

MFGE8

TNMD

GPC1

SPARC

F2R

RNF26

FRZB

ITGA1

MAP1LC3A

PYCR2

INTS3

ATP6V1H

UBA3

RBP1

MMP11

PLXDC1

ATPIF1

PPM1M

LIMD2

SARS

SNCA

MBD4

MRPL36

PSMC5

TGFBI

SMARCB1

BGN

MMGT1

TMOD2

CA2

LINC02515

ROGDI

MAT2B

TGFB111

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THBS3

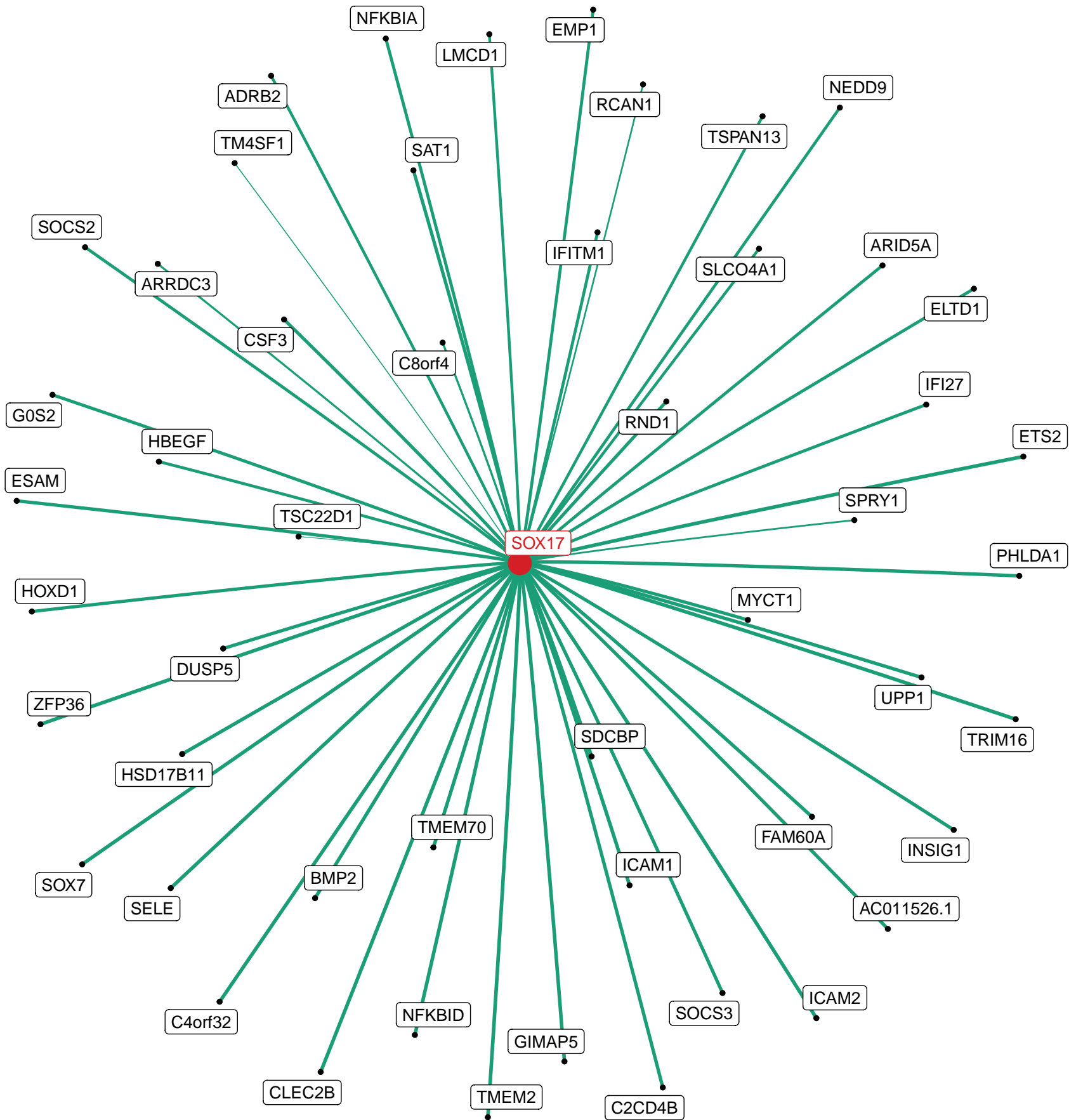
GNPDA1

ATP6AP1

FKBP1A

ACP5

PELO



edge.colour

— #1B9E77

edge.width

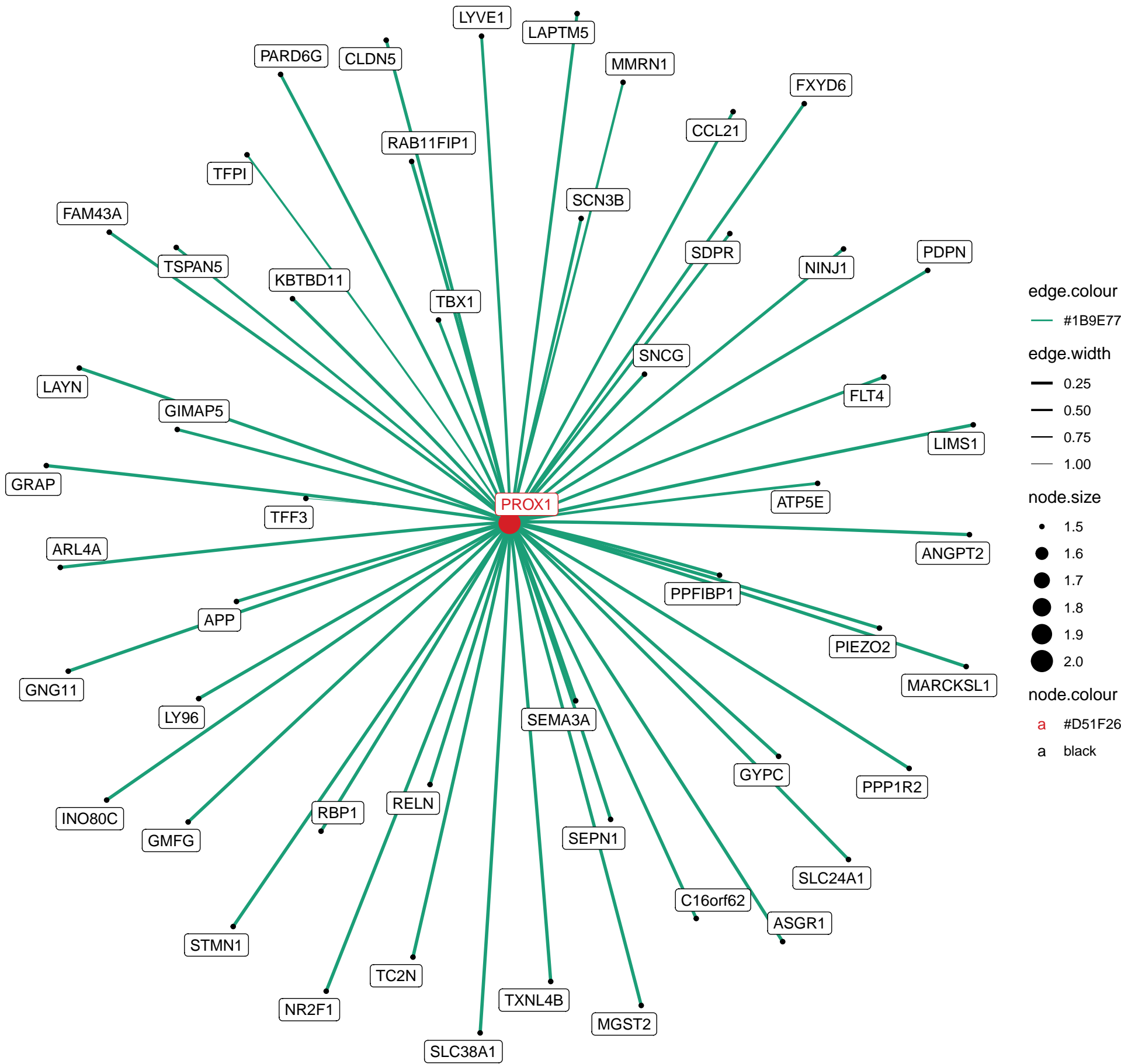
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 — 1.00

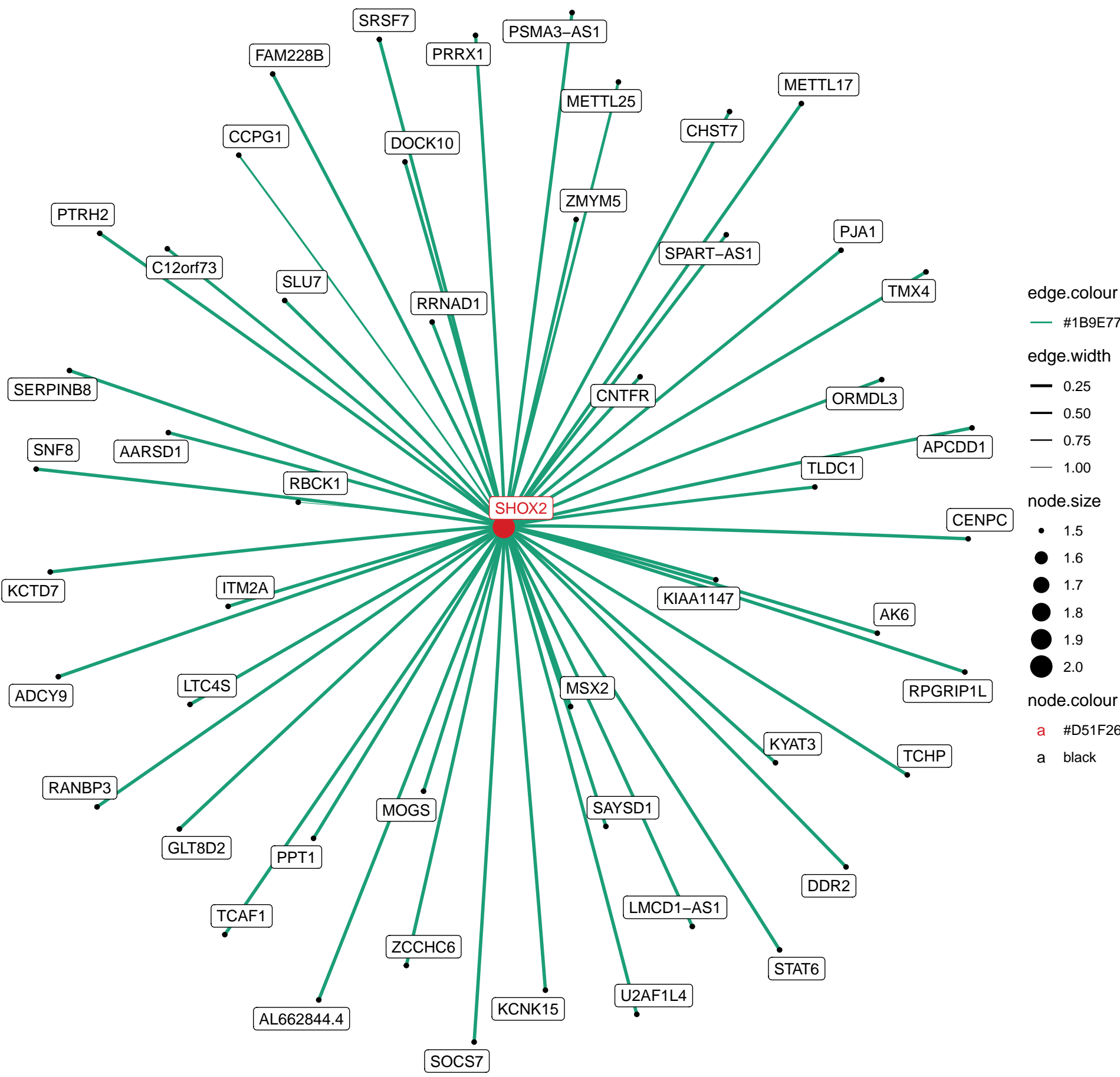
node.size

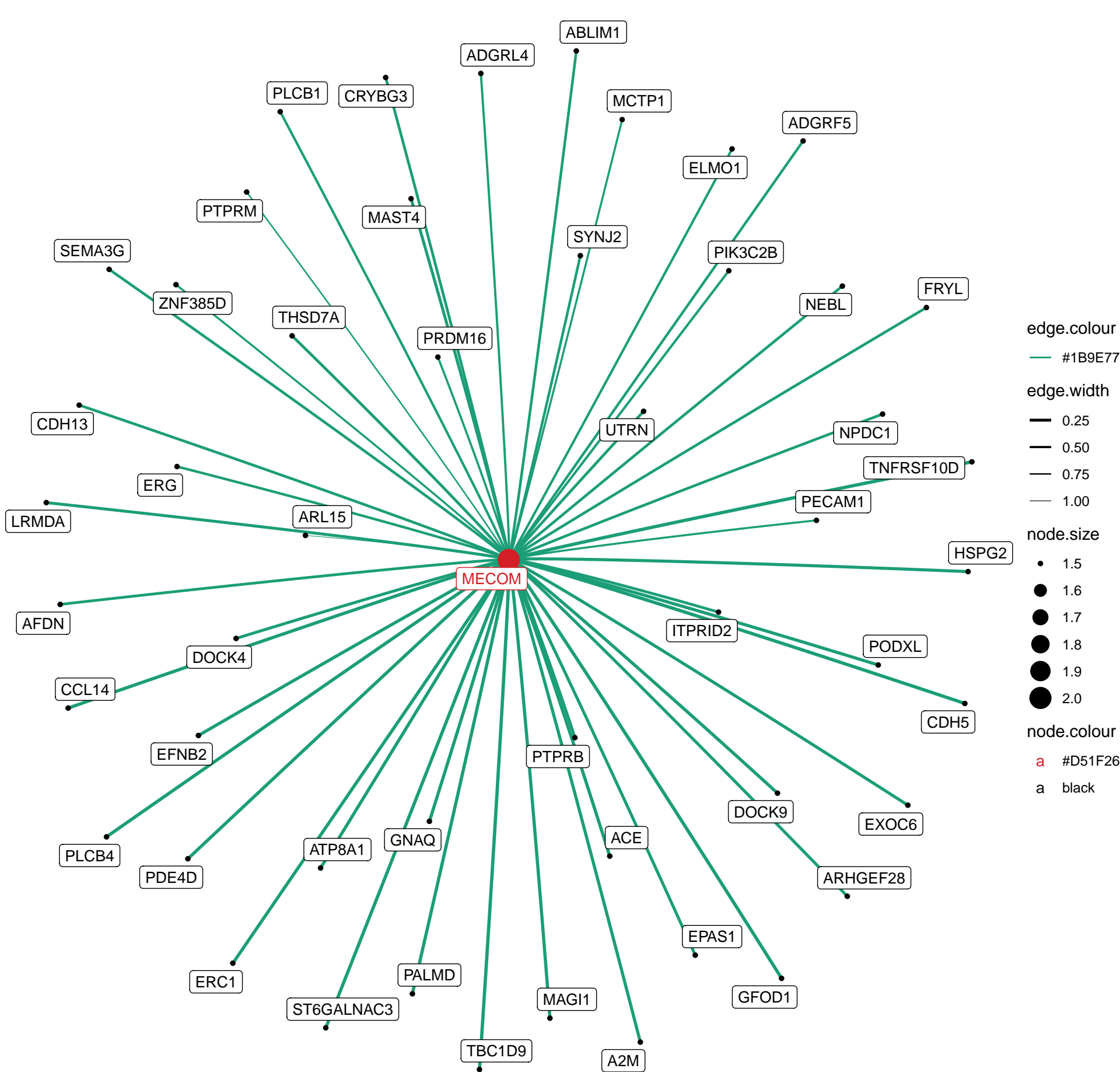
• 1.5
 • 1.6
 • 1.7
 • 1.8
 • 1.9
 • 2.0

