

edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

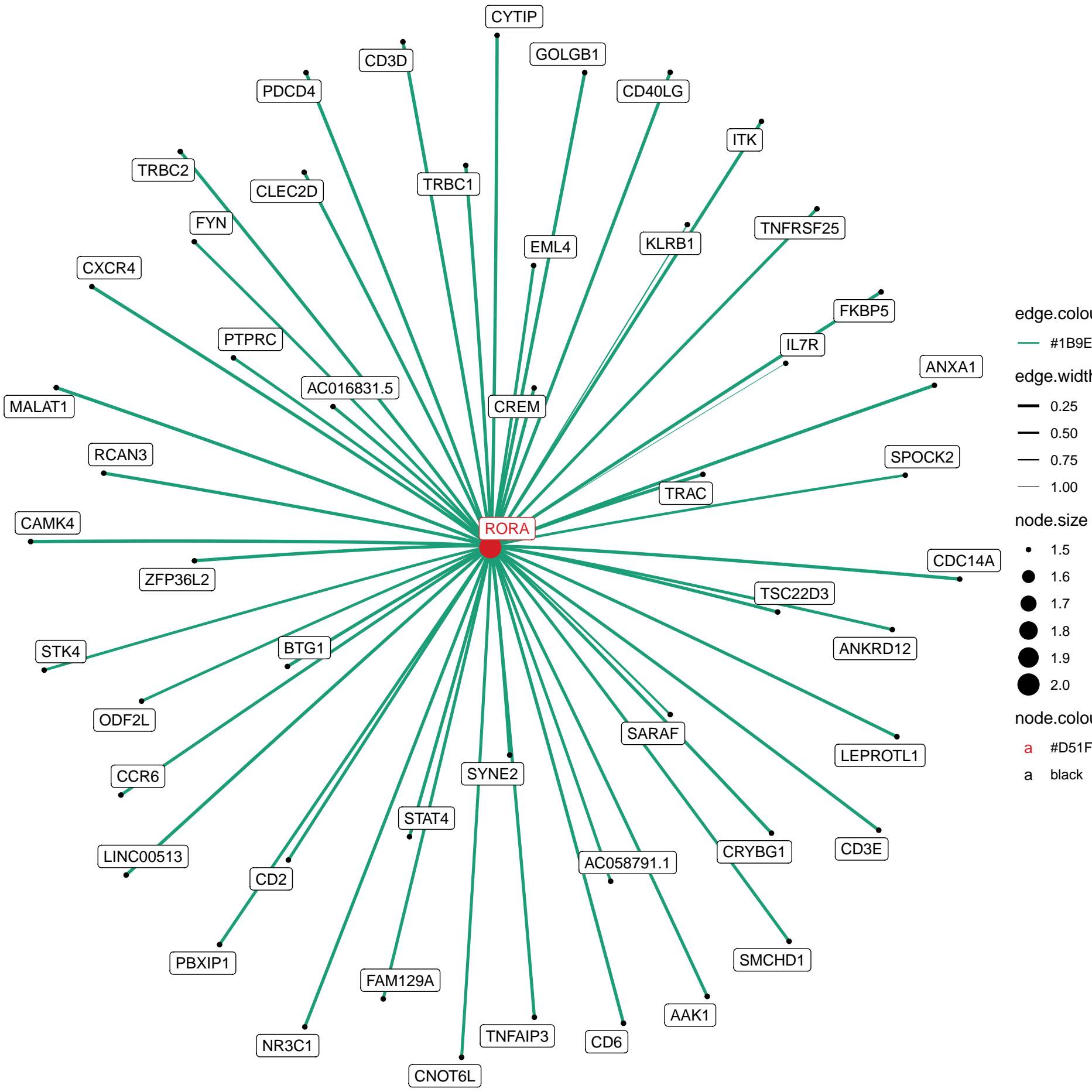
• 1.9

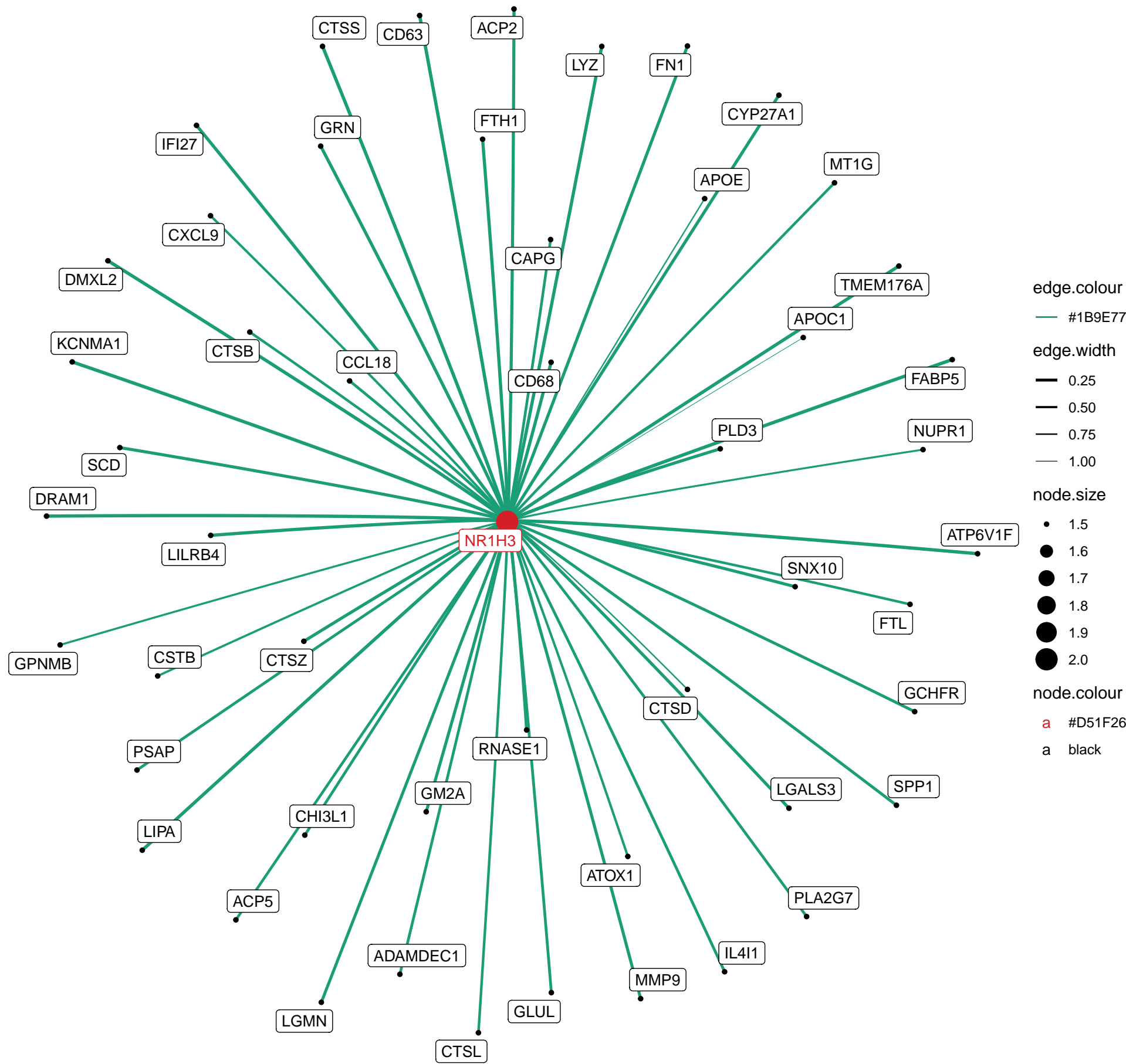
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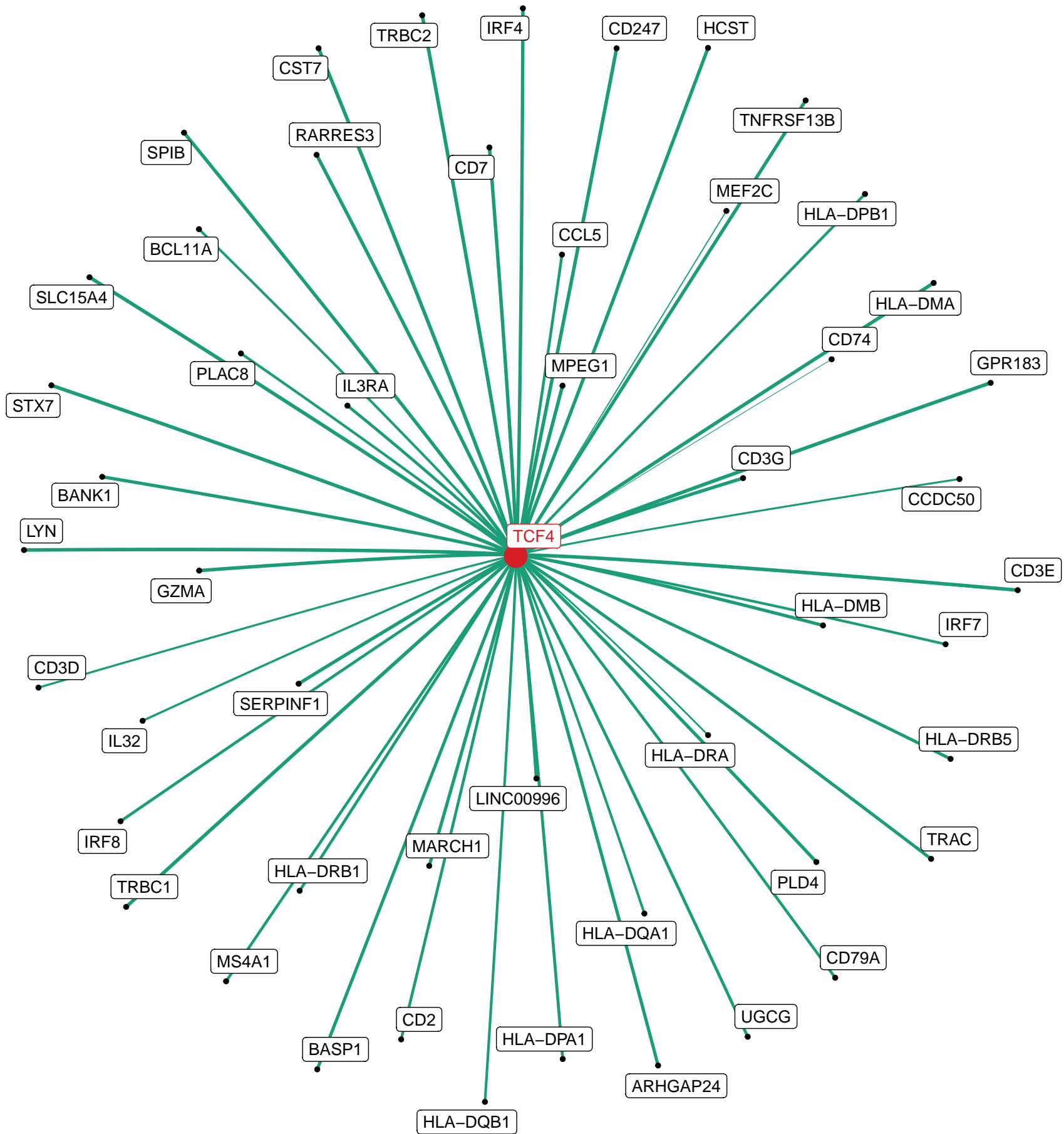
node.colour

a #D51F26

a black







edge.colour

— #1B9E77

edge.width

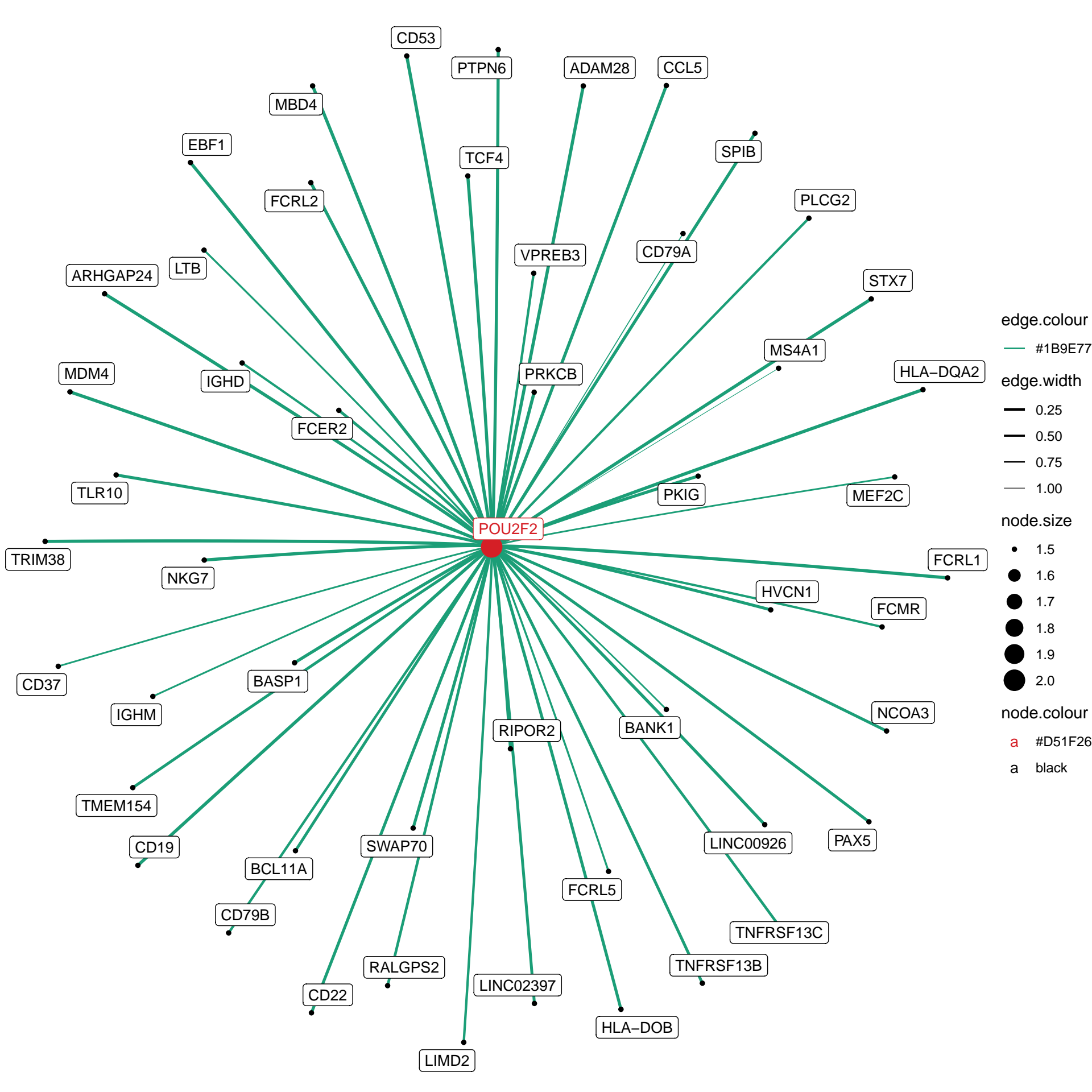
— 0.25
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 — 1.00

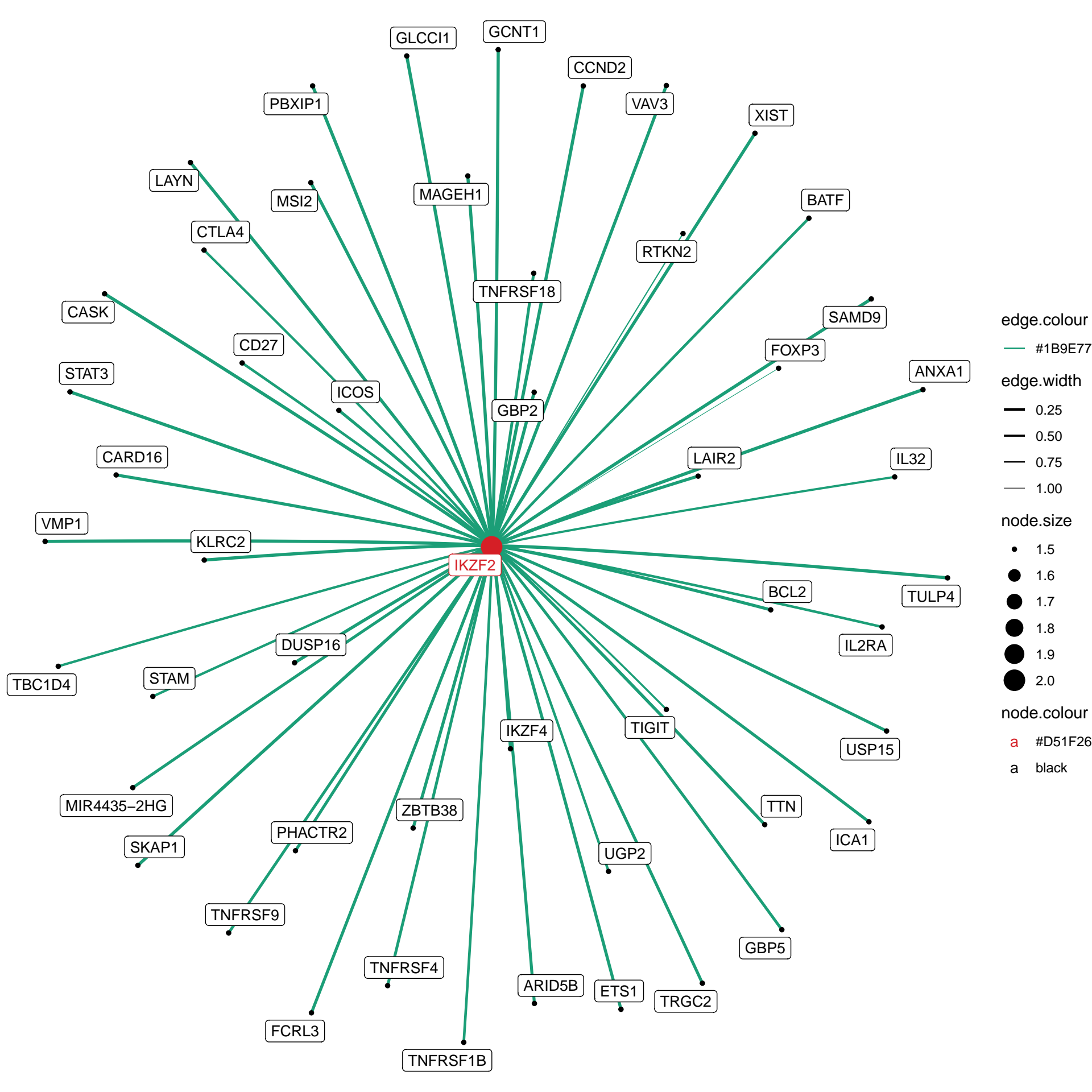
node.size

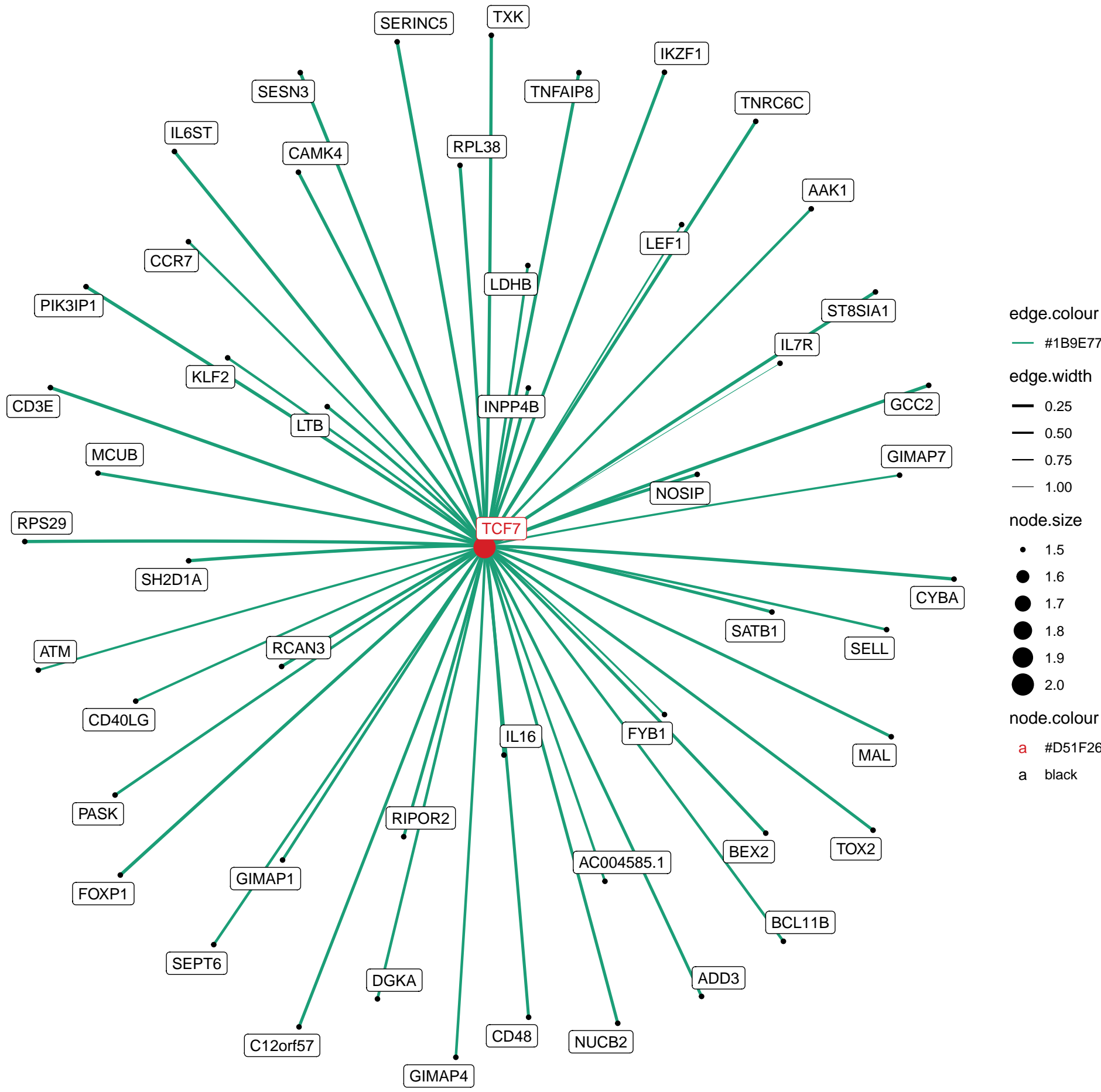
• 1.5
 • 1.6
 • 1.7
 • 1.8
 • 1.9
 • 2.0

