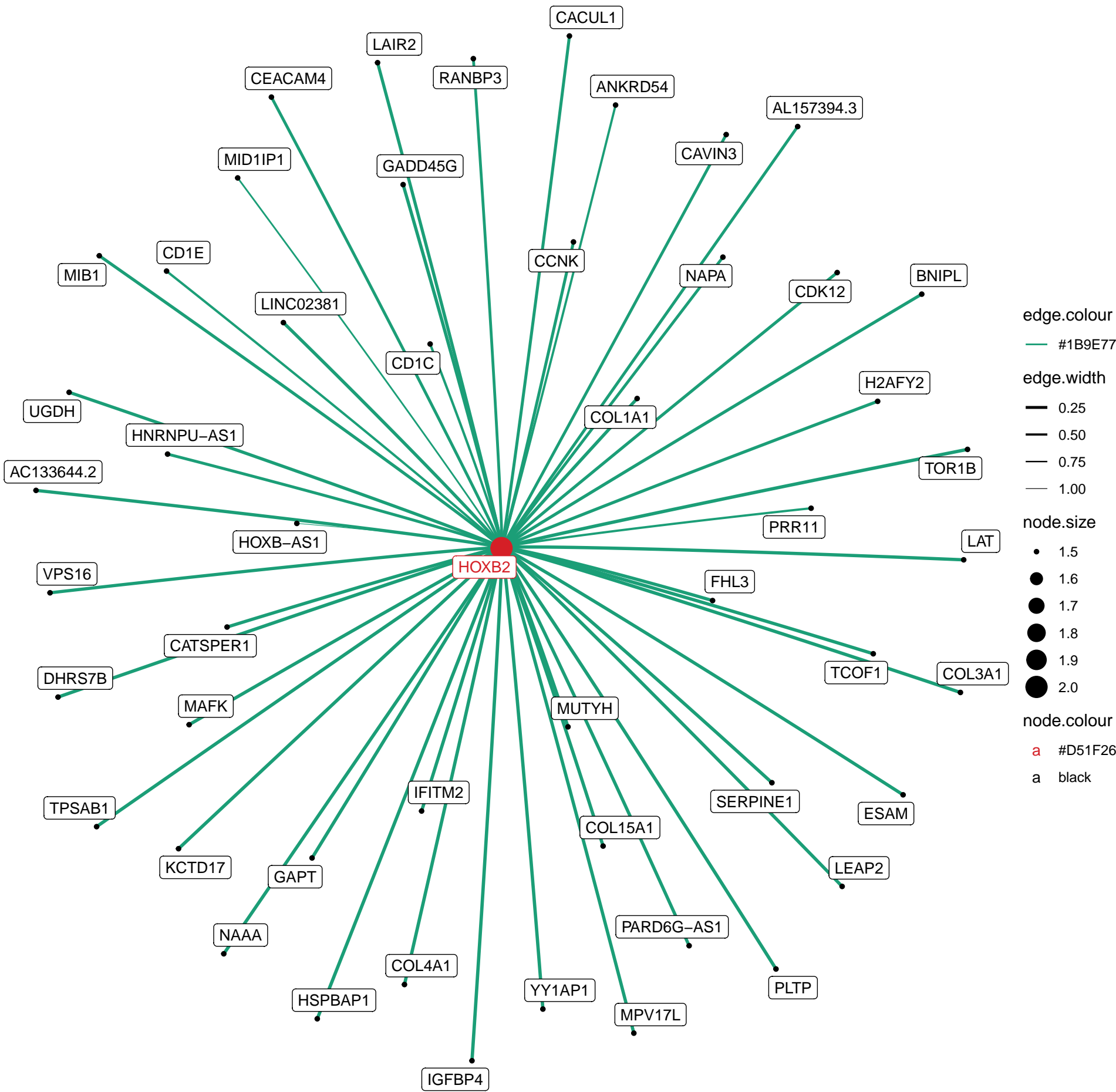
node.colour

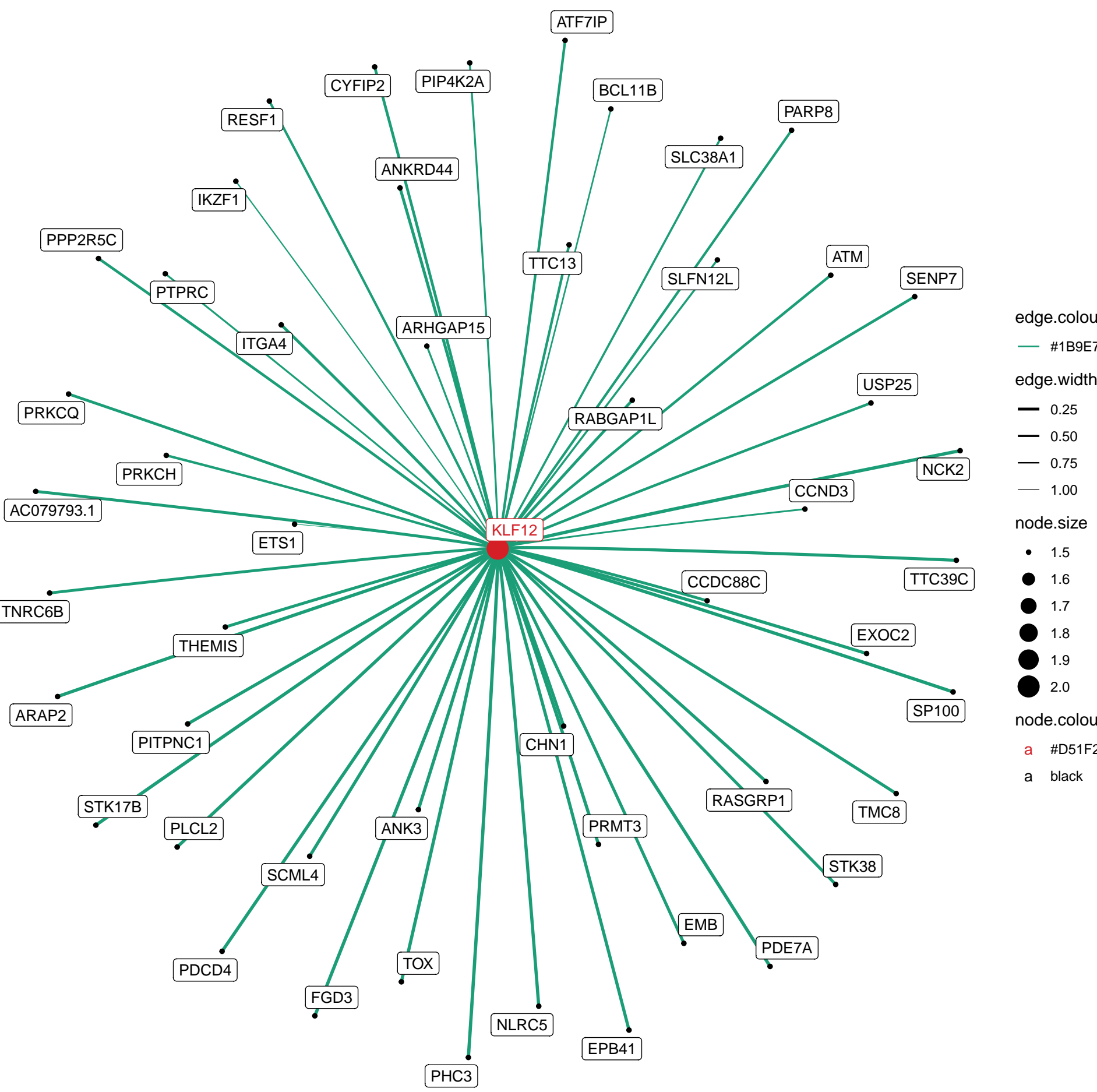
- a #D51F26
- a black

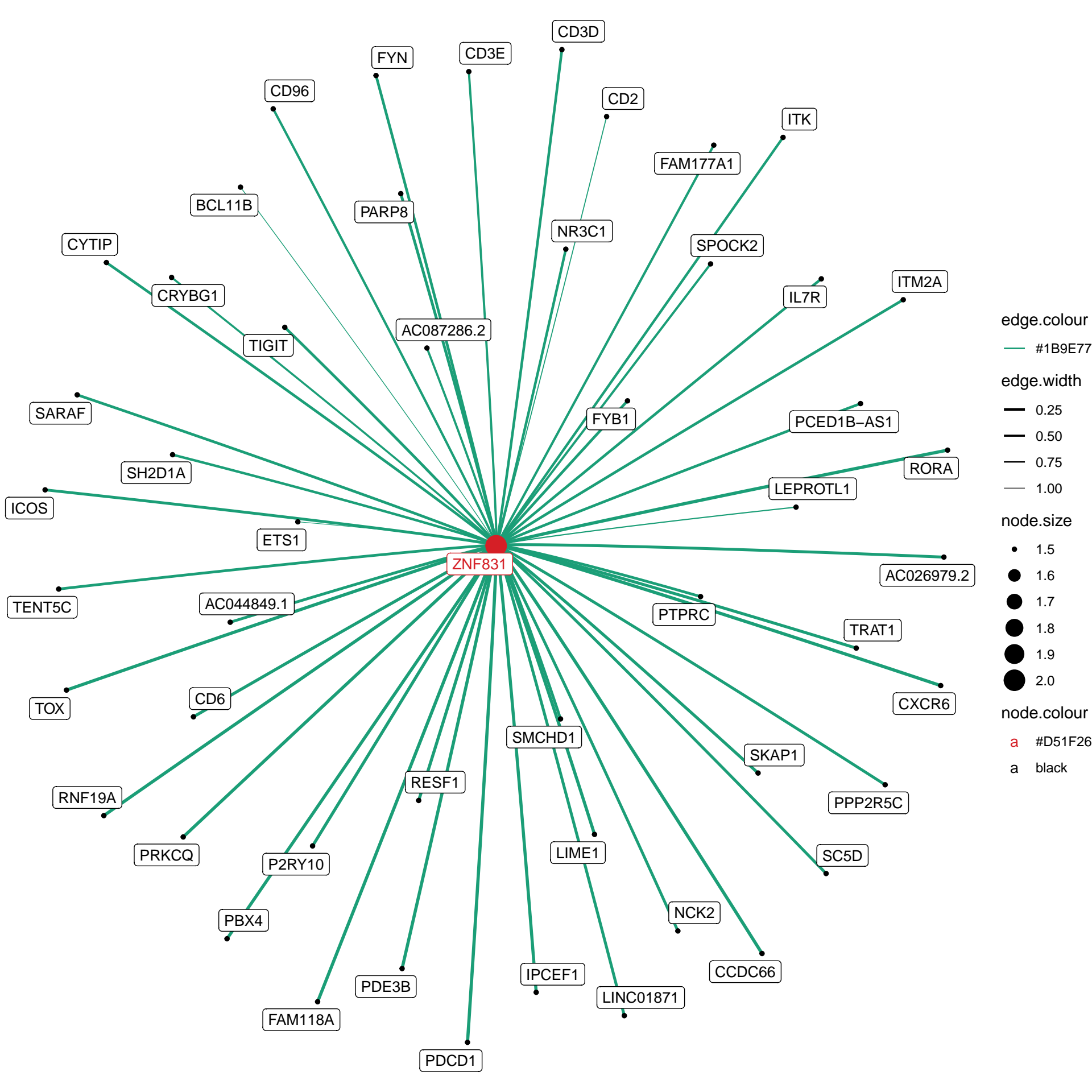