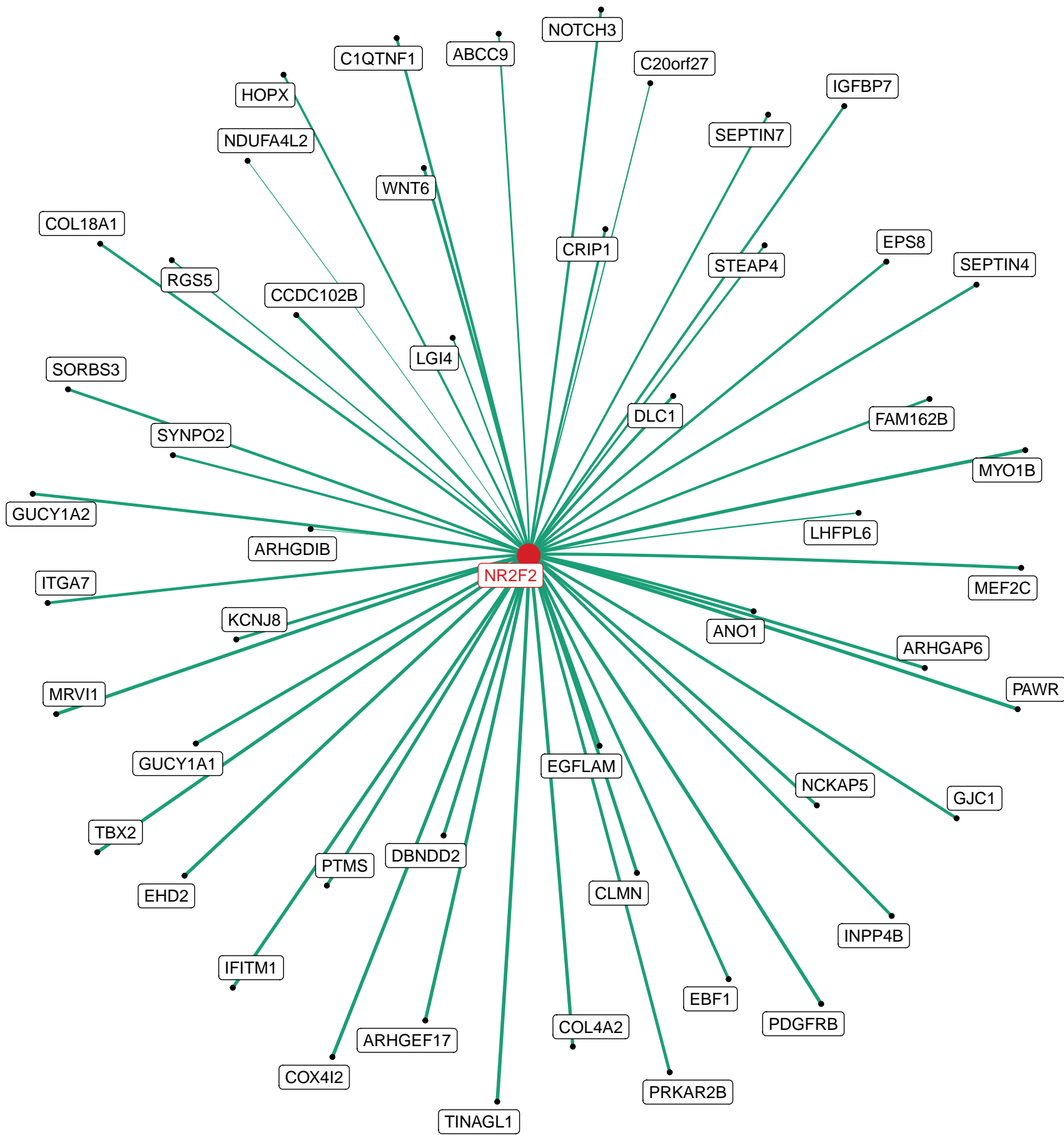
node.colour

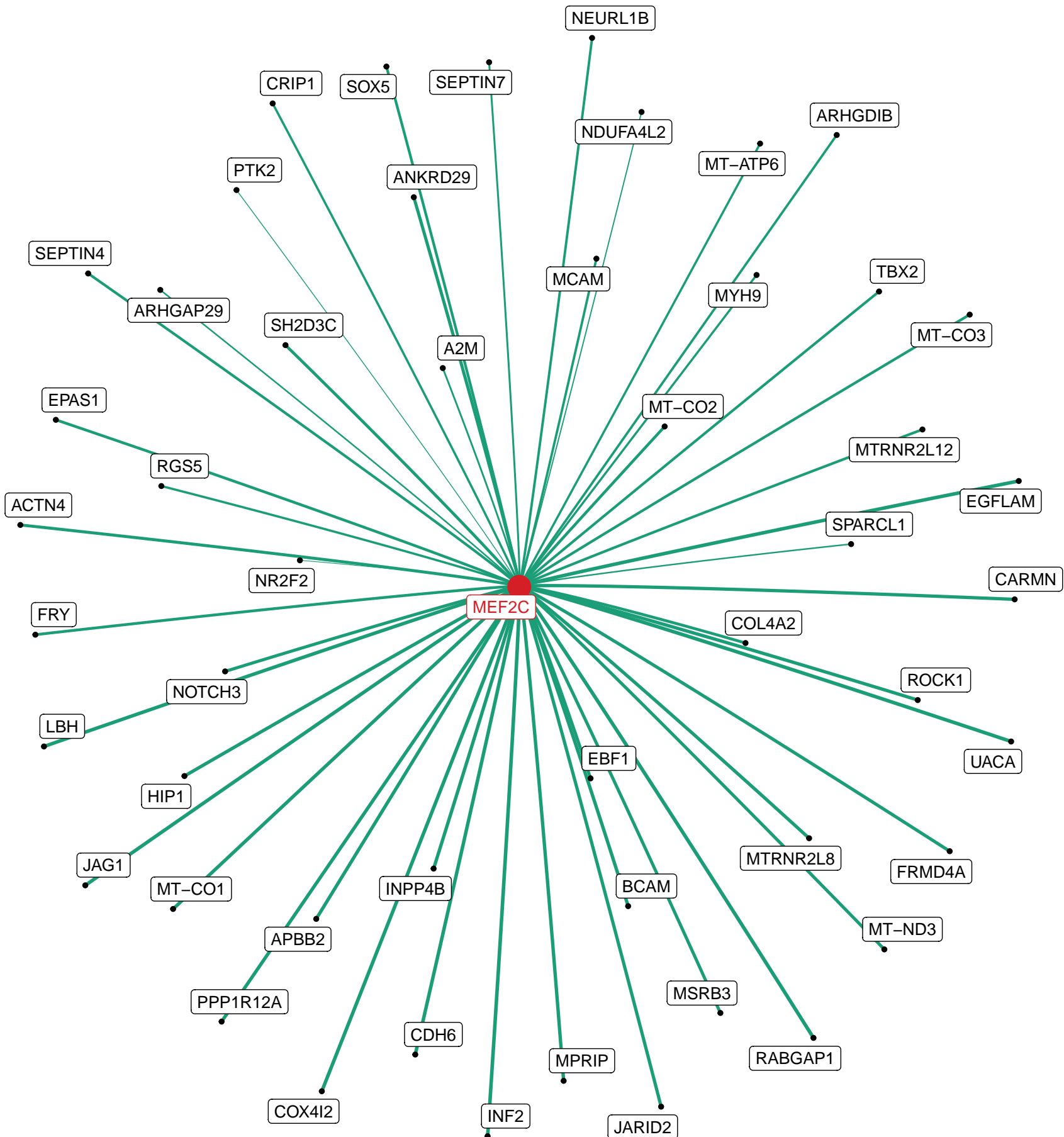
a #D51F26
 a black











edge.colour

— #1B9E77

edge.width

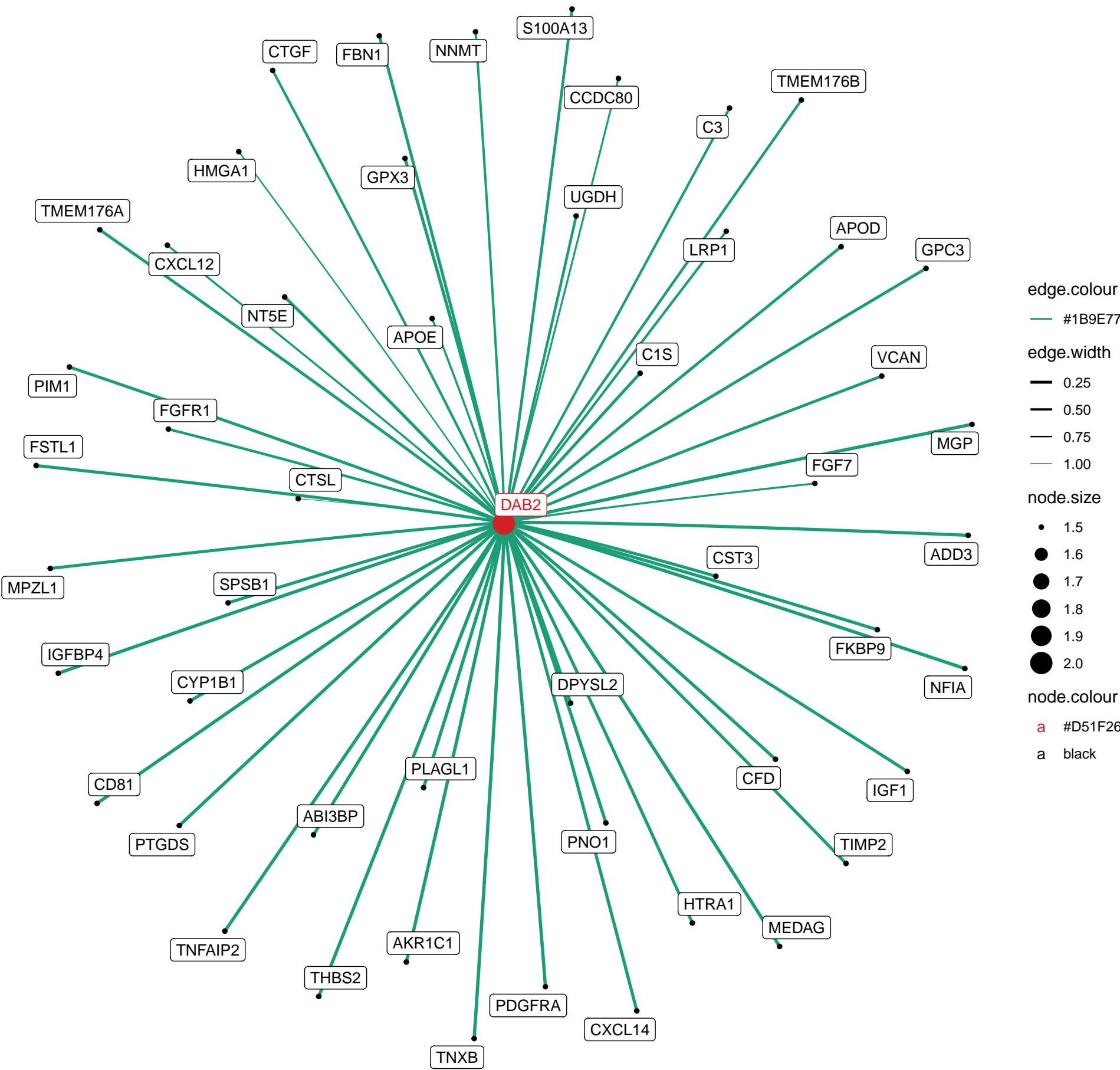
- 0.25
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- 0.75
- 1.00