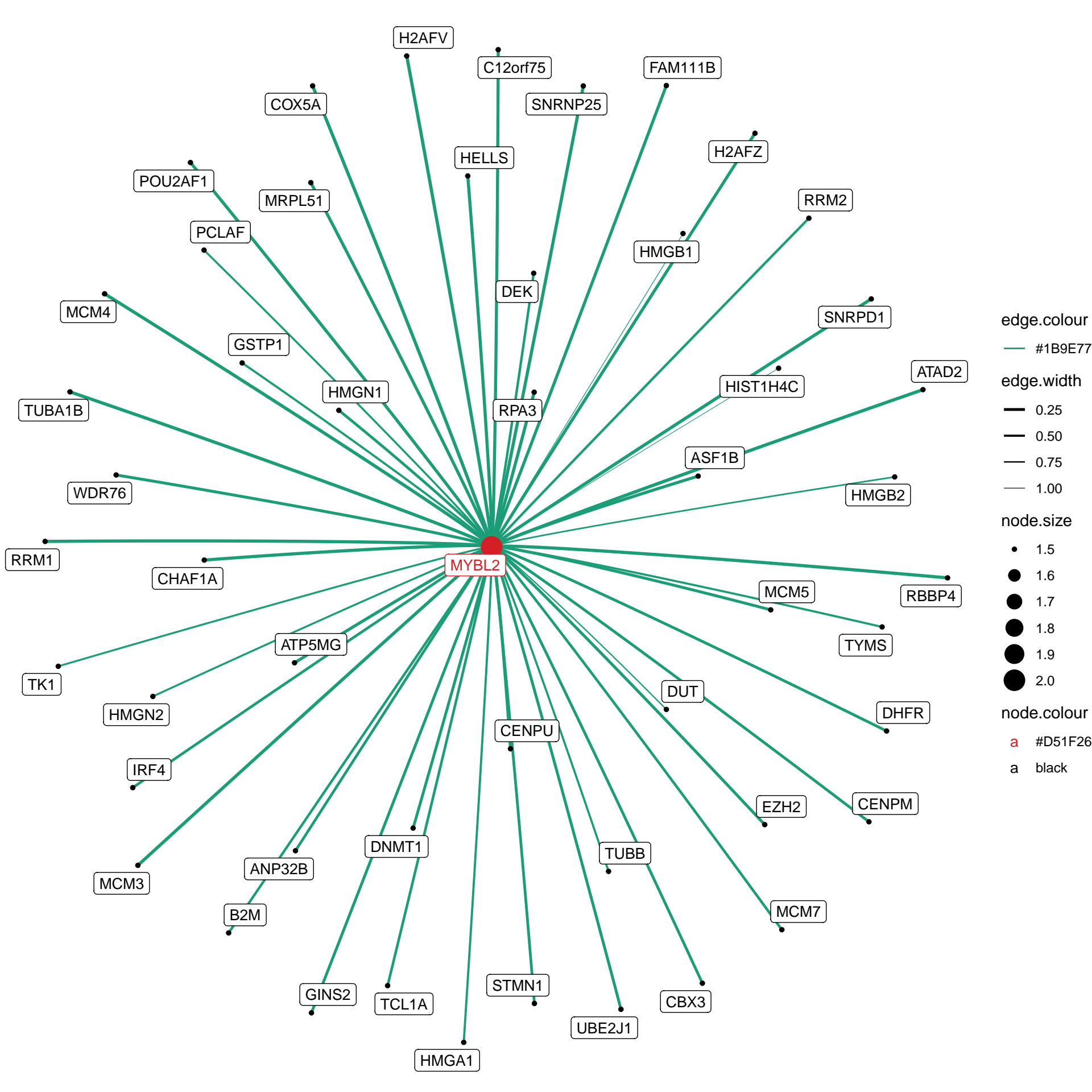
node.colour

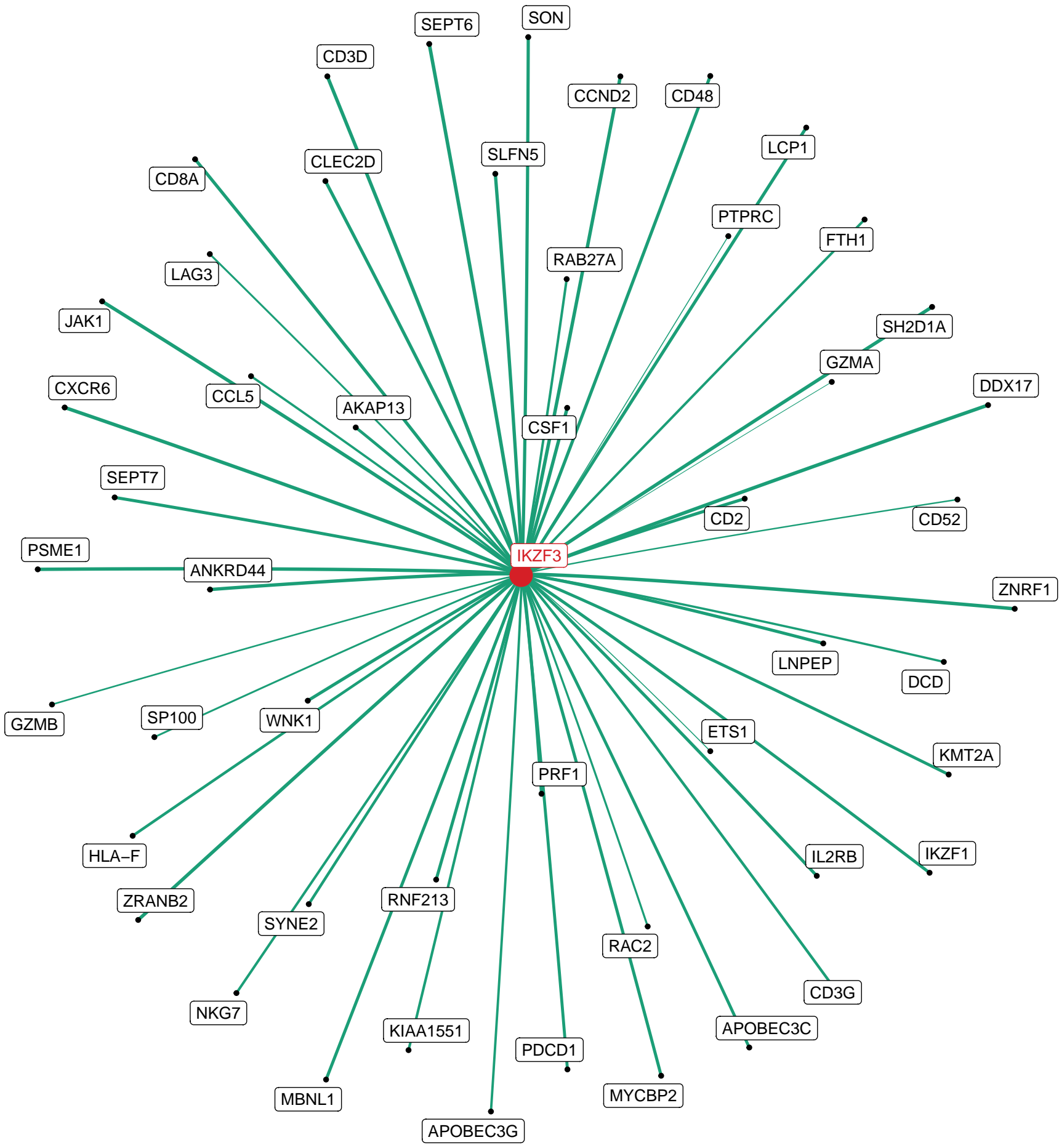
a #D51F26
 a black











edge.colour

— #1B9E77

edge.width

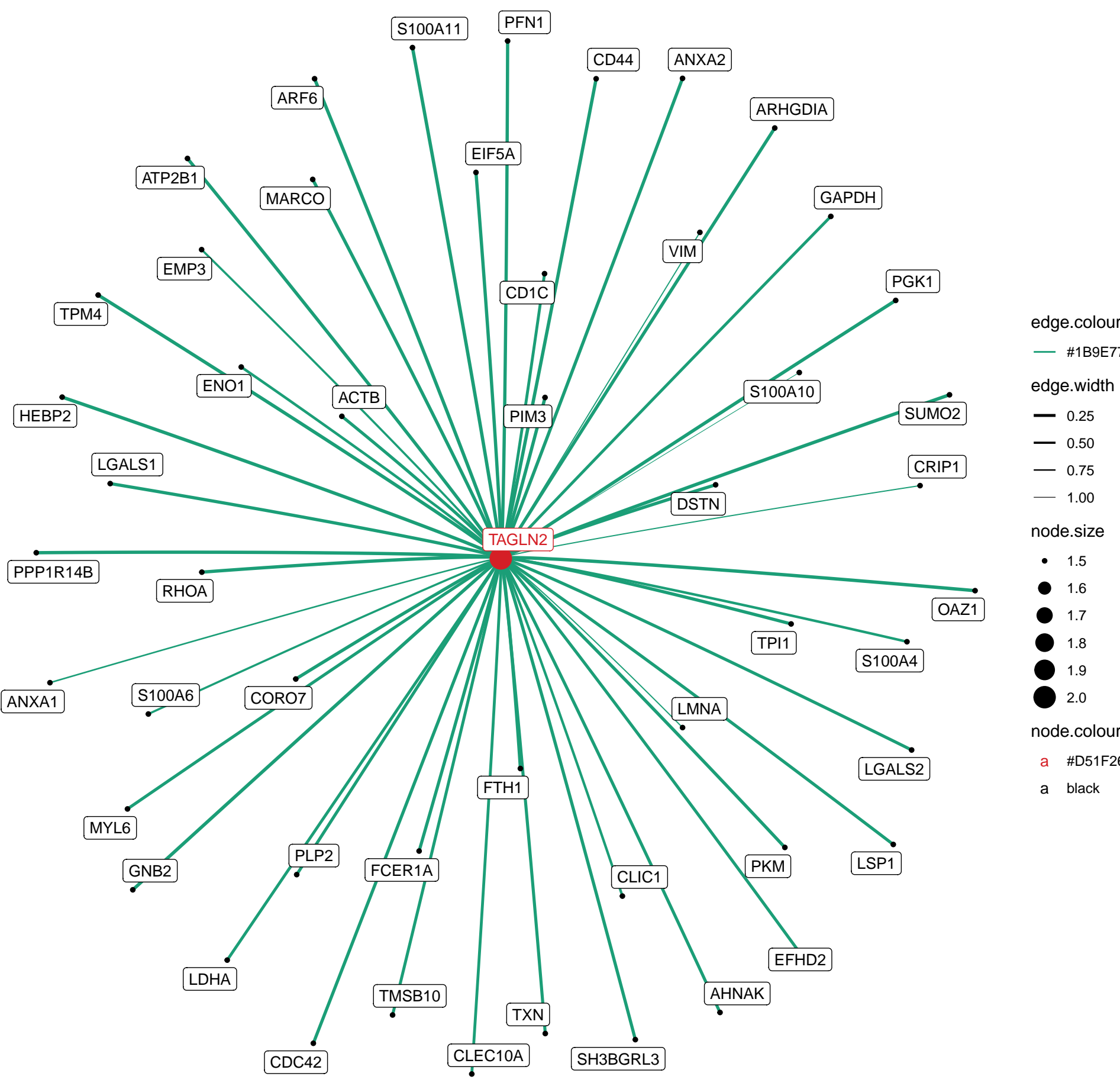
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- 0.75
- 1.00

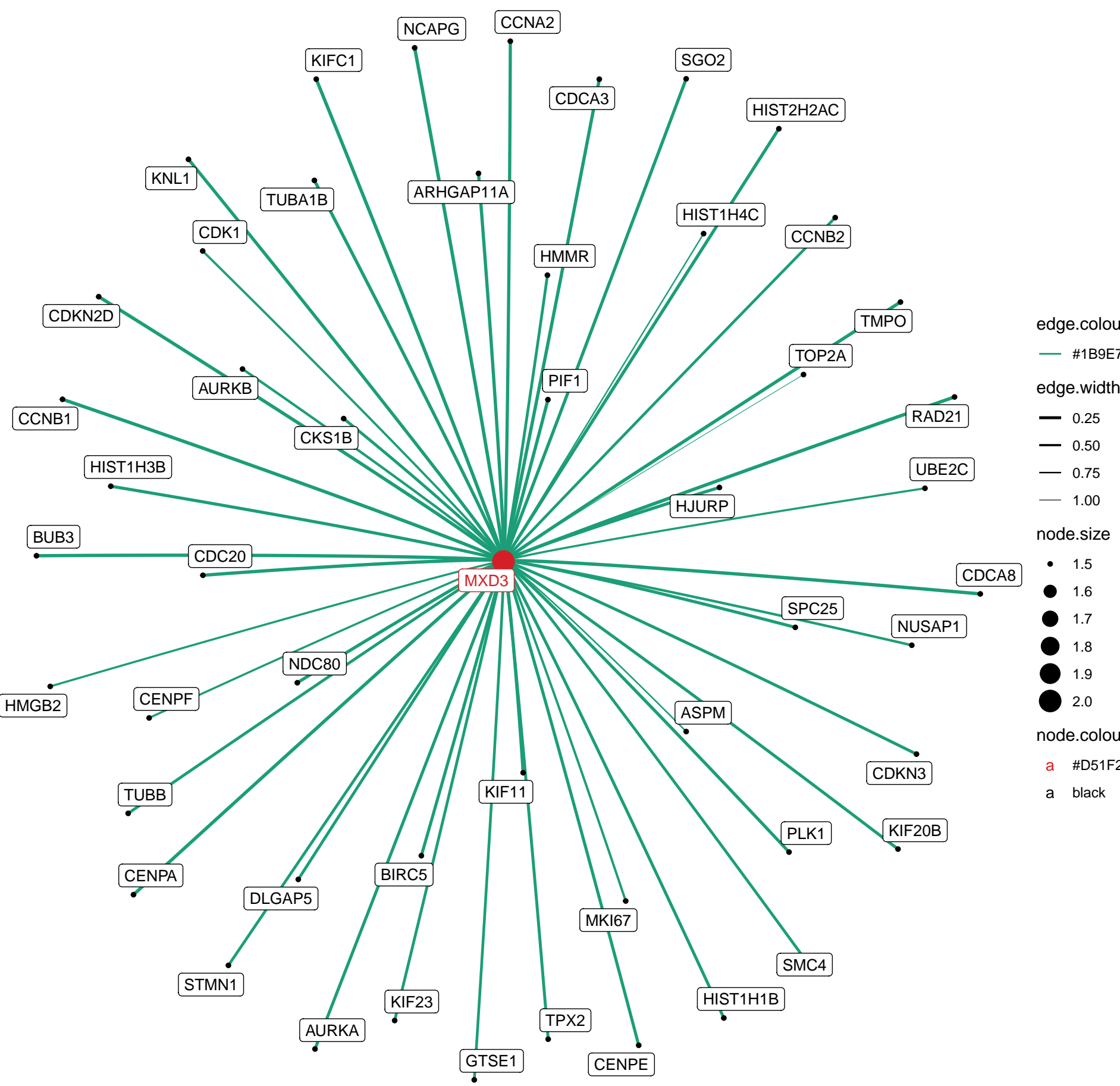
node.size

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

node.colour

- a #D51F26
- a black





edge.colour

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edge.width

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— 0.50

— 0.75

— 1.00

node.size

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• 1.6

• 1.7

• 1.8

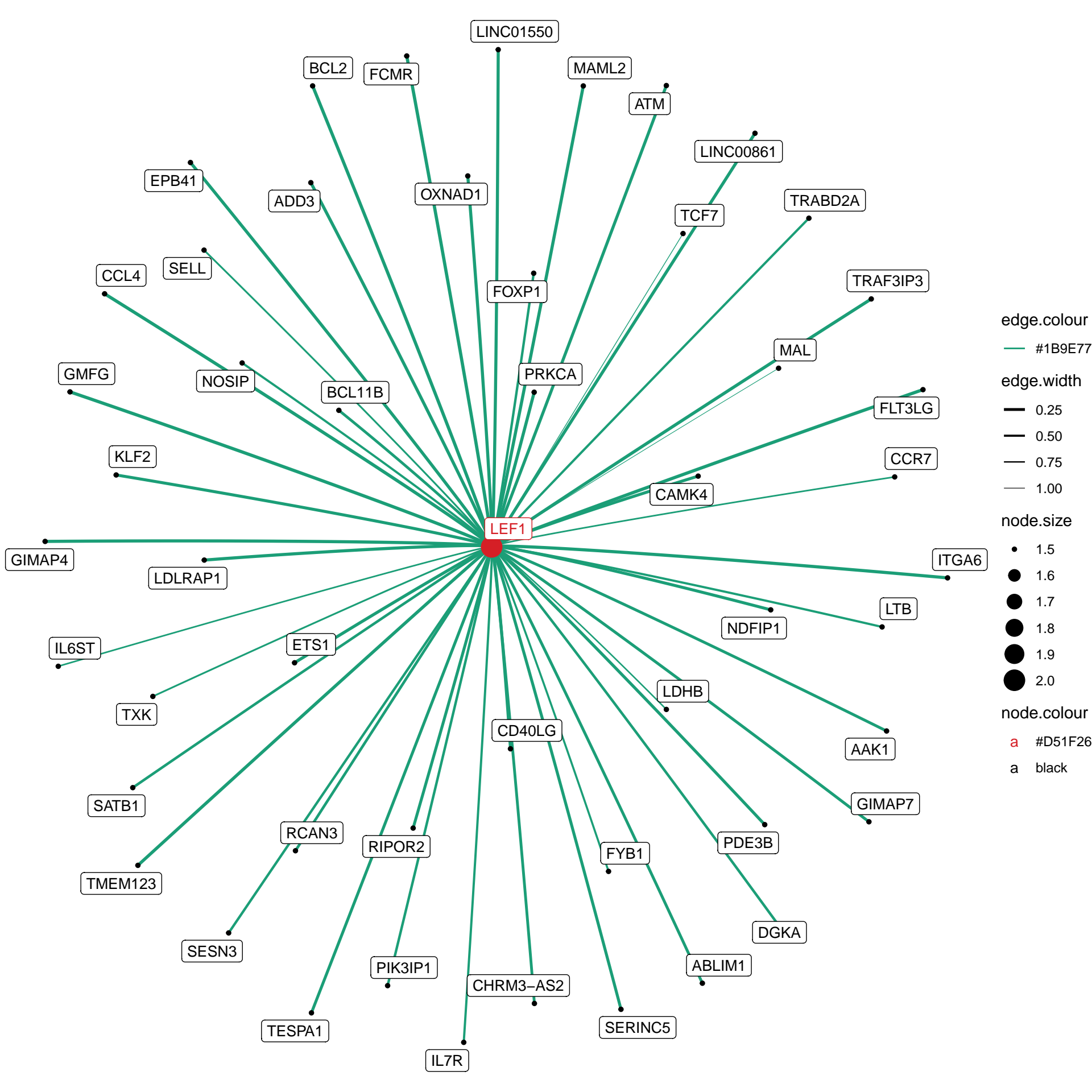
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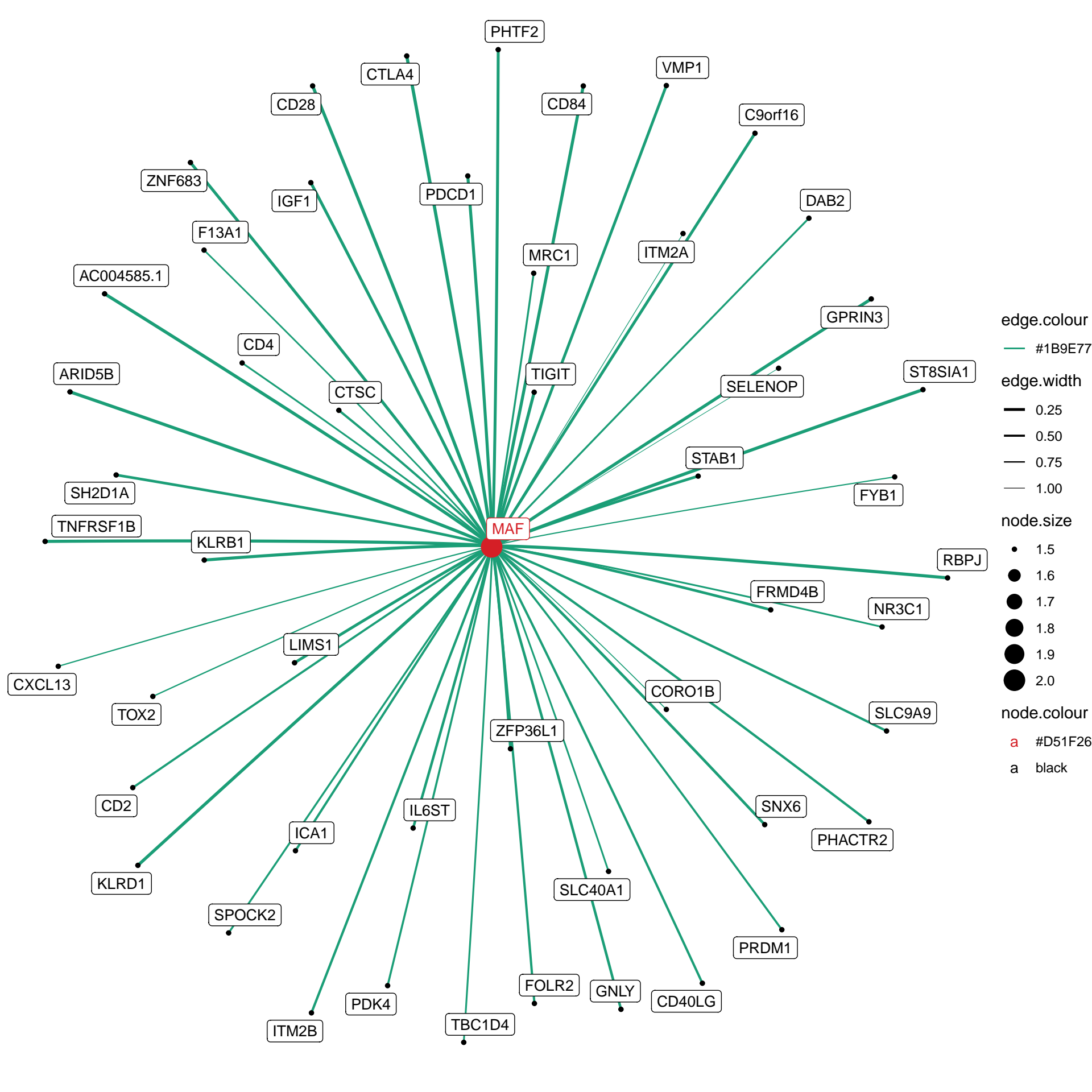
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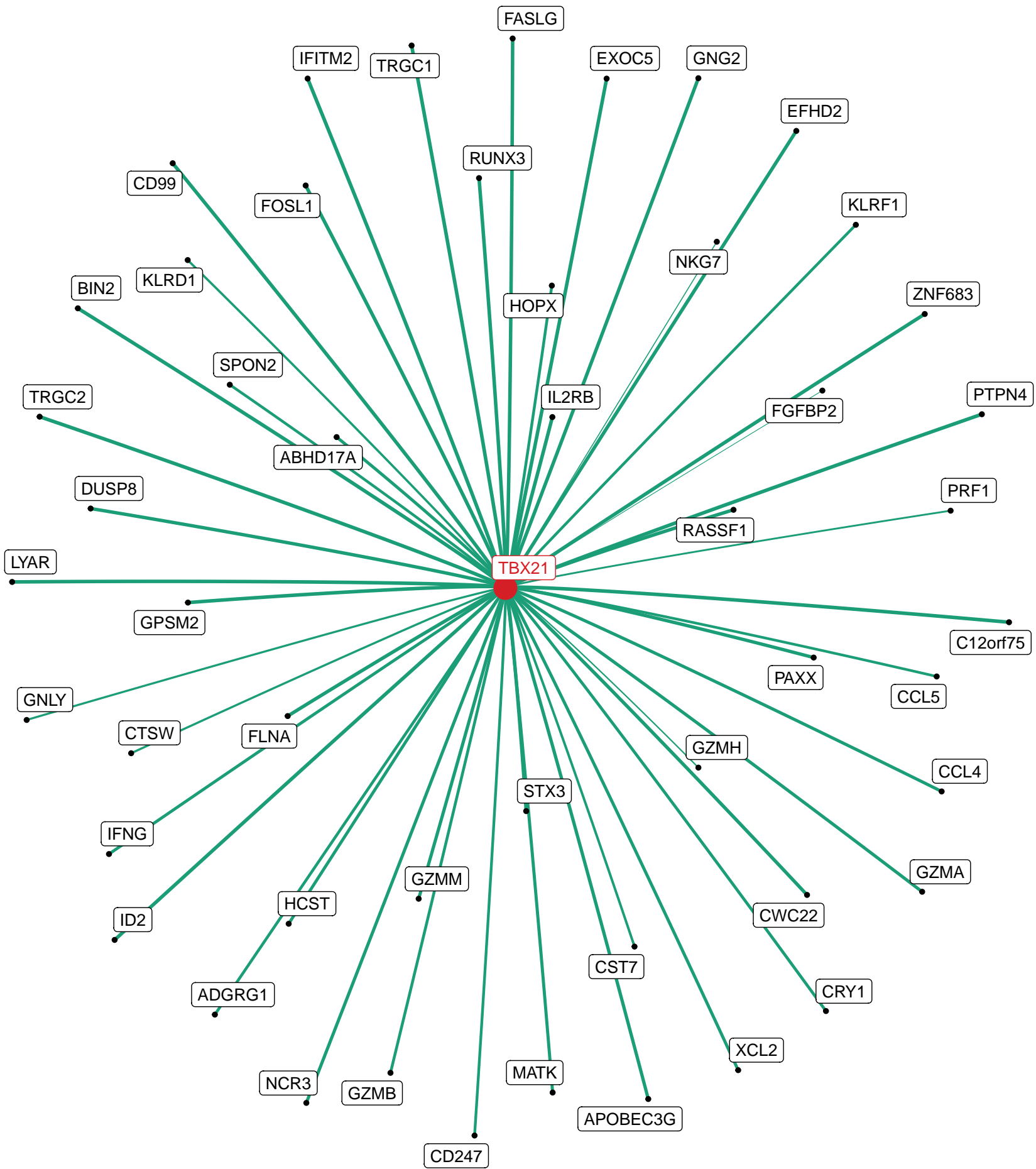
node.colour