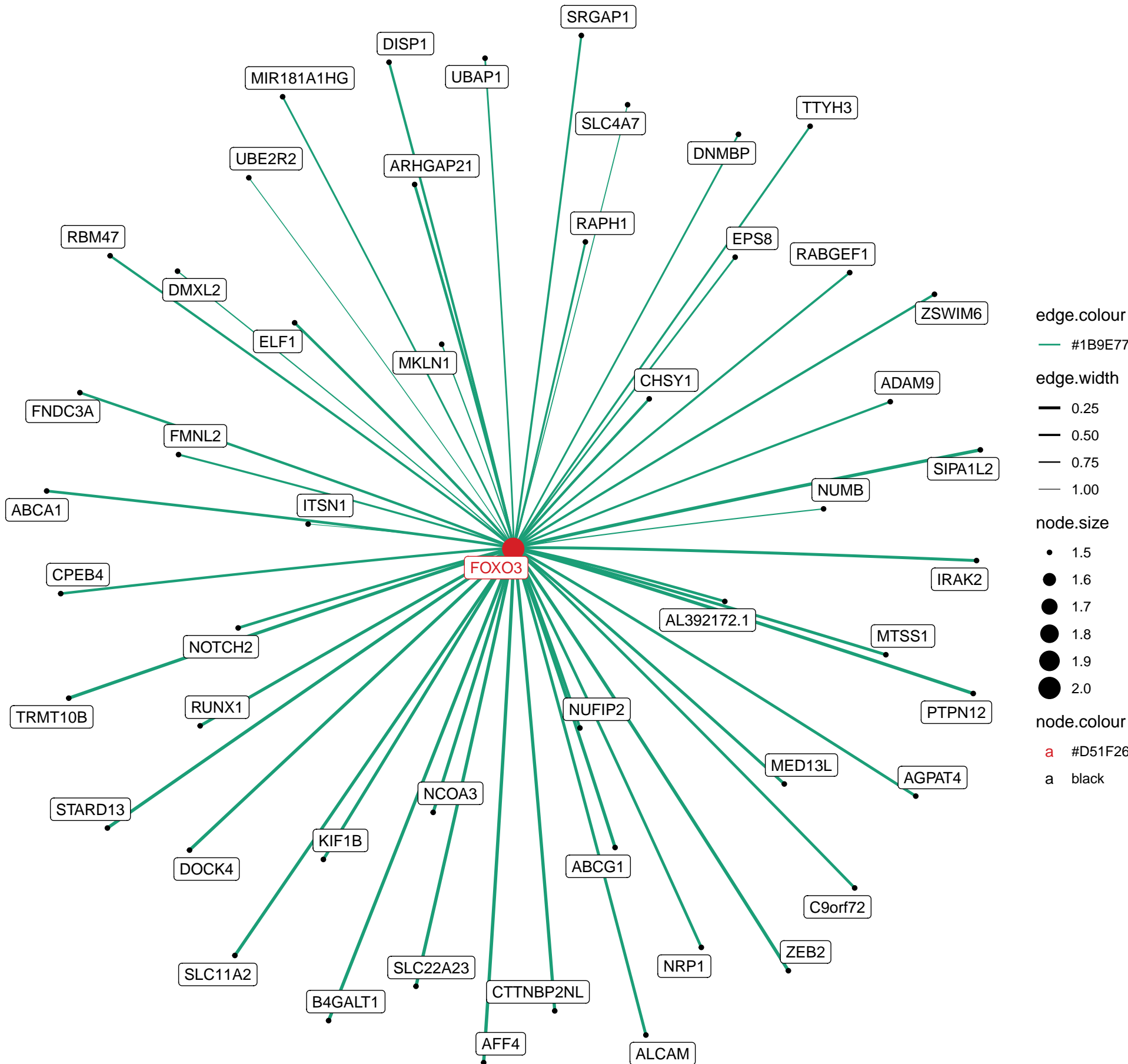


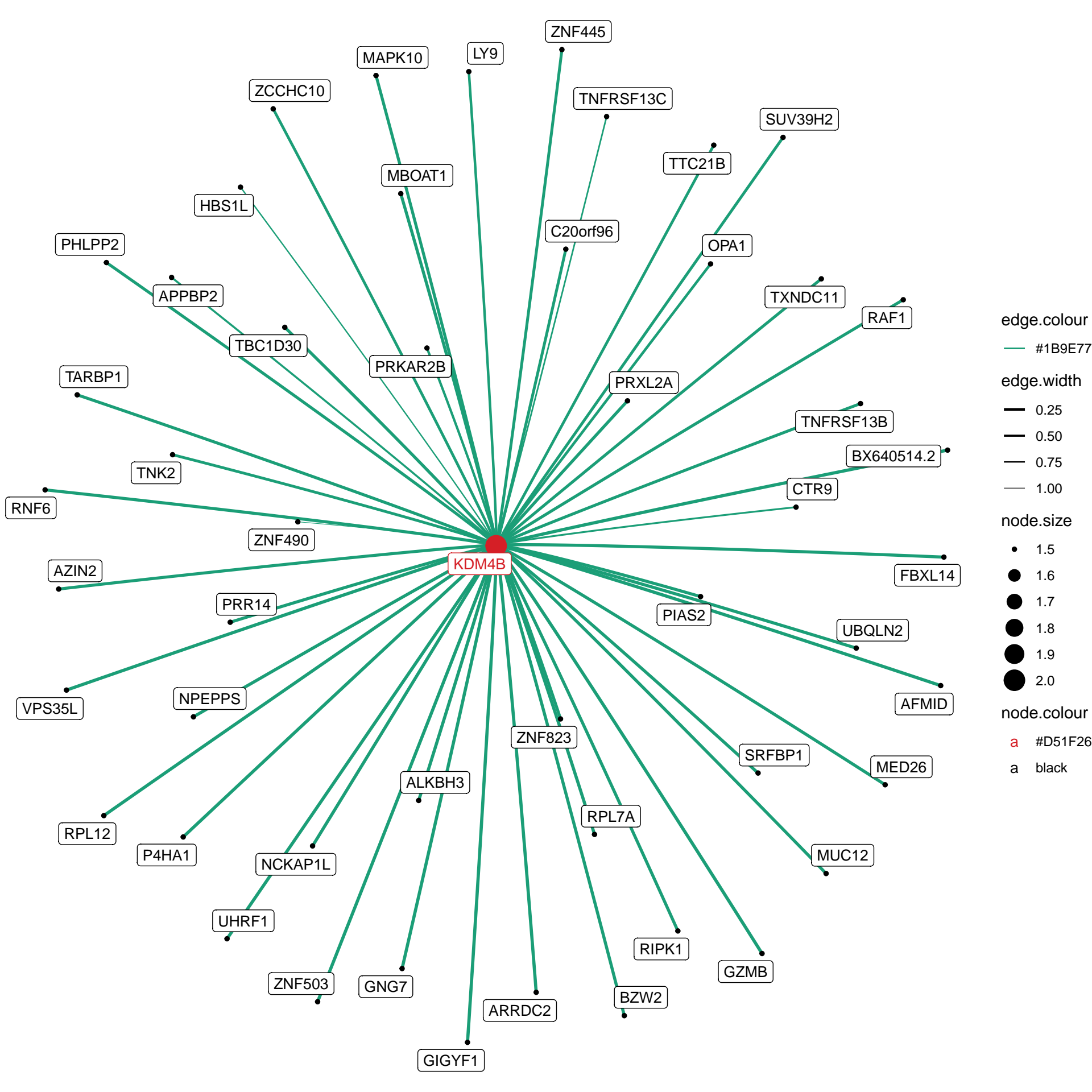


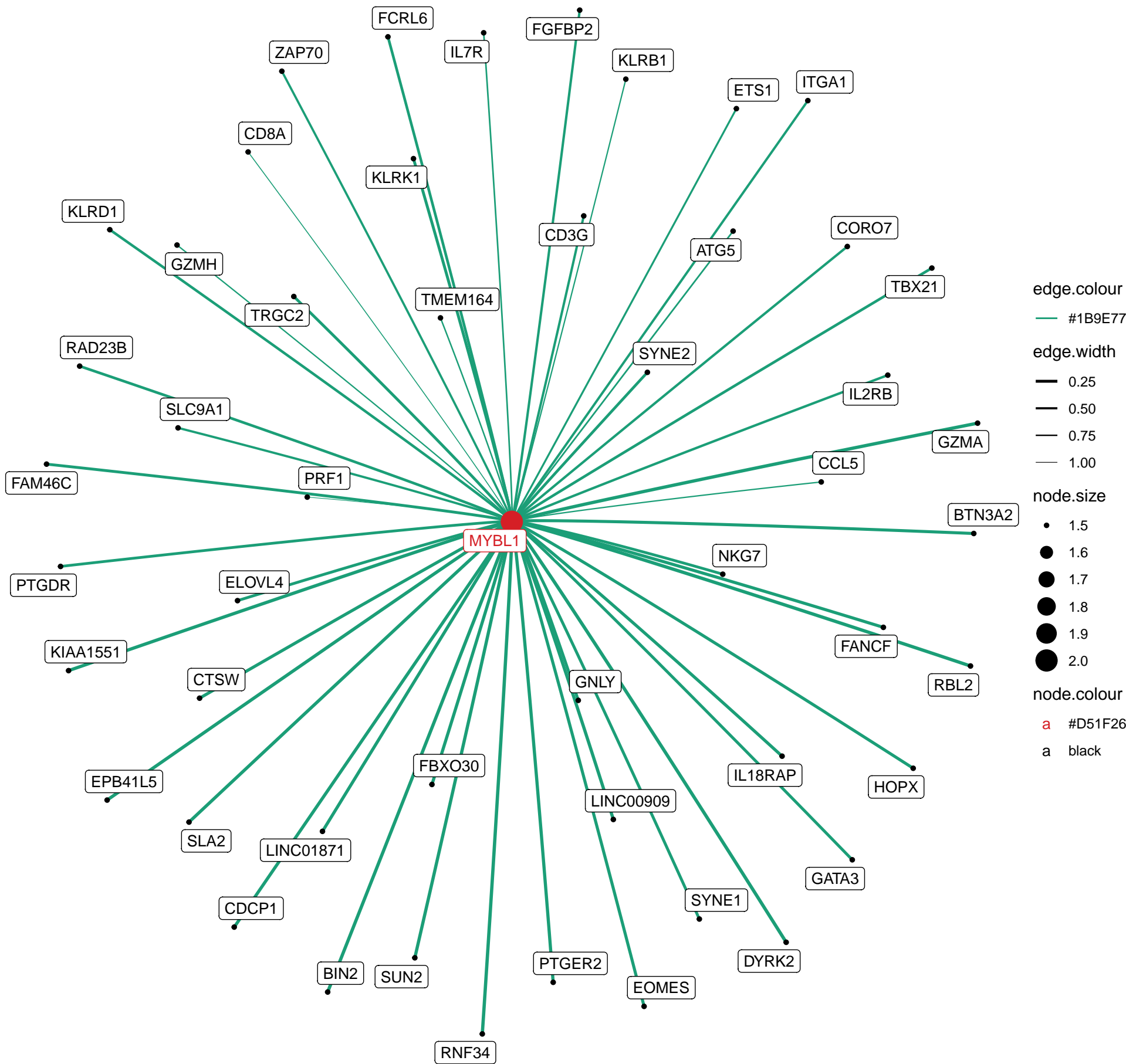