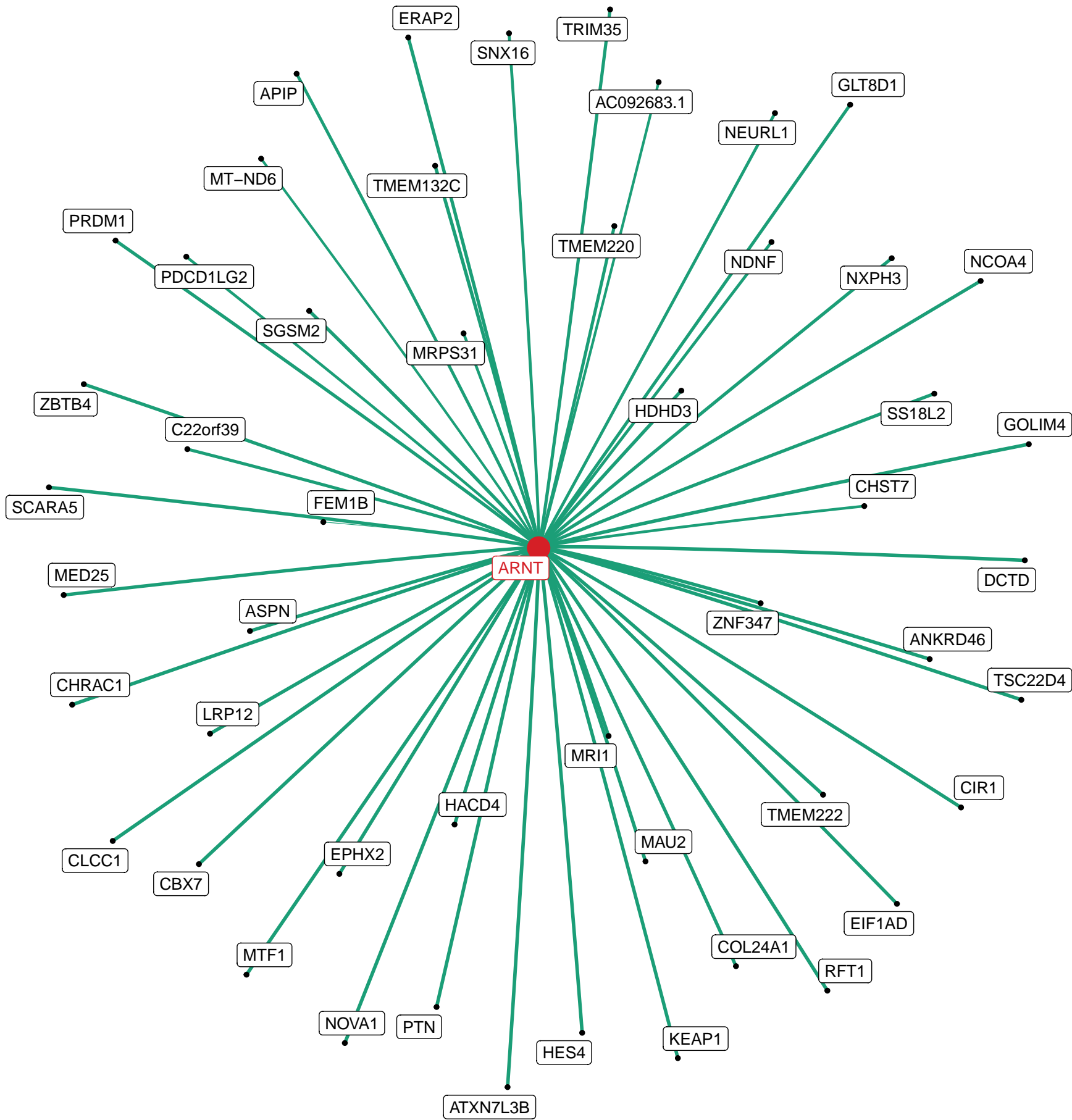
node.size

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

node.colour

- a #D51F26
- a black





edge.colour

— #1B9E77

edge.width

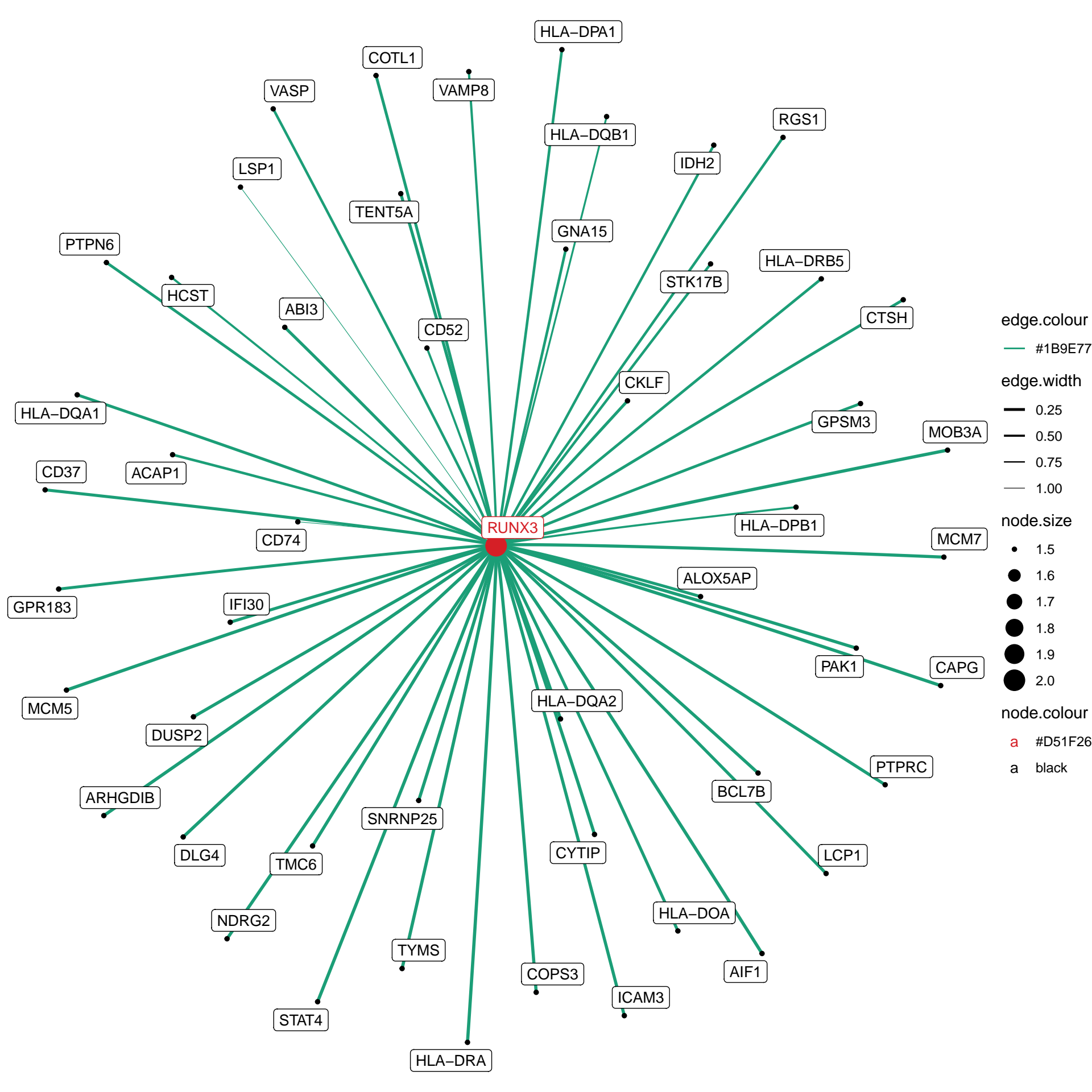
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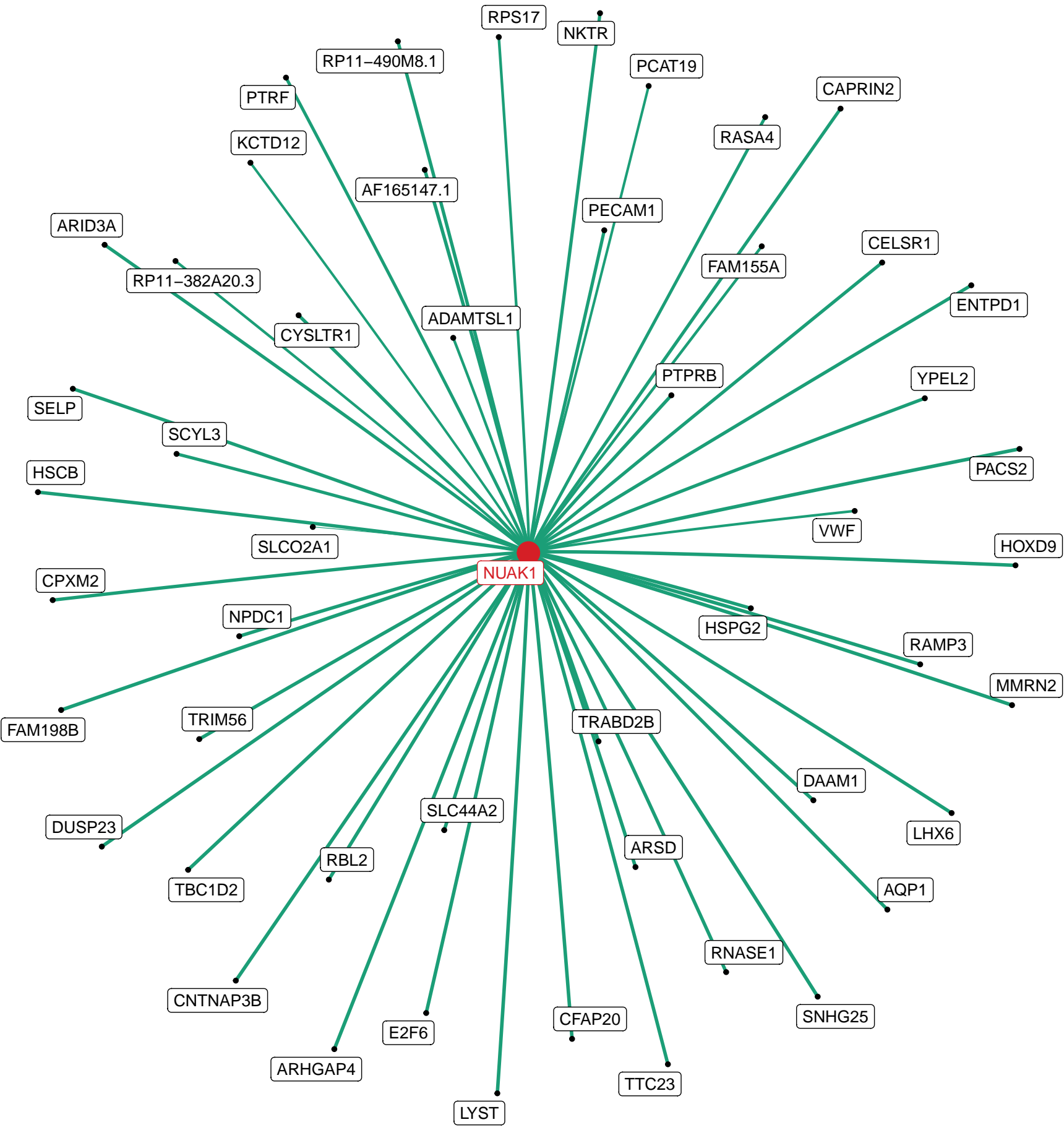
node.size

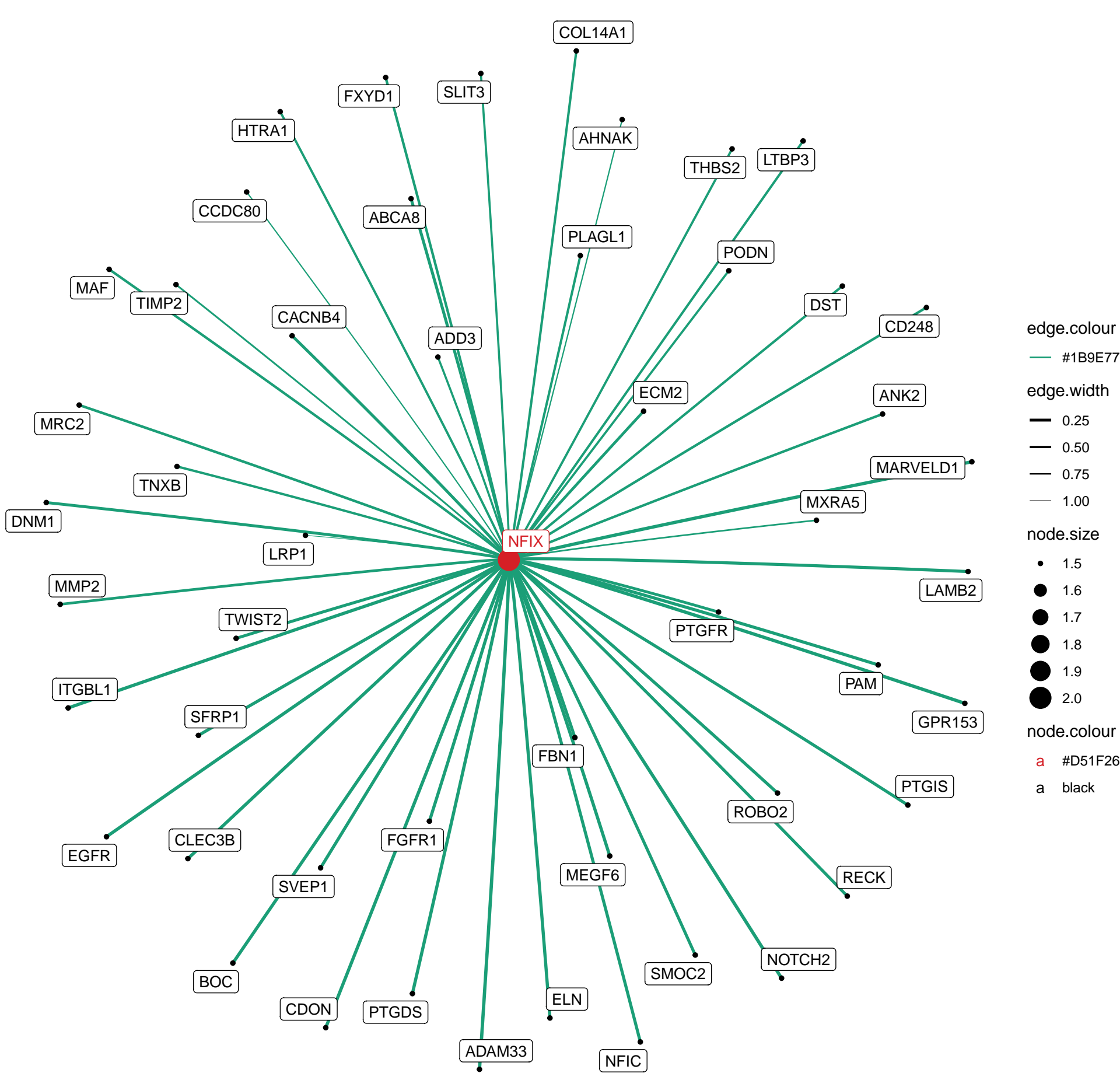
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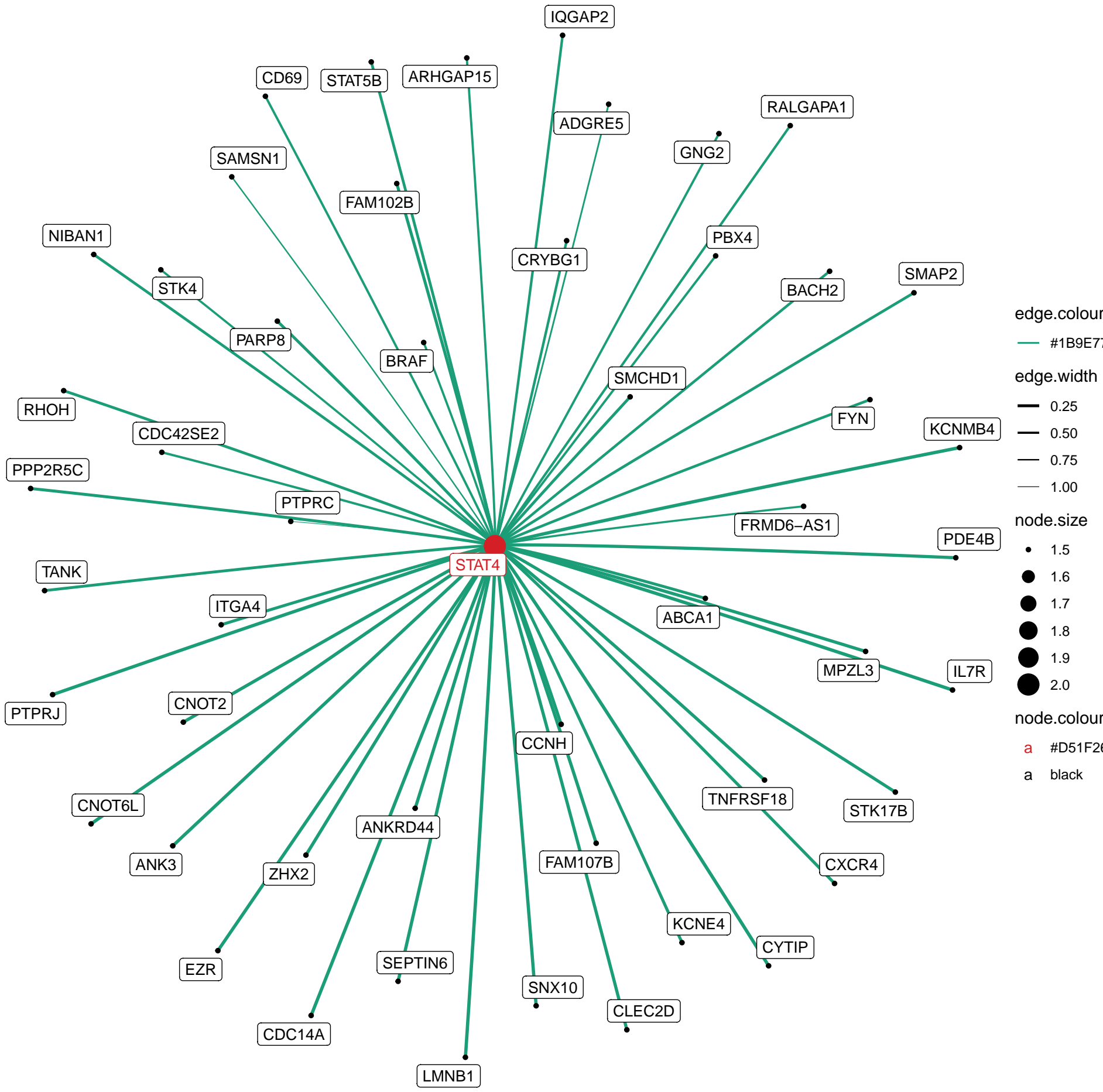
node.colour