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

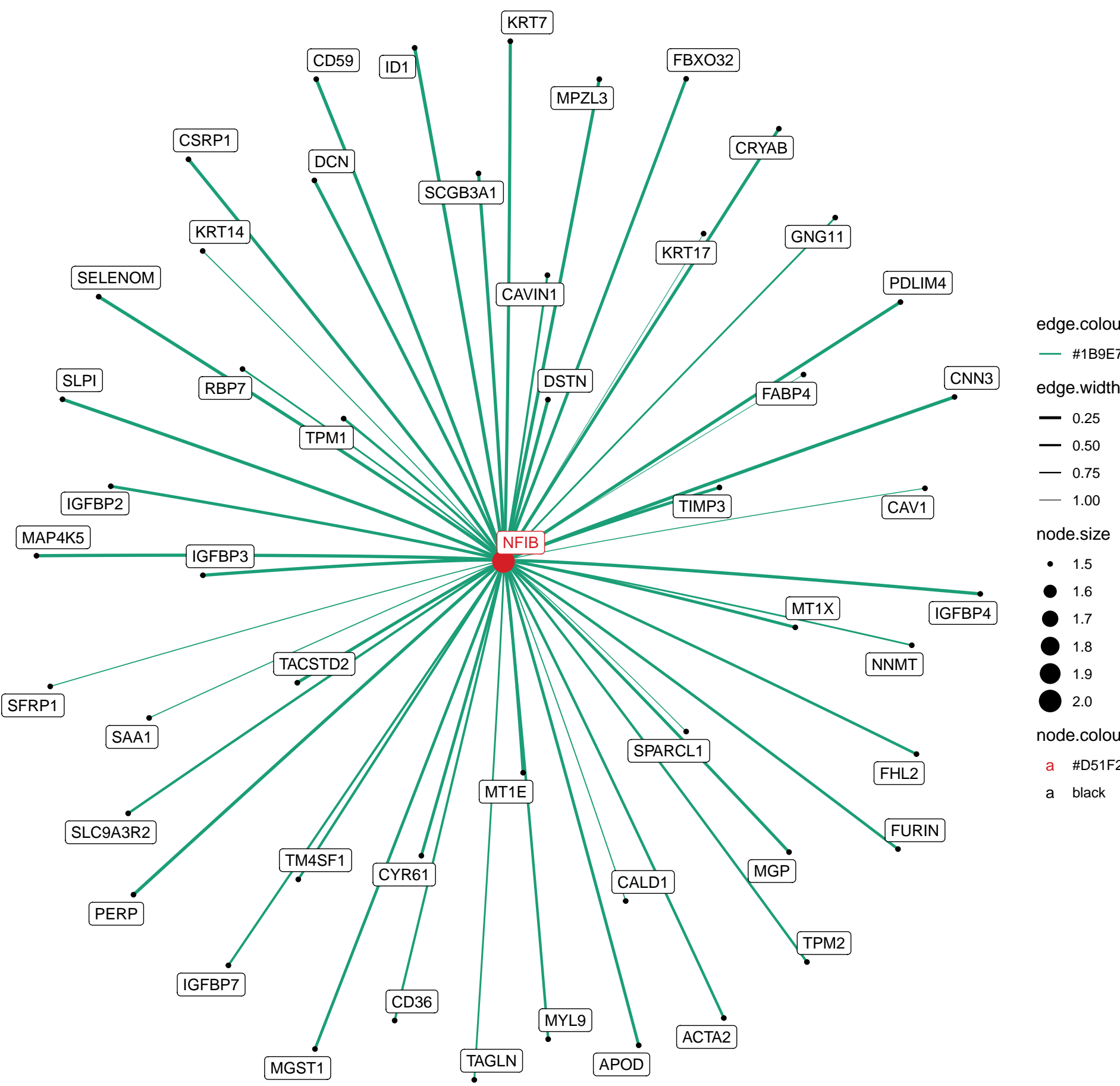
● 1.9

● 2.0

node.colour

a #D51F26

a black



NFIB

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CD59

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DCN

SCGB3A1

CRYAB

KRT14

CAVIN1

KRT17

GNG11

SELENOM

PDLIM4

SLPI

RBP7

DSTN

FABP4

CNN3

IGFBP2

TPM1

TIMP3

CAV1

MAP4K5

IGFBP3

MT1X

IGFBP4

TACSTD2

NNMT

SFRP1

SAA1

SPARCL1

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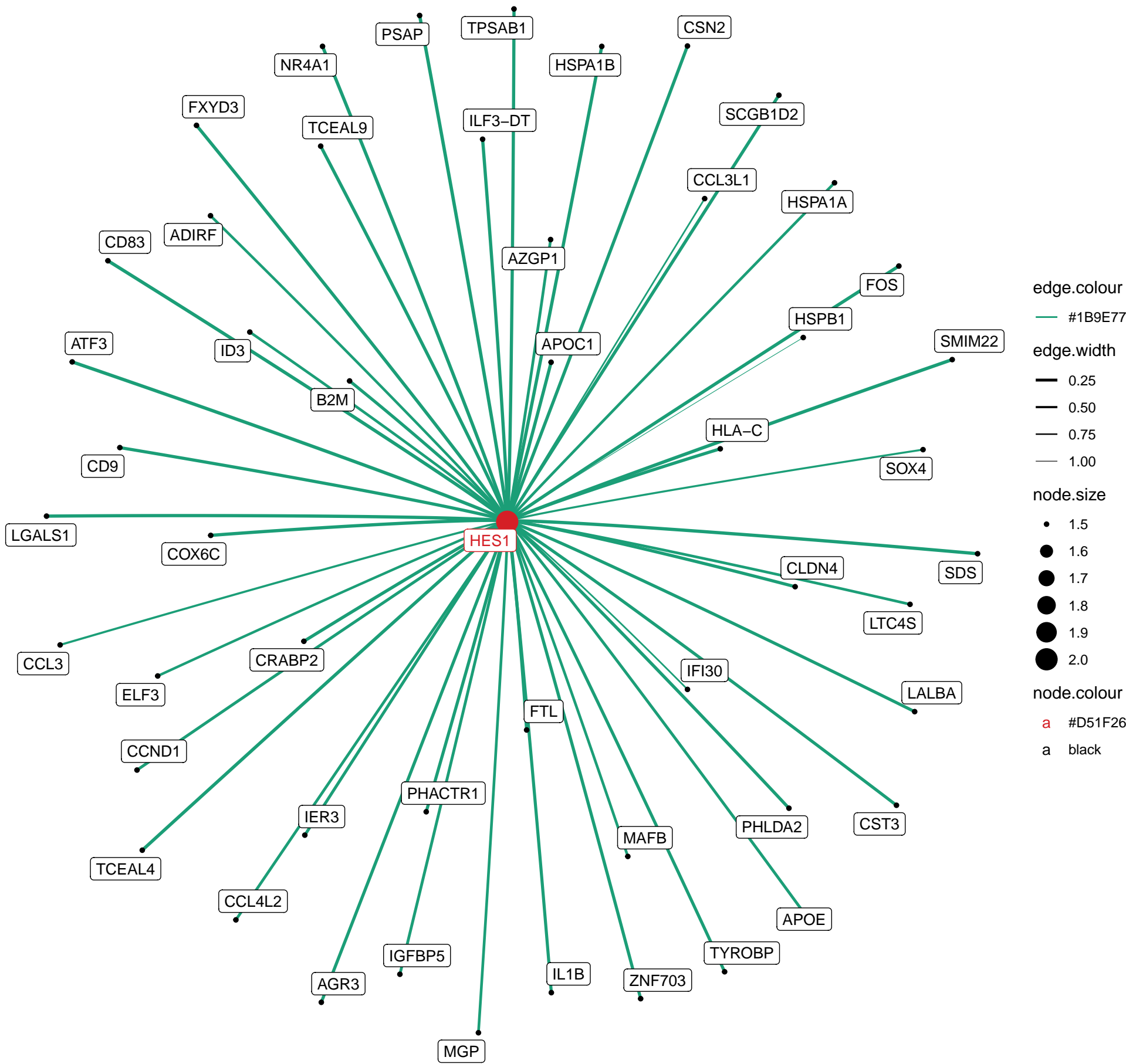
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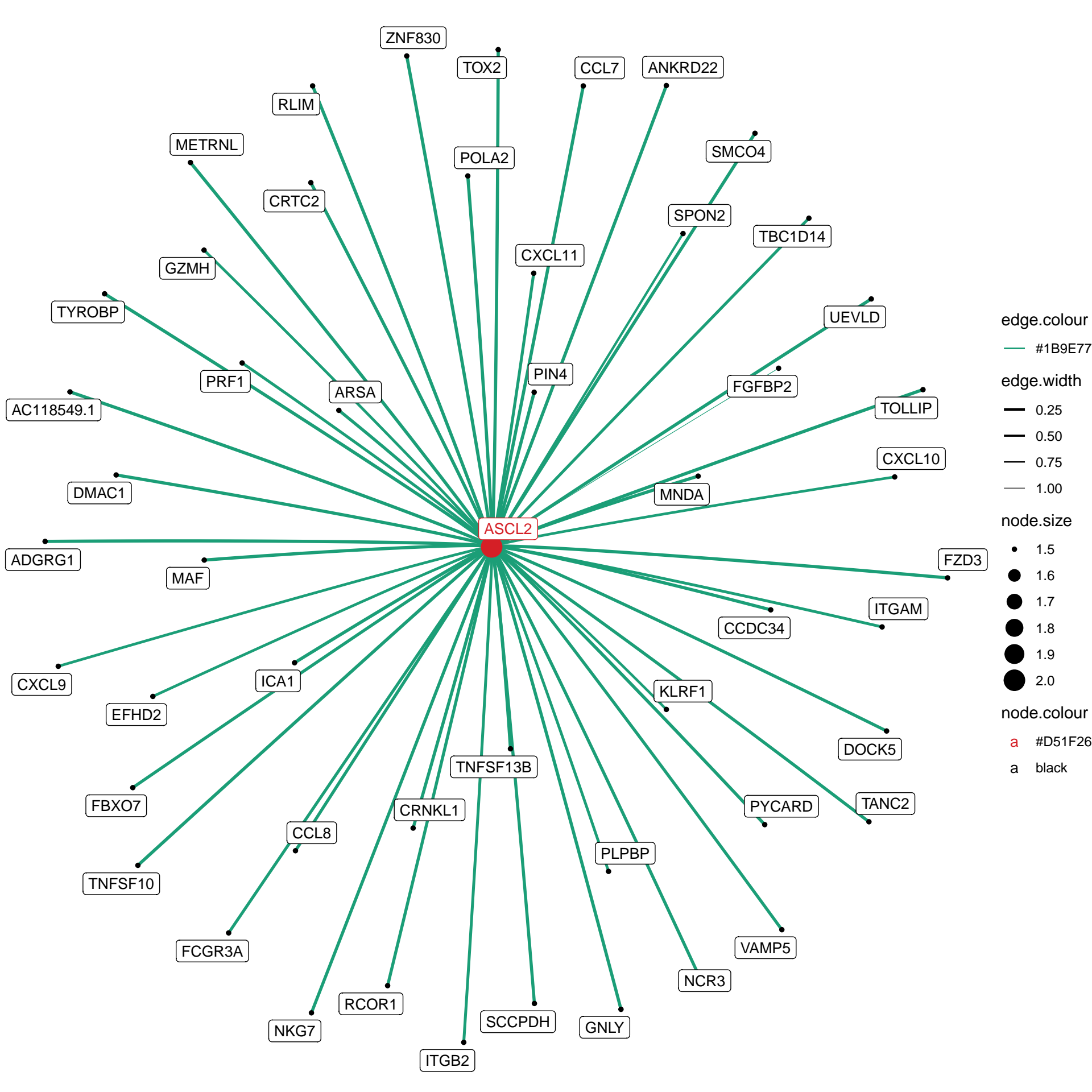
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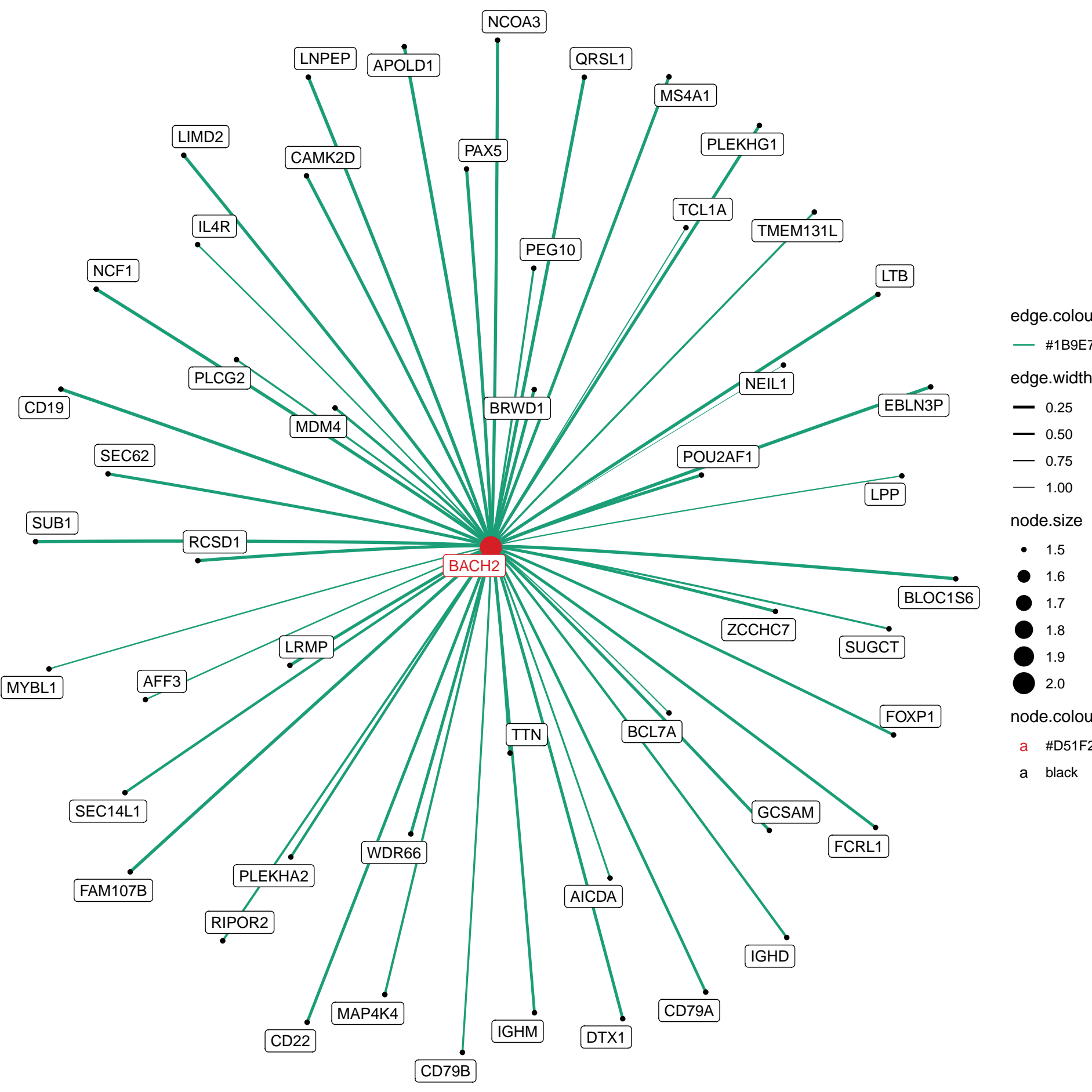
MGST1

TAGLN

APOD







edge.colour

— #1B9E77

edge.width

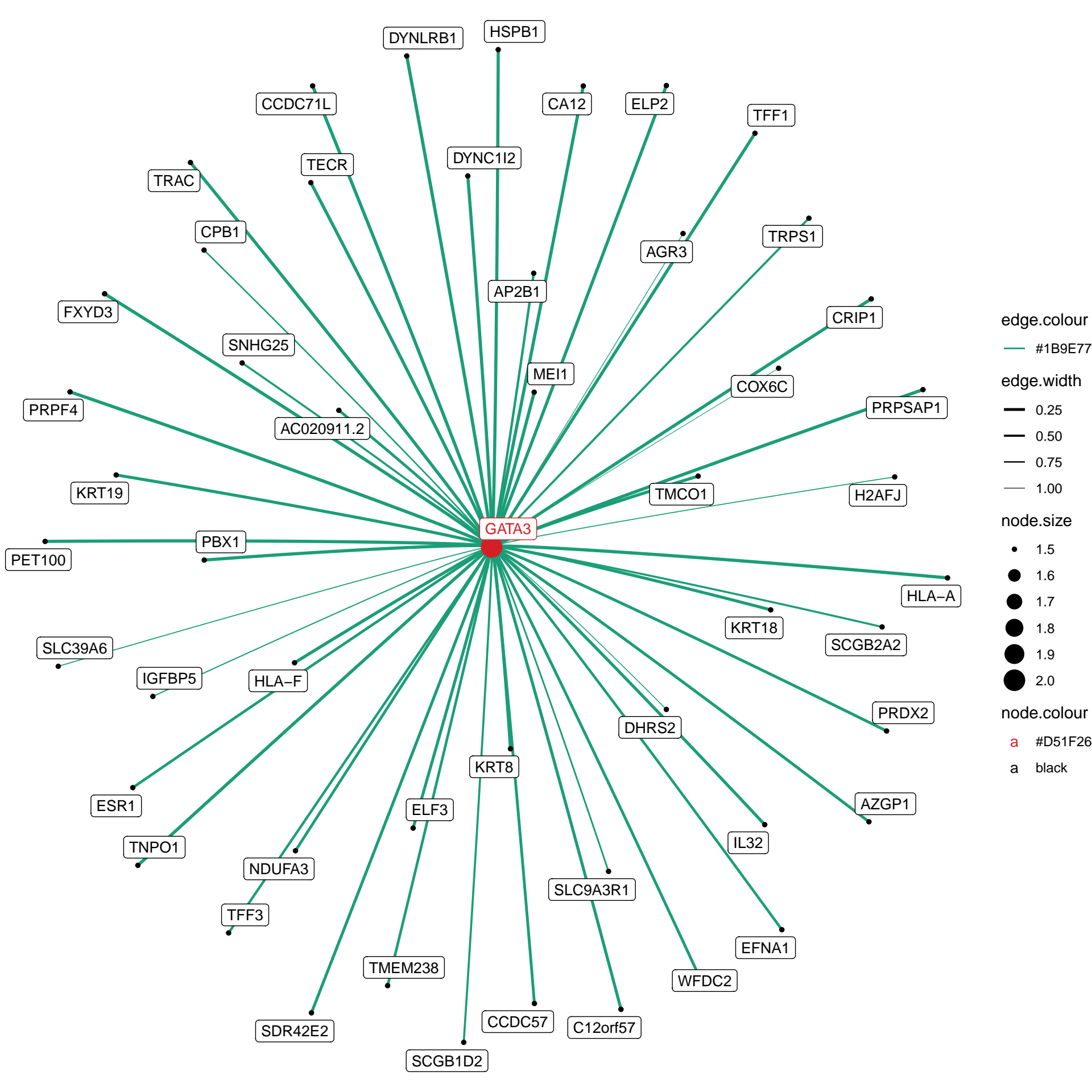
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- 0.75
- 1.00

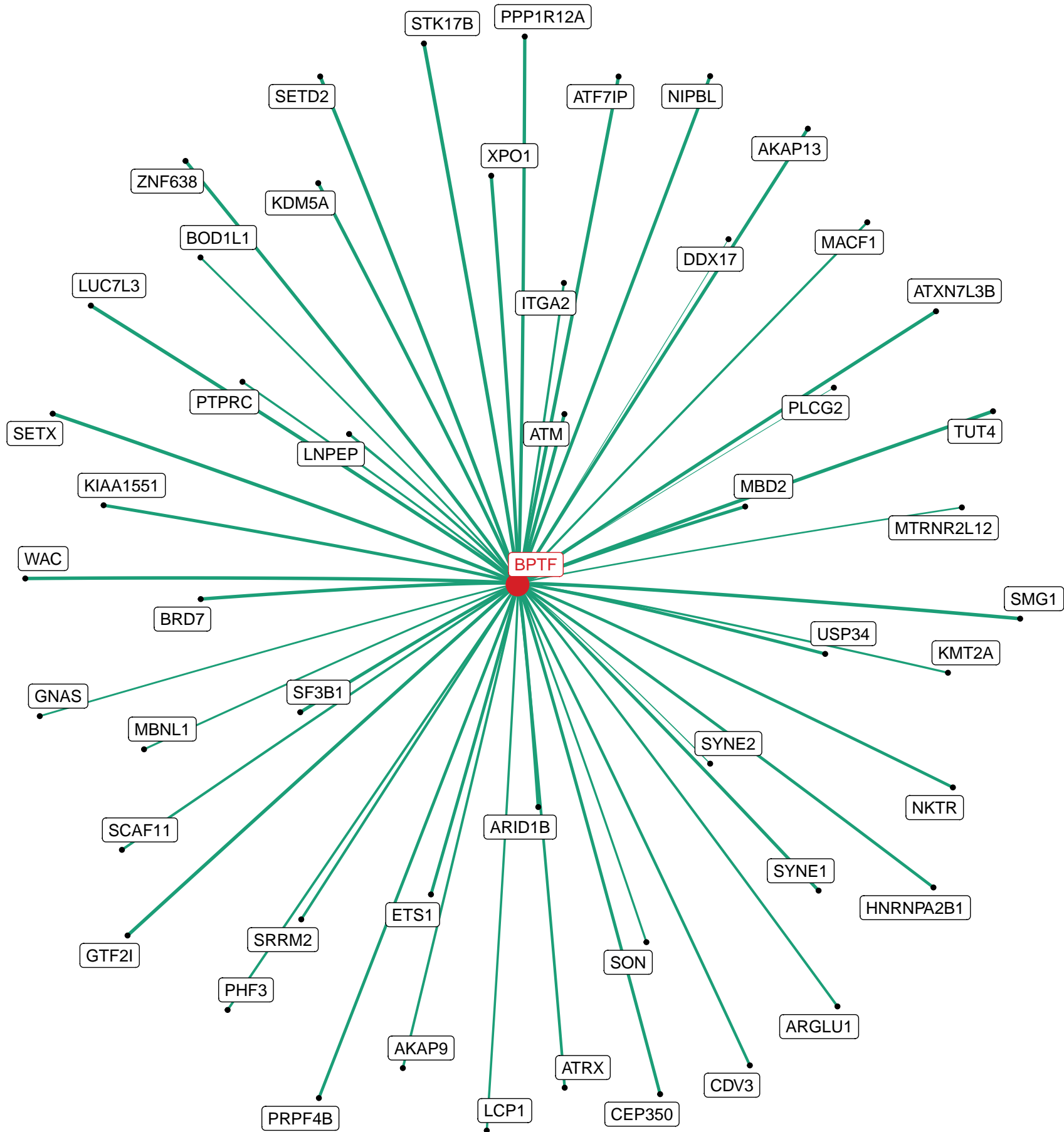
node.size

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

node.colour

- a #D51F26
- a black





edge.colour

— #1B9E77

edge.width

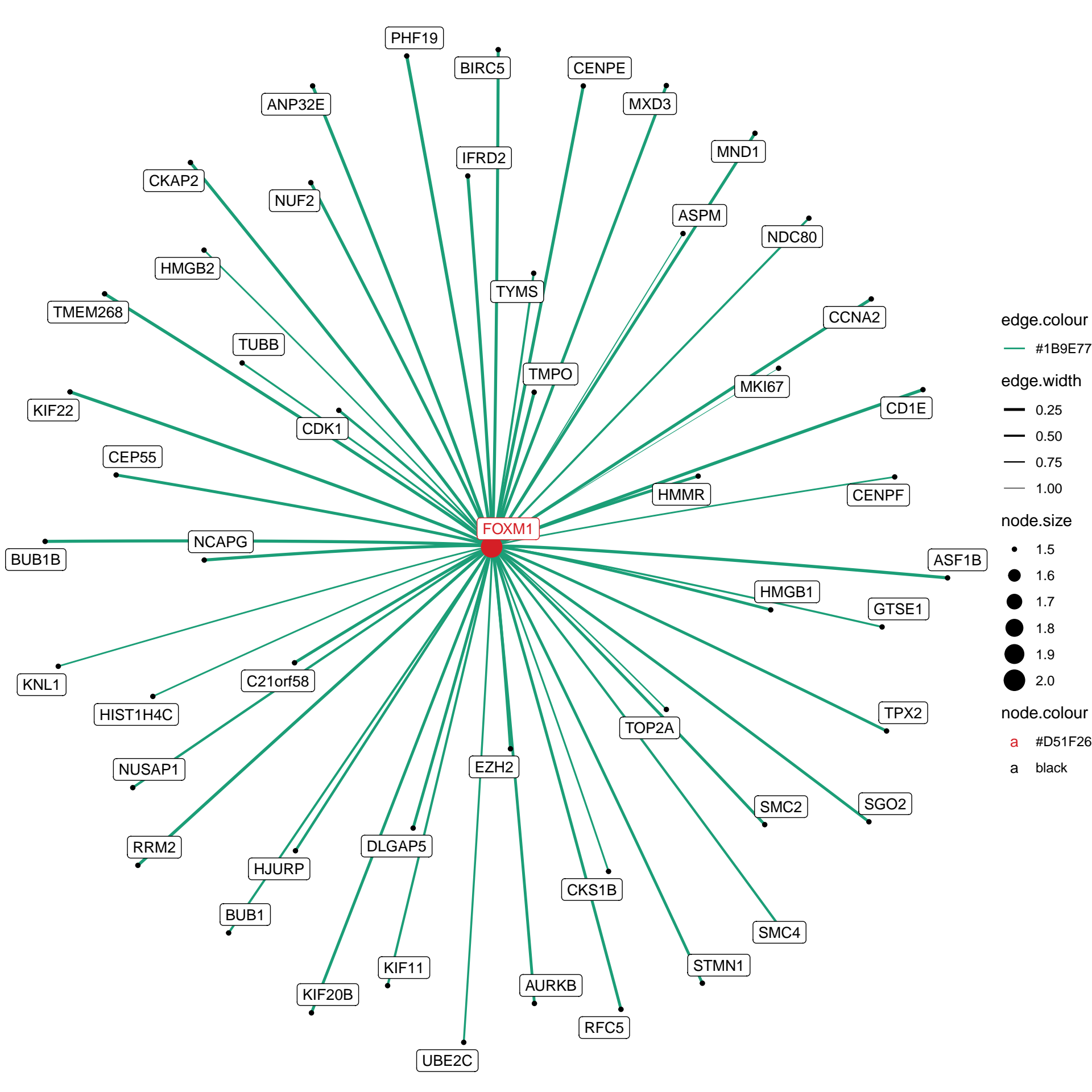
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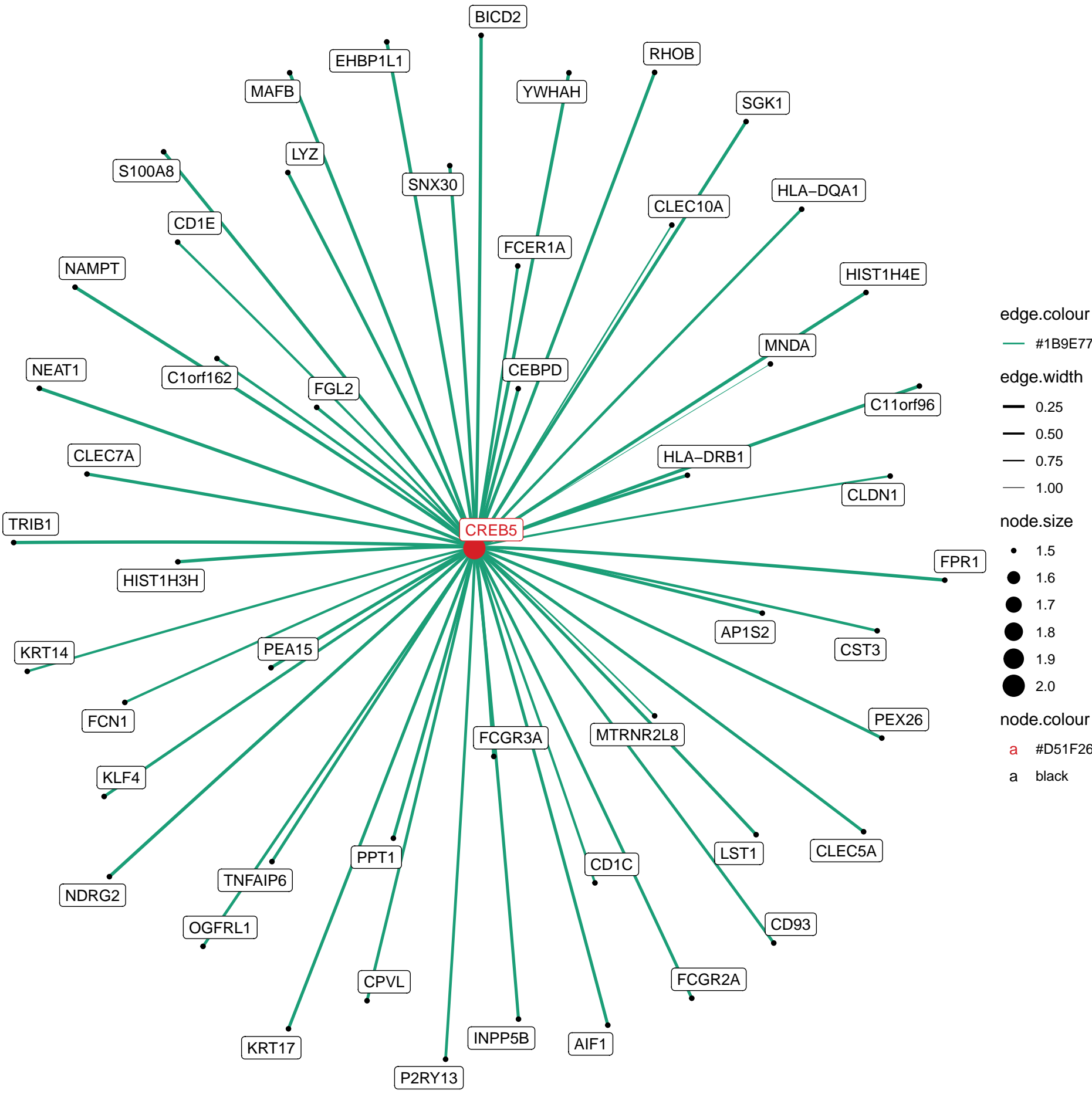
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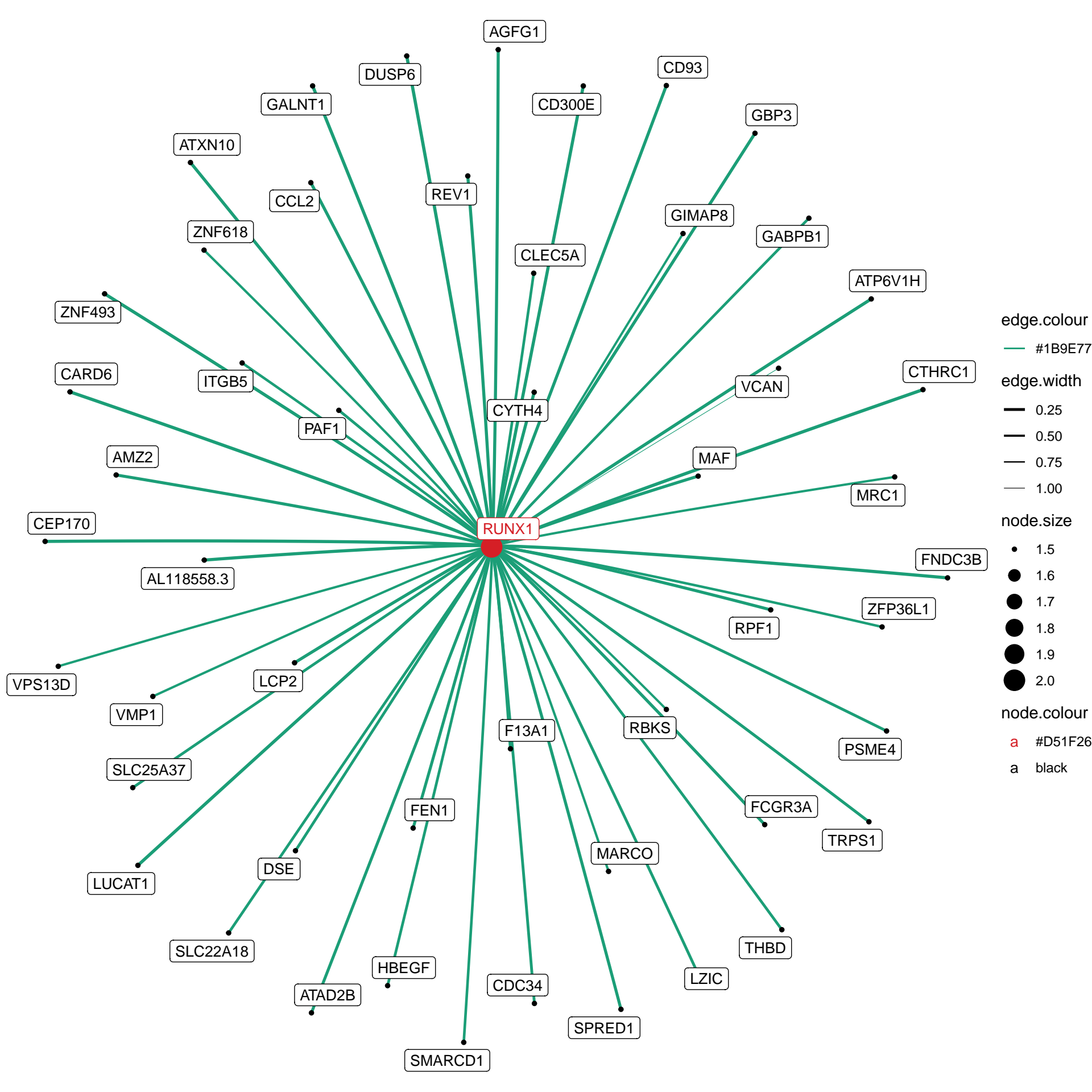
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- 2.0