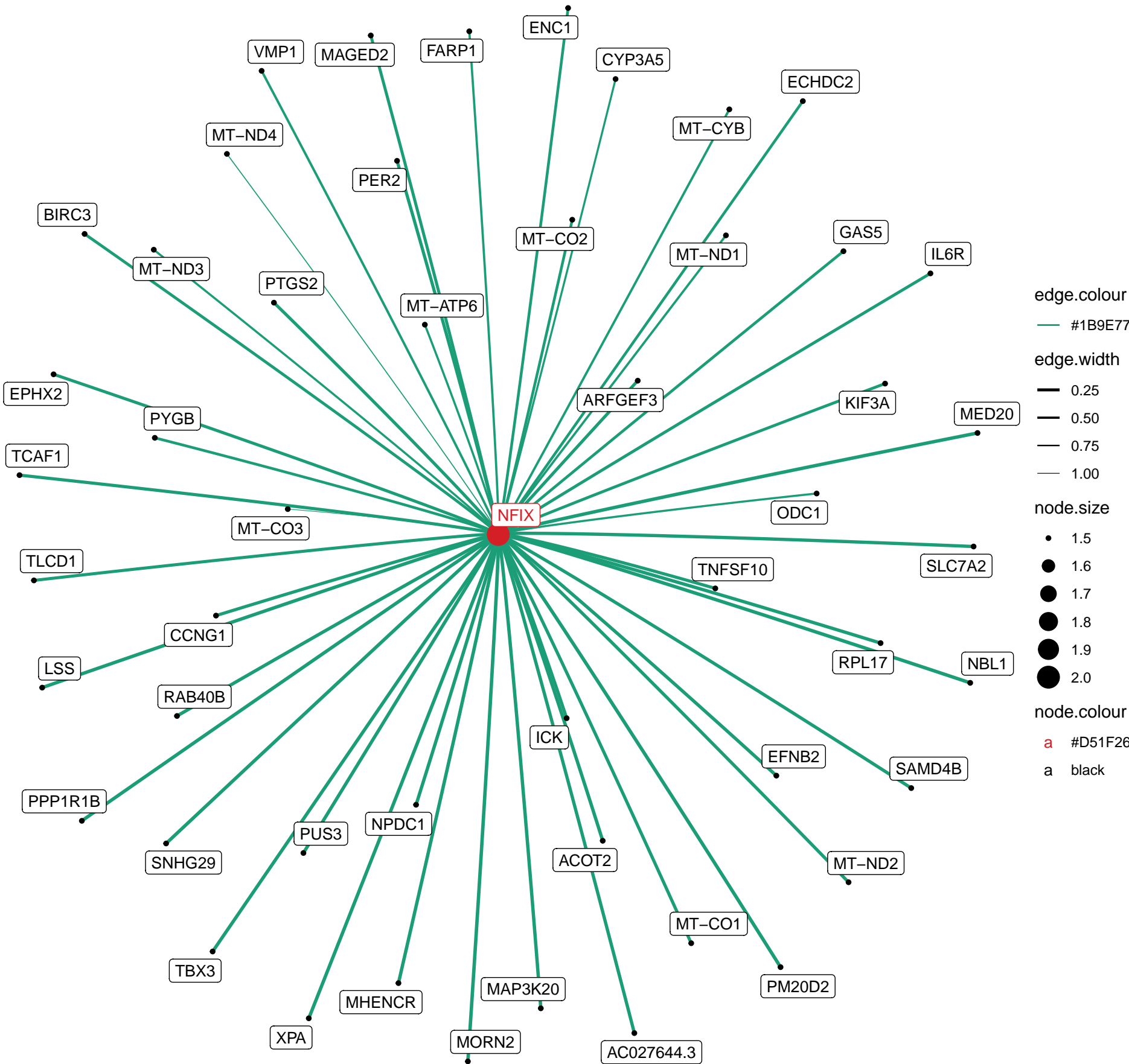


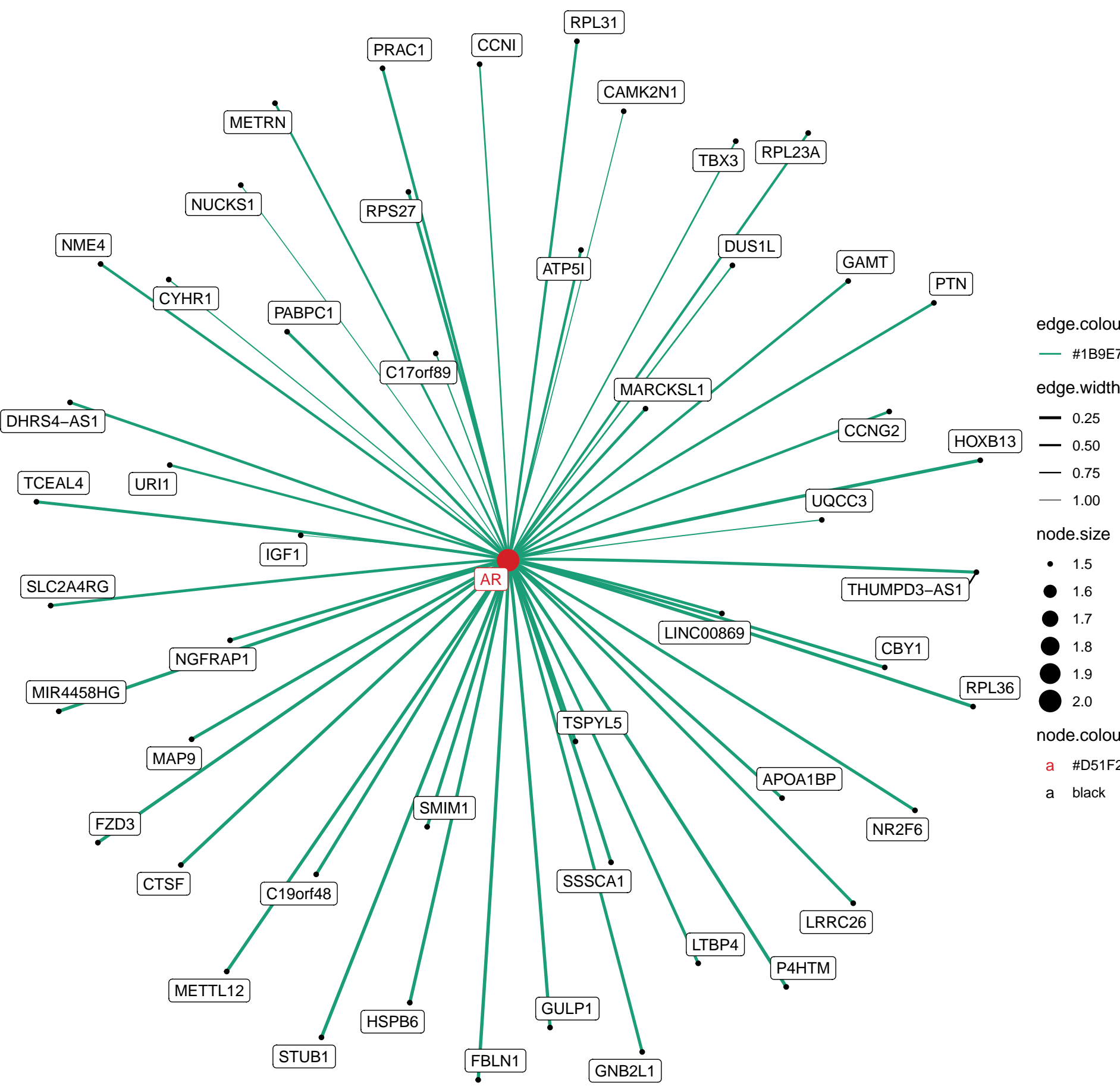


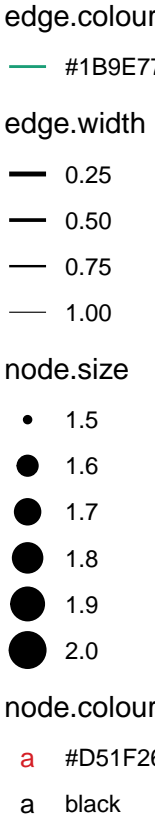
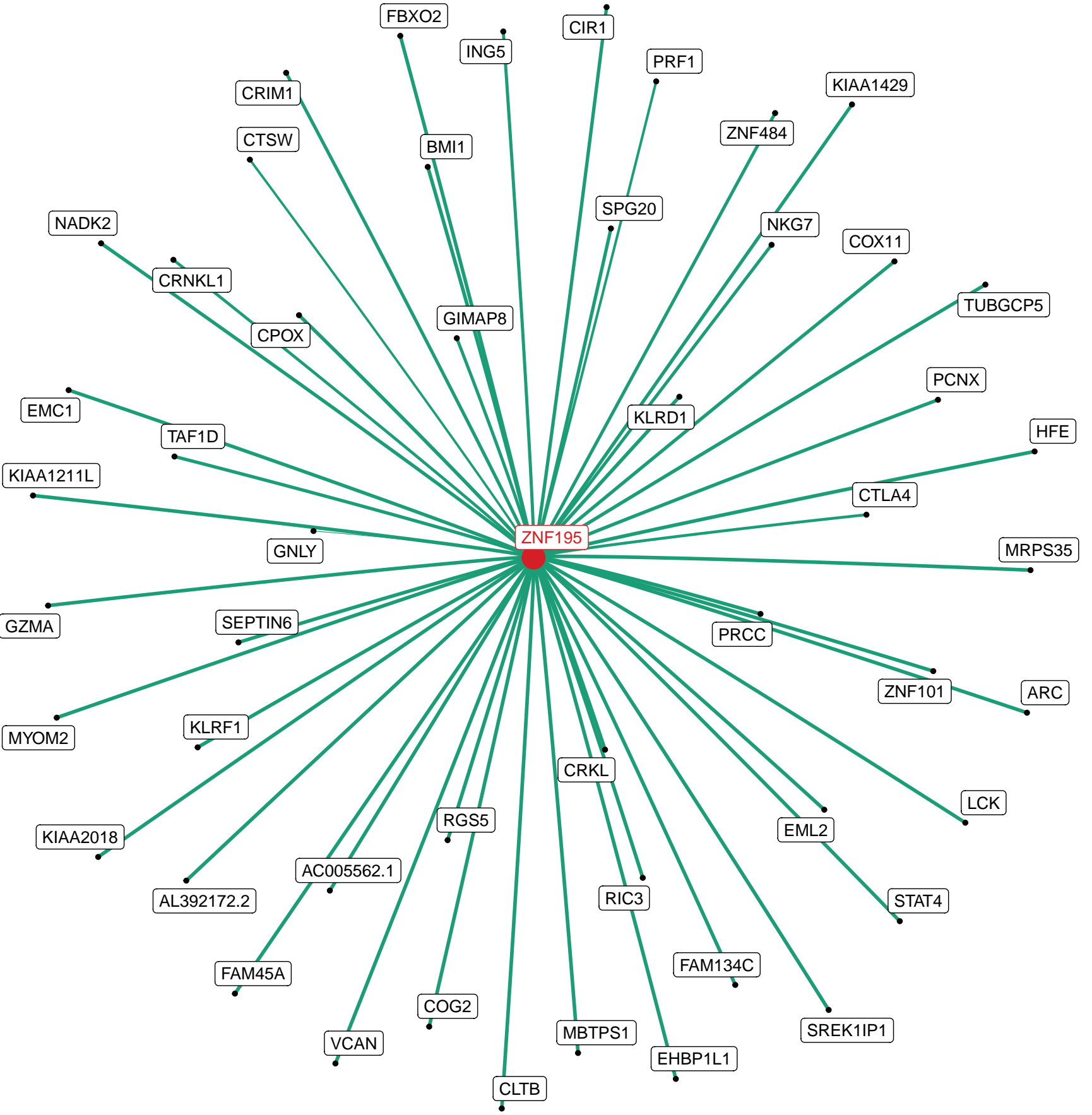