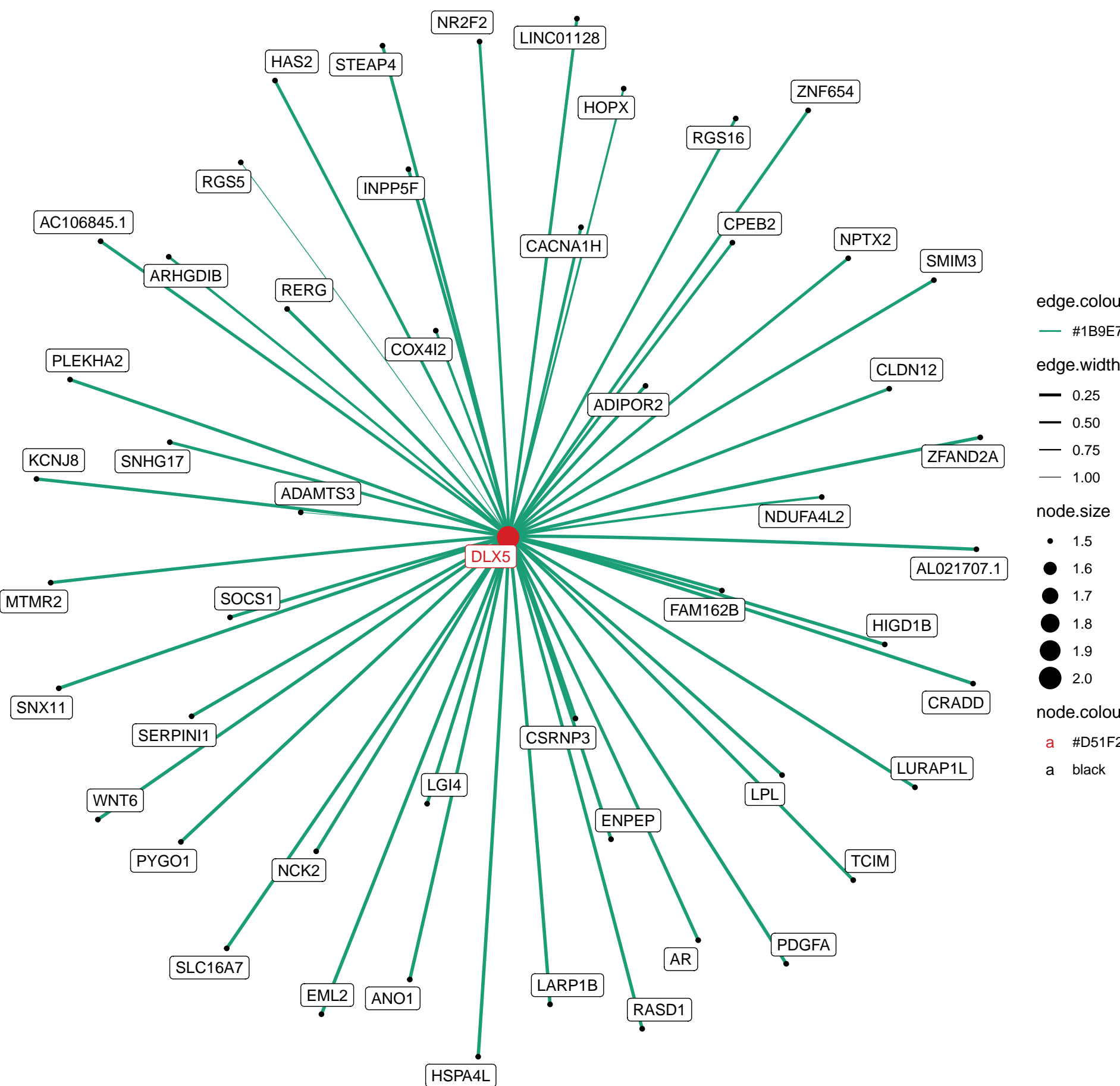
a #D51F26
 a black











edge.colour

— #1B9E77

edge.width

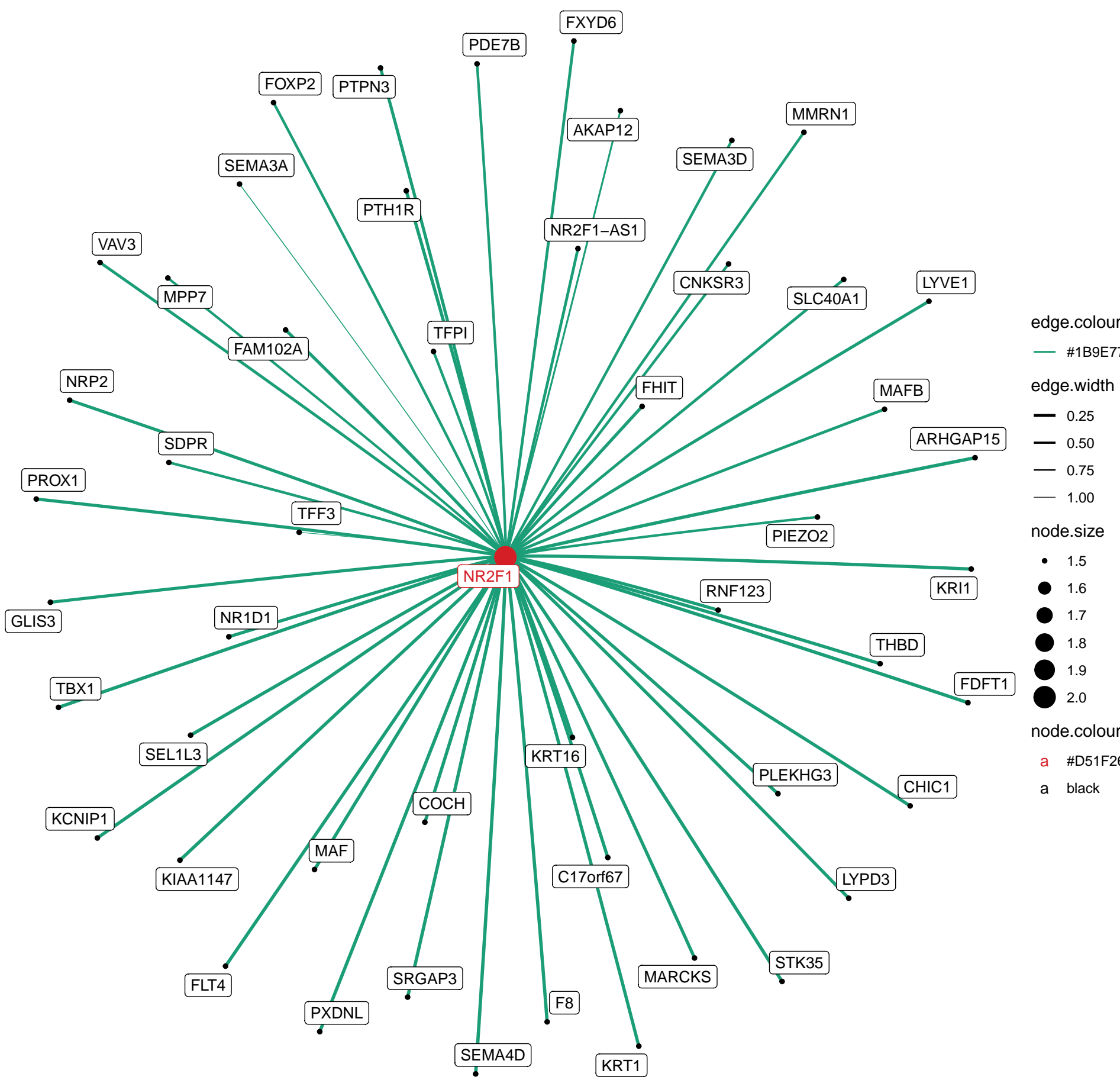
- 0.25
- 0.50
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- 1.00

node.size

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

node.colour

- a #D51F26
- a black



NR2F1

FOXP2

PTPN3

PDE7B

FXVD6

AKAP12

MMRN1

SEMA3A

PTH1R

NR2F1-AS1

SEMA3D

VAV3

MPP7

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TFPI

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LYVE1

NRP2

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FHIT

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GLIS3

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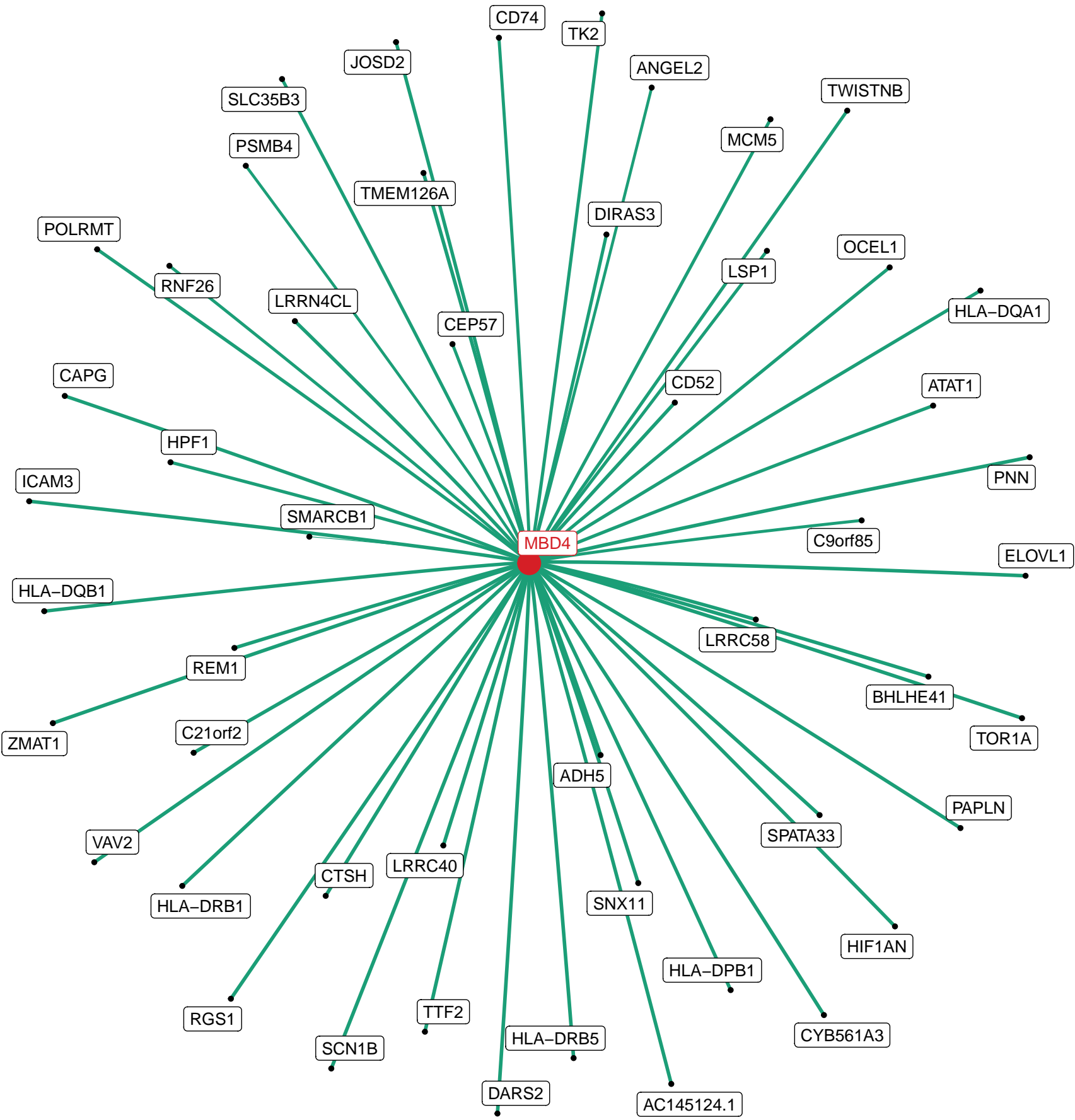
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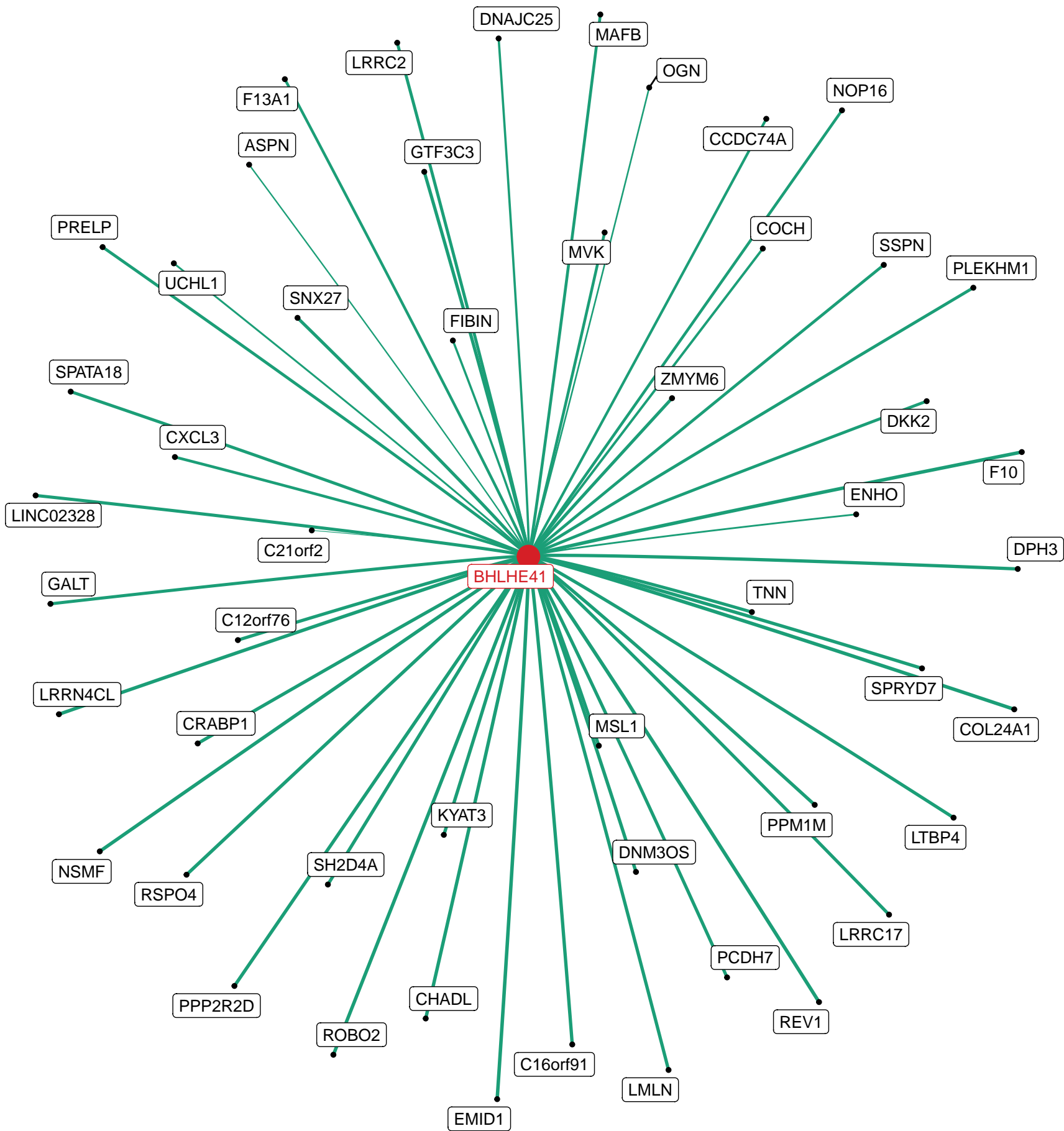