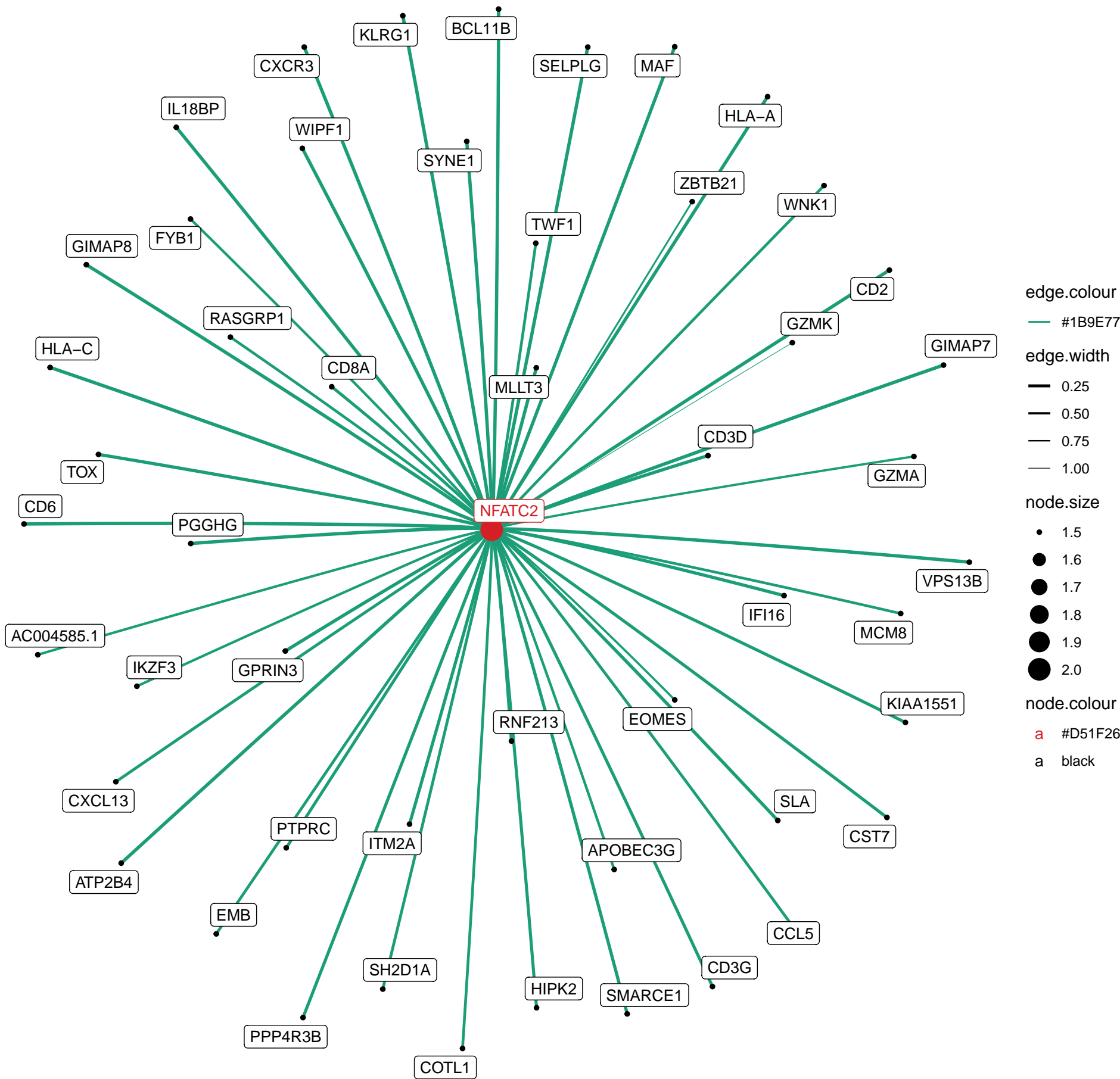
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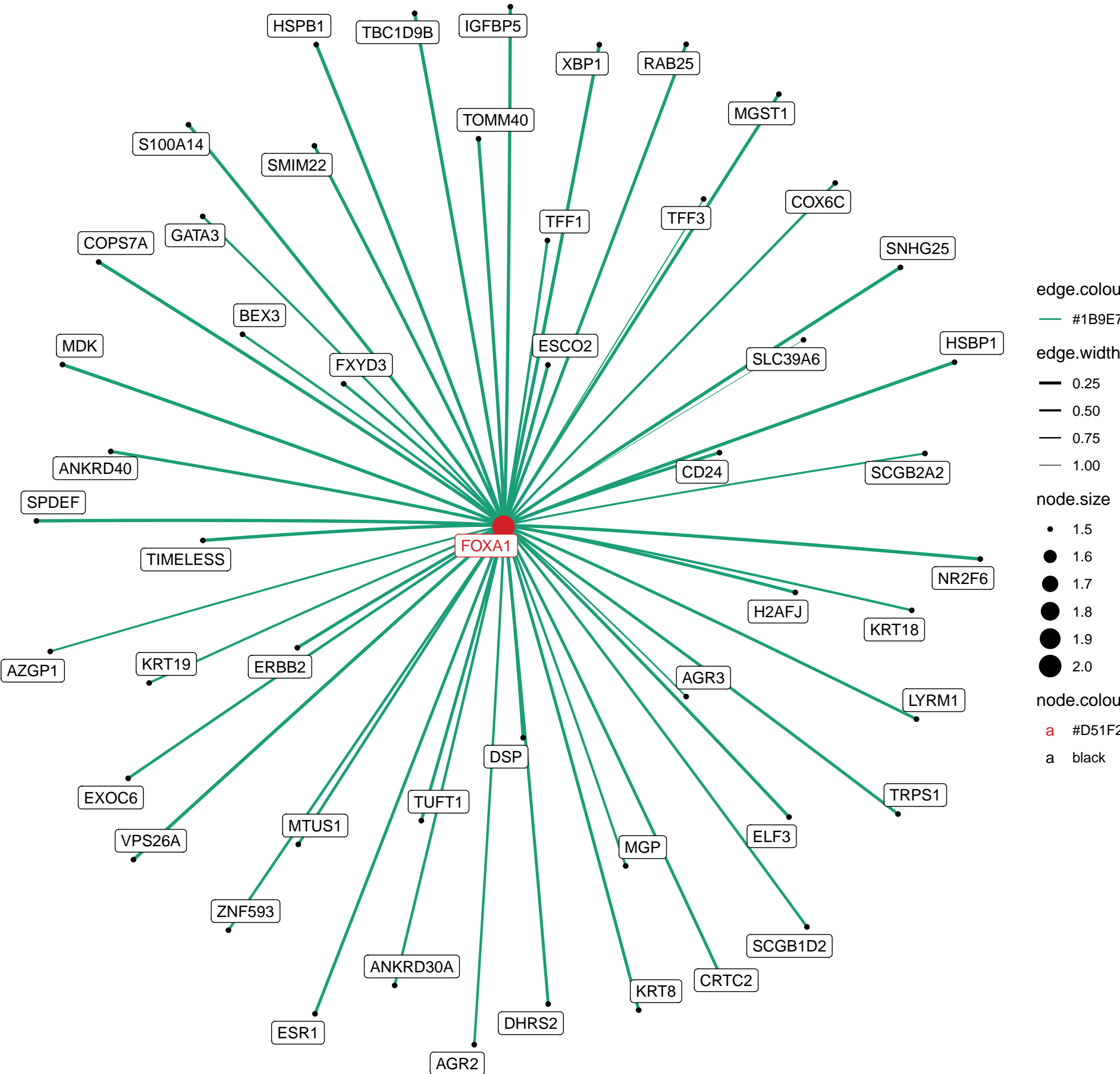
- a #D51F26
- a black











edge.colour

— #1B9E77

edge.width

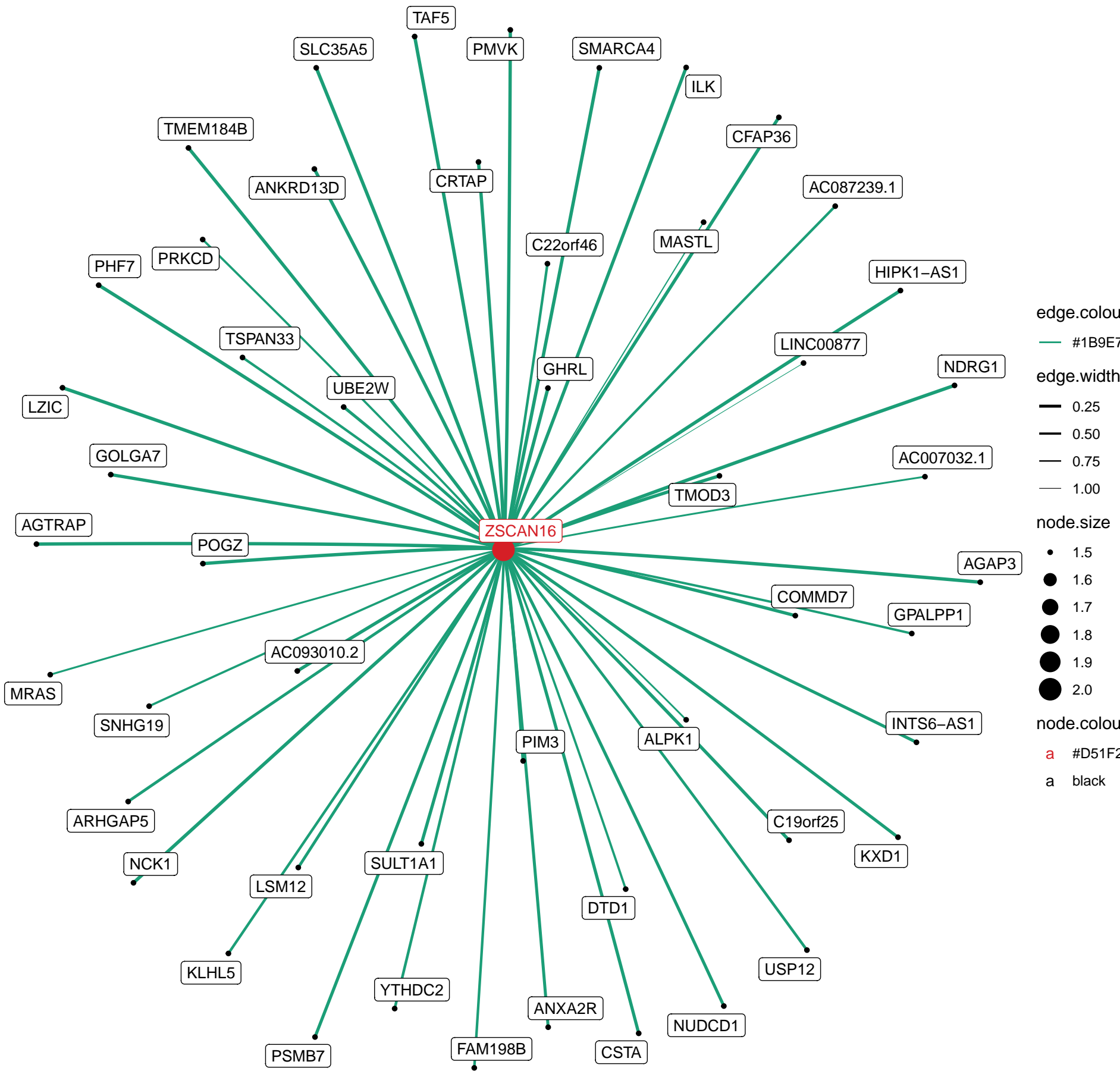
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- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black

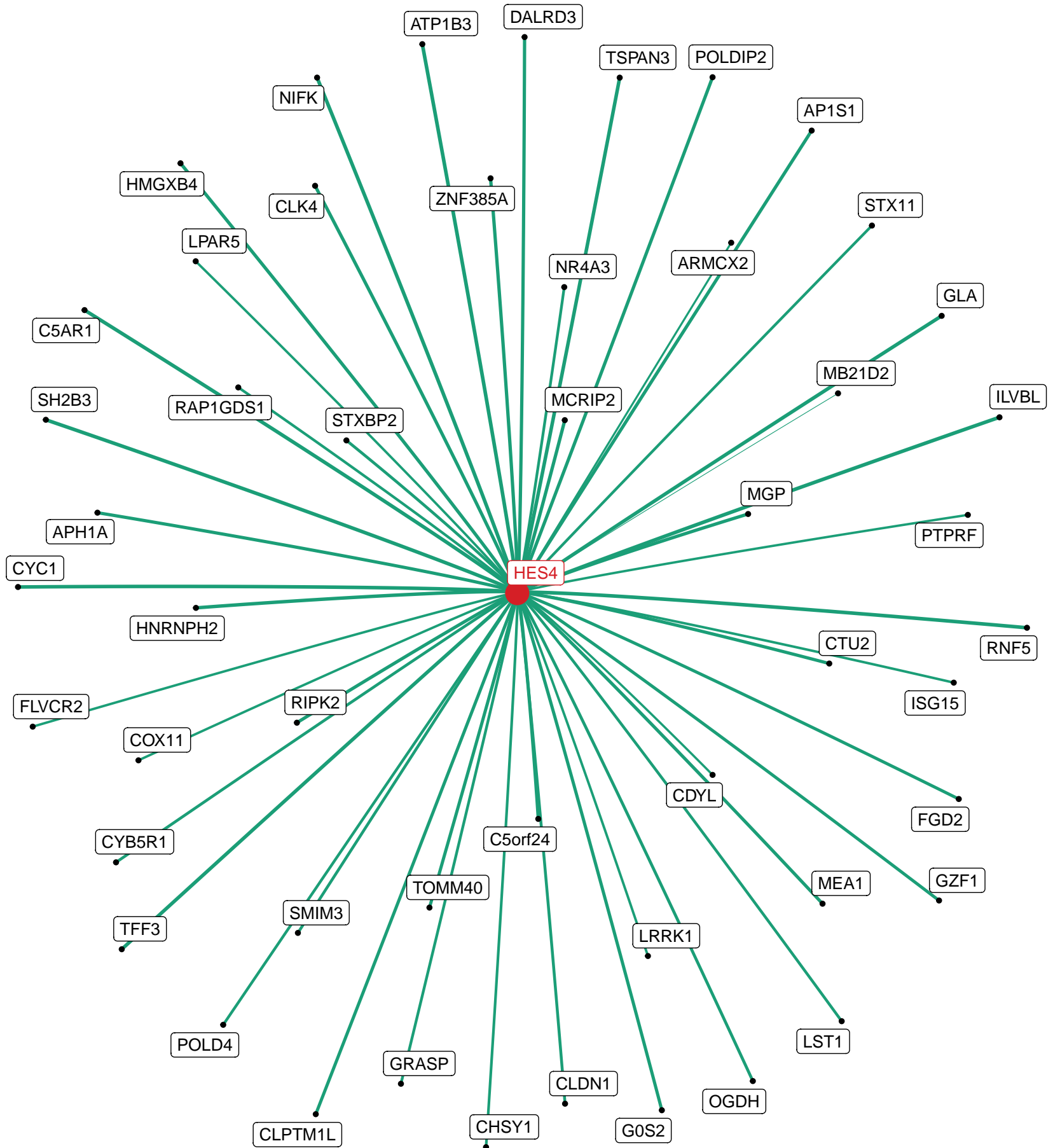


edge.colour
#1B9E77

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

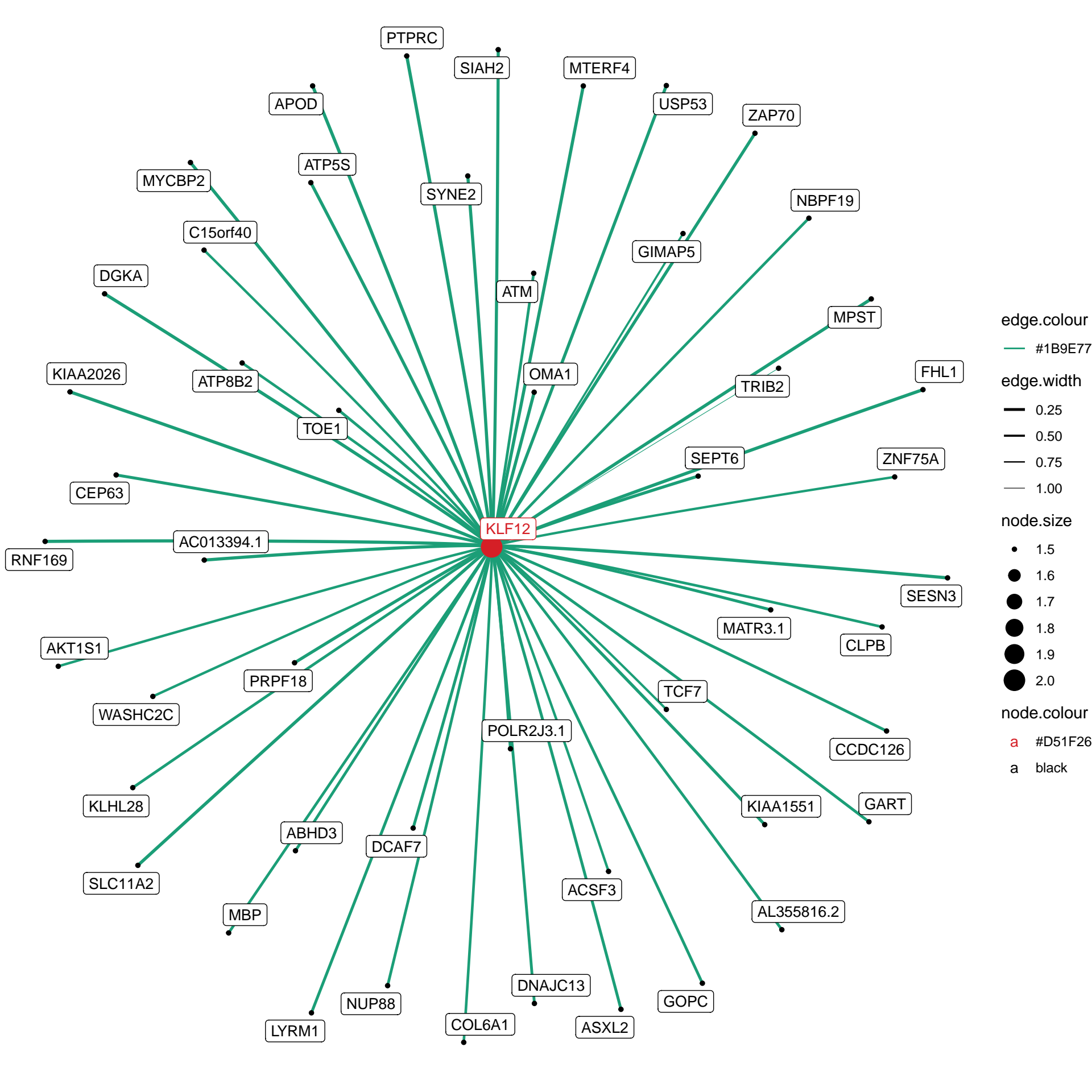
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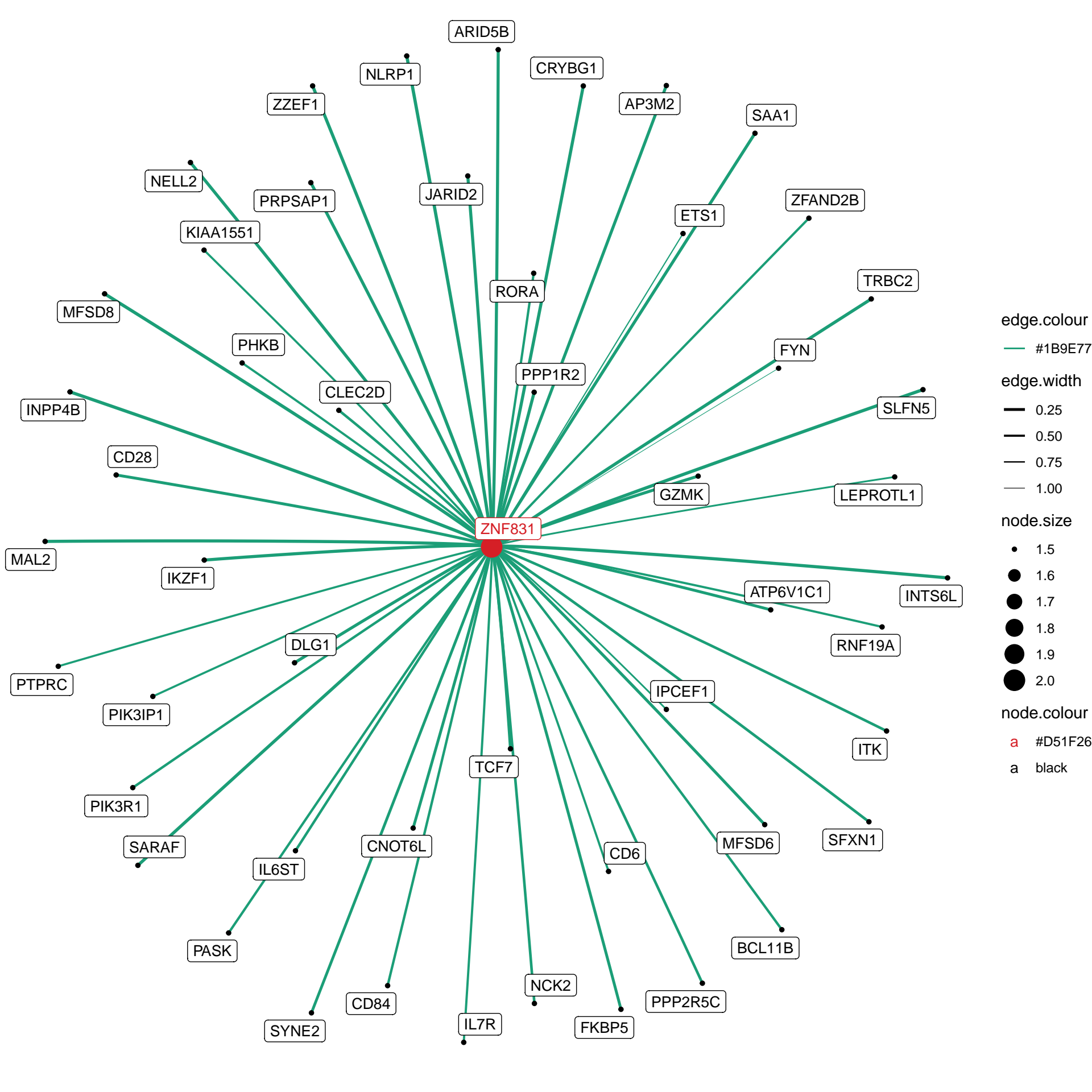
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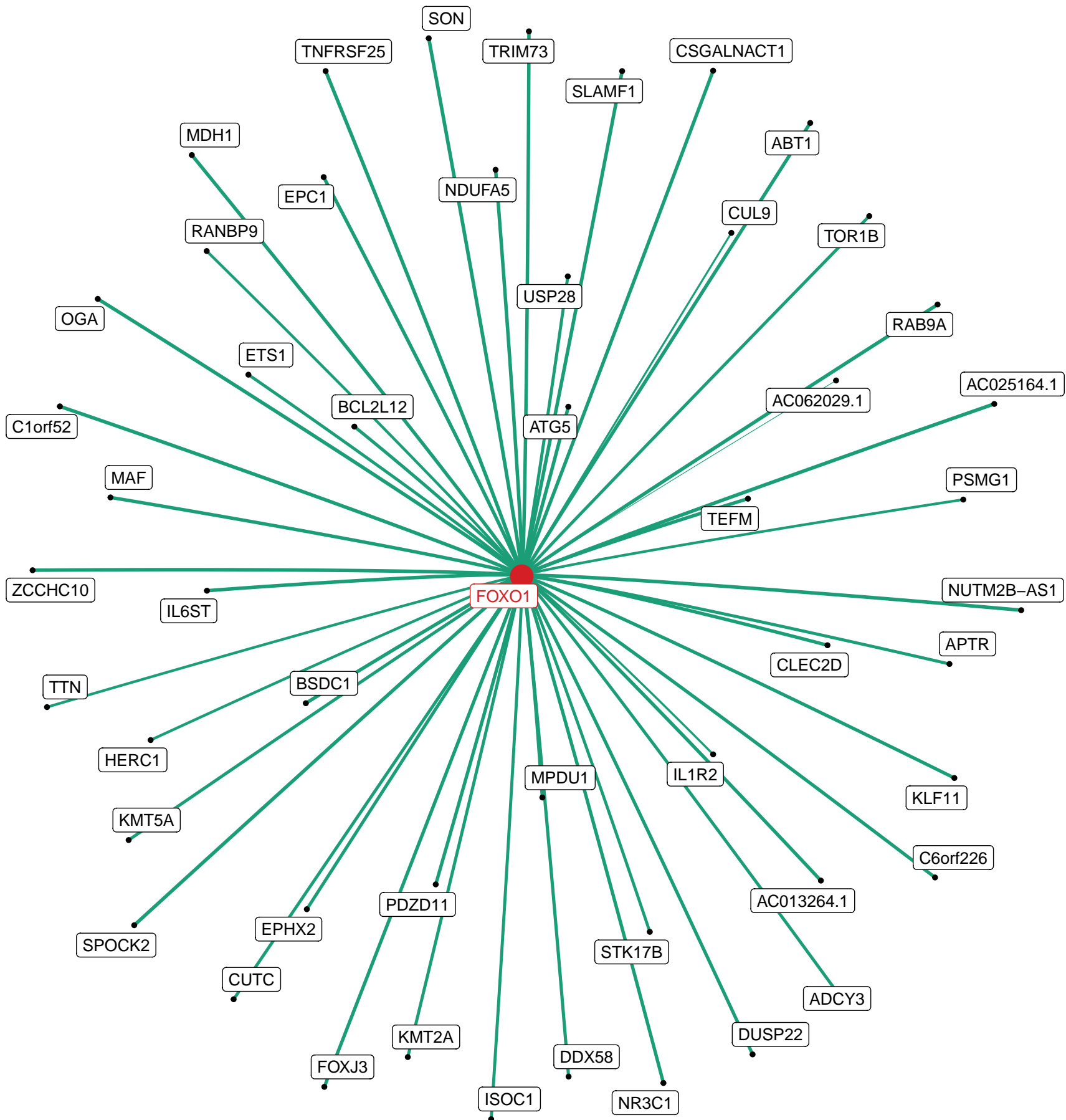
node.colour