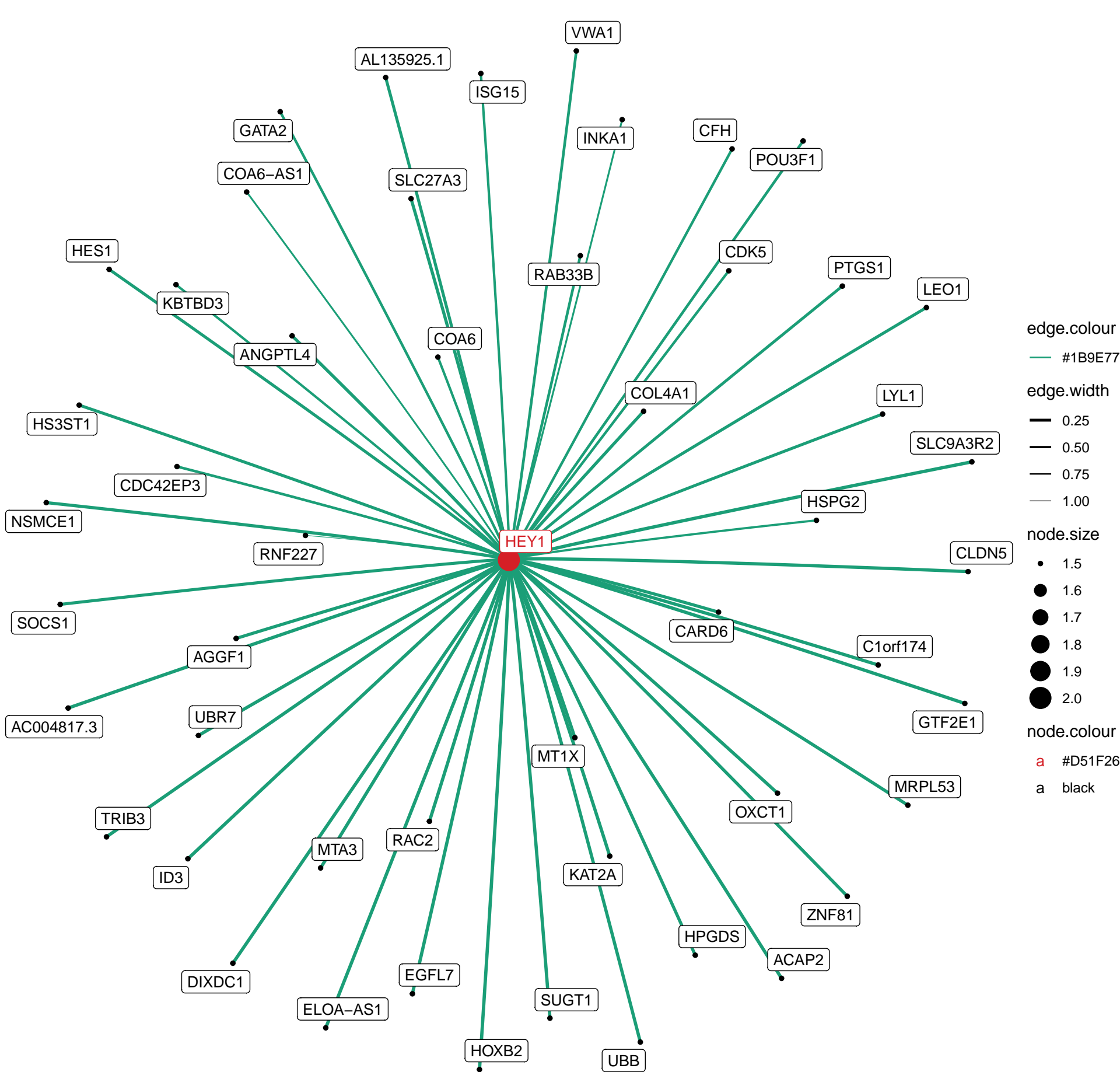


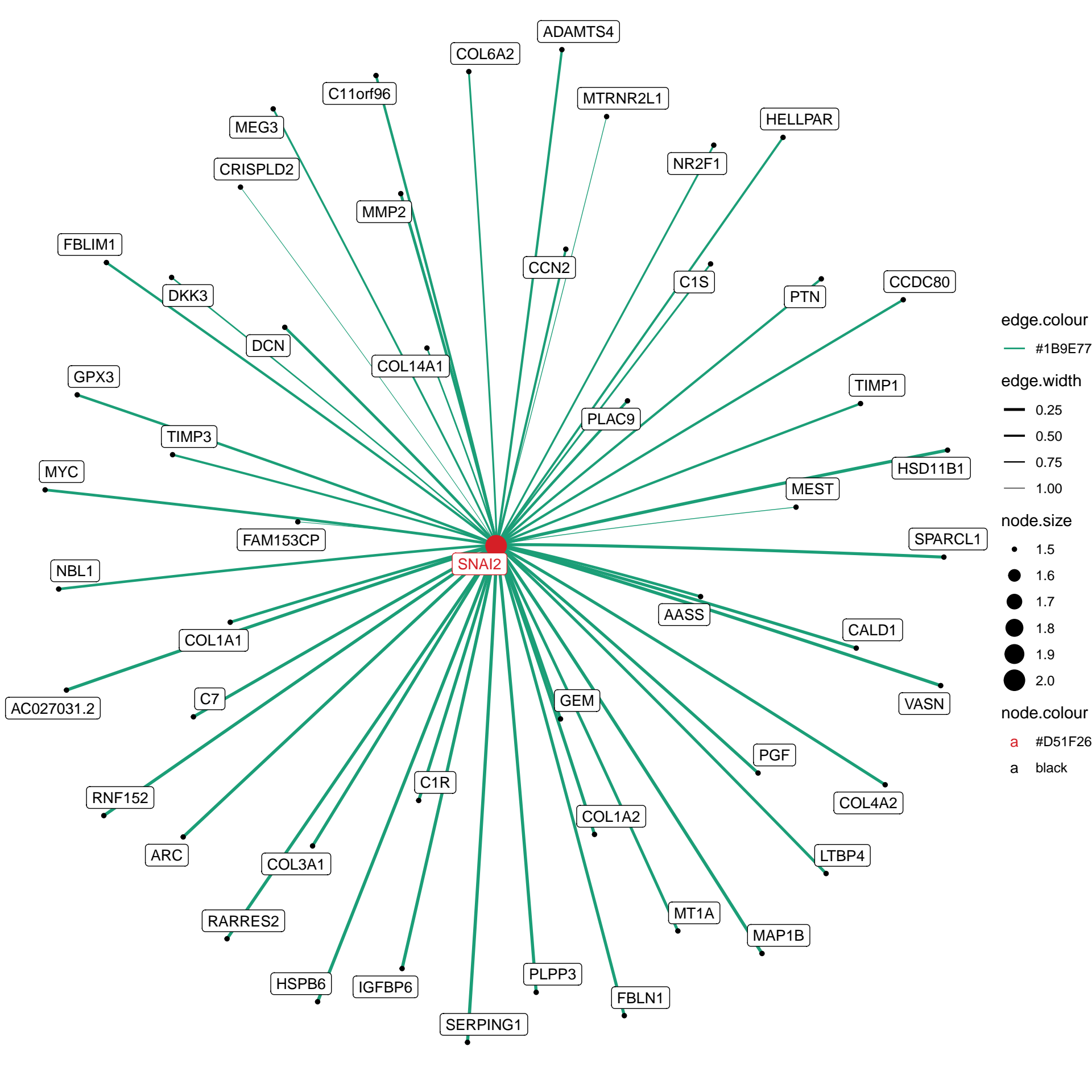


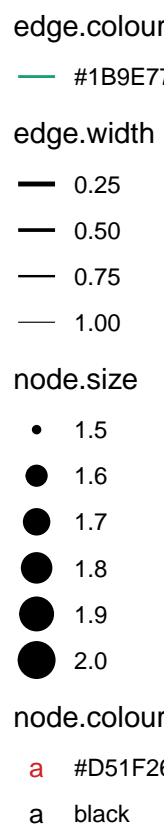
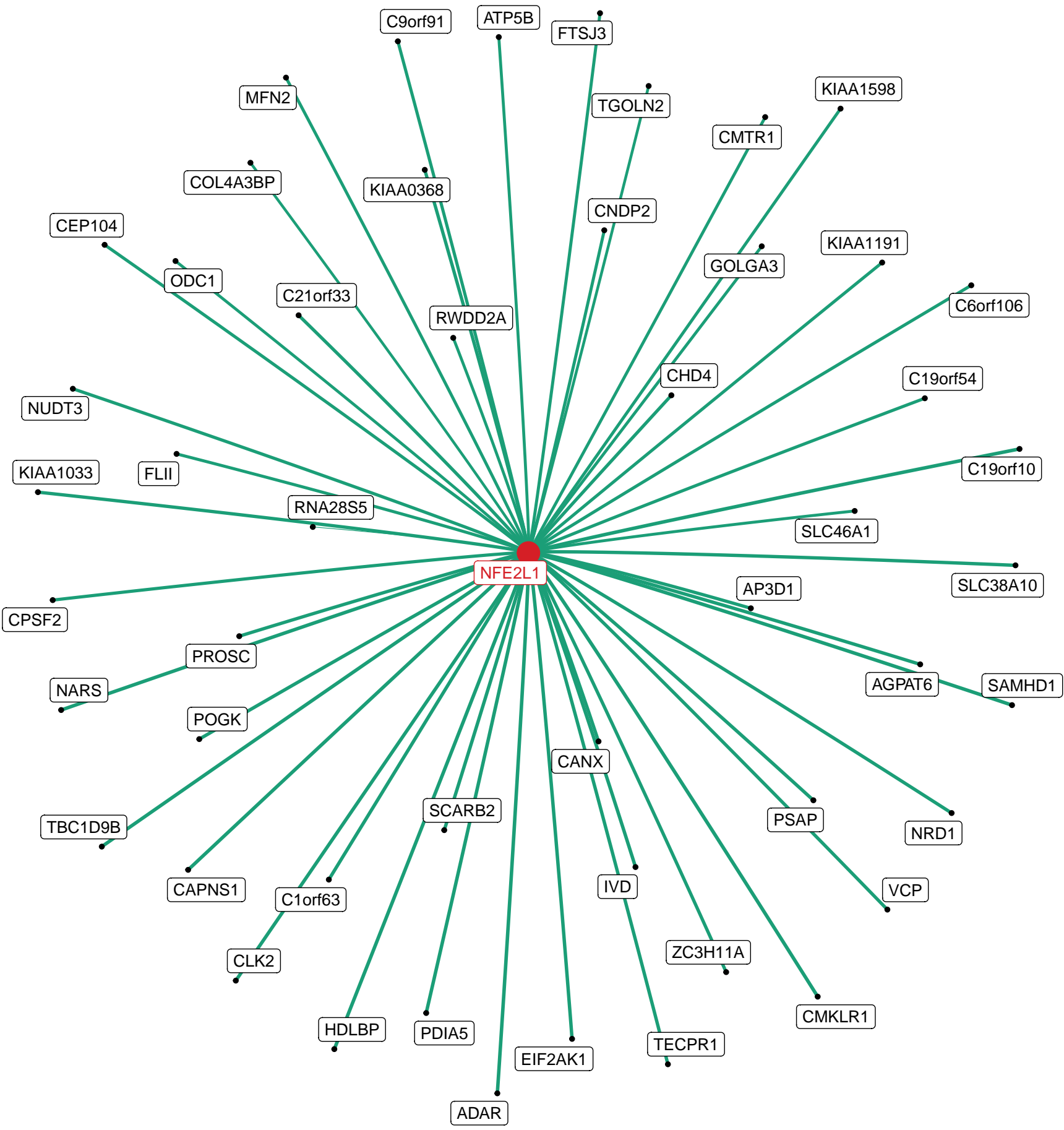