edge.colour
#1B9E77

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

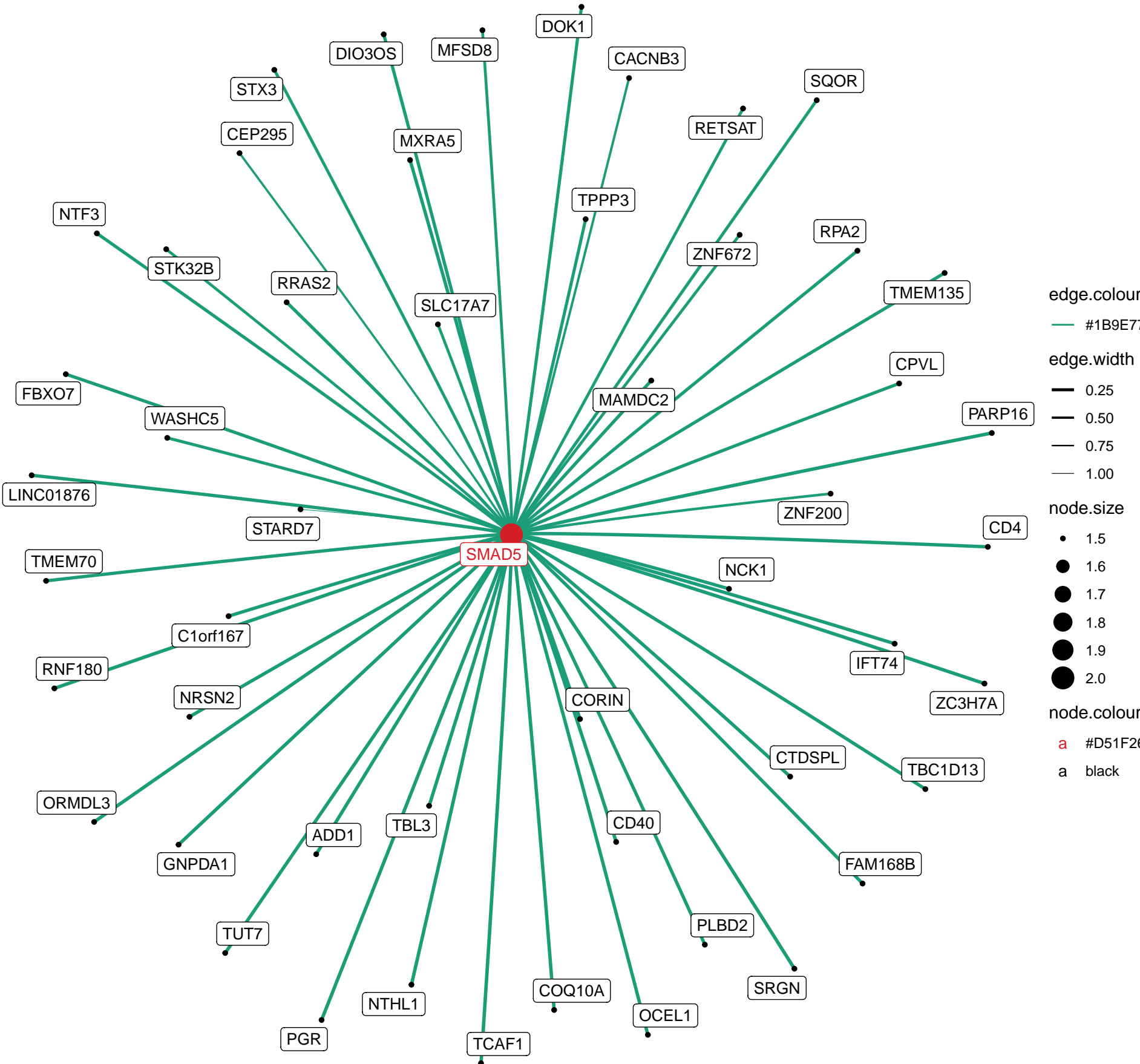
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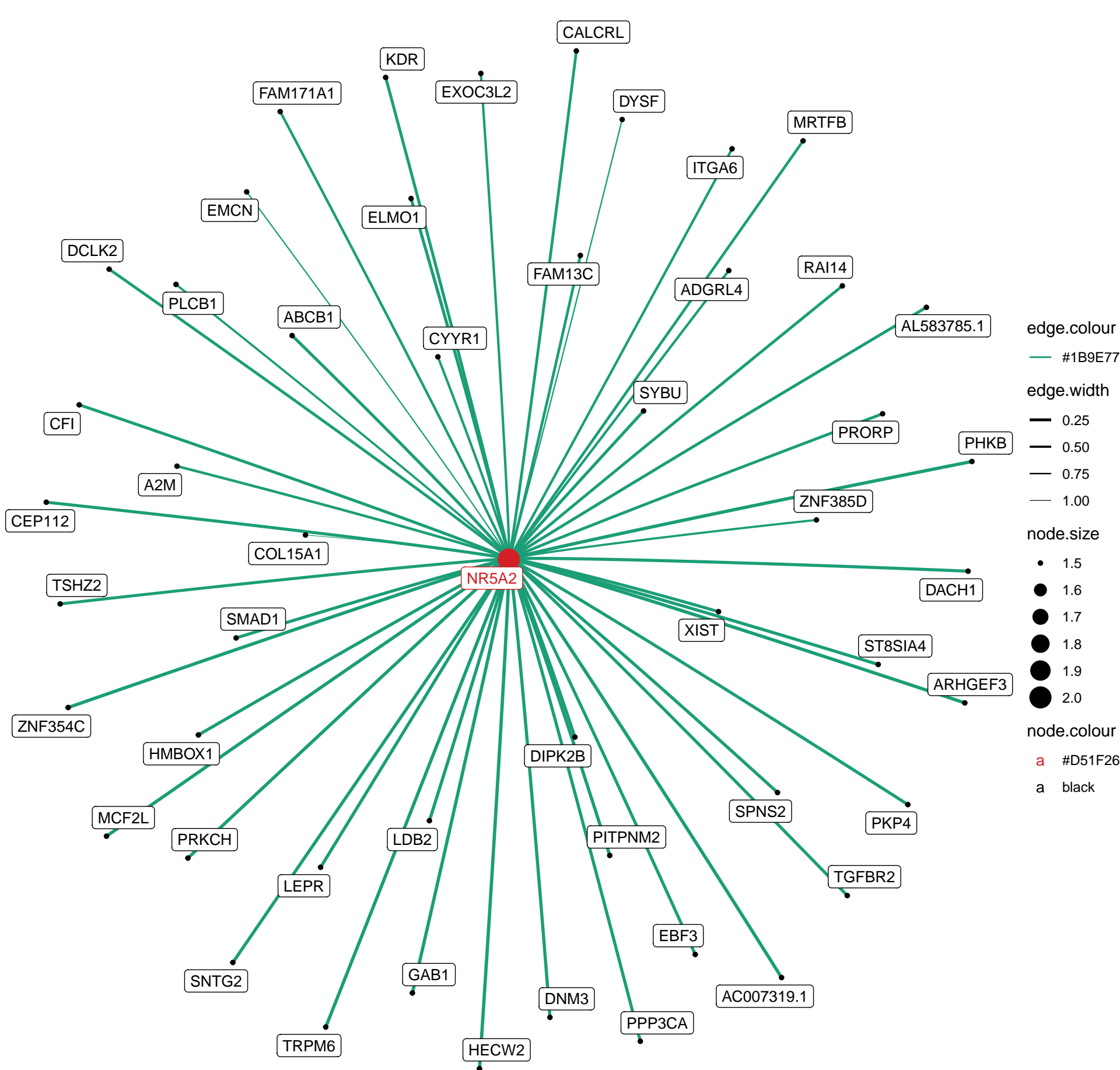
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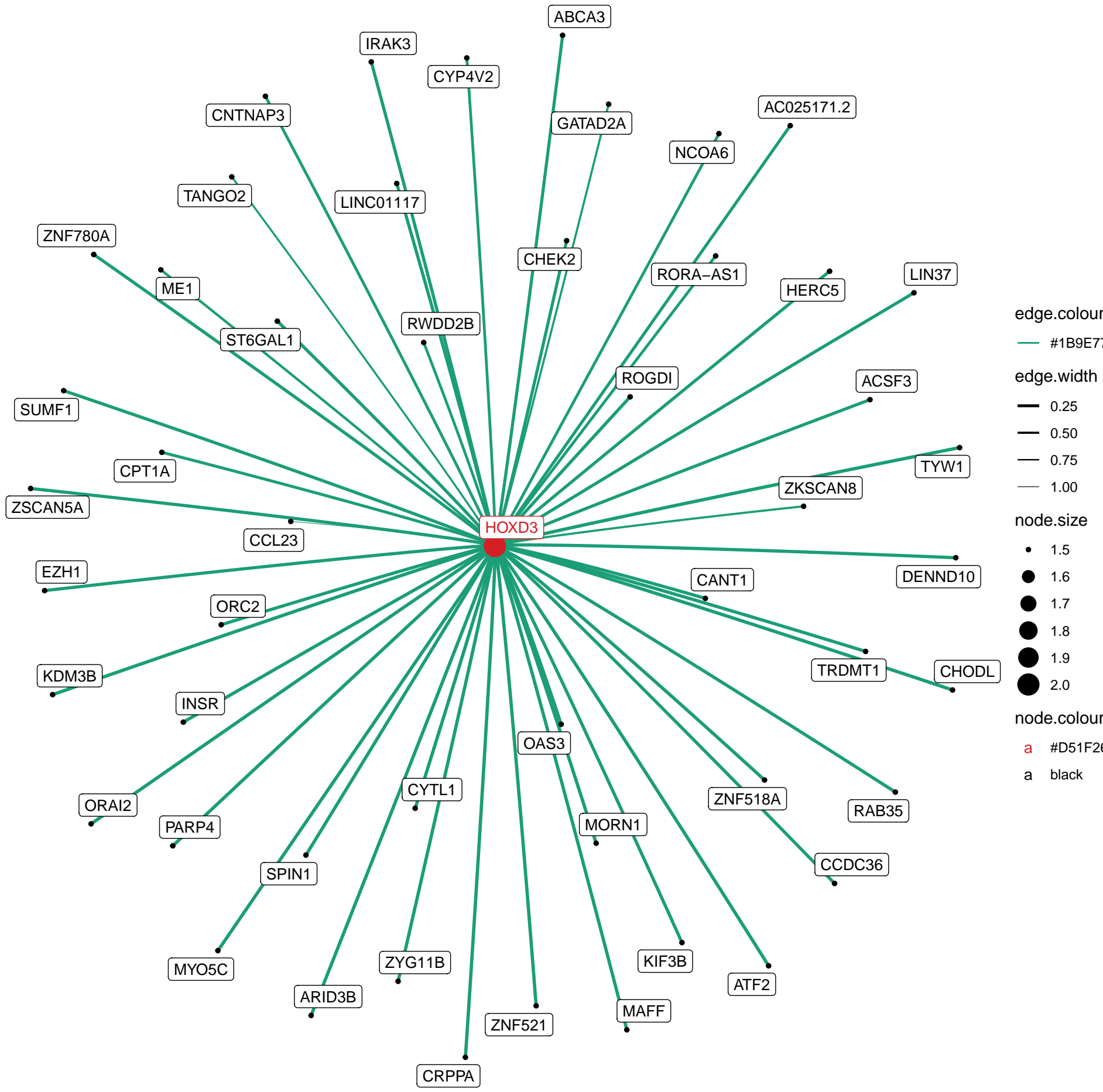
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node.colour

- a #D51F26
- a black







edge.colour

— #1B9E77

edge.width

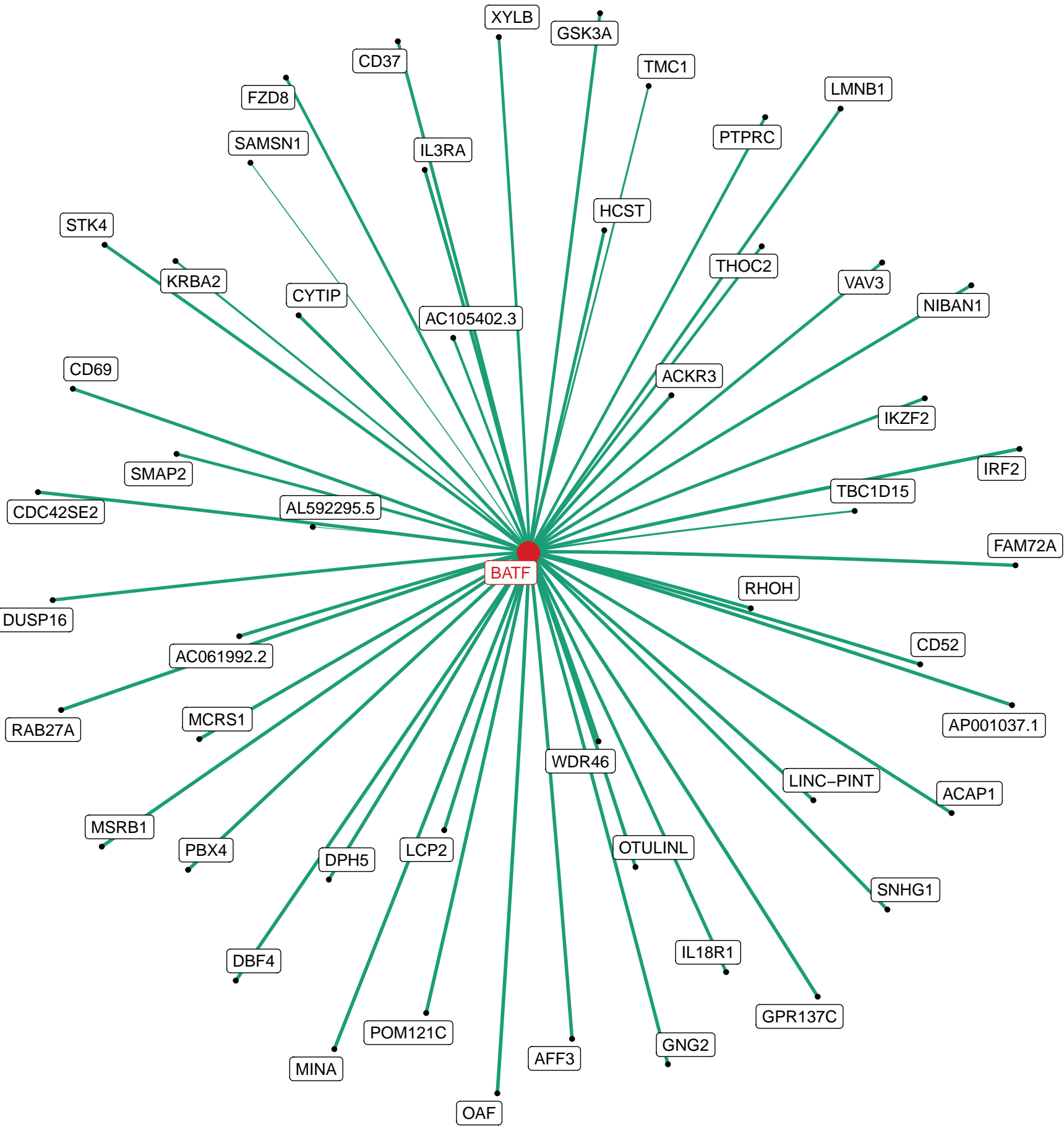
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node.size