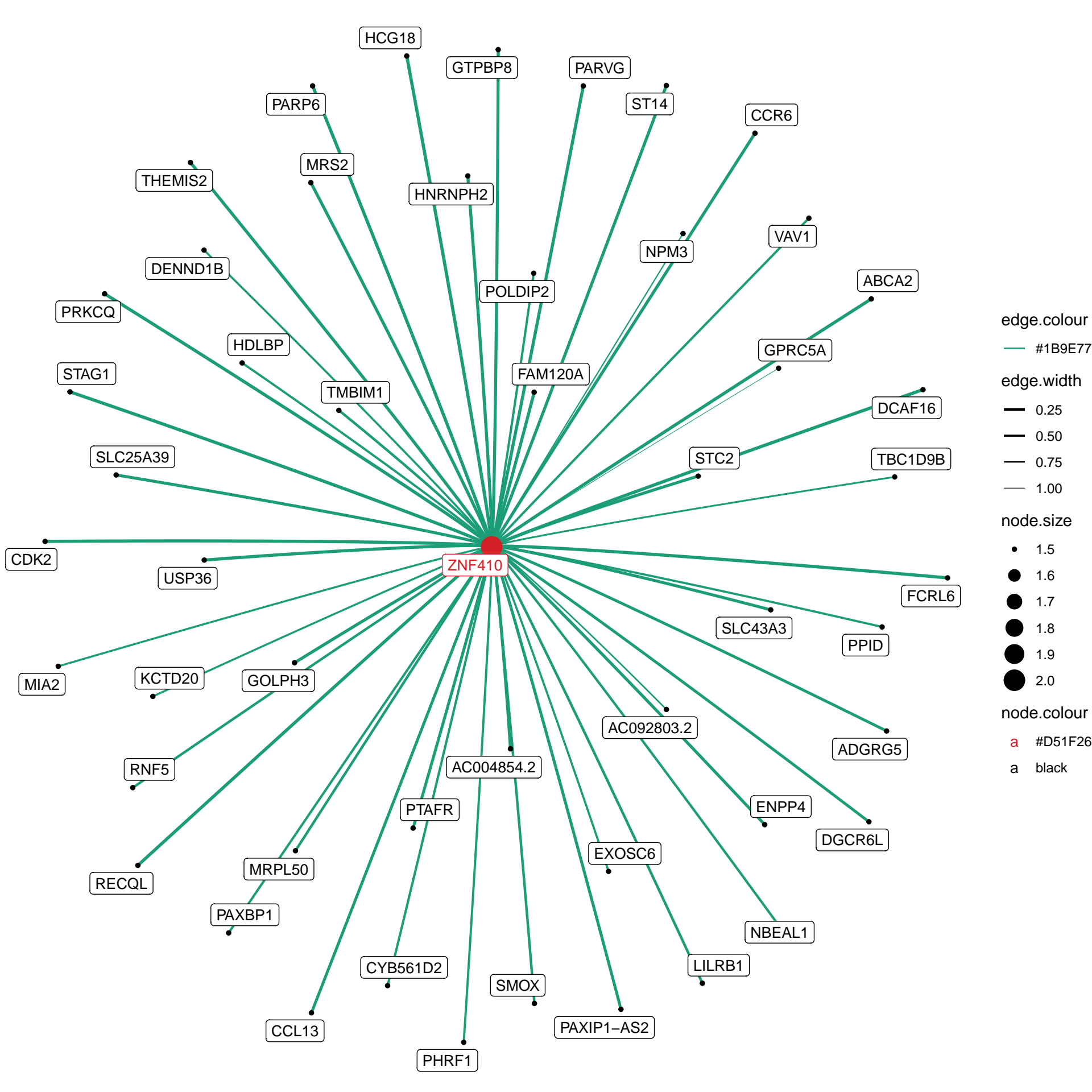
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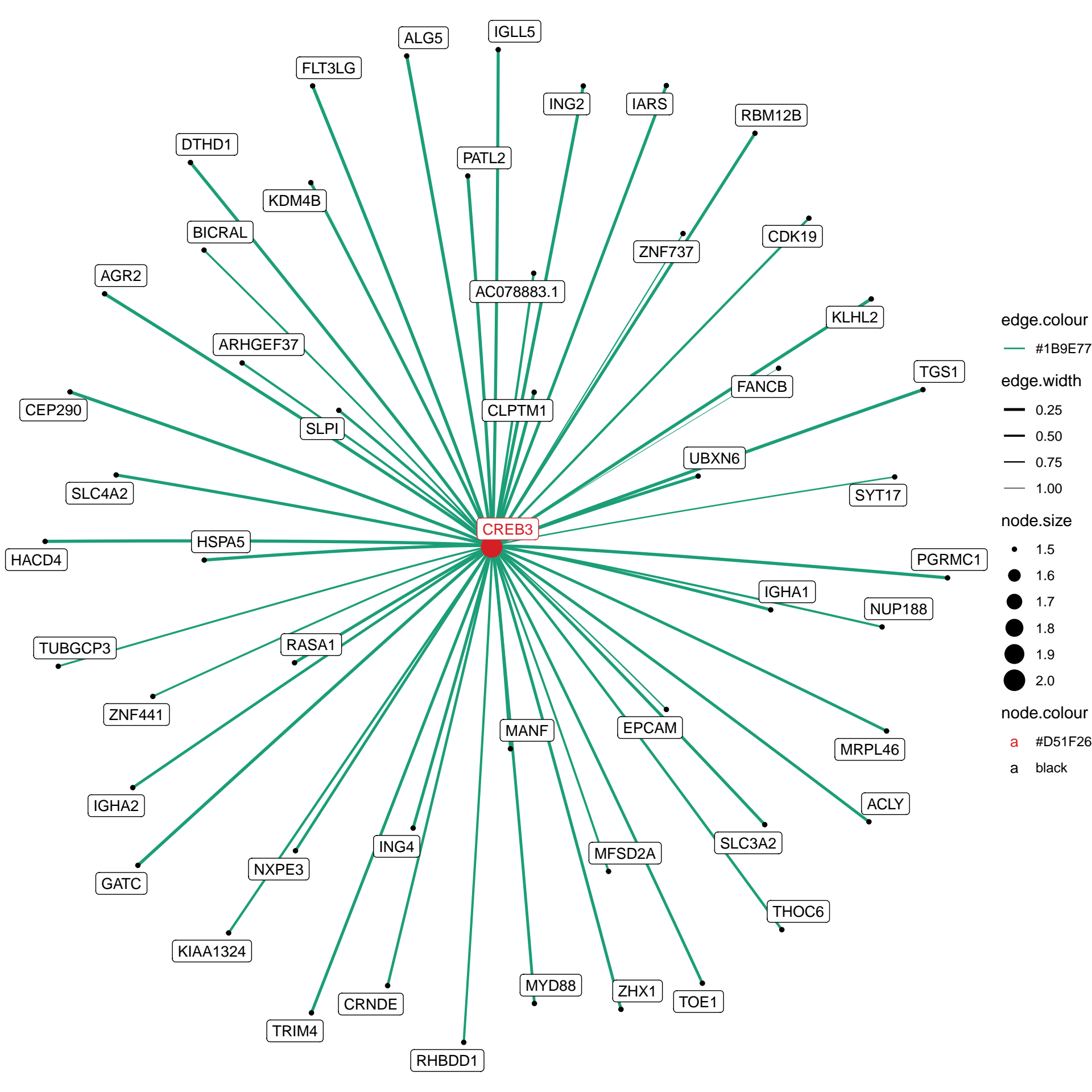
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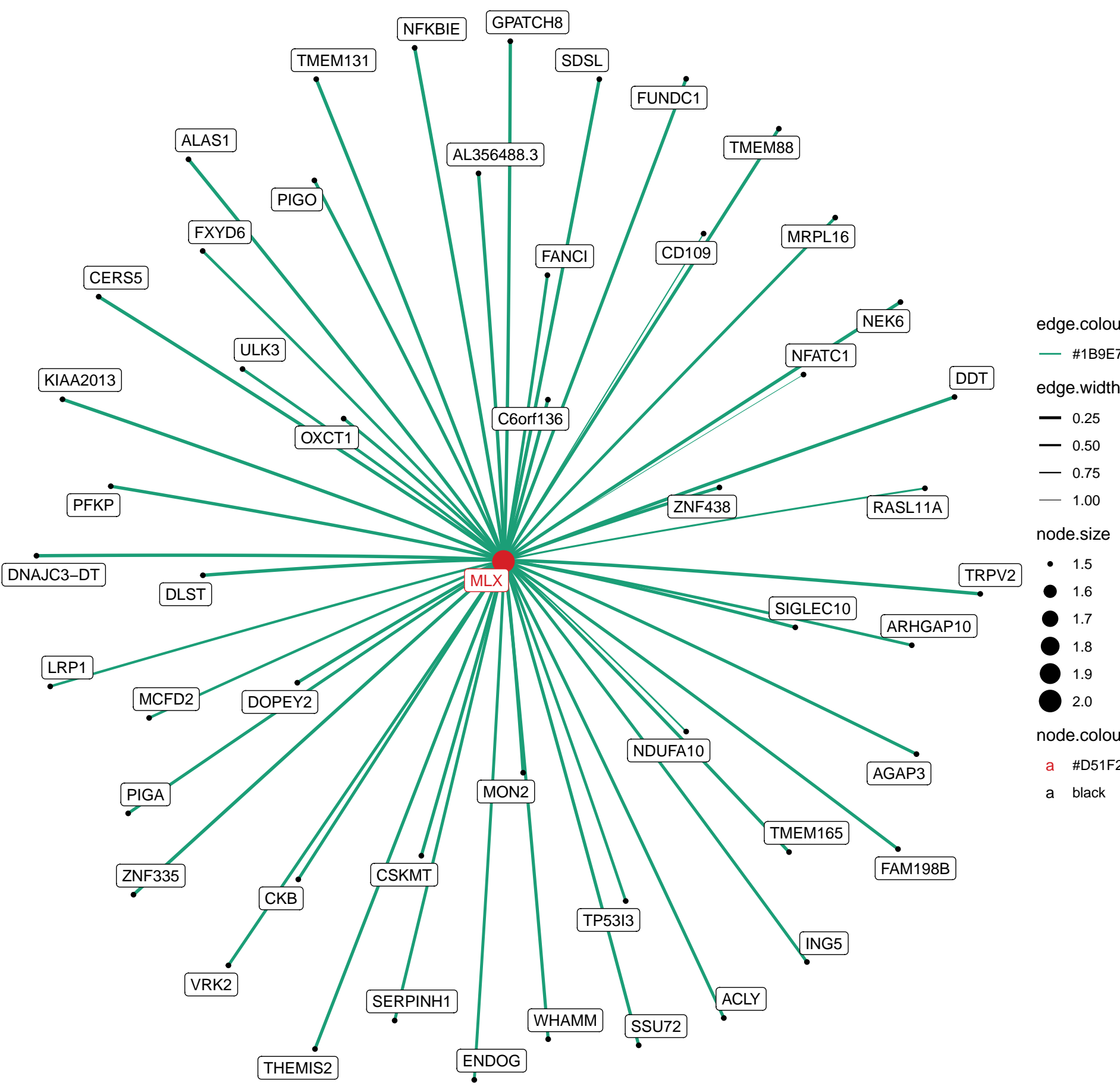












edge.colour

— #1B9E77

edge.width

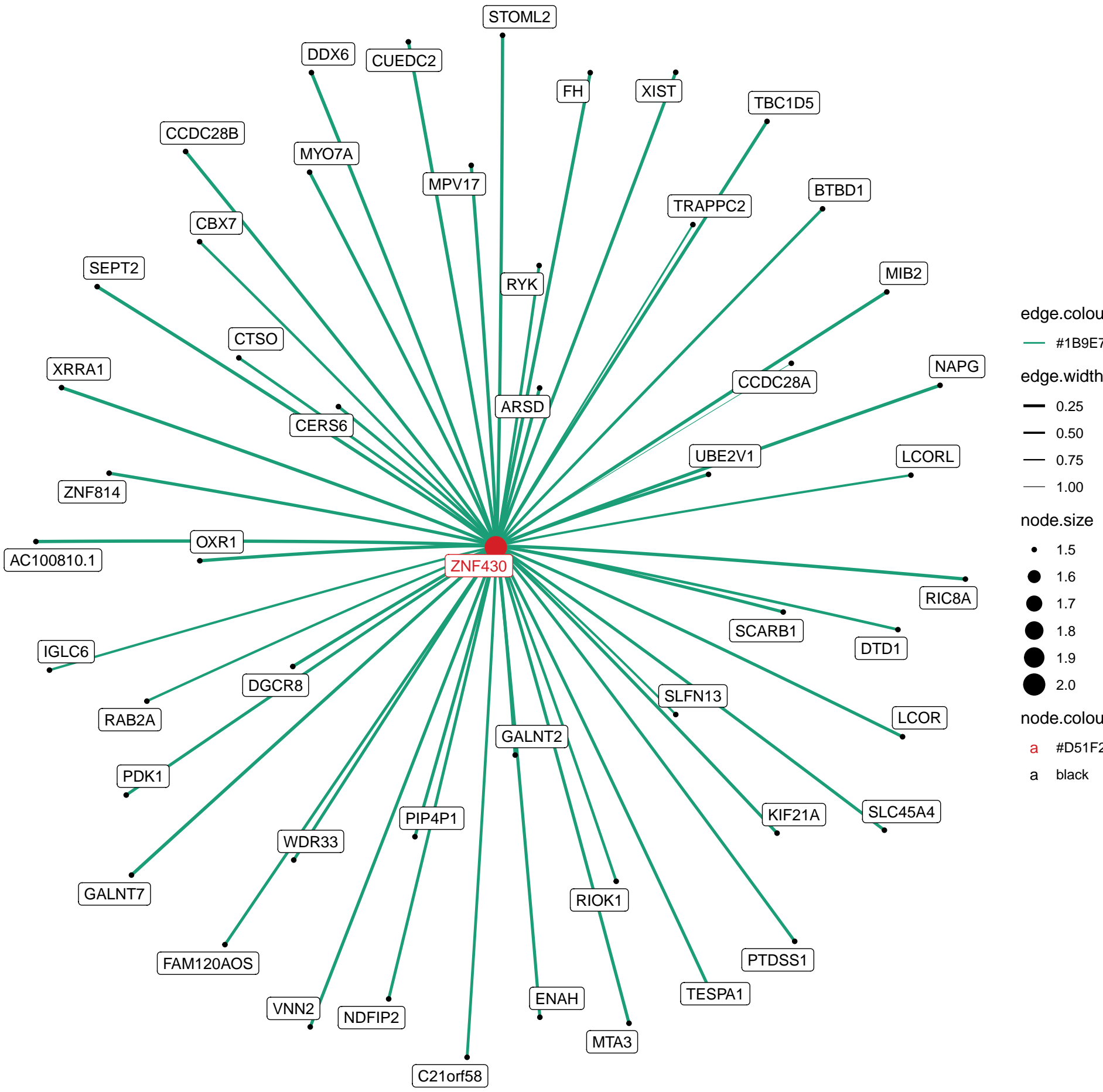
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black

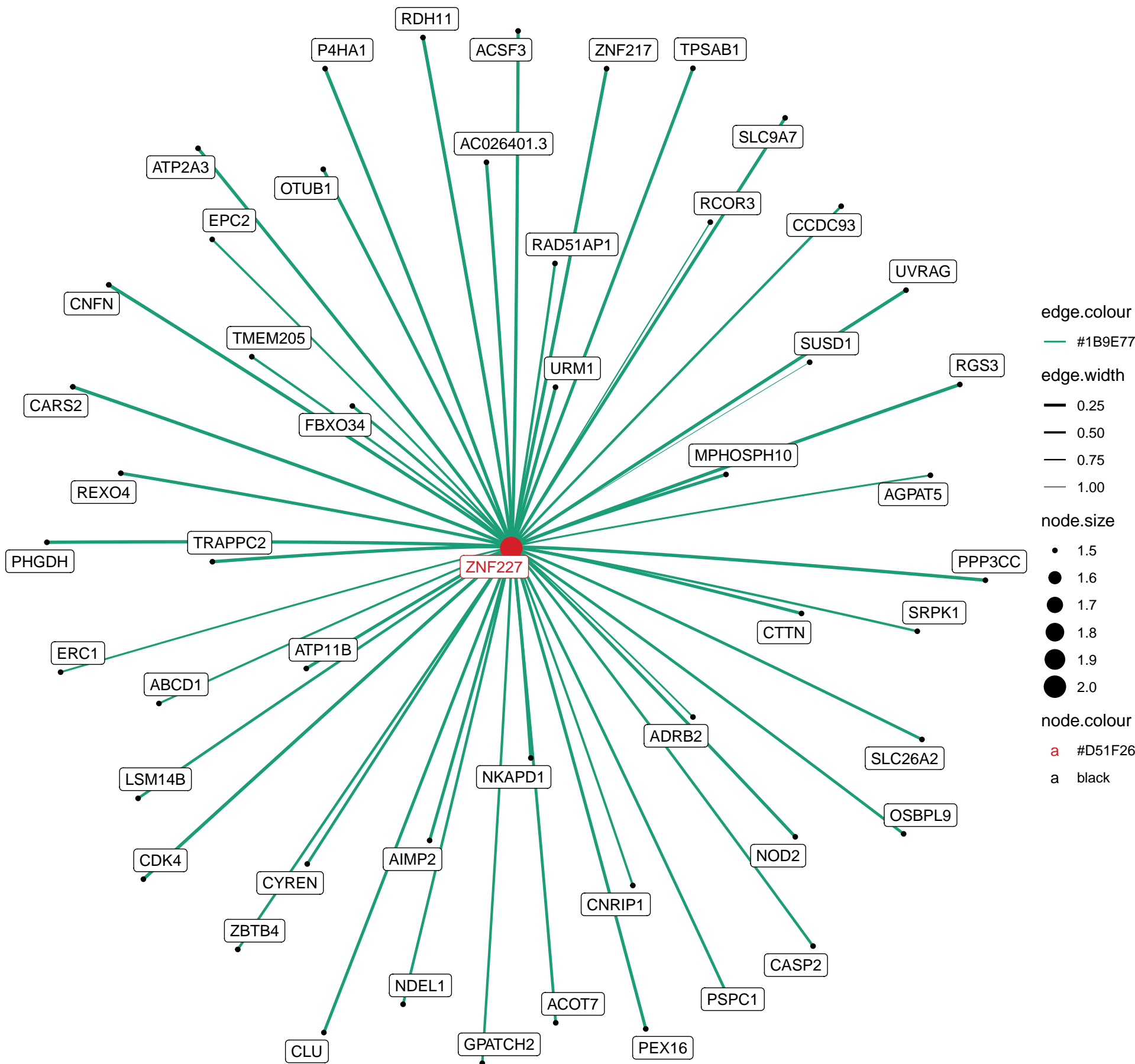


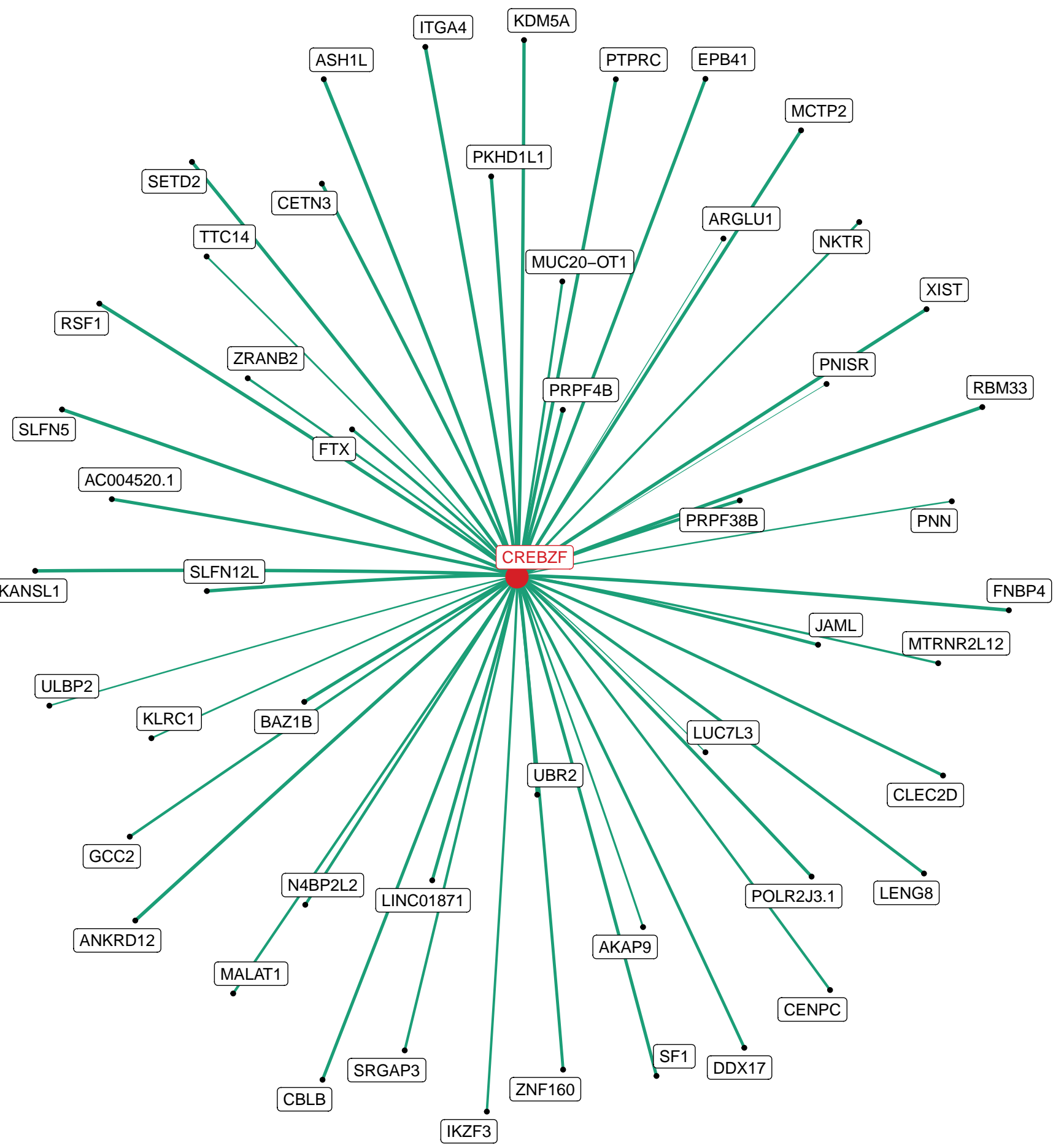
edge.colour
#1B9E77

edge.width
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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