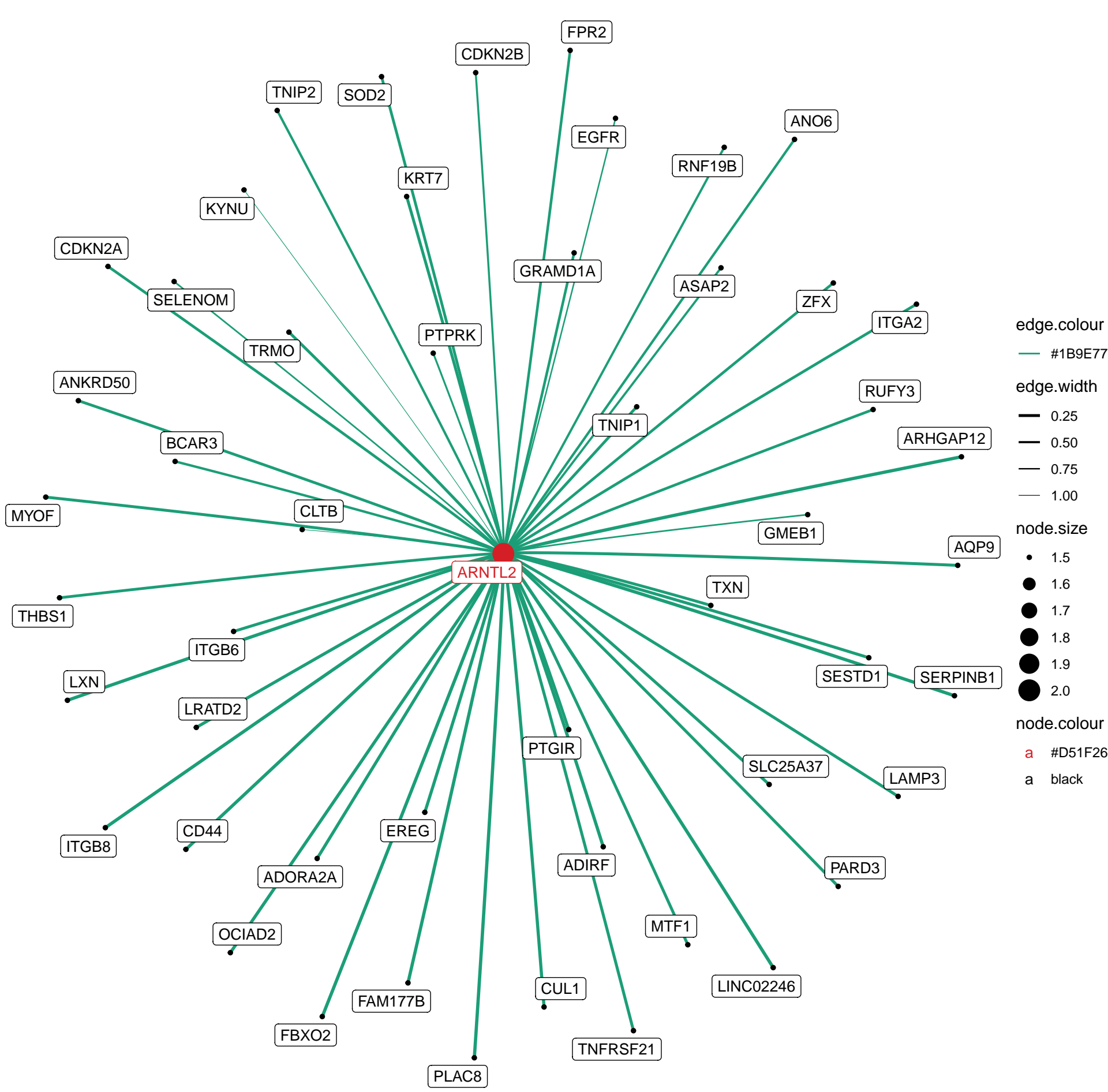


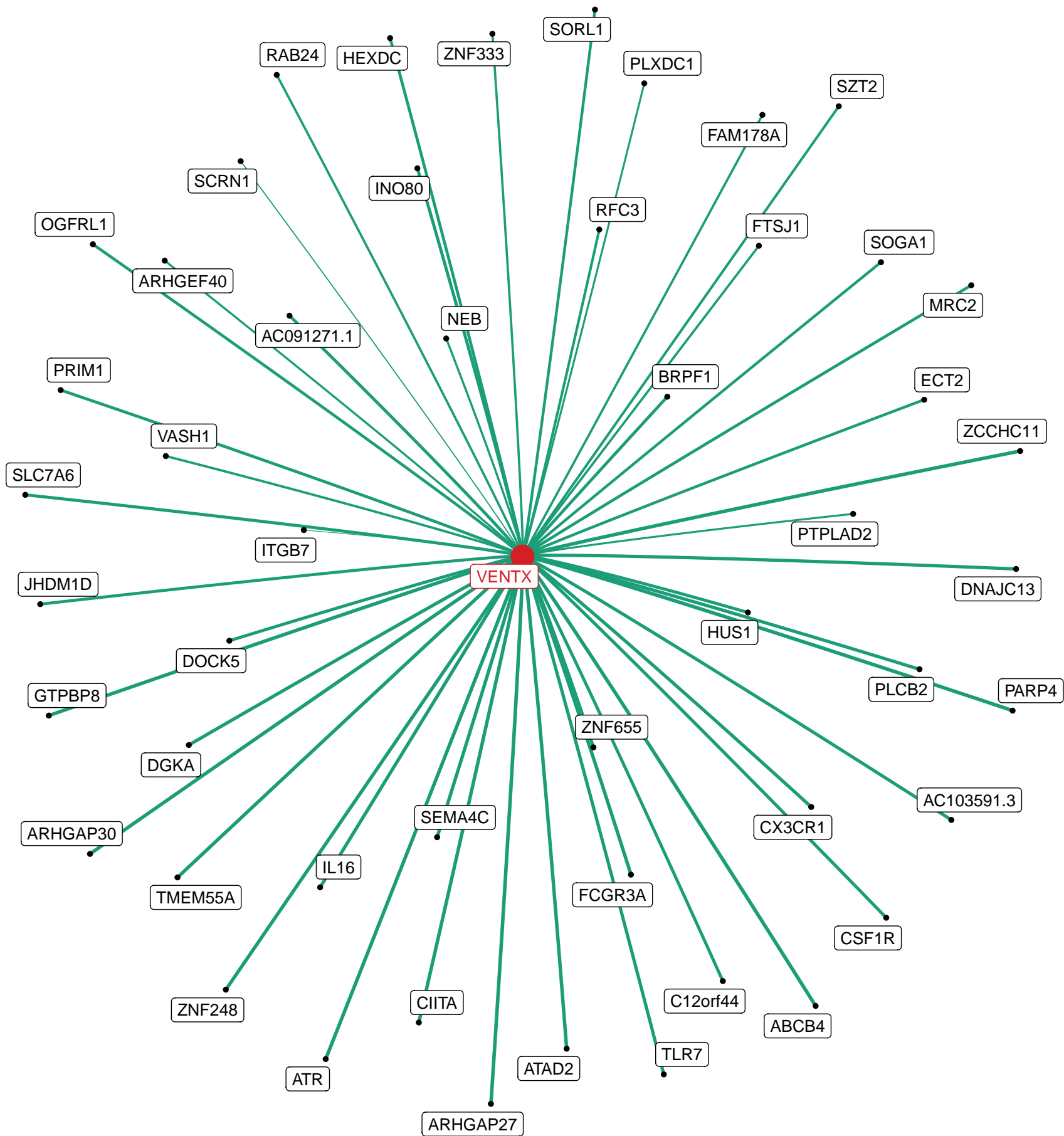












edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

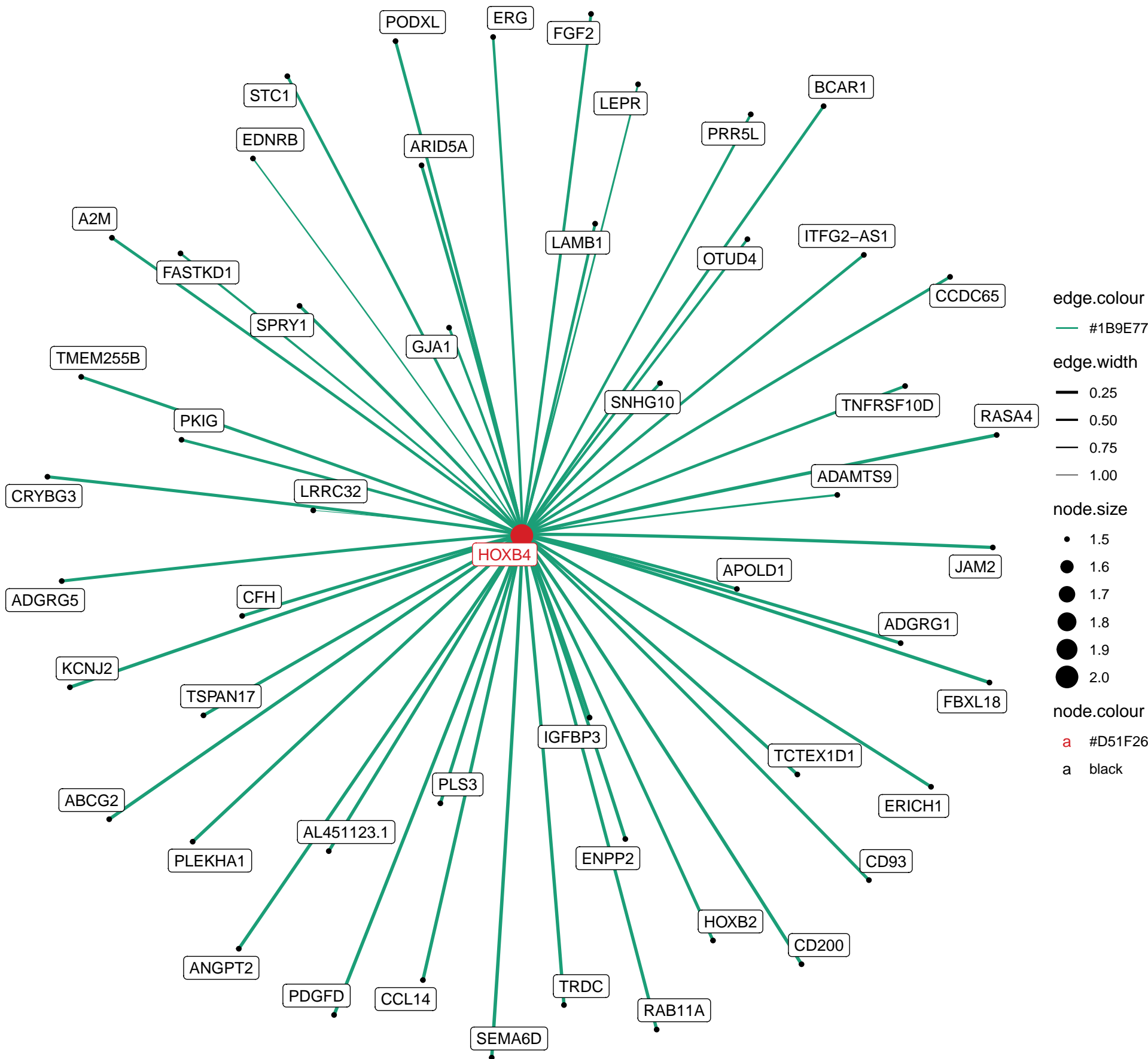
• 1.9

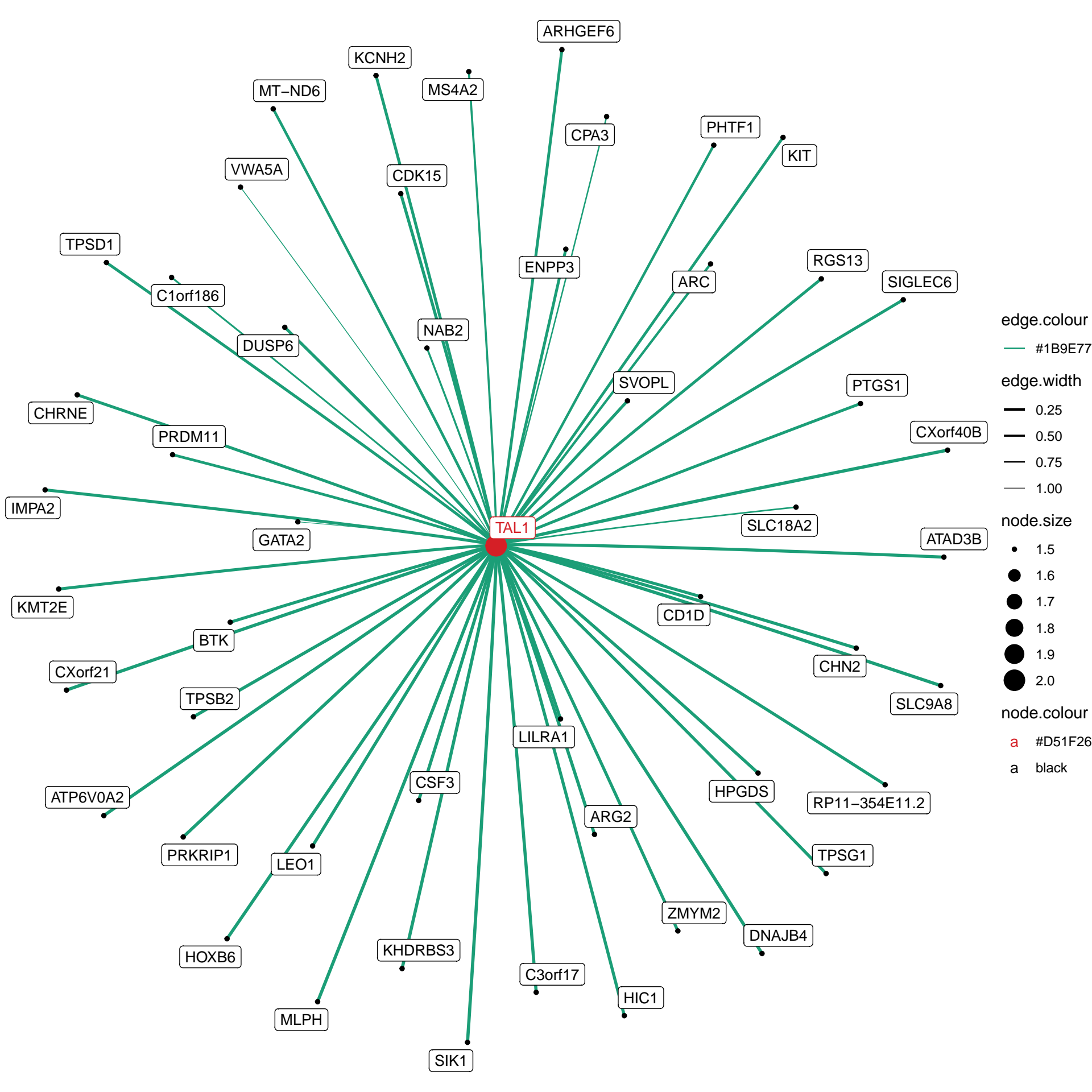
• 2.0