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- 2.0

node.colour

- a #D51F26
- a black



edge.colour

— #1B9E77

edge.width

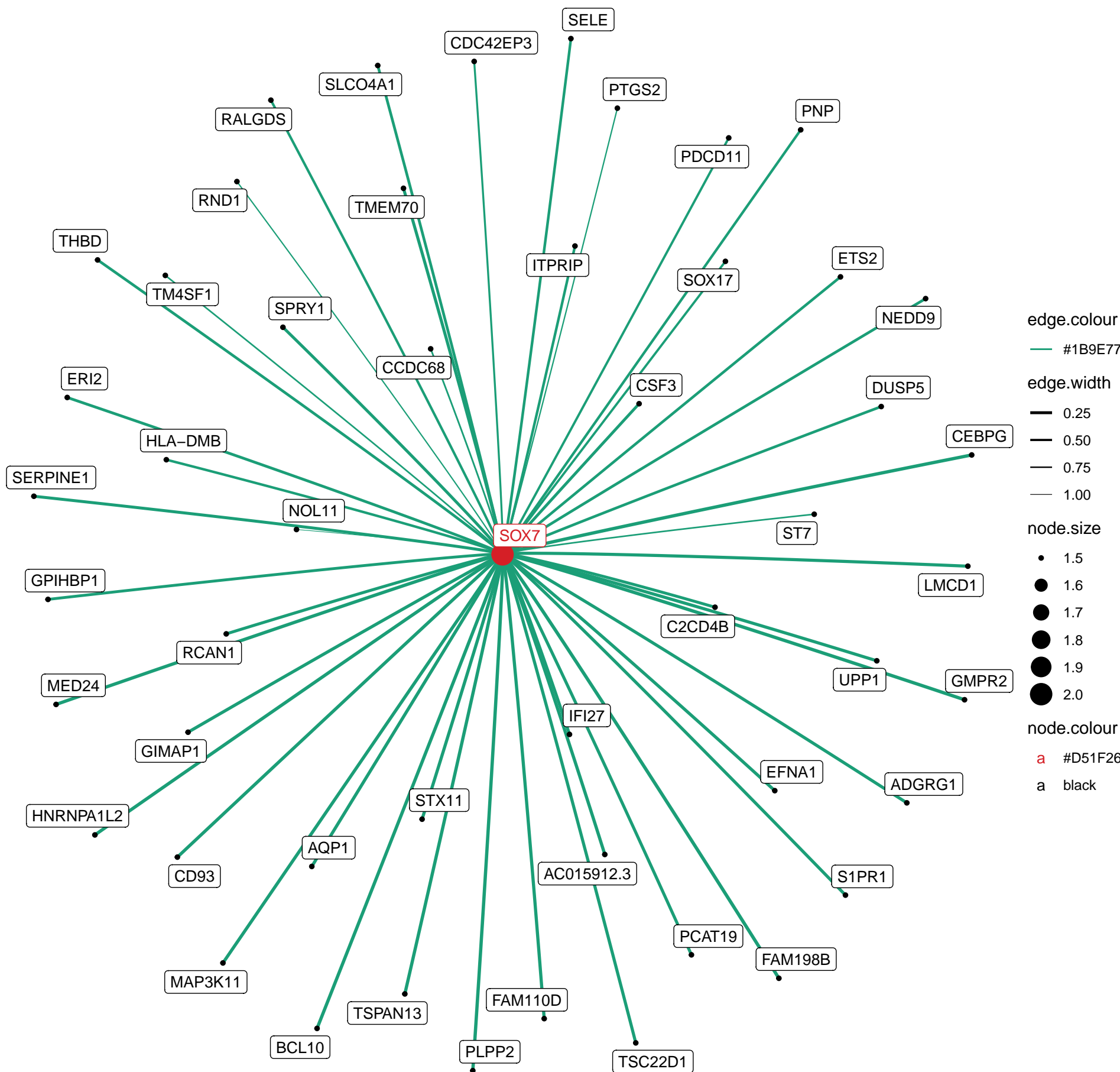
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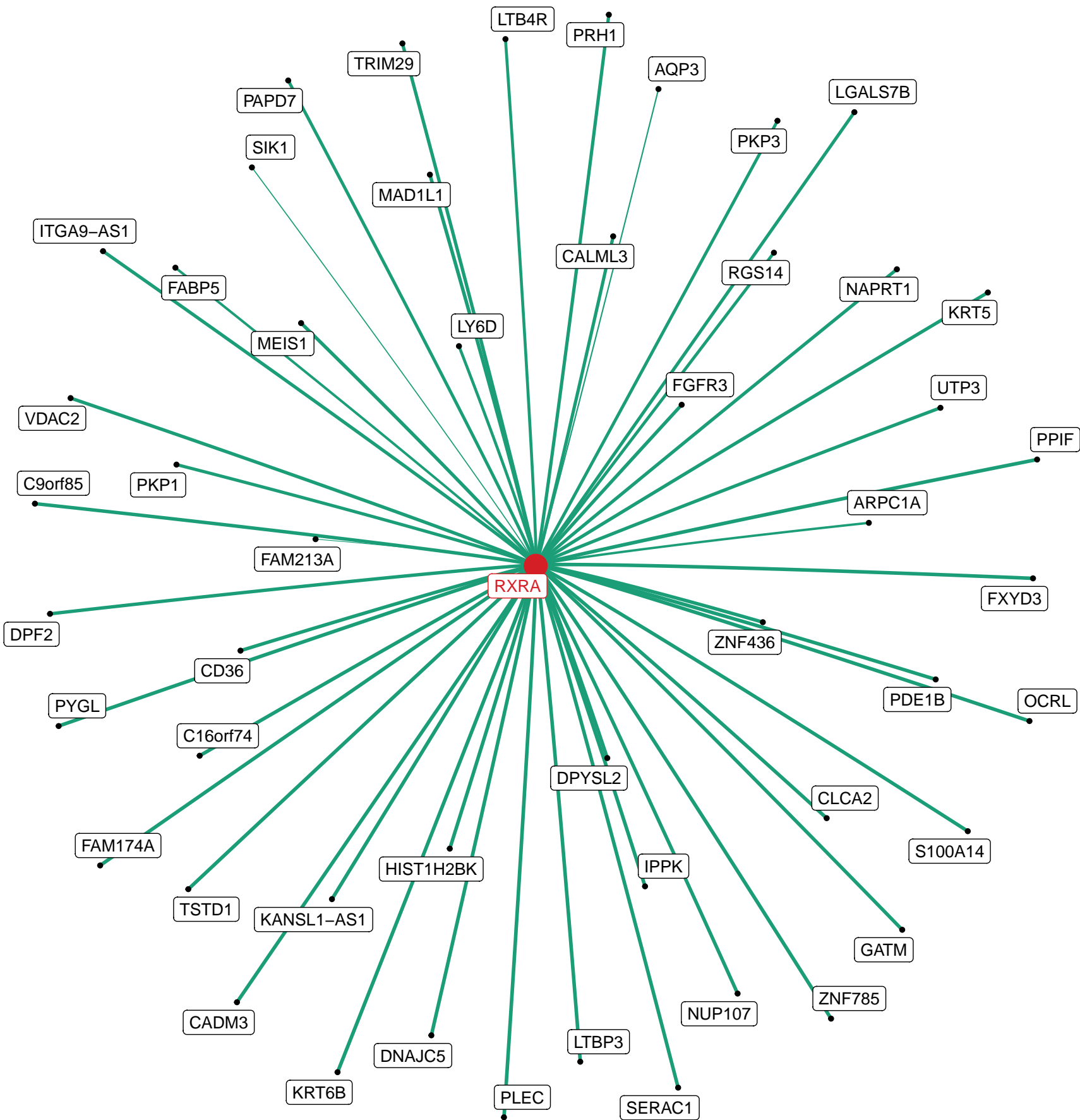
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node.colour

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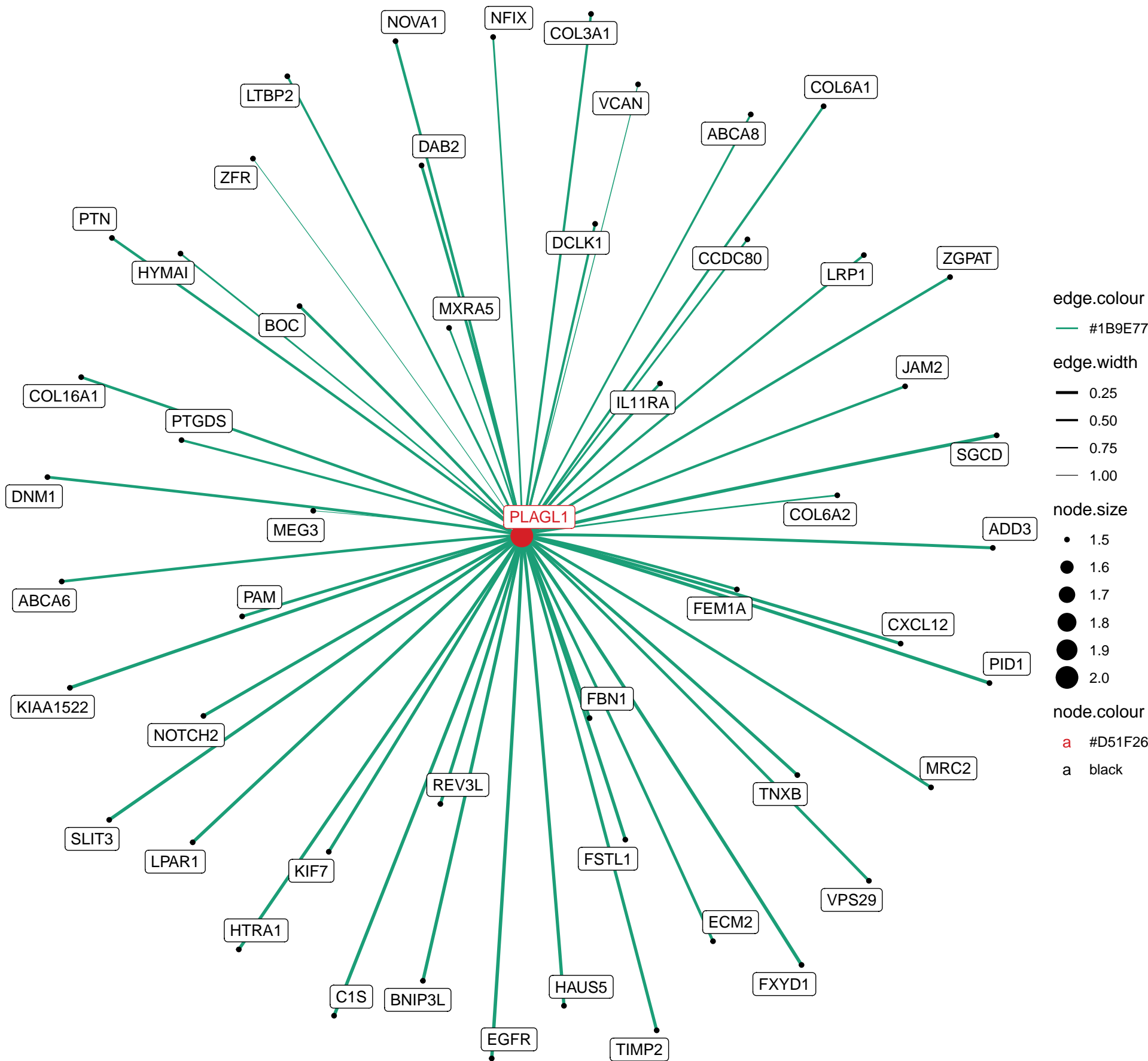


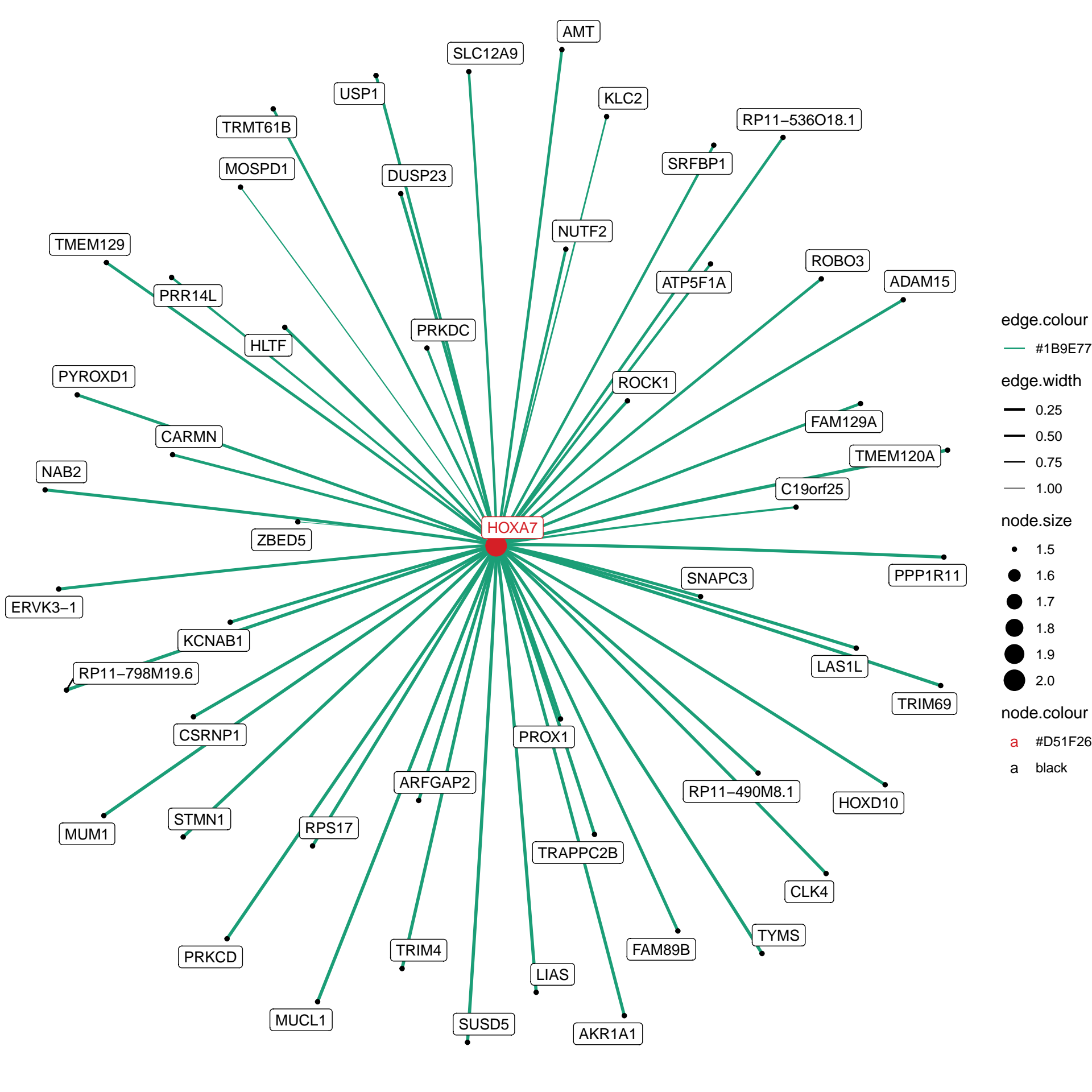
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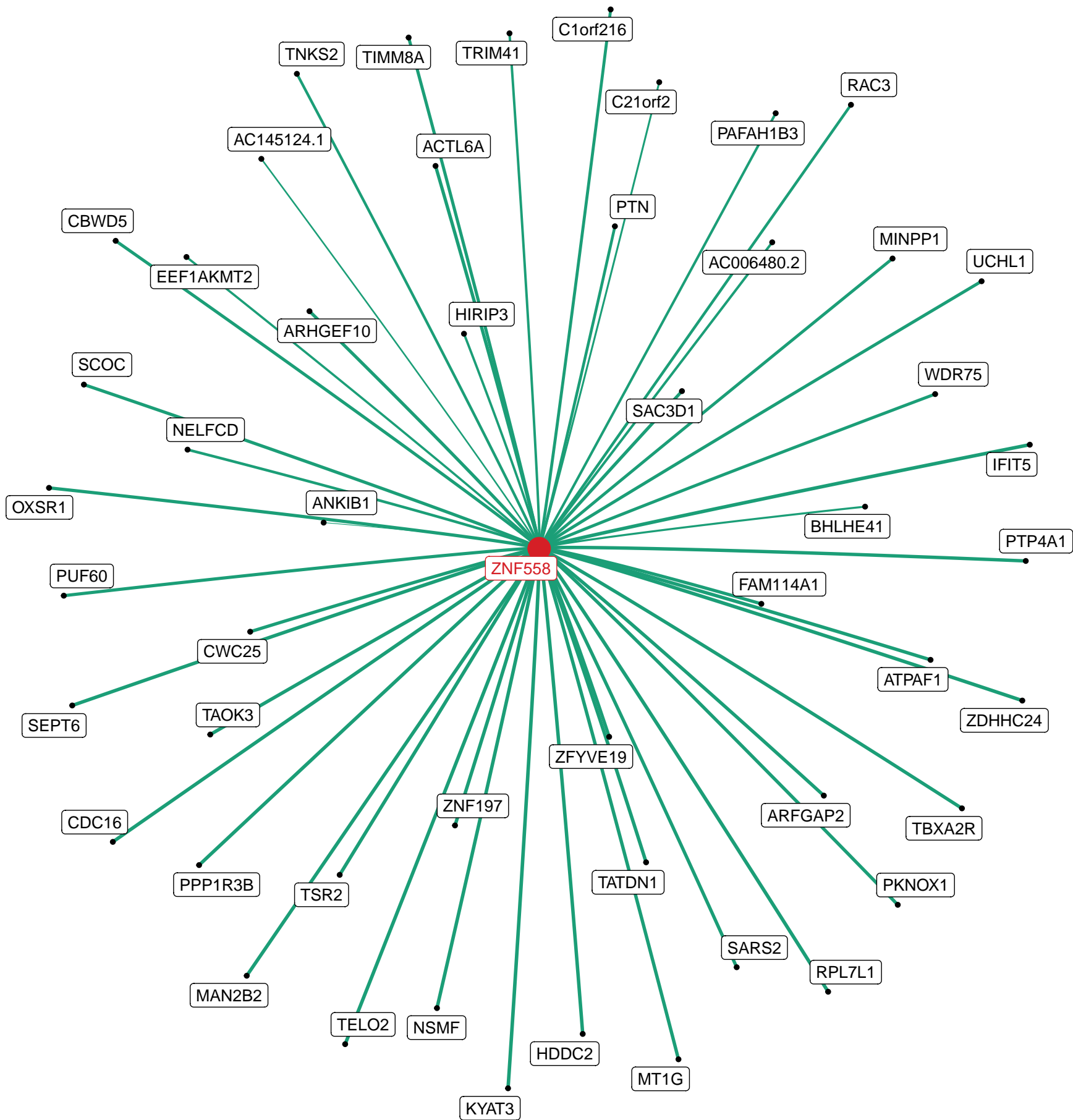
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node.size
• 1.5
● 1.6
● 1.7
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● 1.9
● 2.0