CREBZF

KANSL1

SLFN5

RSF1

SETD2

TTC14

CETN3

ZRANB2

FTX

AC004520.1

SLFN12L

ULBP2

KLRC1

BAZ1B

GCC2

ANKRD12

MALAT1

CBLB

SRGAP3

IKZF3

LINC01871

N4BP2L2

UBR2

ZNF160

SF1

DDX17

AKAP9

POLR2J3.1

CENPC

CLEC2D

LENG8

JAML

MTRNR2L12

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NKTR

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PKHD1L1

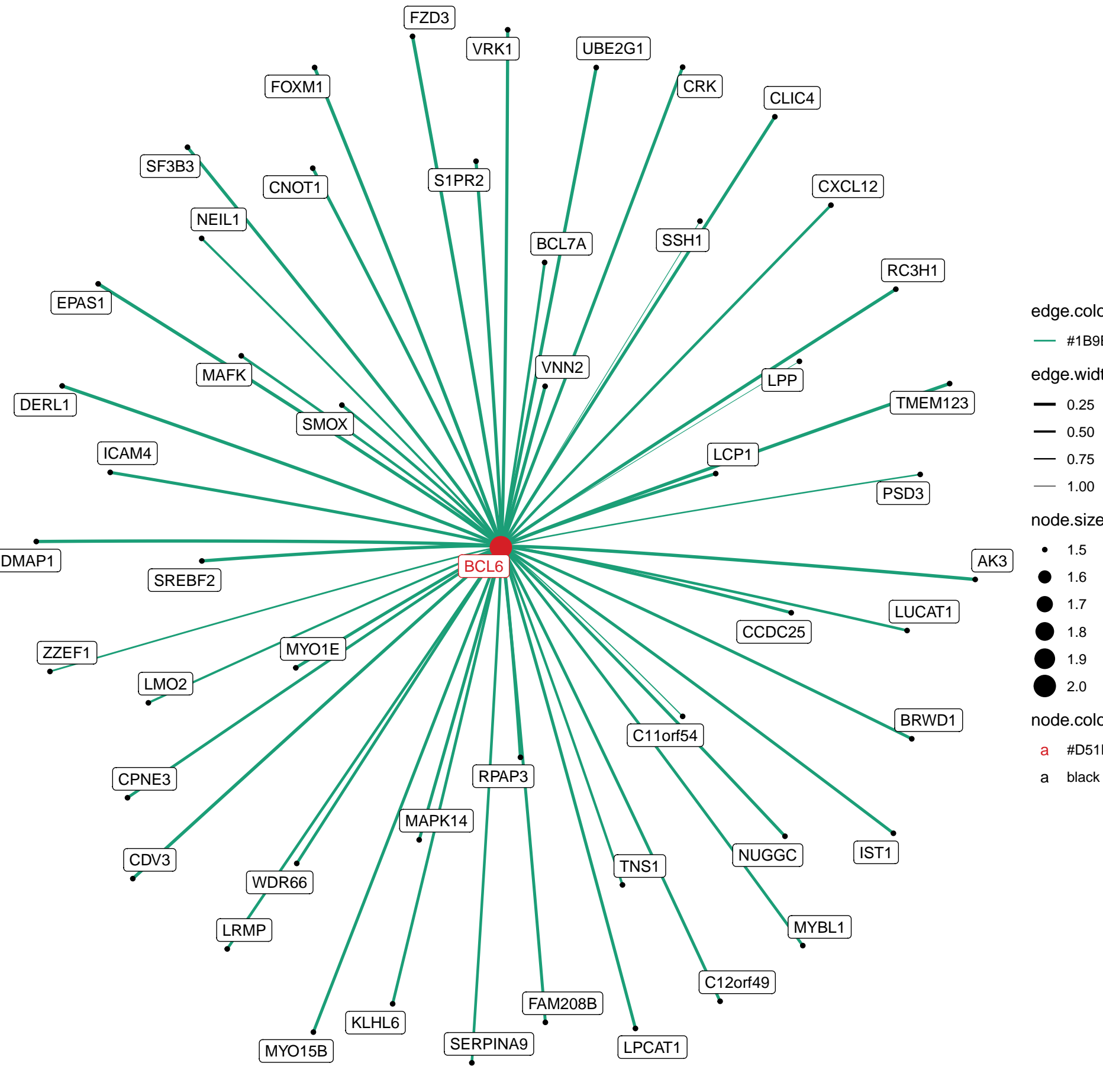
MUC20-OT1

PRPF4B

KDM5A

ITGA4

ASH1L



edge.colour

#1B9E77

edge.width

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- 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

FZD3

VRK1

UBE2G1

FOXM1

CRK

CLIC4

SF3B3

CNOT1

S1PR2

CXCL12

NEIL1

BCL7A

SSH1

EPAS1

MAFK

VNN2

LPP

DERL1

SMOX

RC3H1

ICAM4

LCP1

TMEM123

PSD3

DMAP1

SREBF2

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AK3

LUCAT1

ZZEF1

MYO1E

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LMO2

BRWD1

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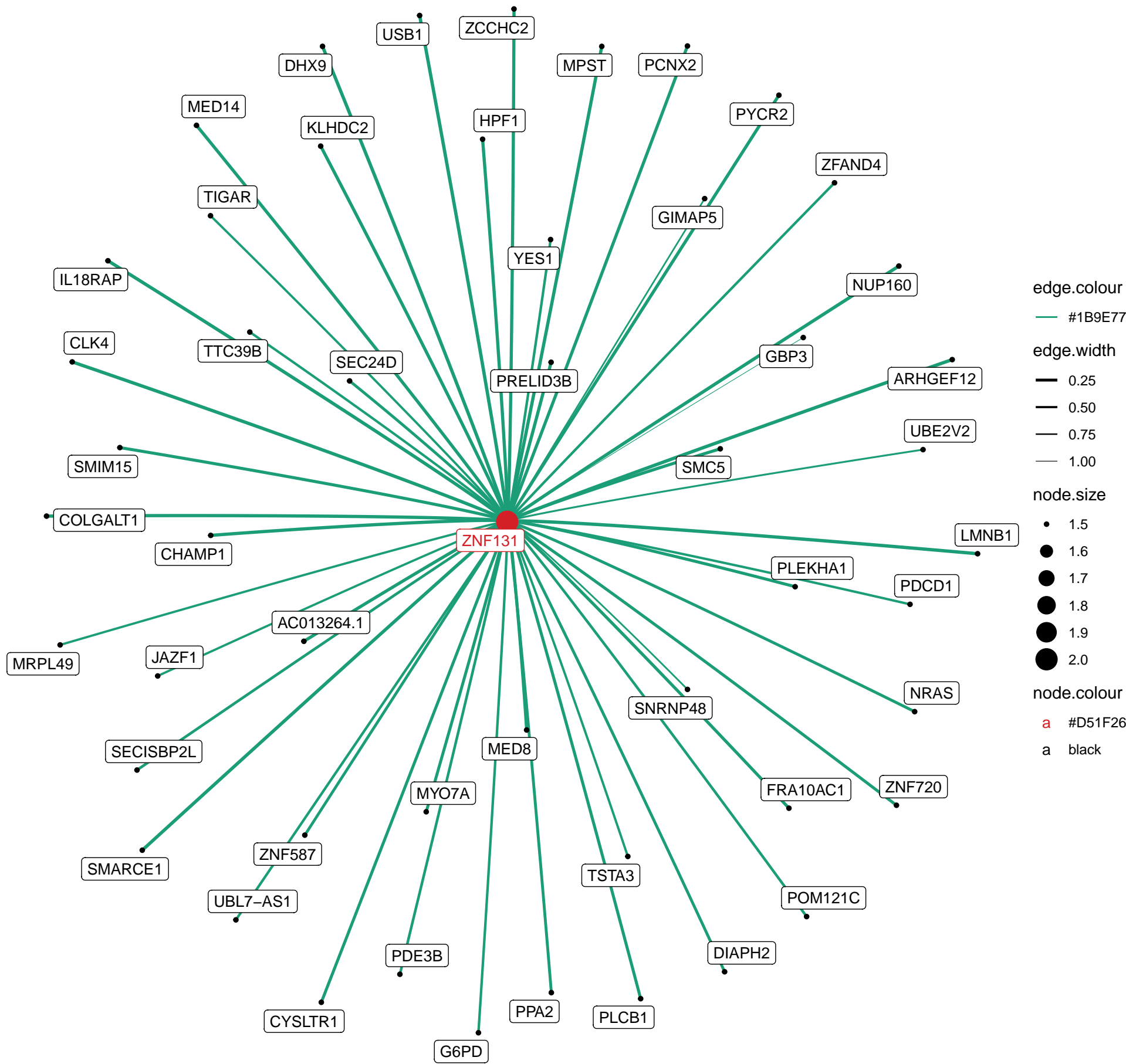
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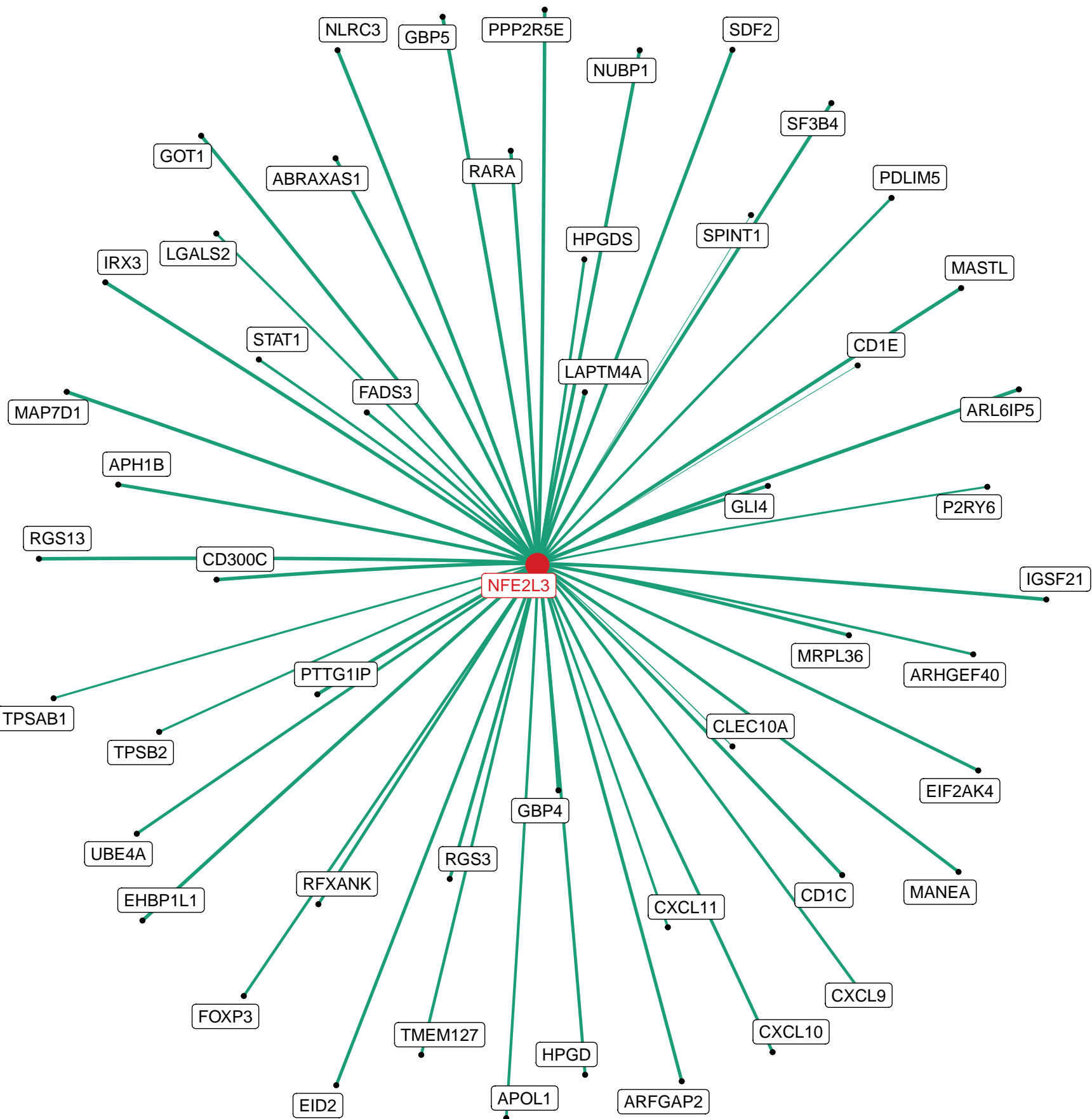
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SERPINA9

LPCAT1





edge.colour

— #1B9E77

edge.width

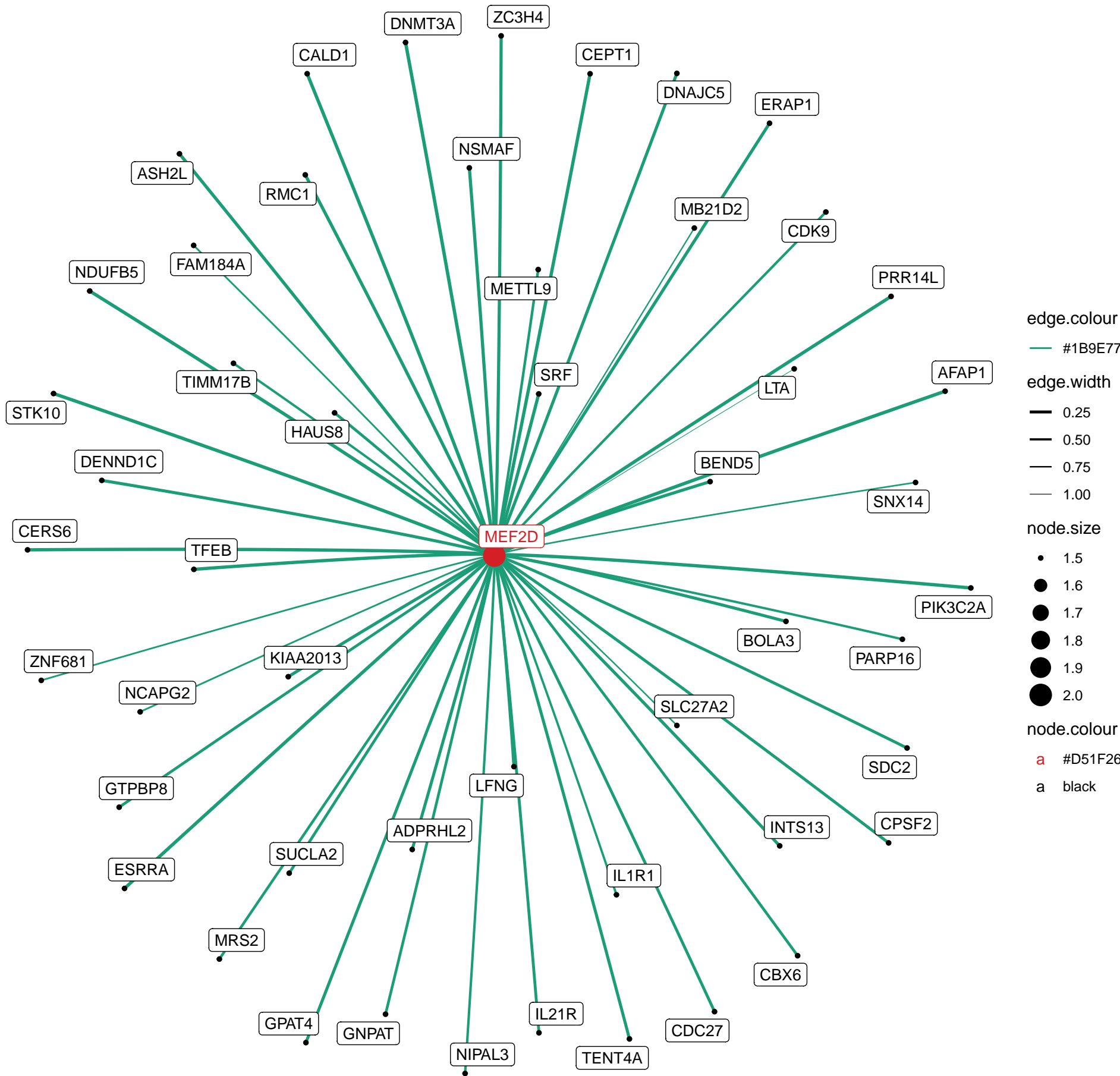
- 0.25
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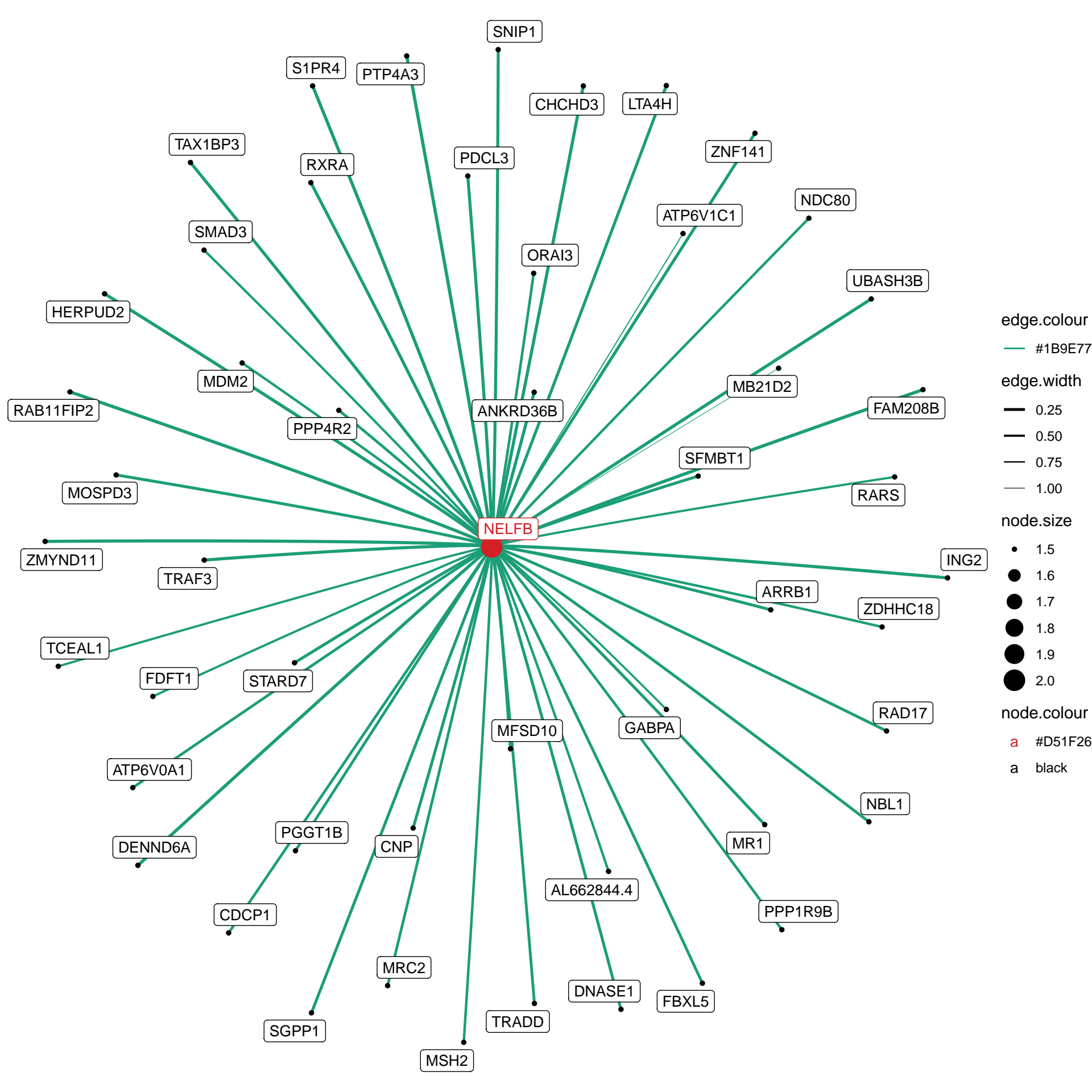
node.size

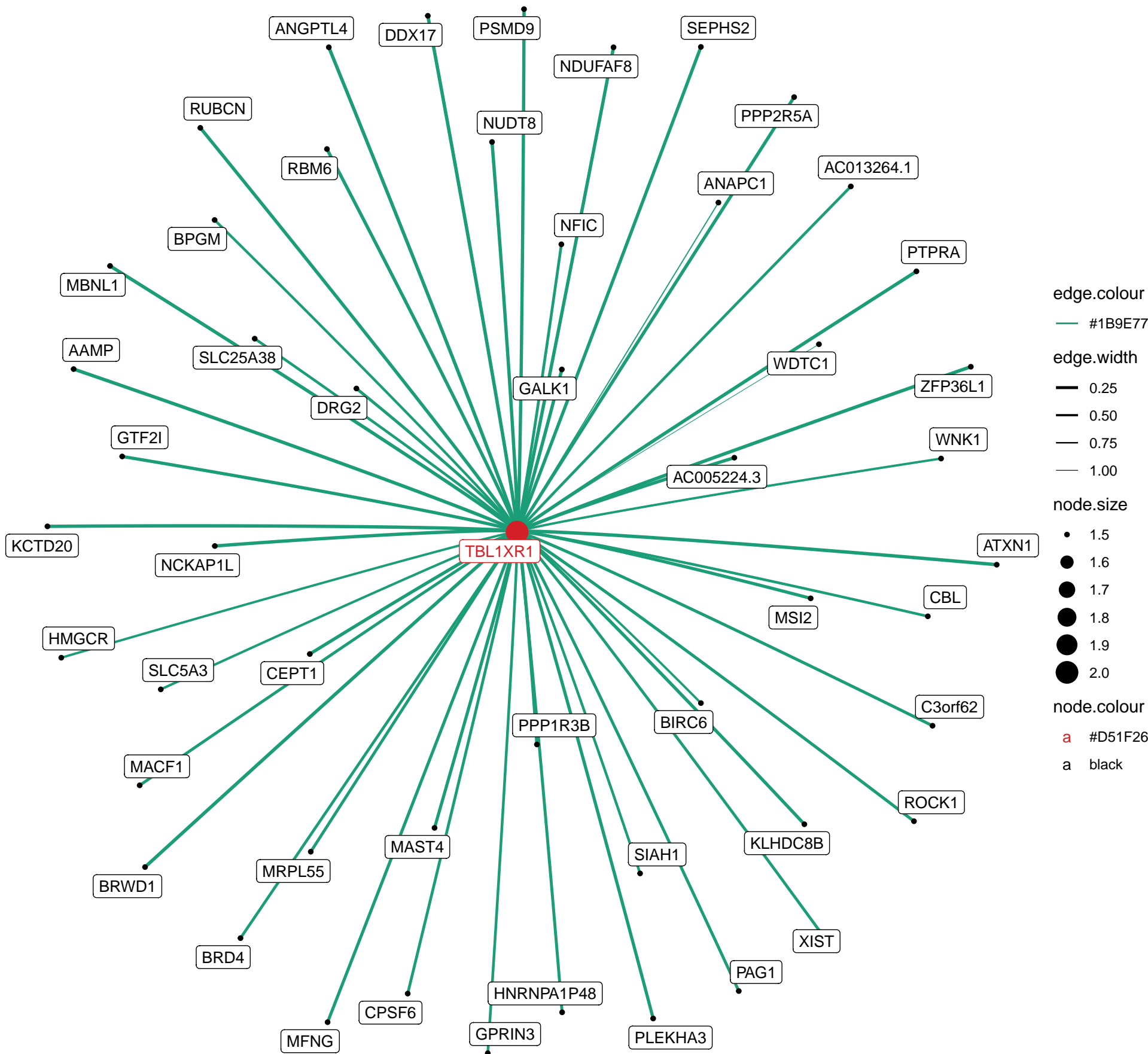
- 1.5
- 1.6
- 1.7
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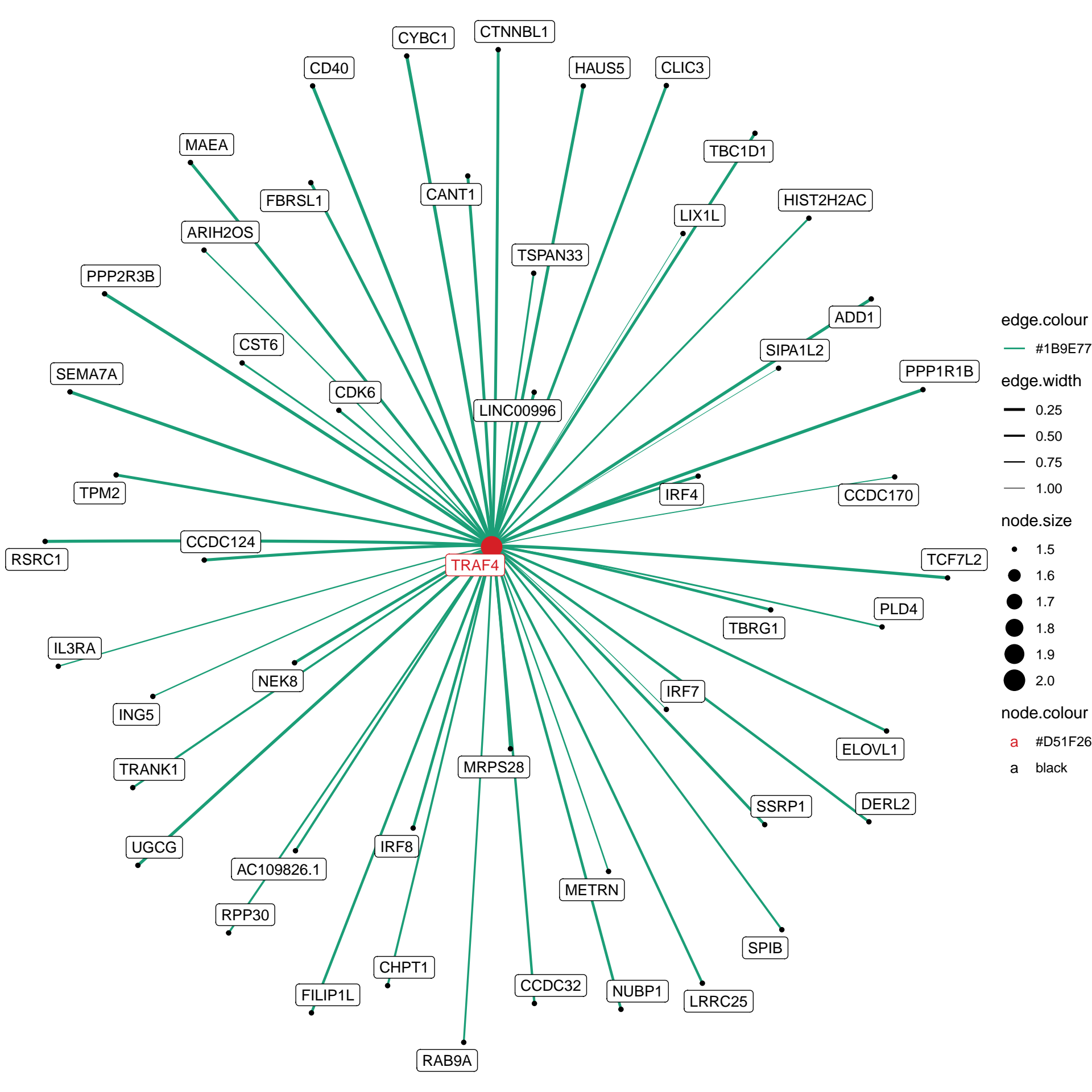
node.colour