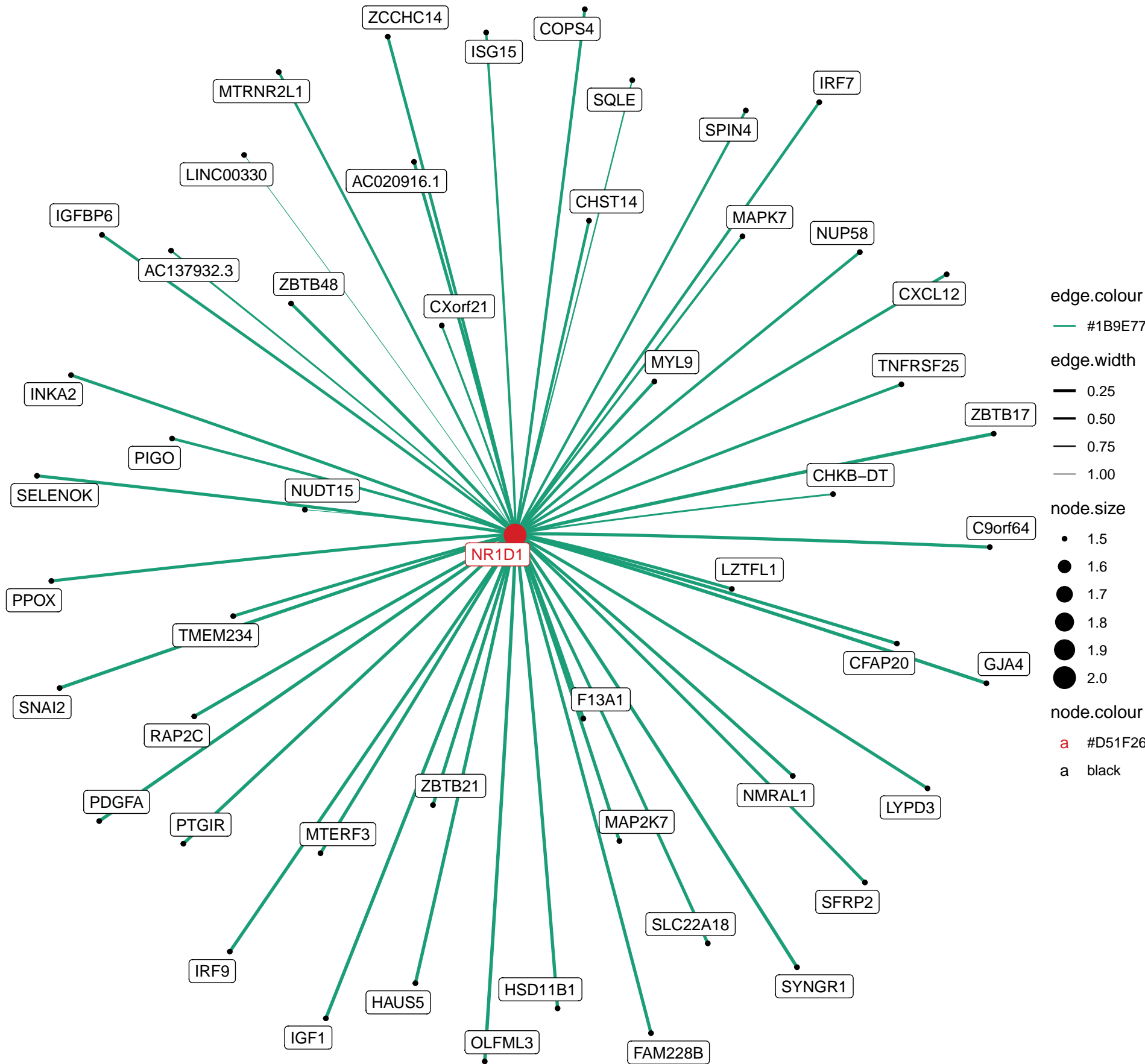
node.colour

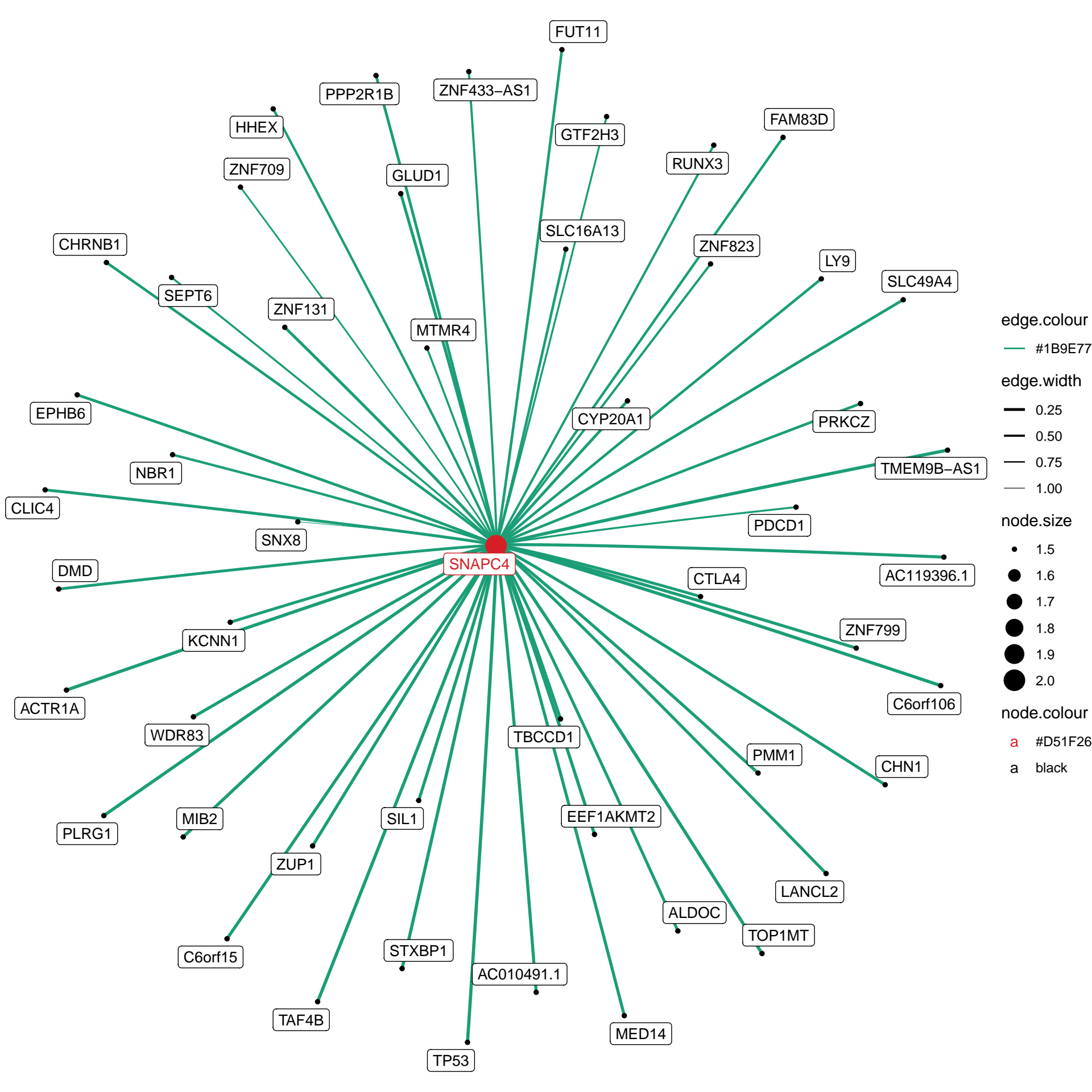
a #D51F26

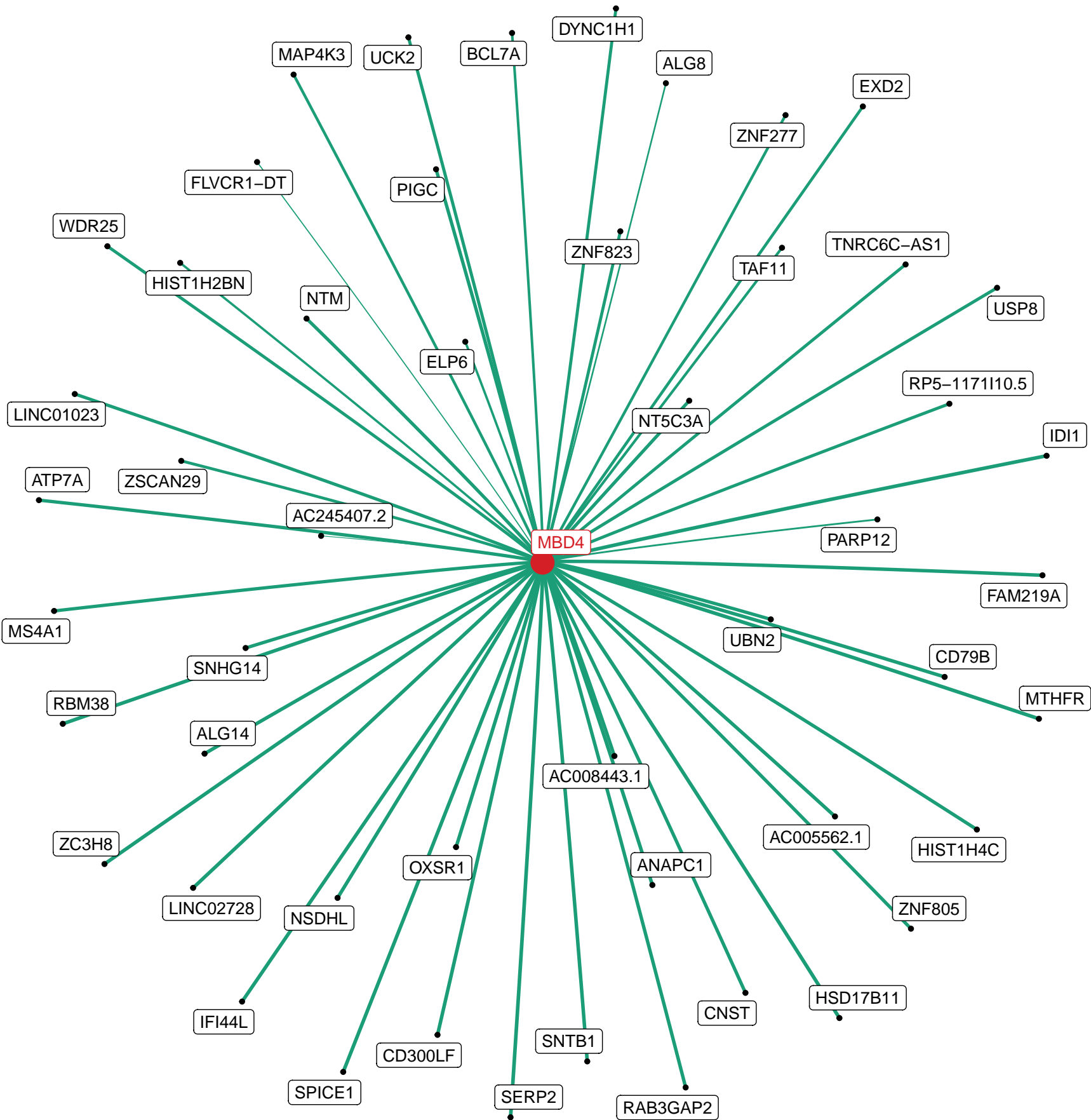
a black











edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

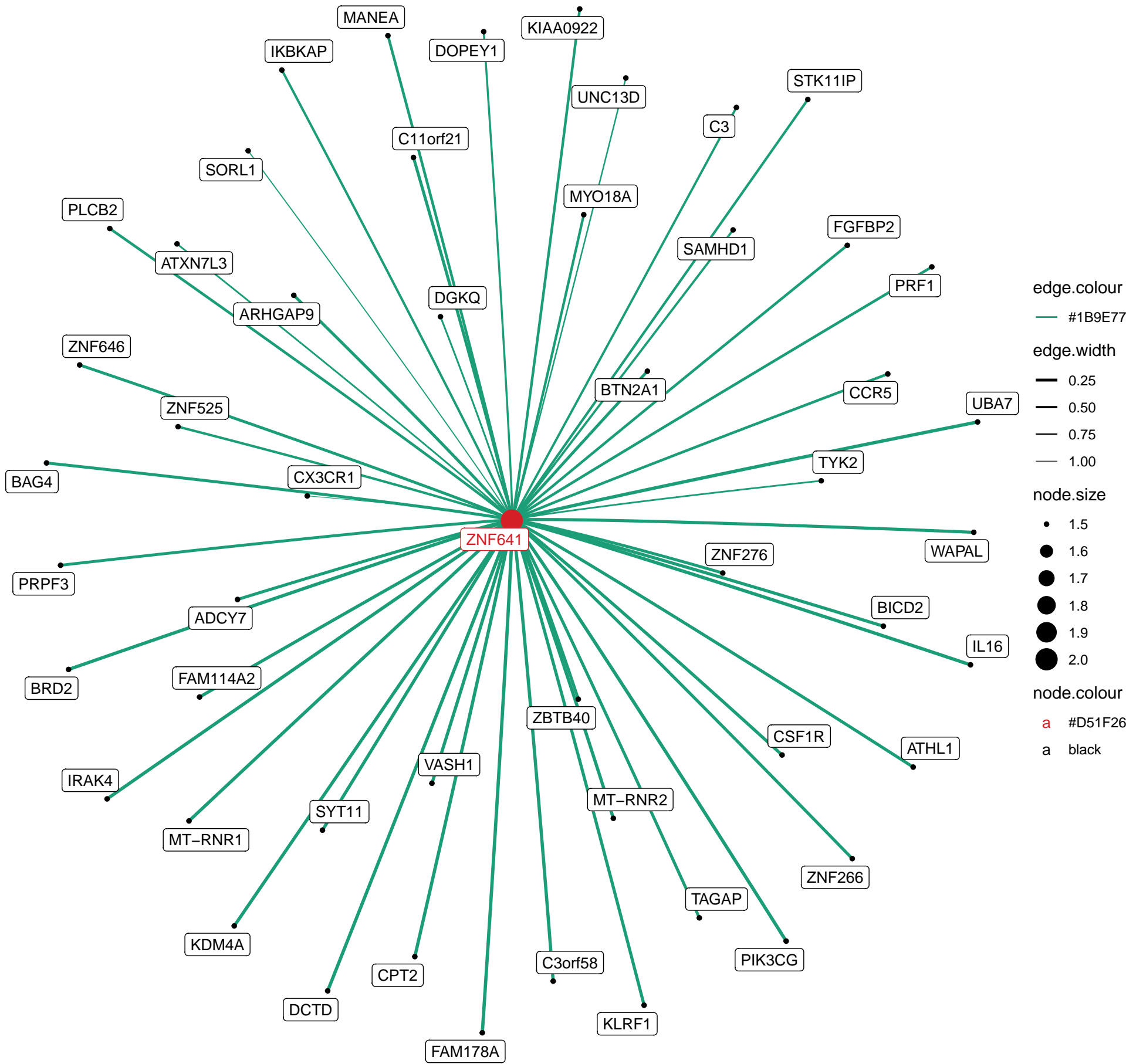
• 1.9