node.colour
a #D51F26
a black







edge.colour

— #1B9E77

edge.width

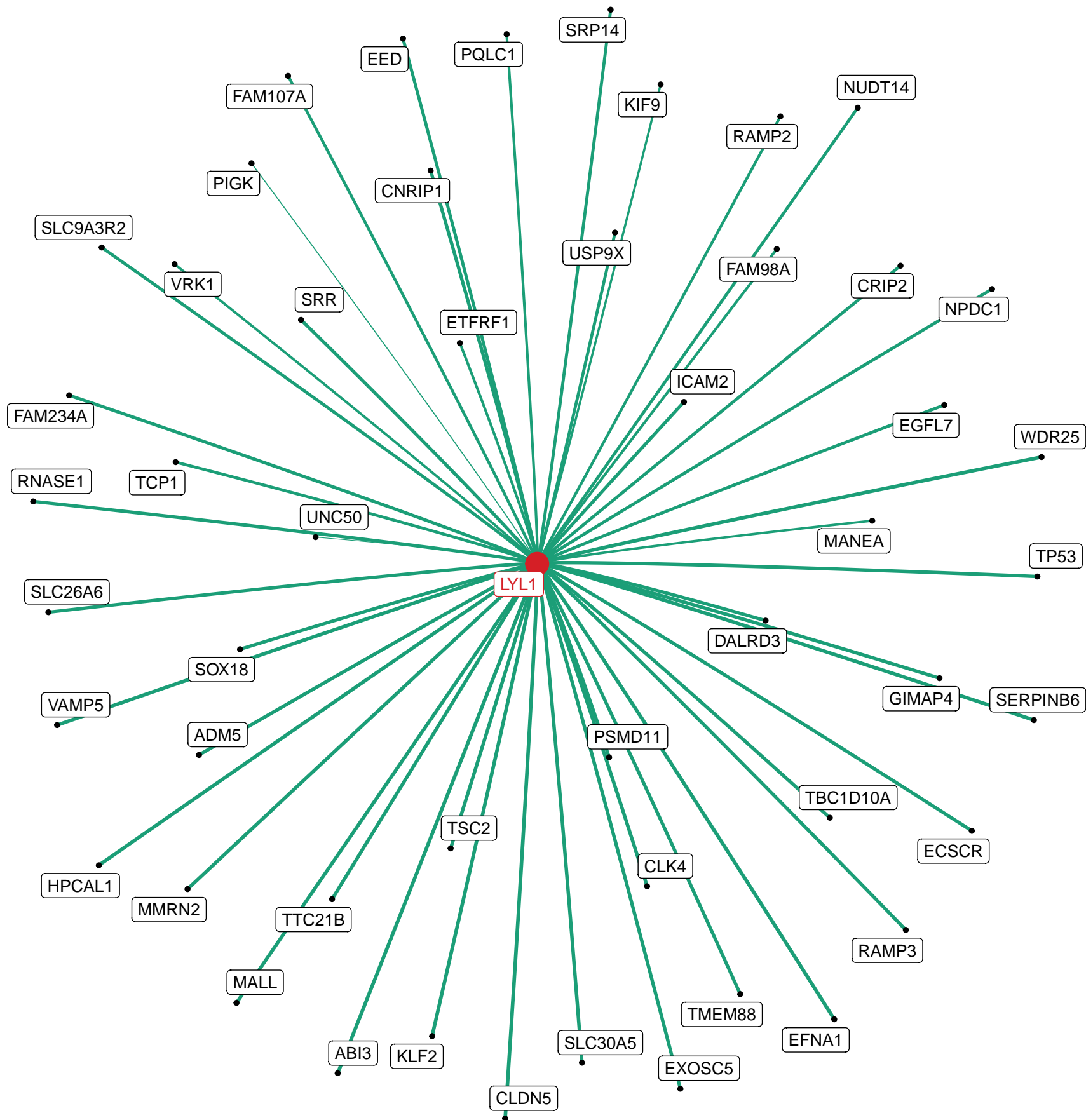
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node.size

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- 1.6
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- 2.0

node.colour

- a #D51F26
- a black



edge.colour

— #1B9E77

edge.width

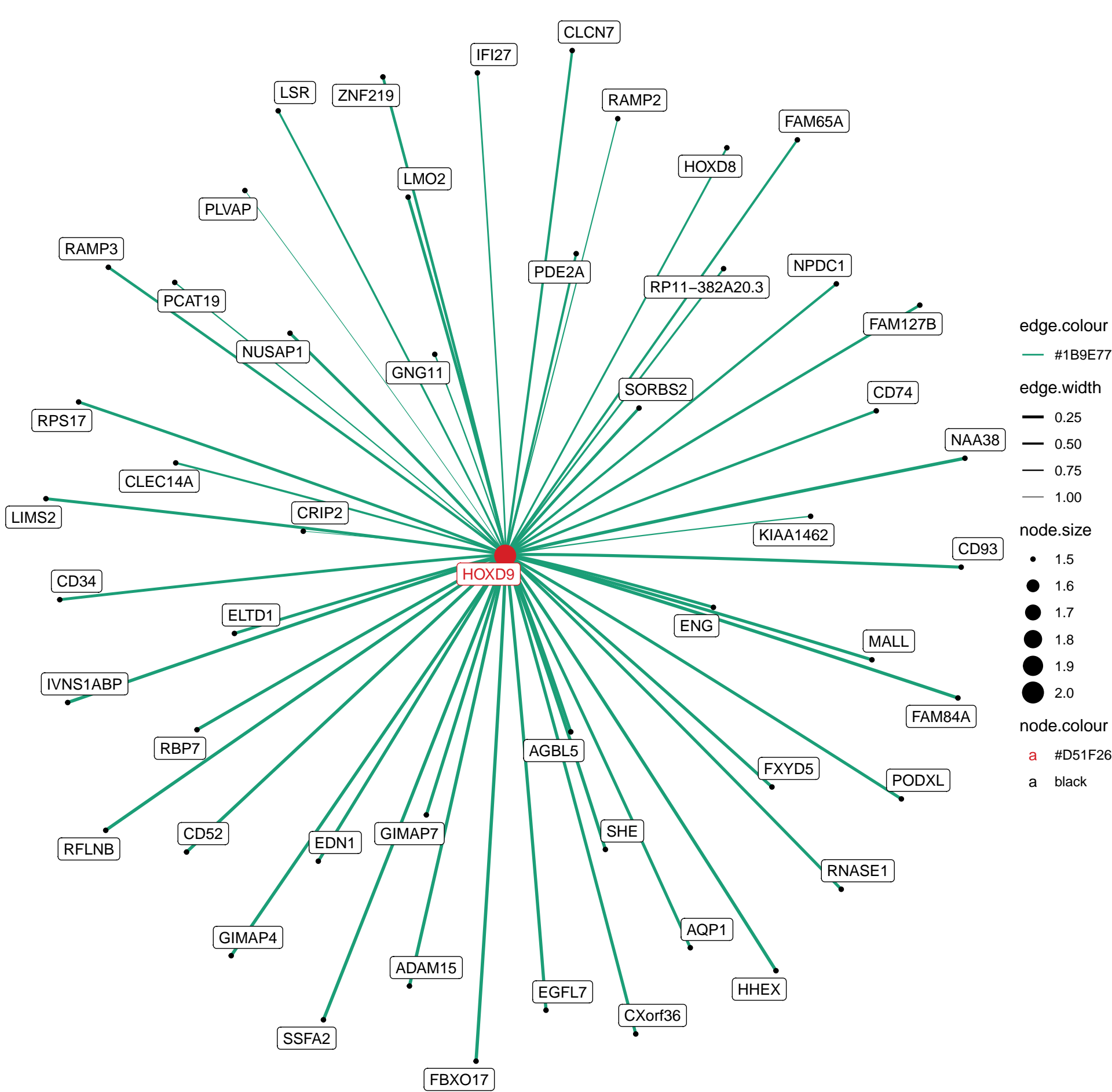
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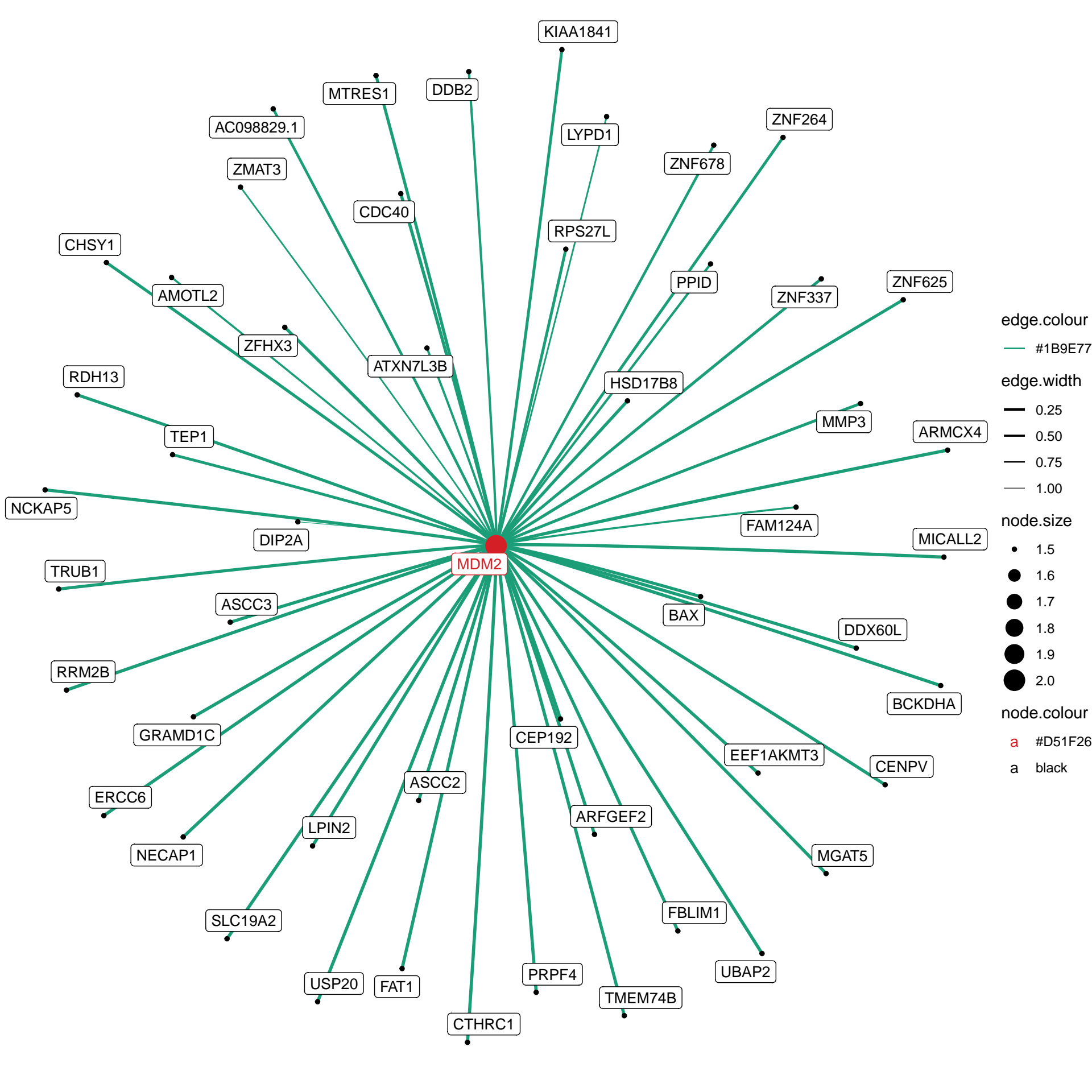
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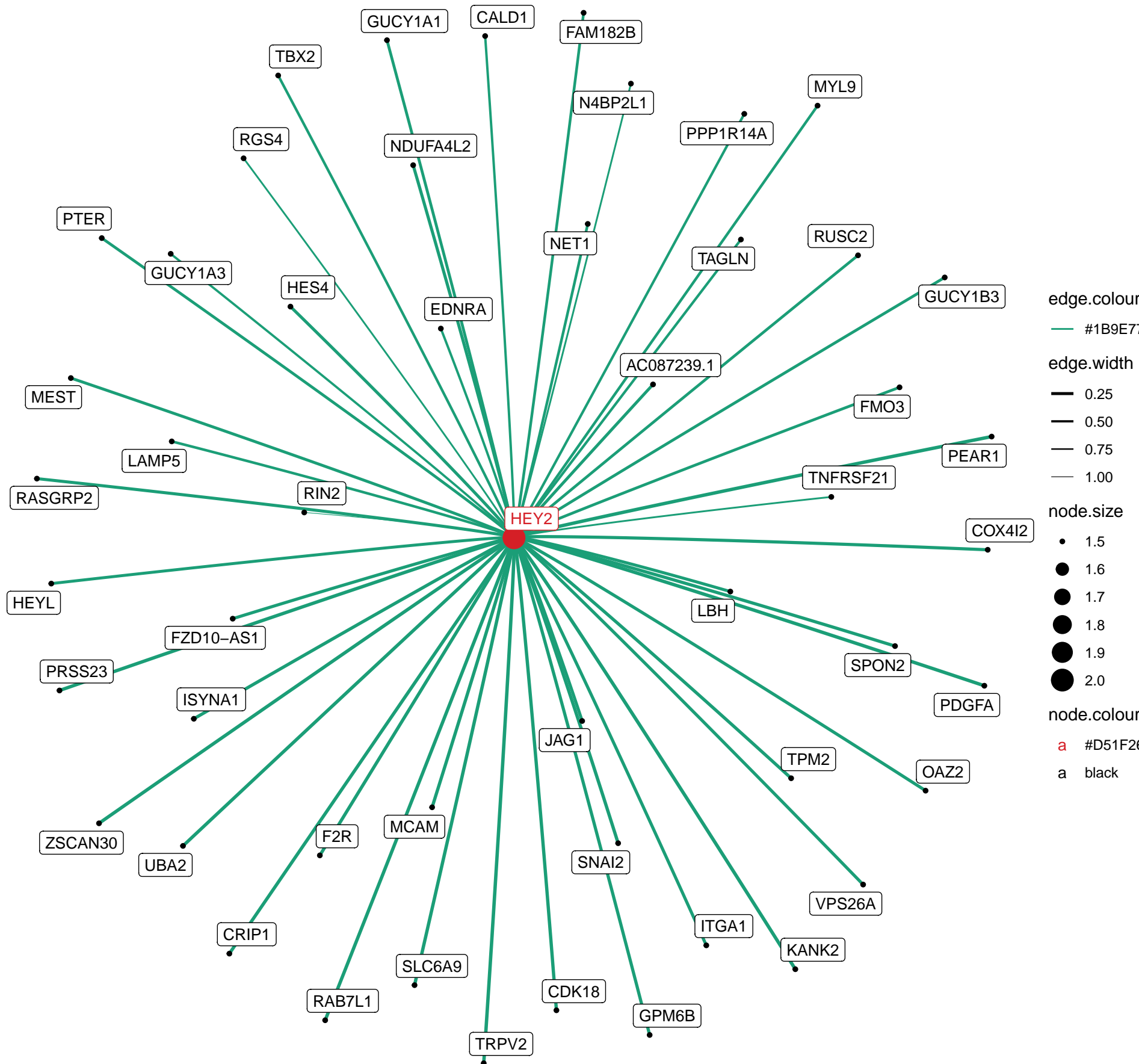
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- 1.9
- 2.0