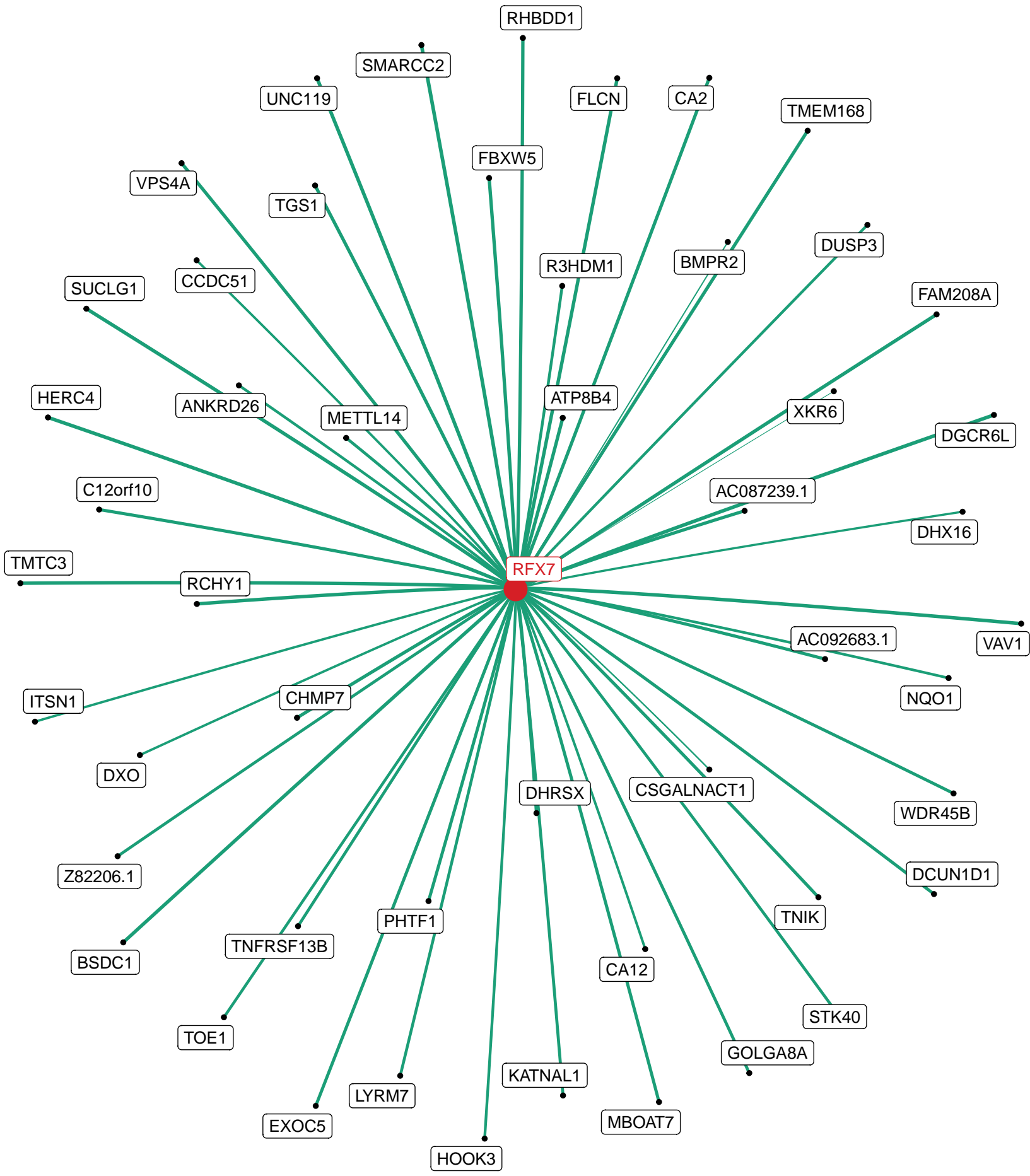
- a #D51F26
- a black











edge.colour

— #1B9E77

edge.width

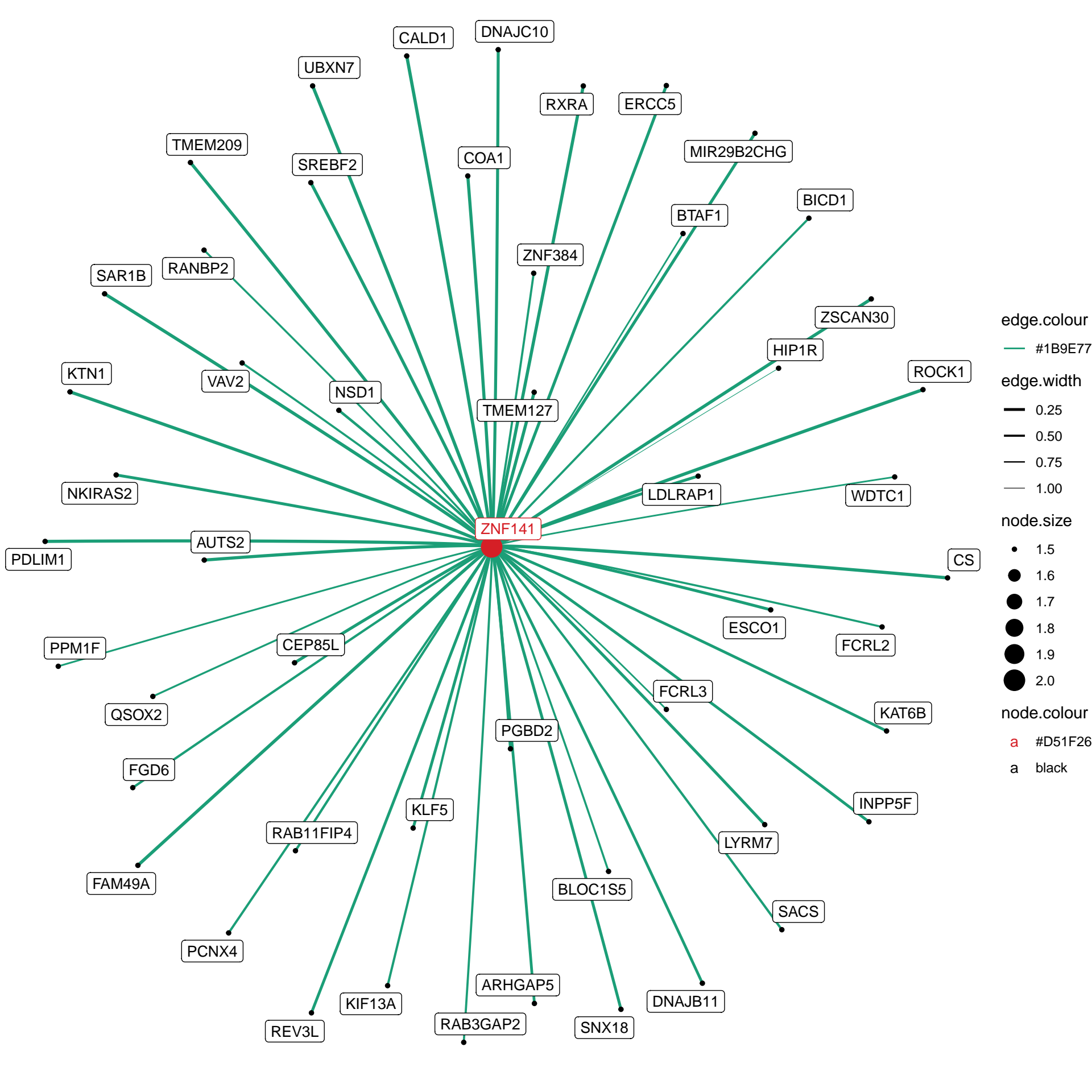
- 0.25
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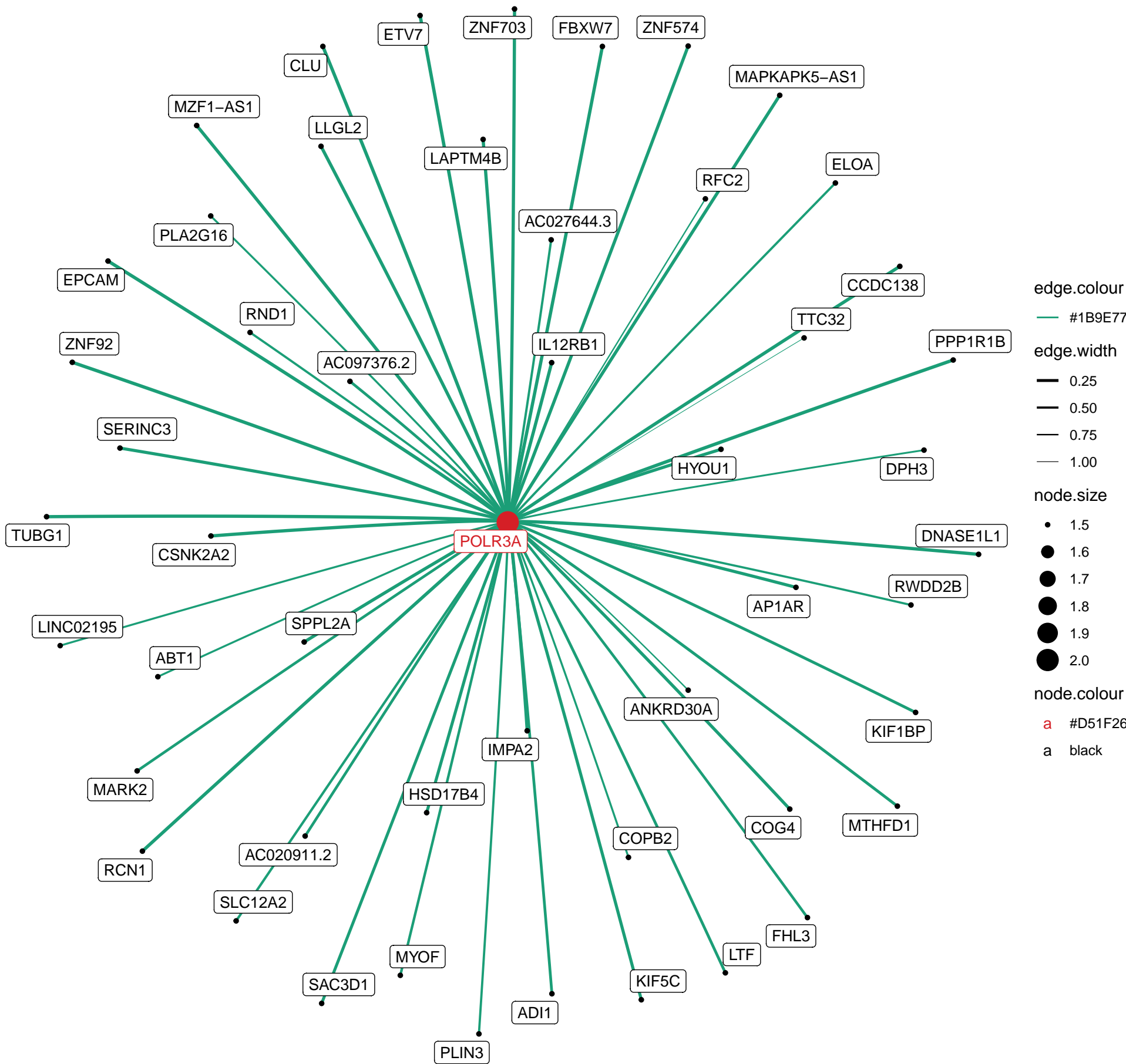
node.size

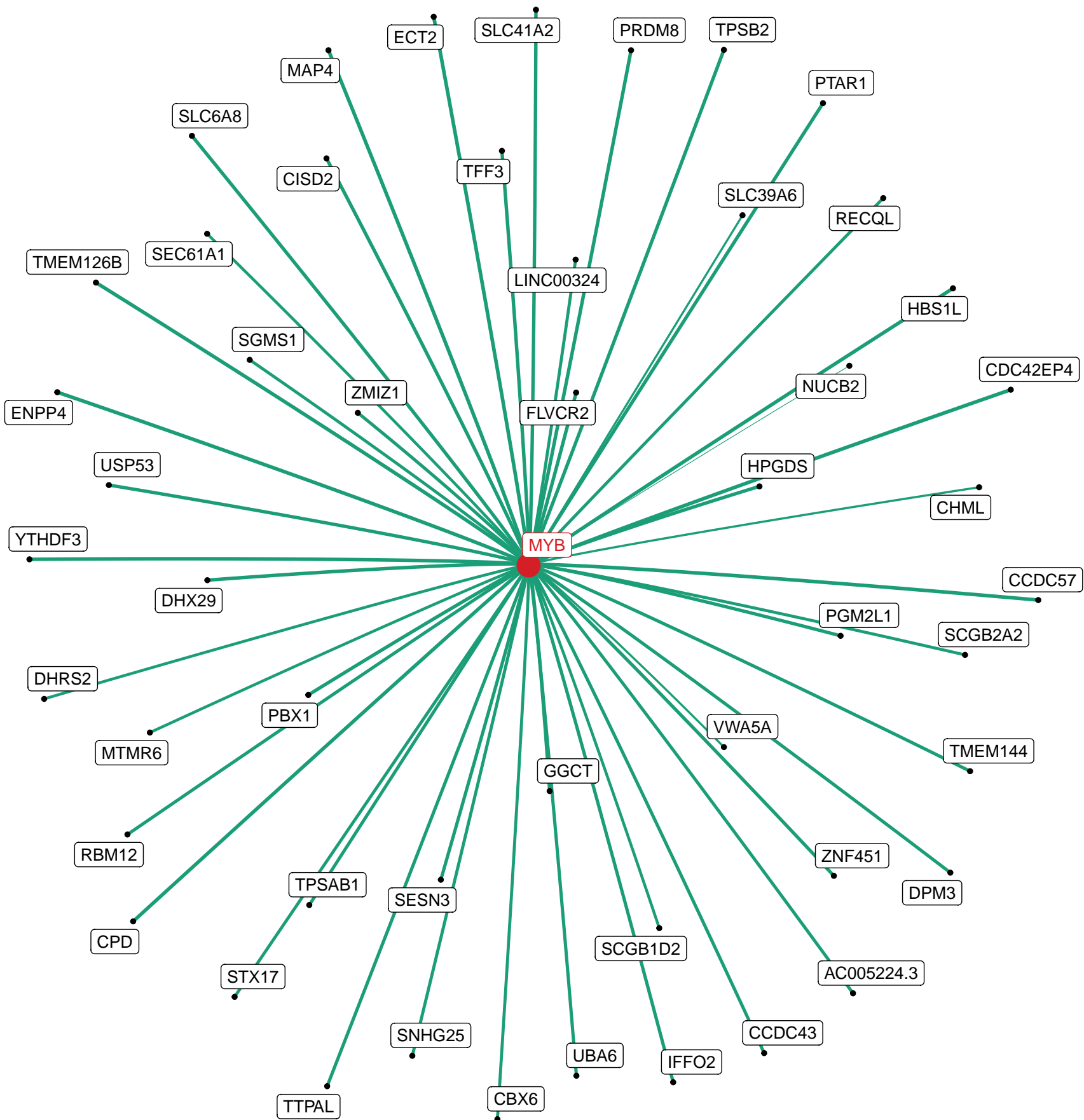
- 1.5
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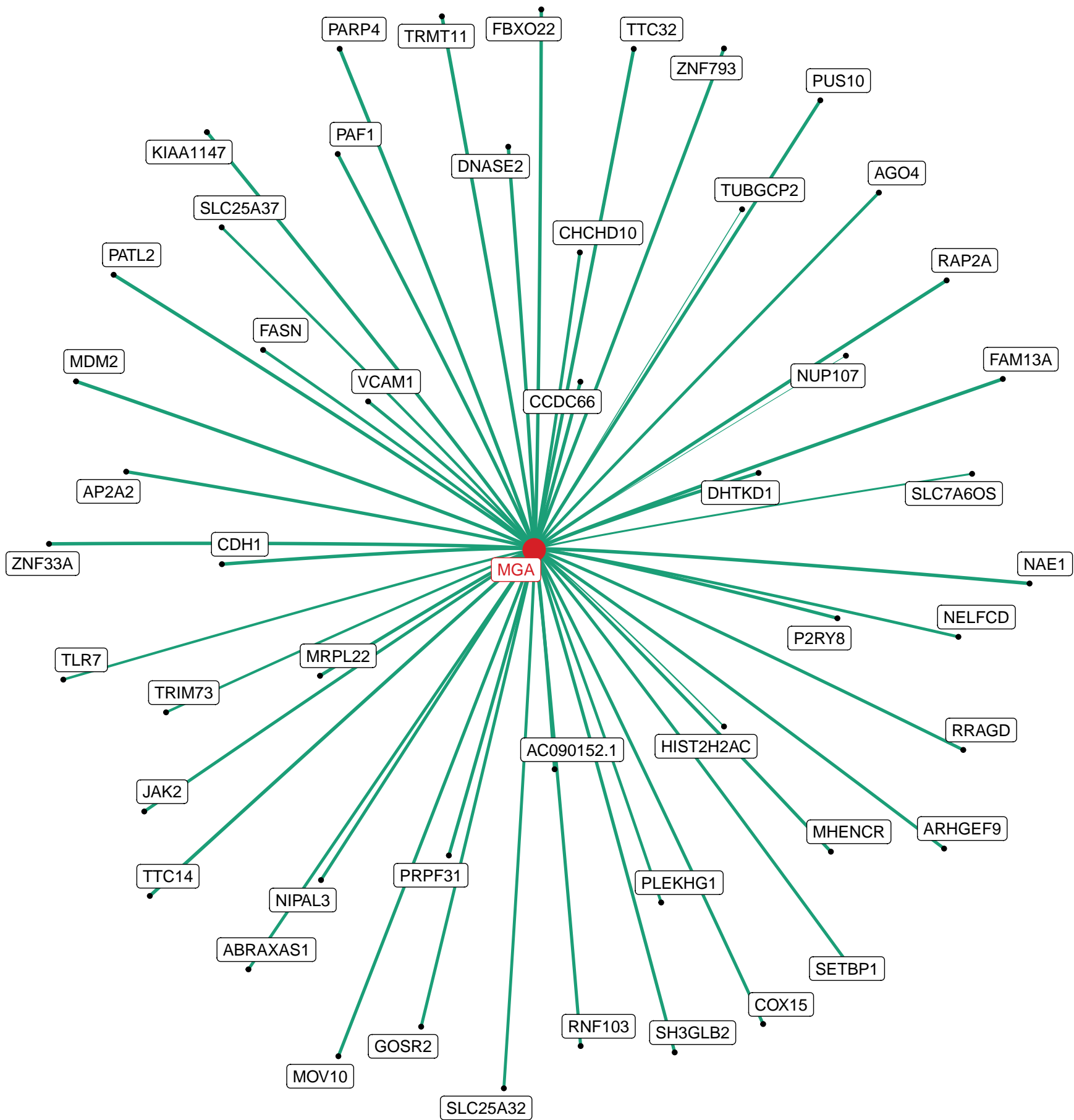
node.colour