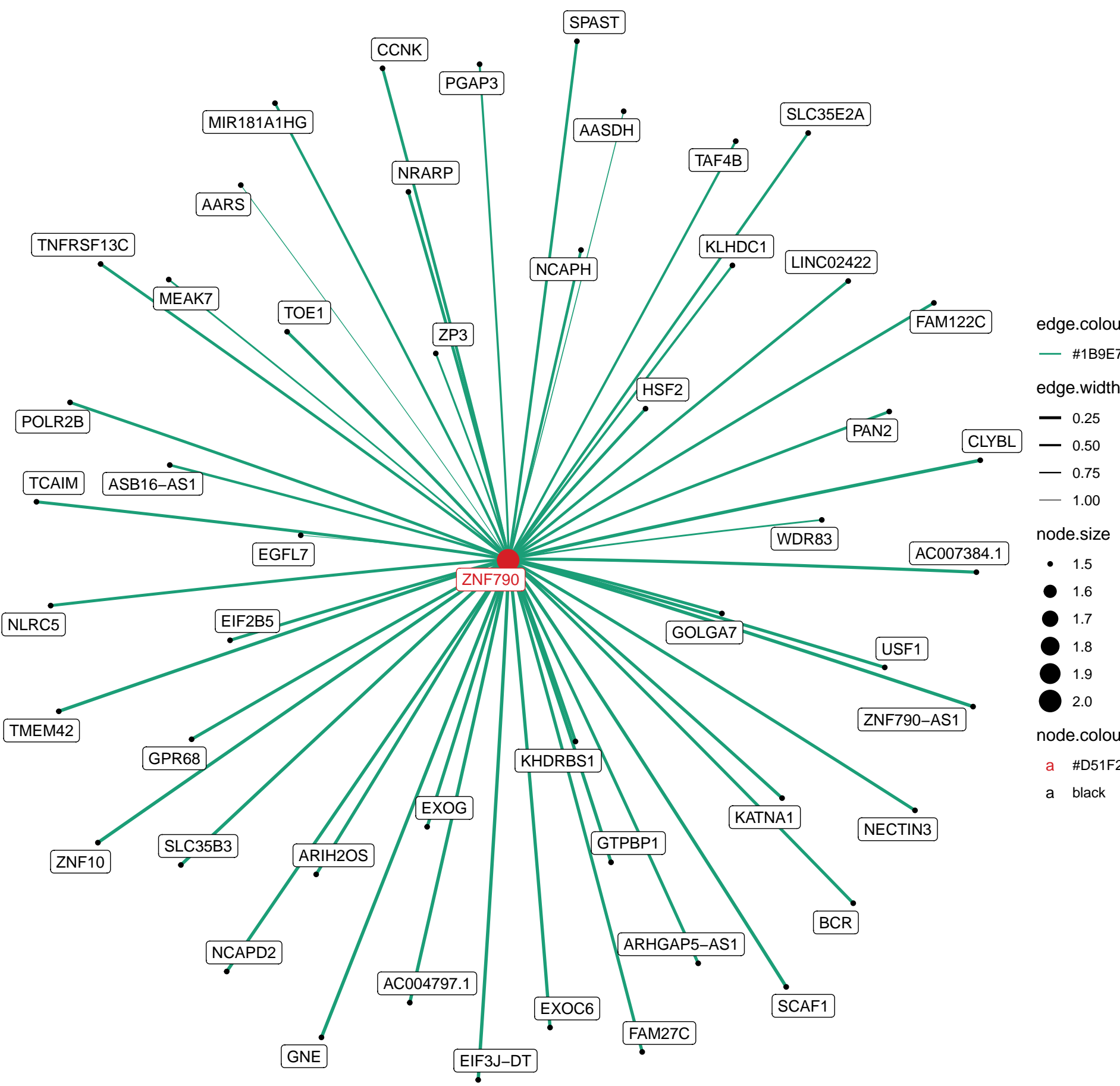
• 2.0

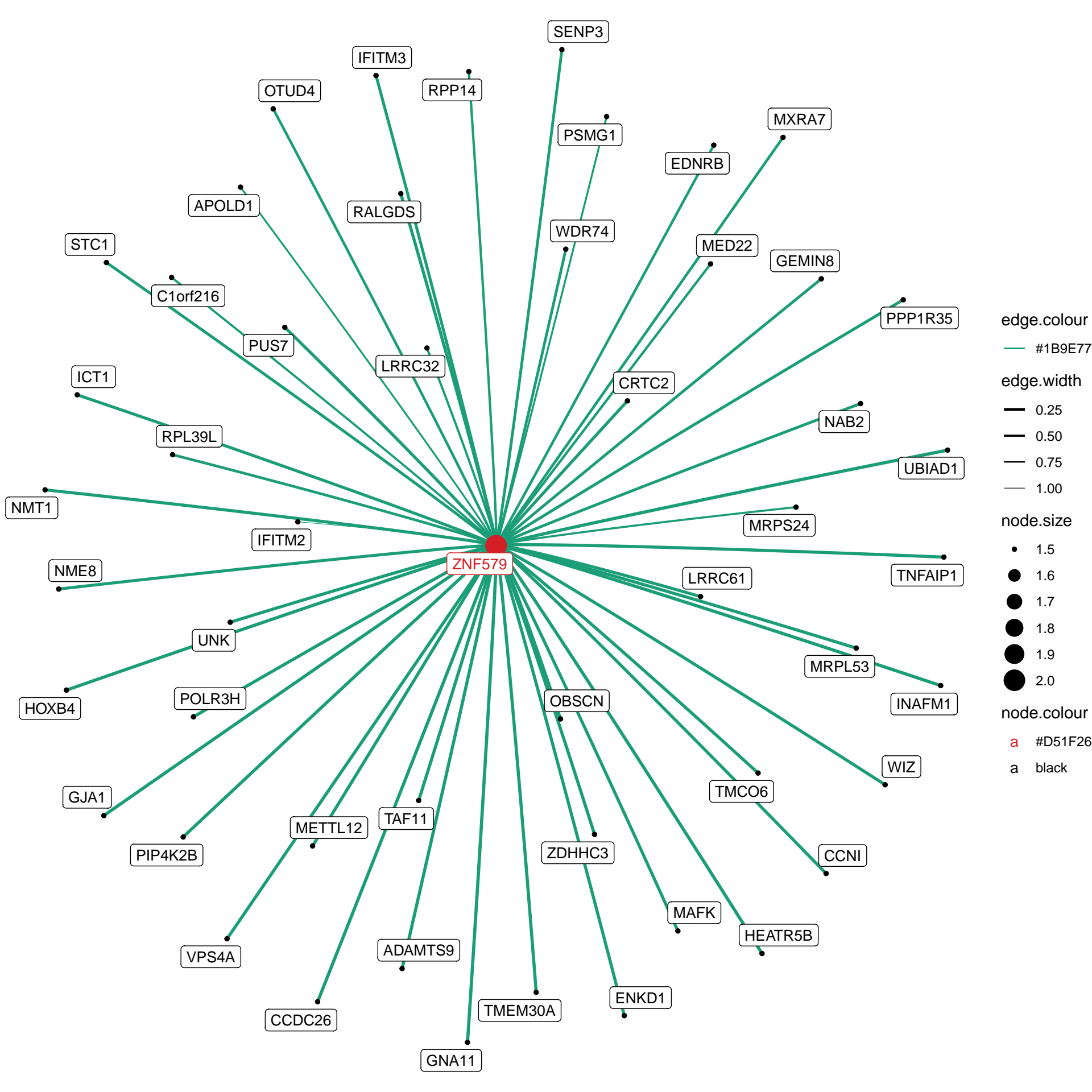
node.colour

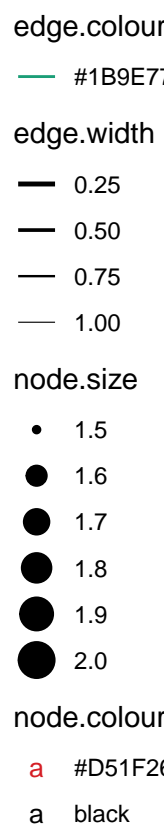
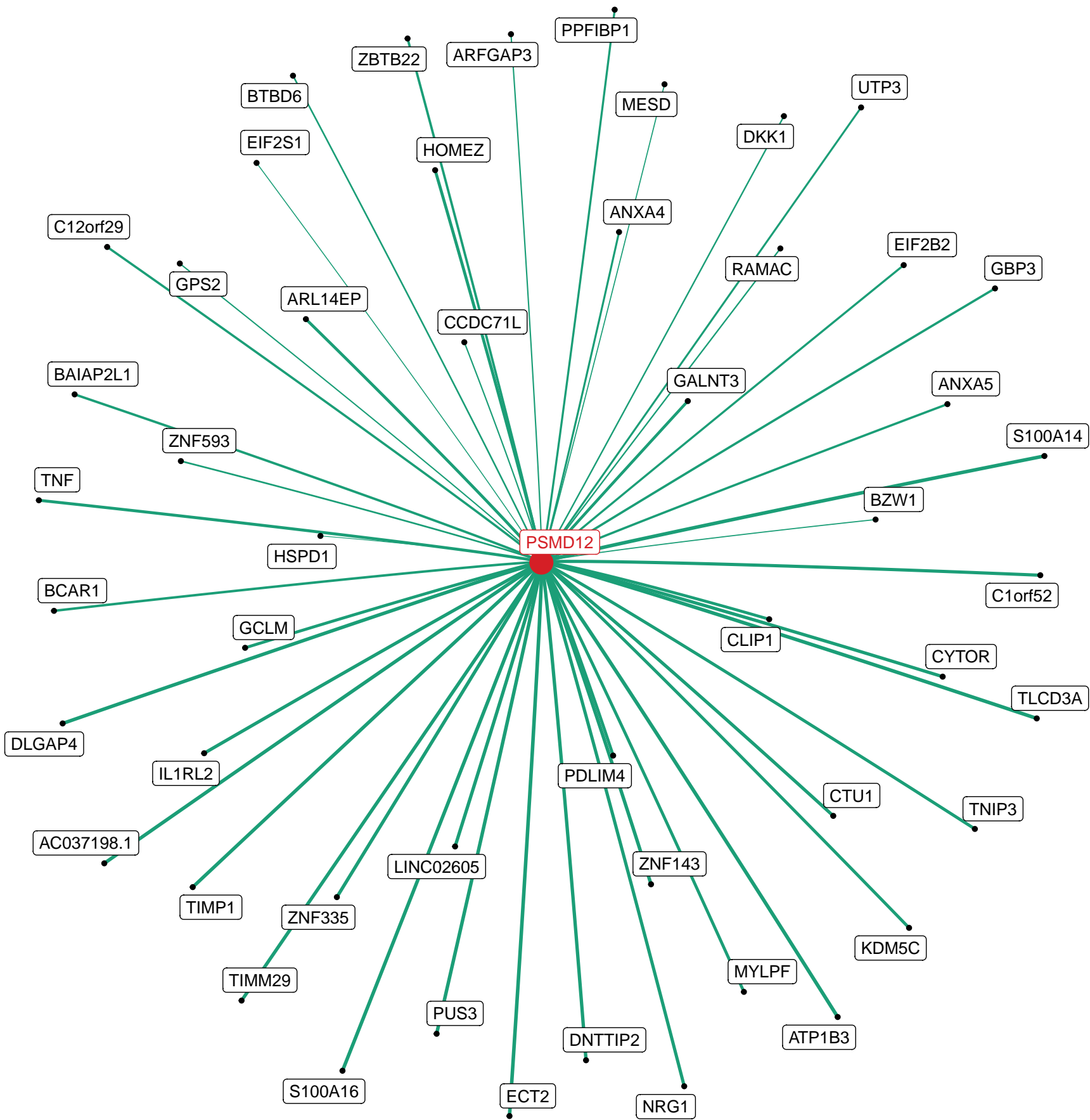
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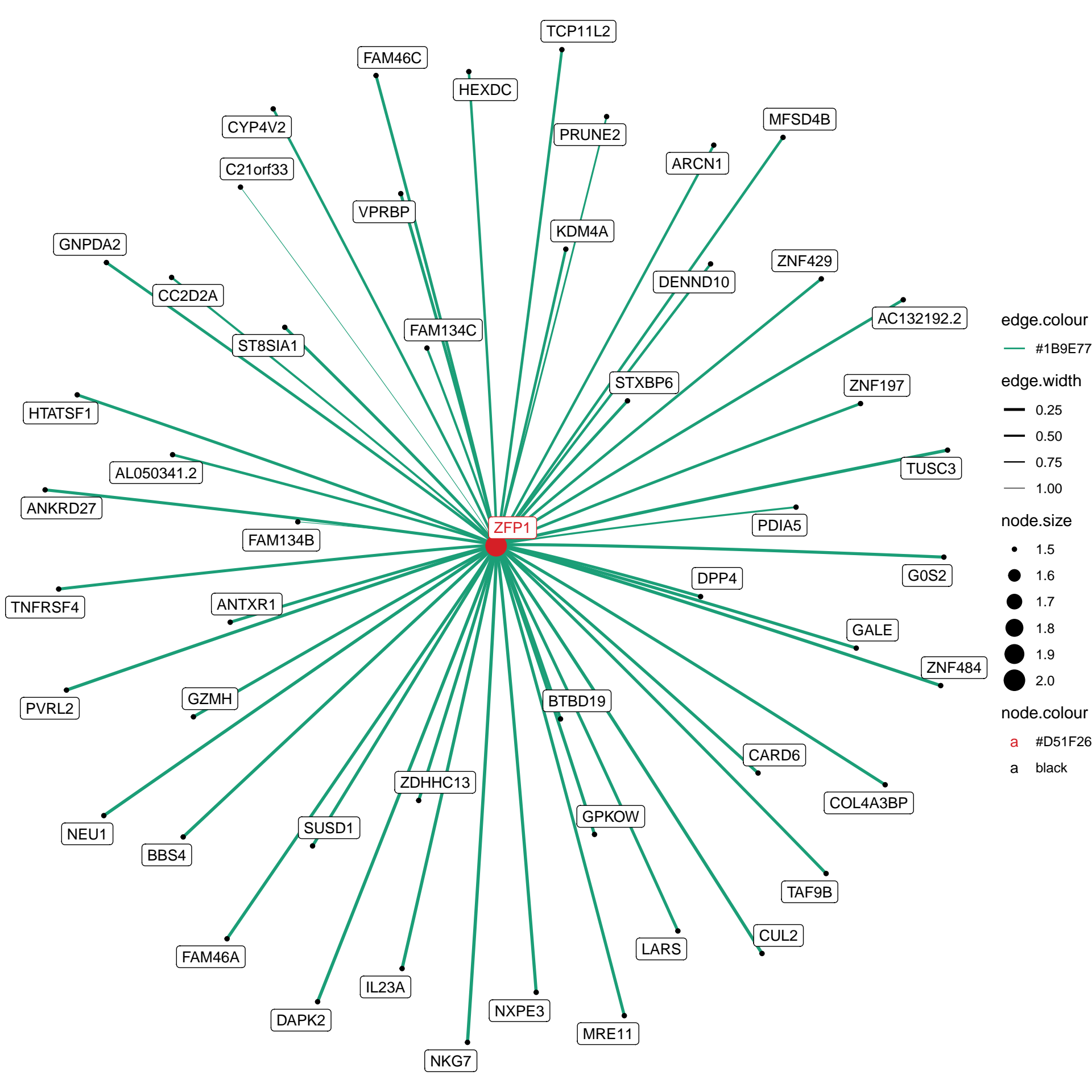
a black