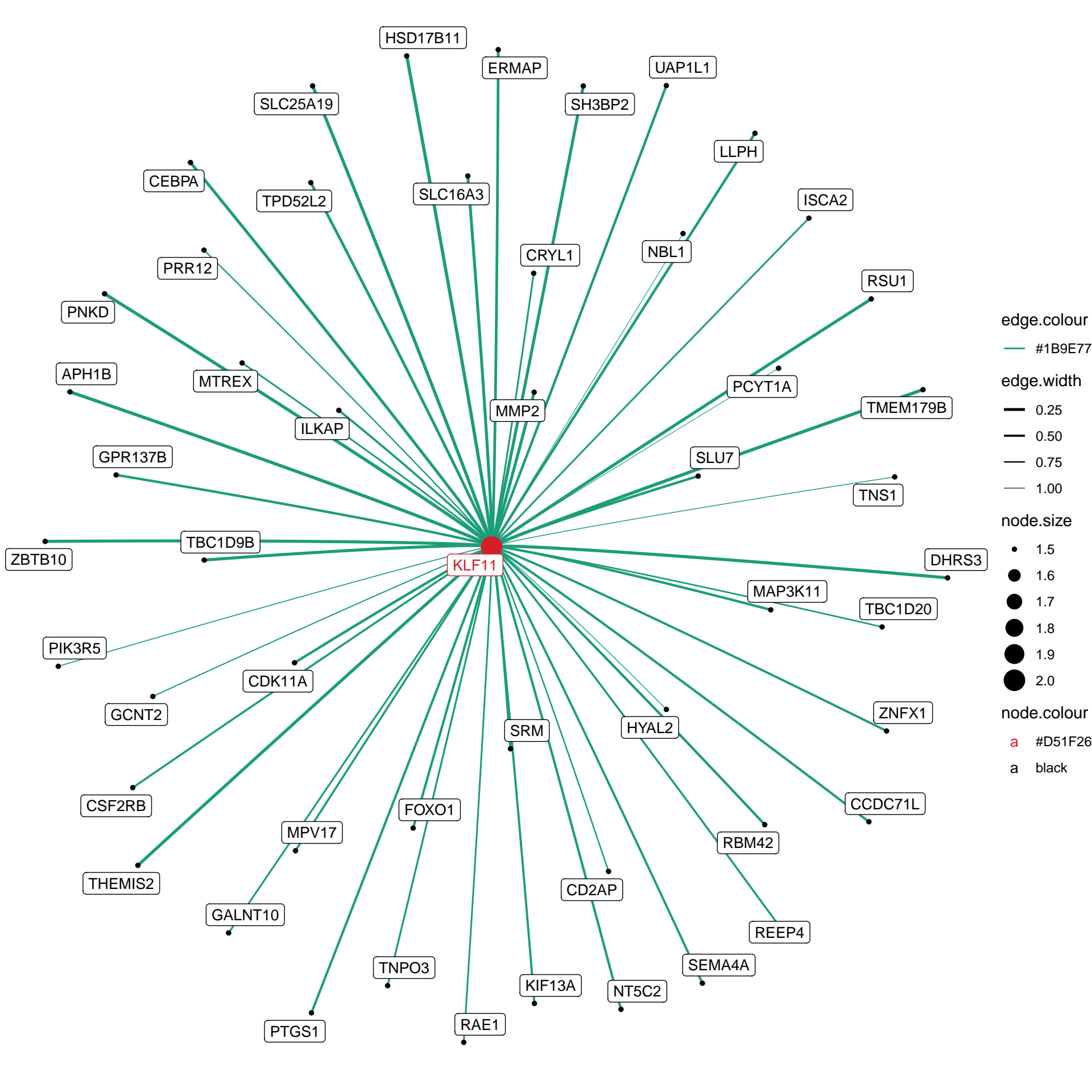
- a #D51F26
- a black

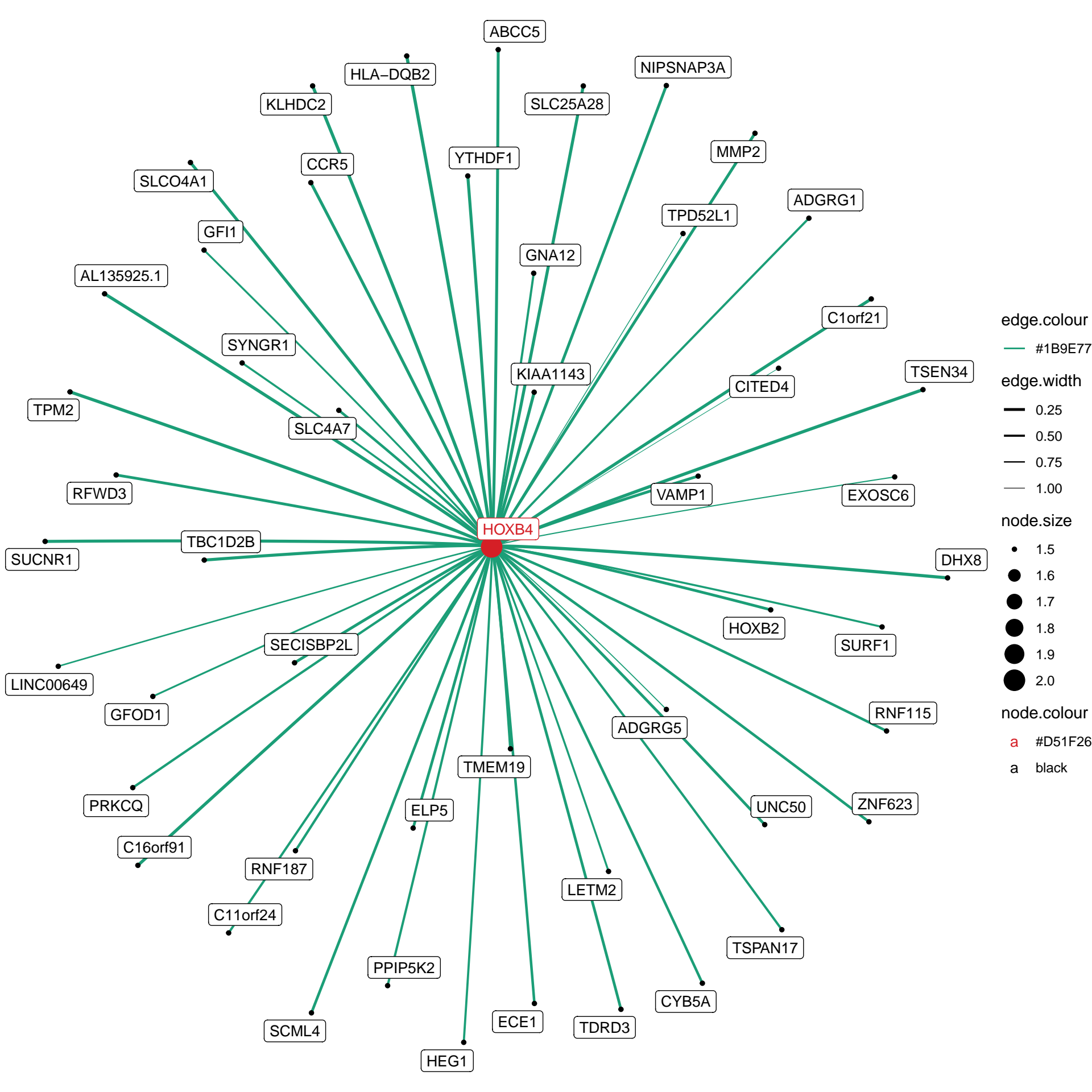


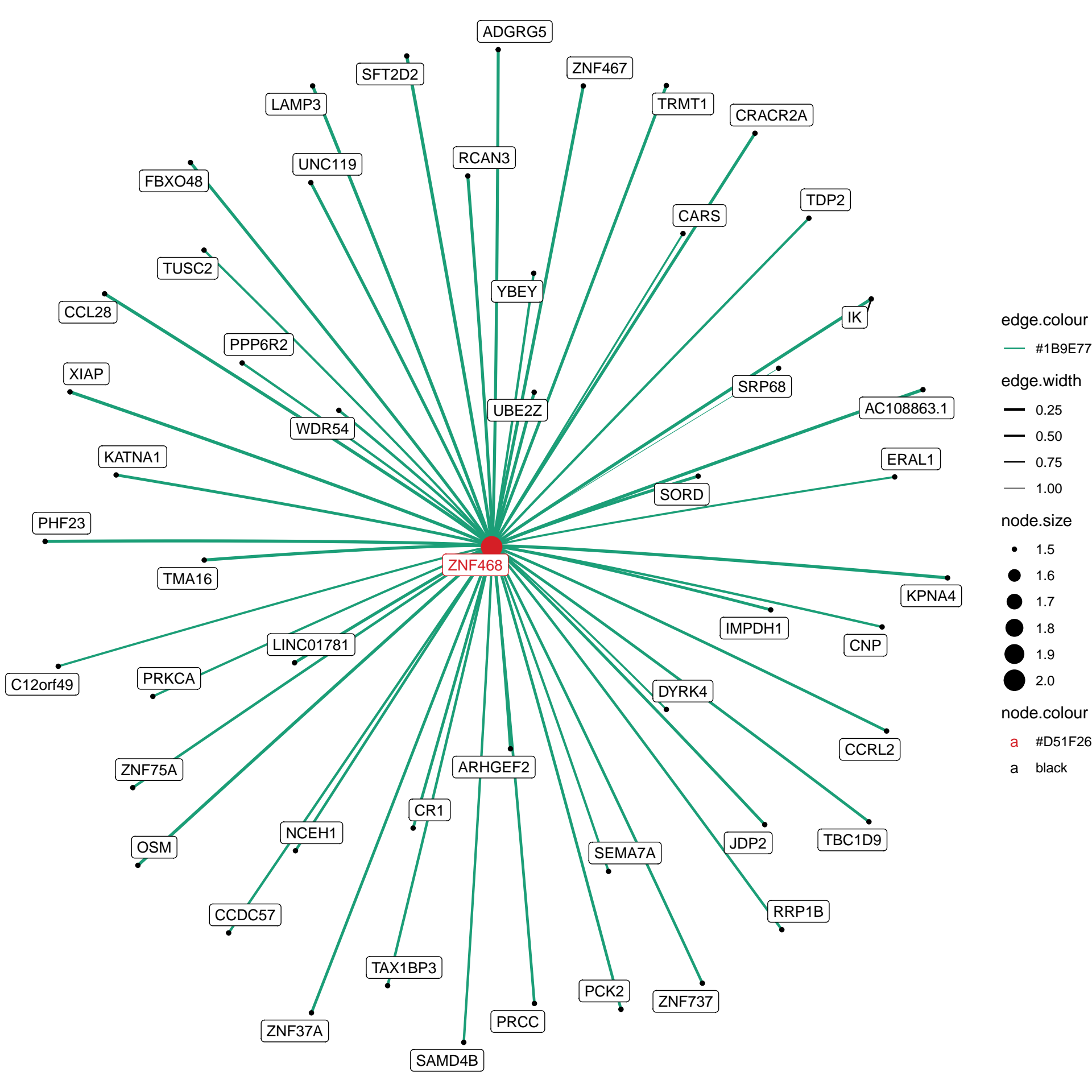


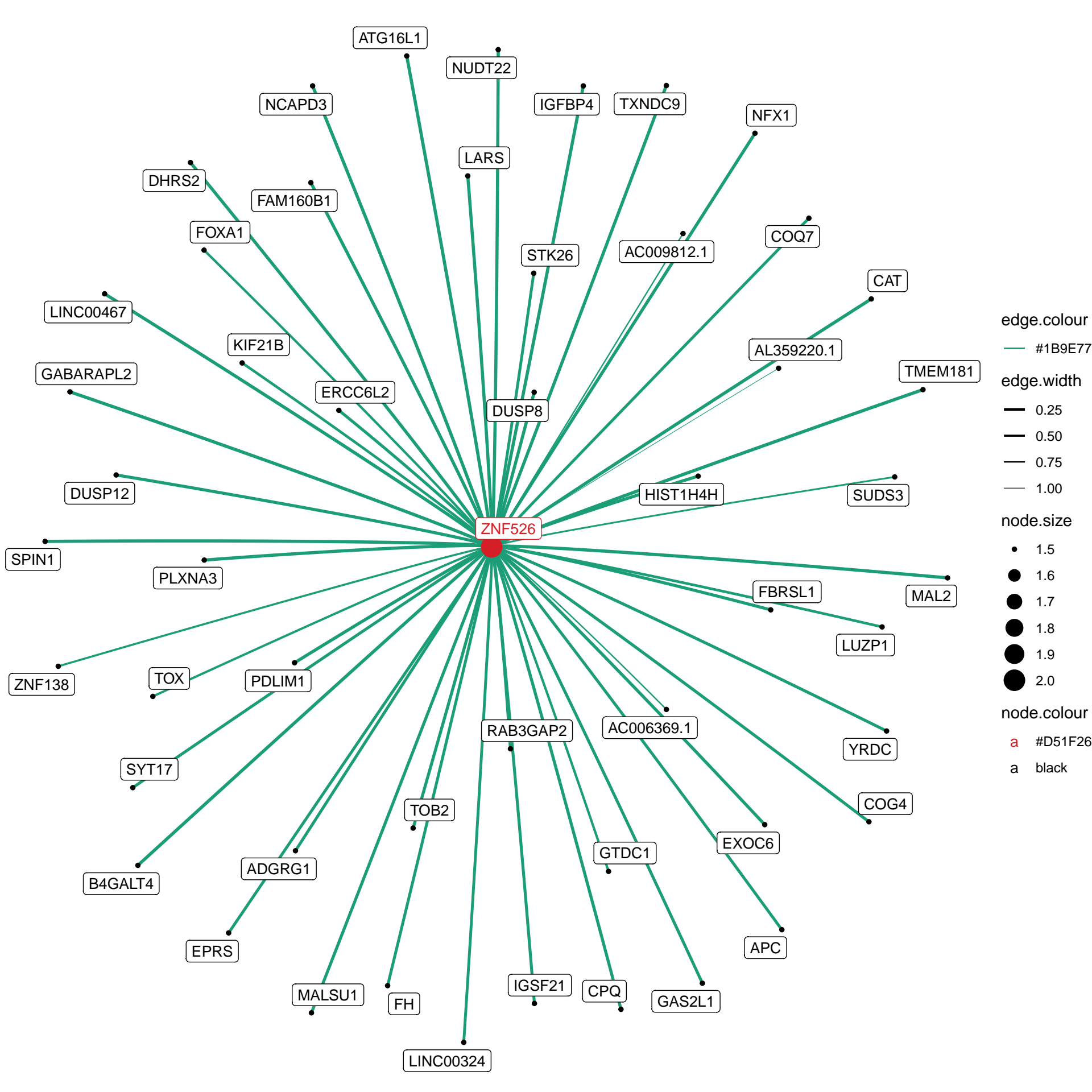


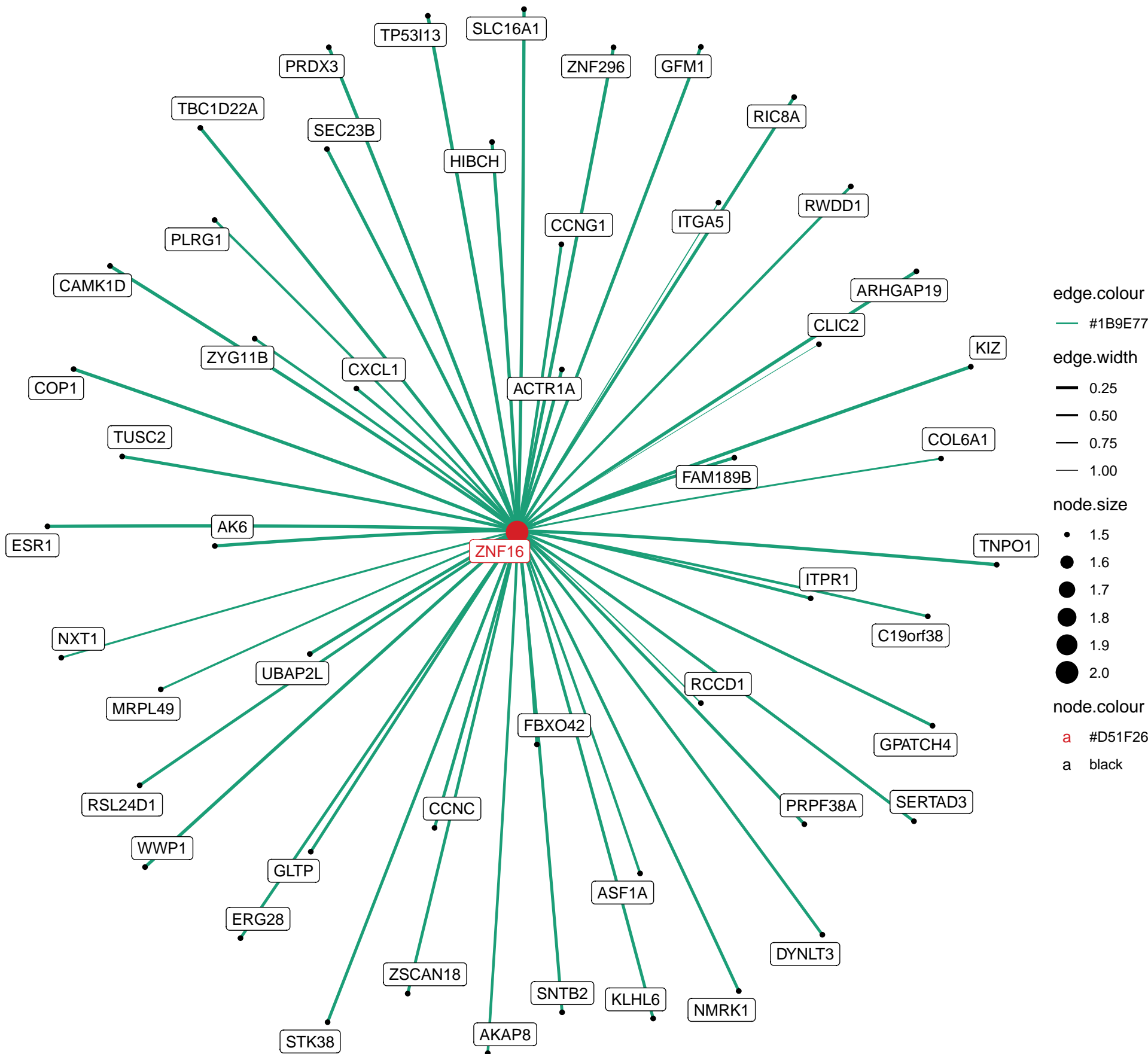


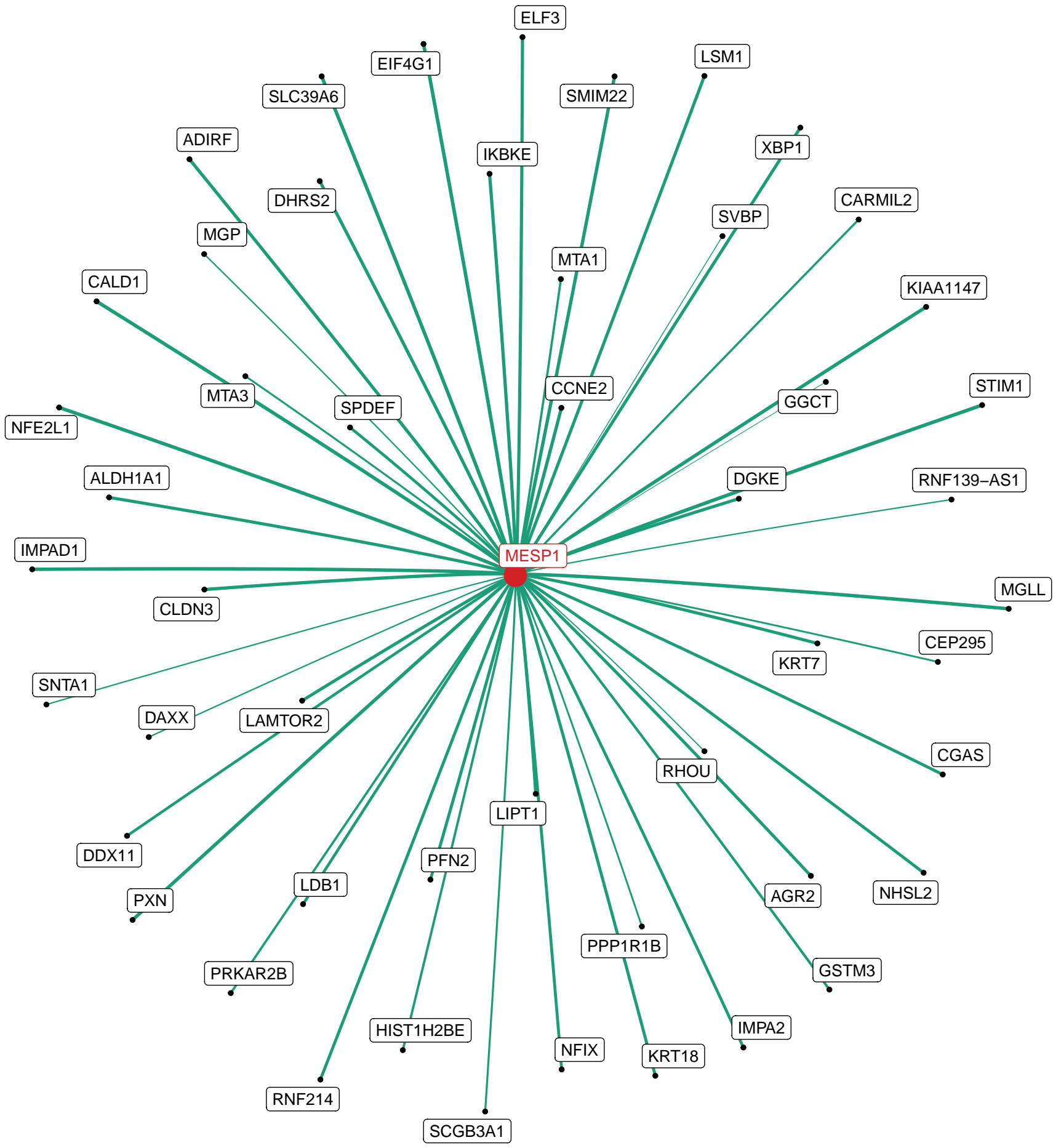












edge.colour

— #1B9E77

edge.width

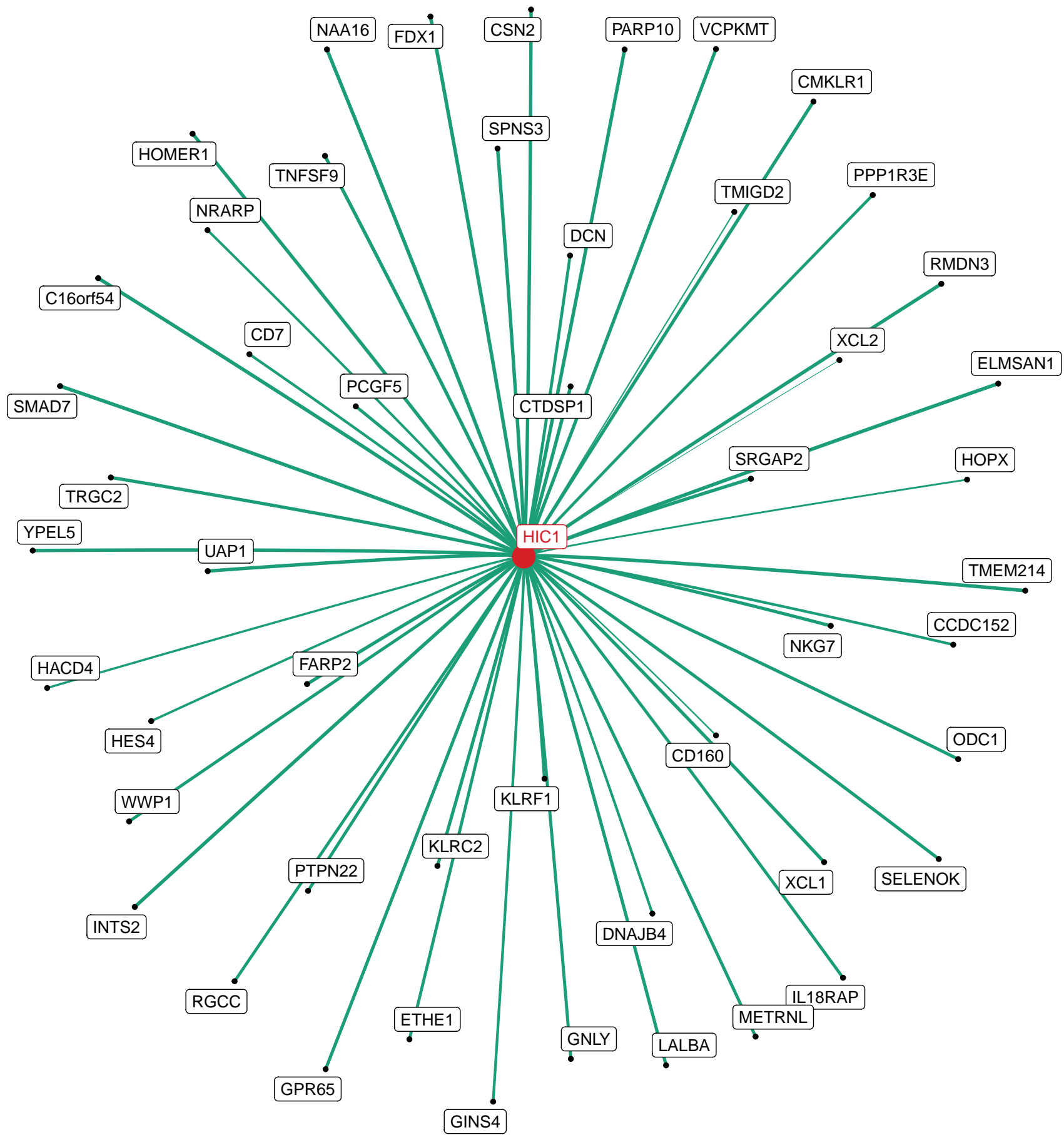
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

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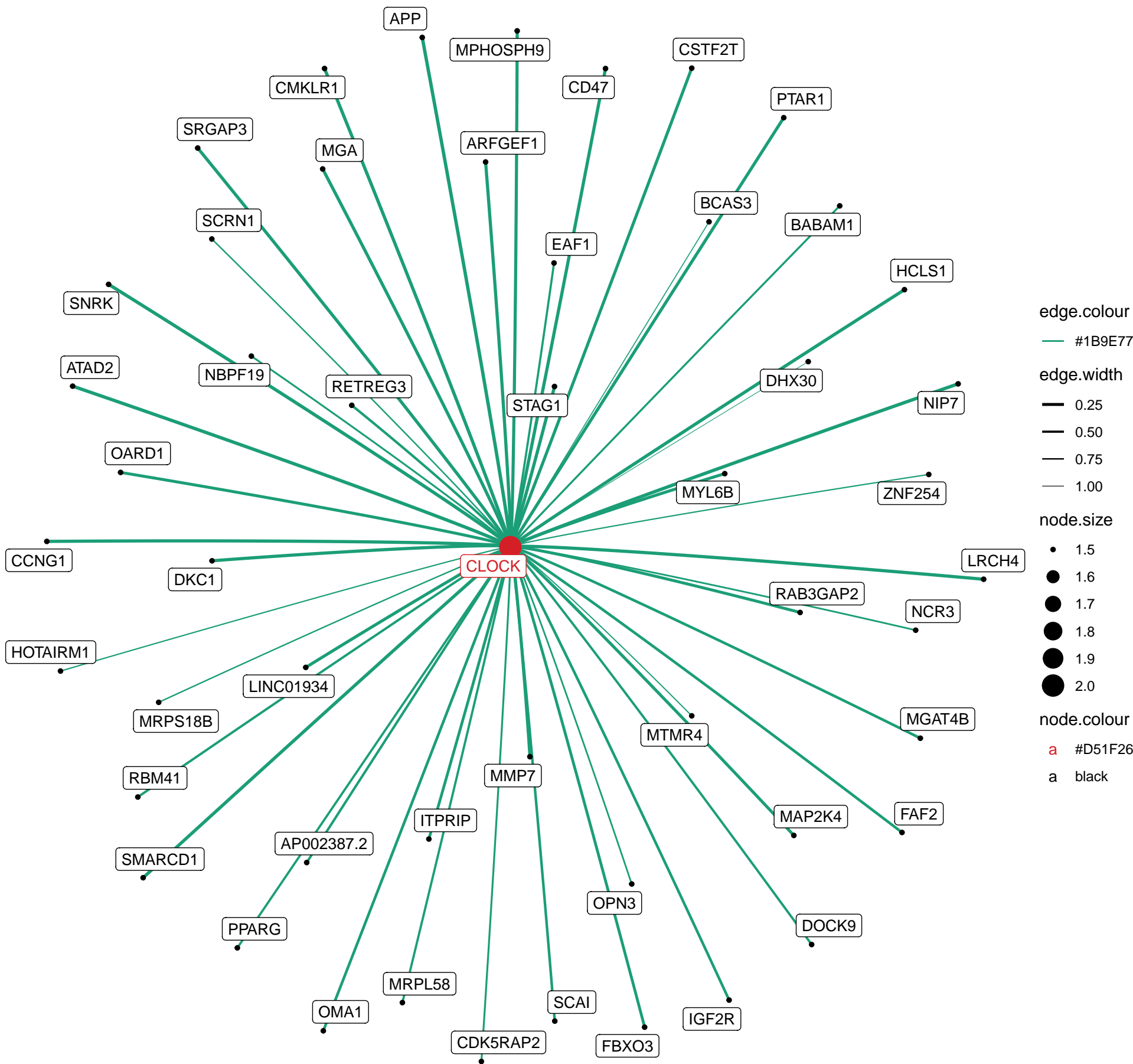
• 1.9

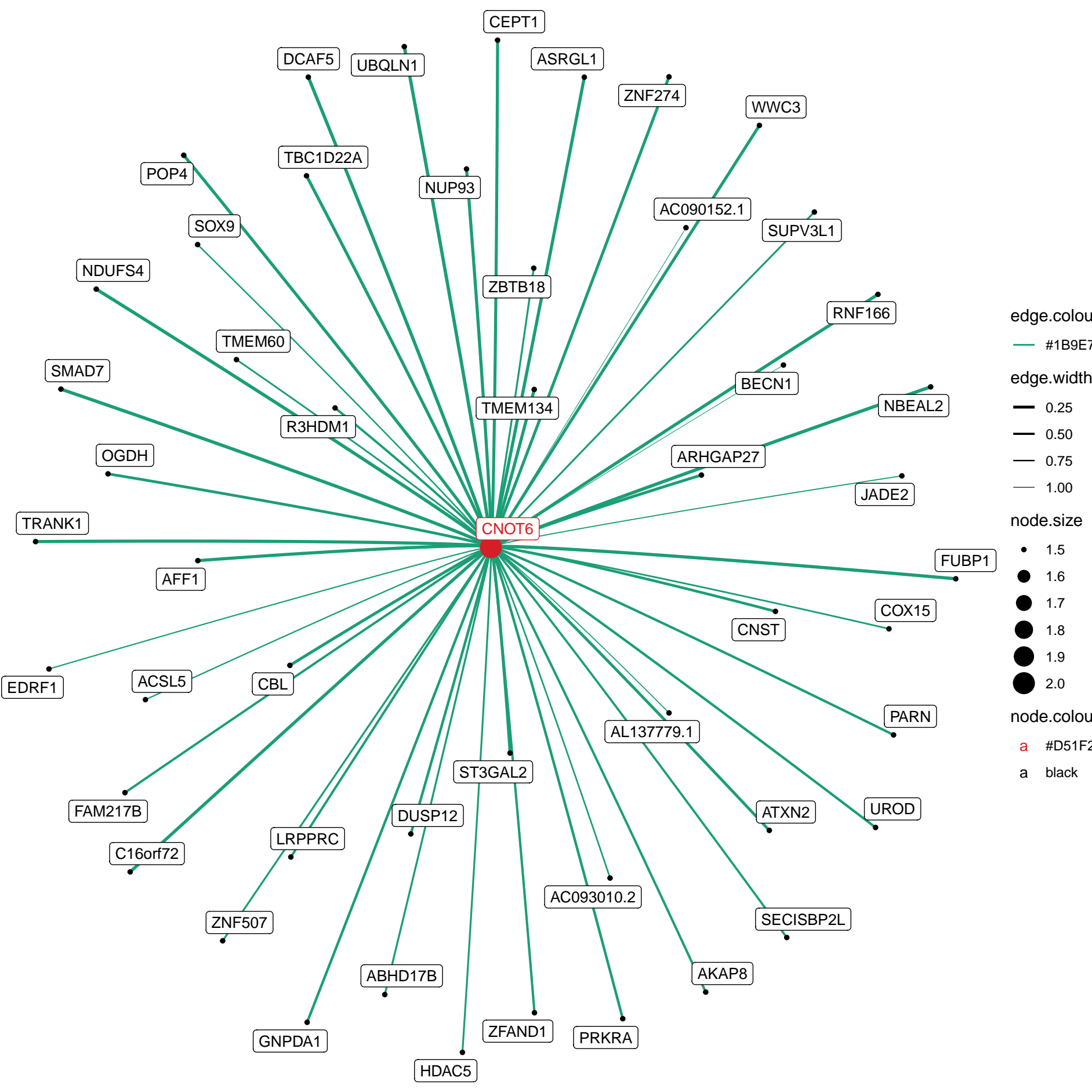
• 2.0

node.colour

a #D51F26

a black





CNOT6

CEPT1

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ZNF274

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SUPV3L1

RNF166

NBEAL2

JADE2

FUBP1

COX15

PARN

UROD

SECISBP2L

AKAP8

PRKRA

ZFAND1

HDAC5

ST3GAL2

AL137779.1

CNST

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TMEM134

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ASRGL1

UBQLN1

DCAF5

TBC1D22A

POP4

SOX9

NDUFS4

SMAD7

TMEM60

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OGDH

TRANK1

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EDRF1

ACSL5

CBL

FAM217B

C16orf72

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ATXN2

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