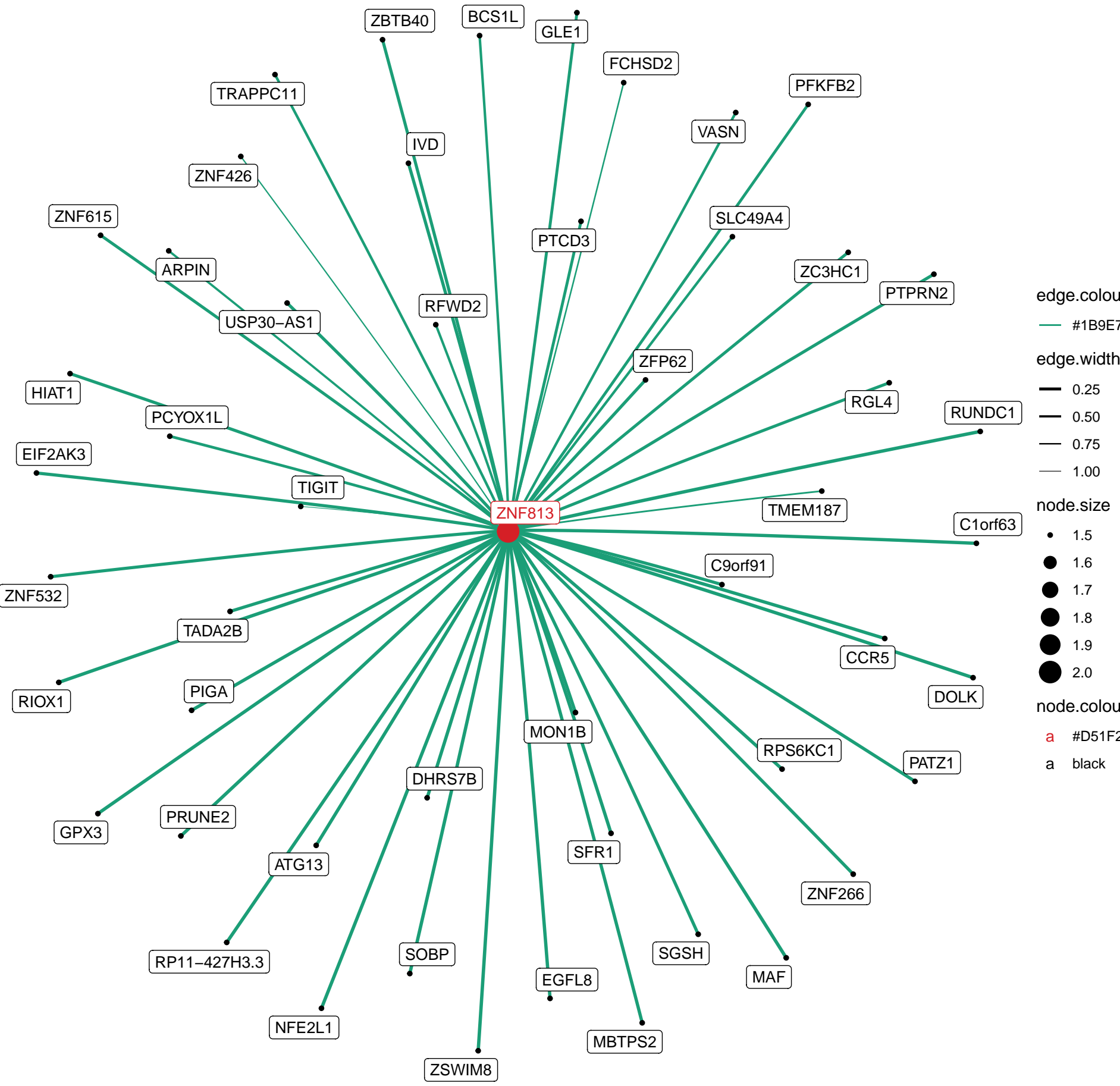












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GLE1

FCHSD2

PFKFB2

TRAPPC11

IVD

VASN

ZNF426

PTCD3

SLC49A4

ZNF615

ARPIN

ZC3HC1

PTPRN2

USP30-AS1

RFWD2

ZFP62

HIAT1

PCYOX1L

RGL4

RUNDC1

EIF2AK3

TIGIT

TMEM187

C1orf63

ZNF532

TADA2B

C9orf91

CCR5

DOLK

RIOX1

PIGA

MON1B

RPS6KC1

PATZ1

node.colour

a #D51F26

a black

DHRS7B

GPX3

PRUNE2

SFR1

ZNF266

ATG13

SOBP

SGSH

MAF

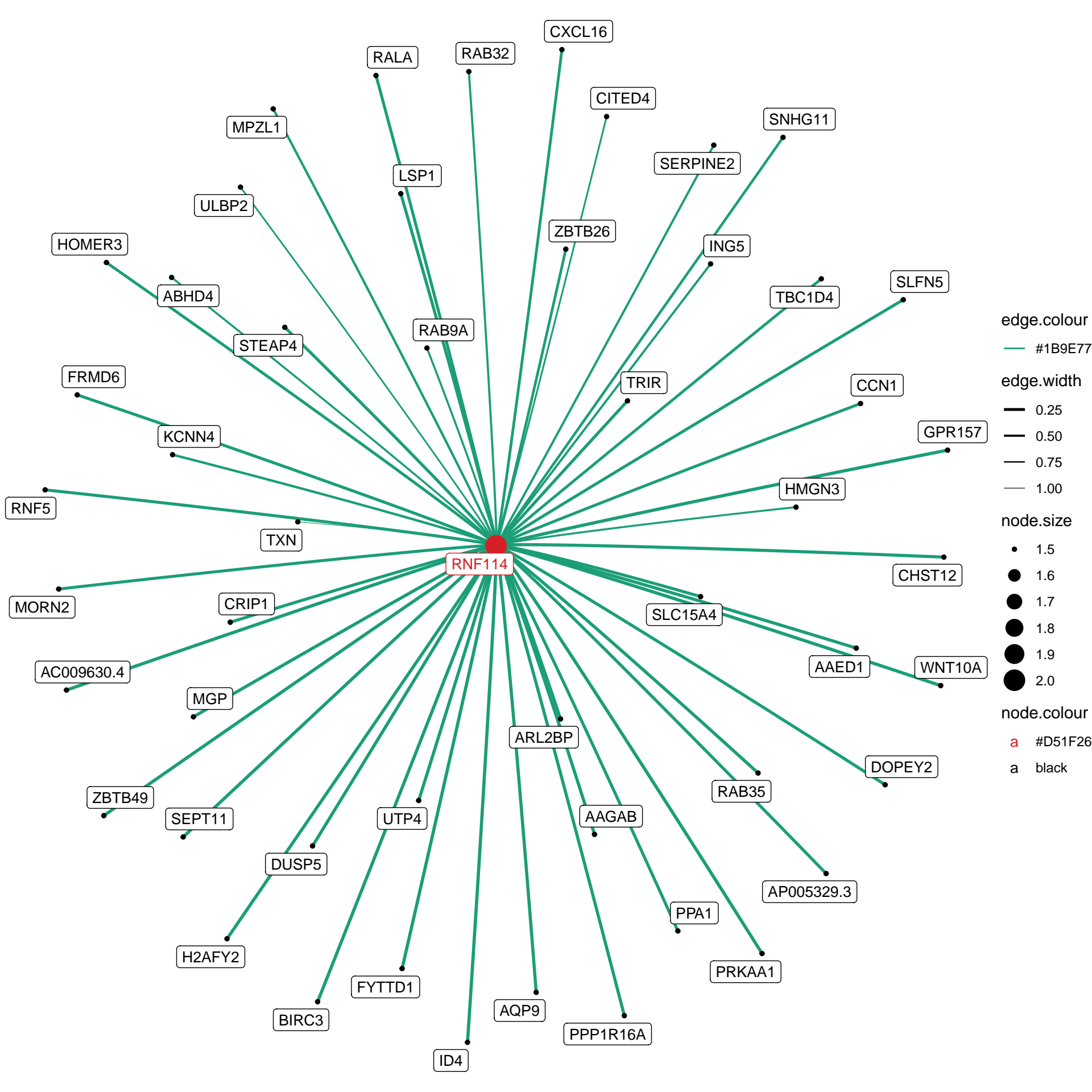
RP11-427H3.3

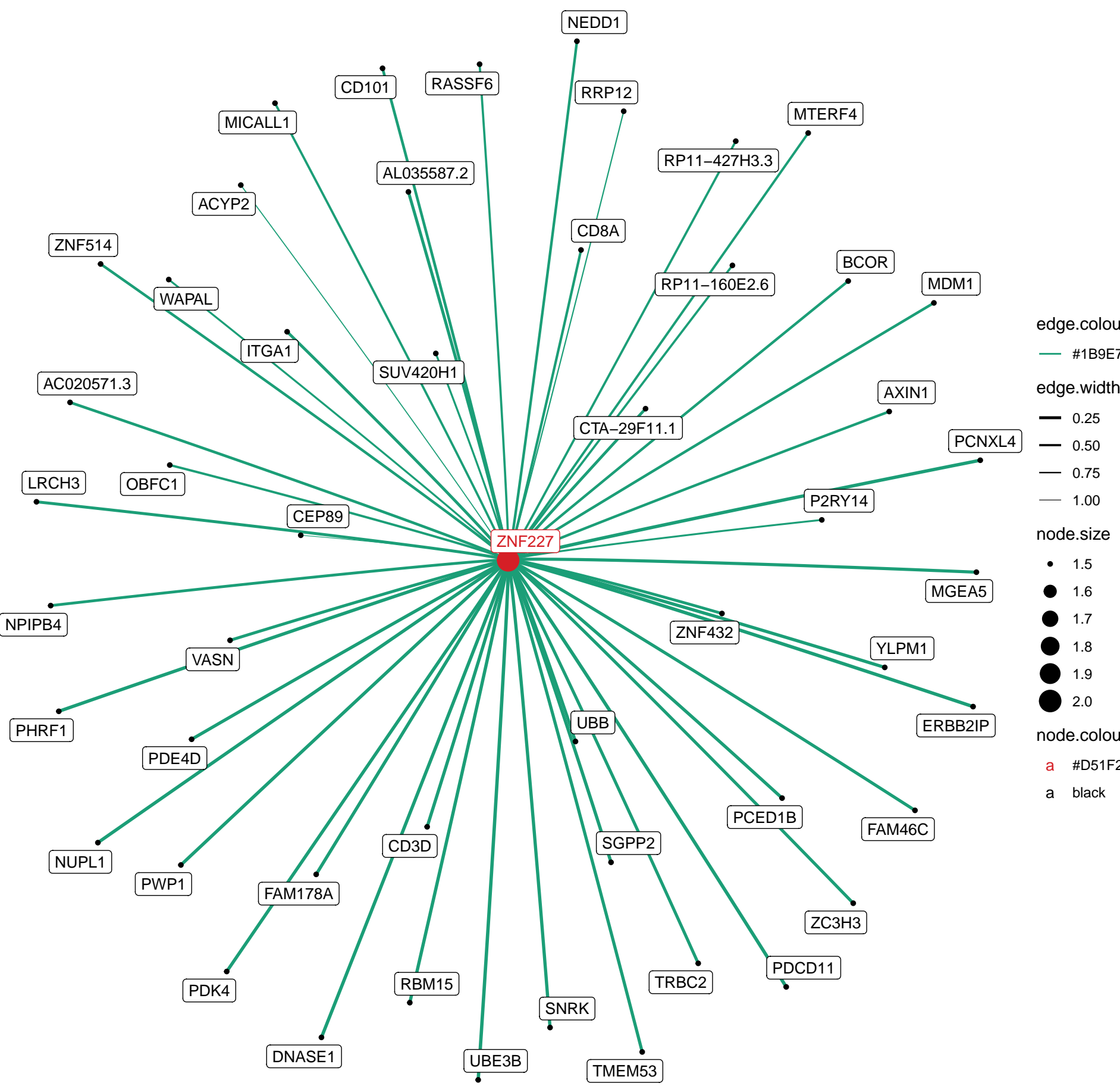
NFE2L1

EGFL8

MBTPS2

ZSWIM8





ZNF227

NEDD1

RRP12

MTERF4

RP11-427H3.3

RASSF6

AL035587.2

CD8A

BCOR

MDM1

RP11-160E2.6

ZNF514

WAPAL

MICALL1

ACYP2

ITGA1

SUV420H1

CTA-29F11.1

AXIN1

PCNXL4

AC020571.3

OBFC1

CEP89

P2RY14

LRCH3

MGEA5

NPIP4

VASN

ZNF432

YLPM1

ERBB2IP

PHRF1

PDE4D

UBB

PCED1B

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SNRK

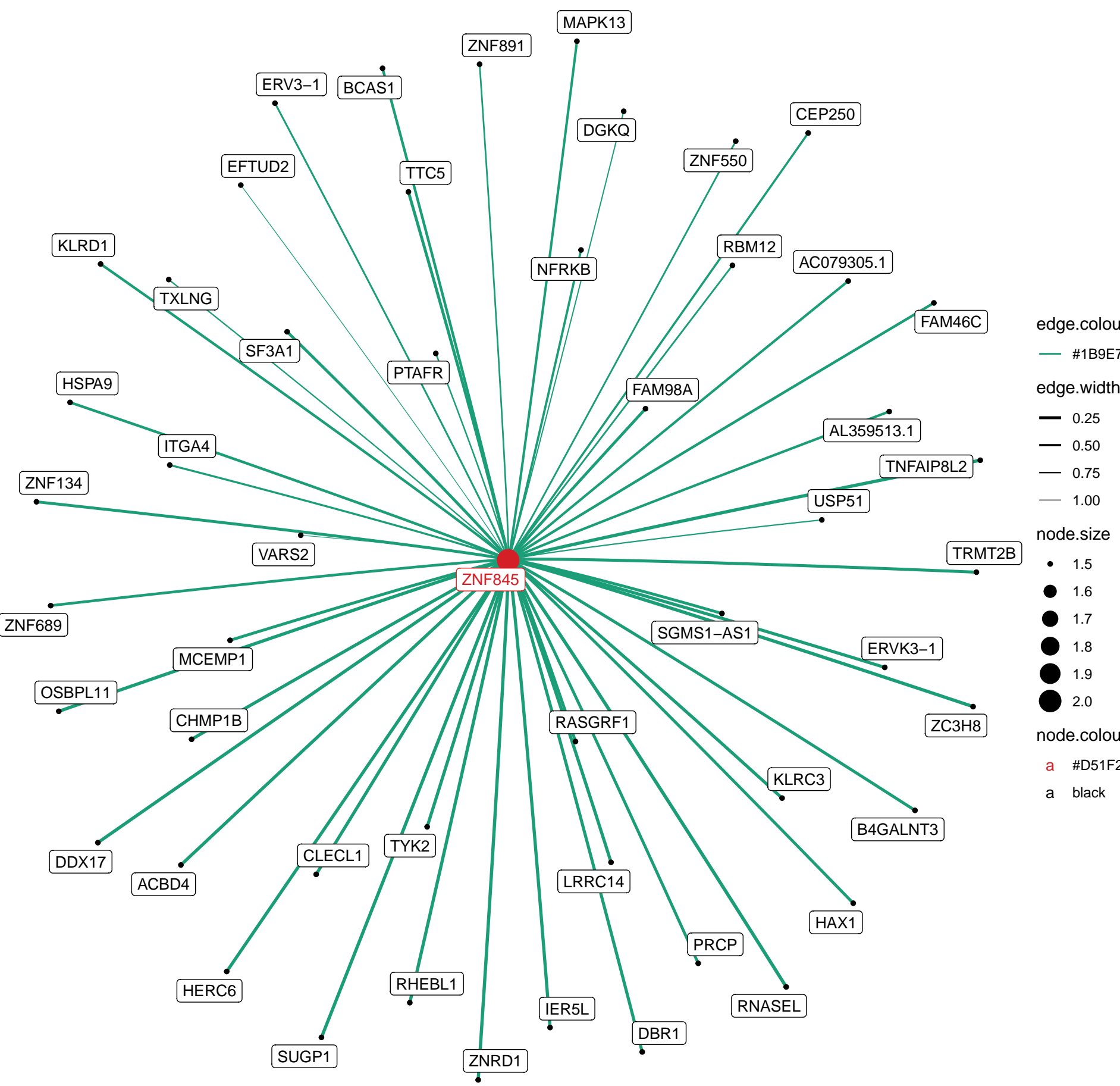
TRBC2

PDCD11

DNASE1

UBE3B

TMEM53



edge.colour
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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