node.colour

- a #D51F26
- a black







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GUCY1A1

CALD1

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N4BP2L1

MYL9

PPP1R14A

RUSC2

GUCY1B3

FMO3

PEAR1

COX4I2

TNFRSF21

LBH

SPON2

PDGFA

OAZ2

VPS26A

KANK2

ITGA1

GPM6B

CDK18

TRPV2

JAG1

MCAM

F2R

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SLC6A9

CRIP1

UBA2

ZSCAN30

FZD10-AS1

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HES4

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NET1

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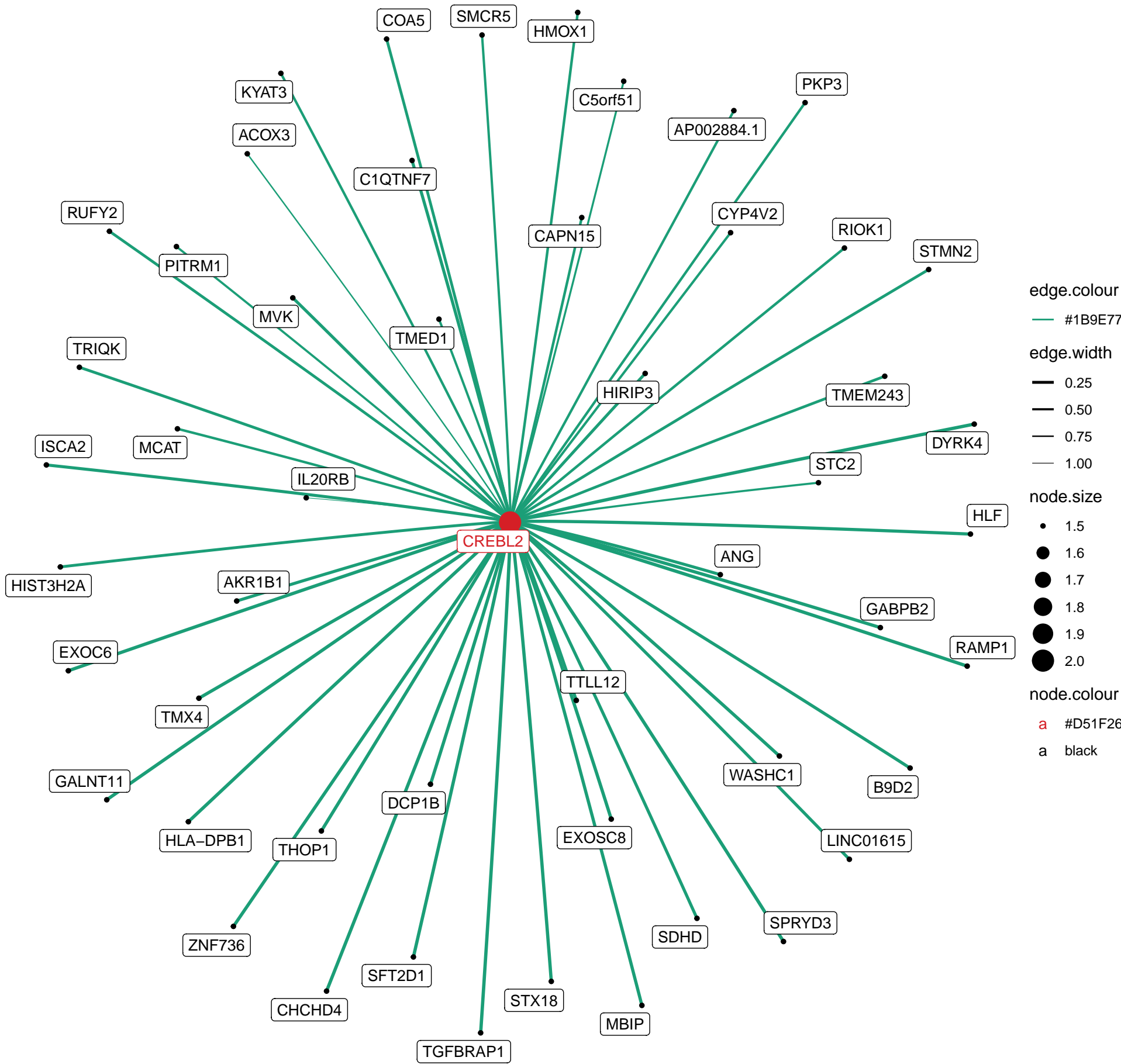
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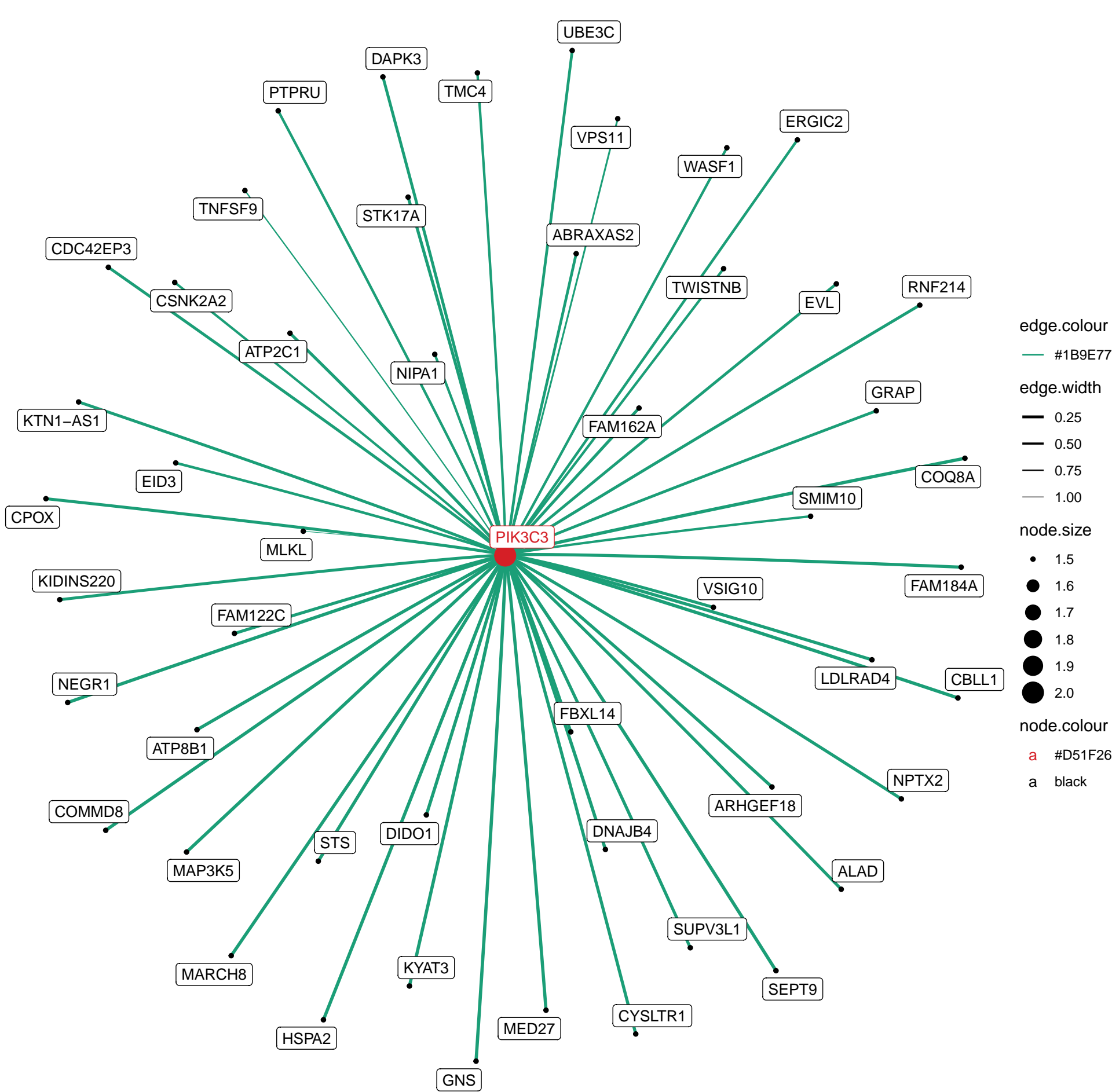
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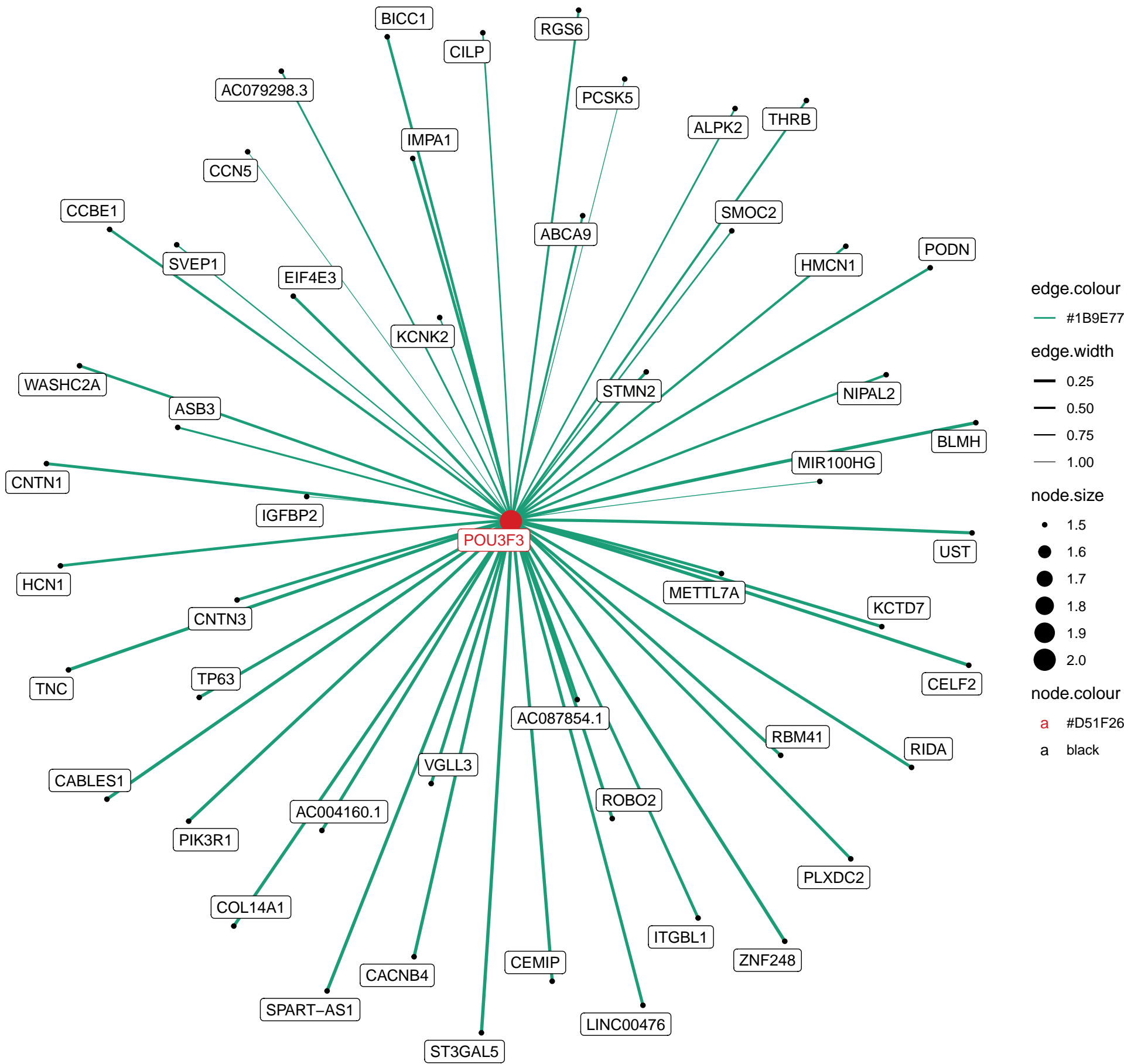
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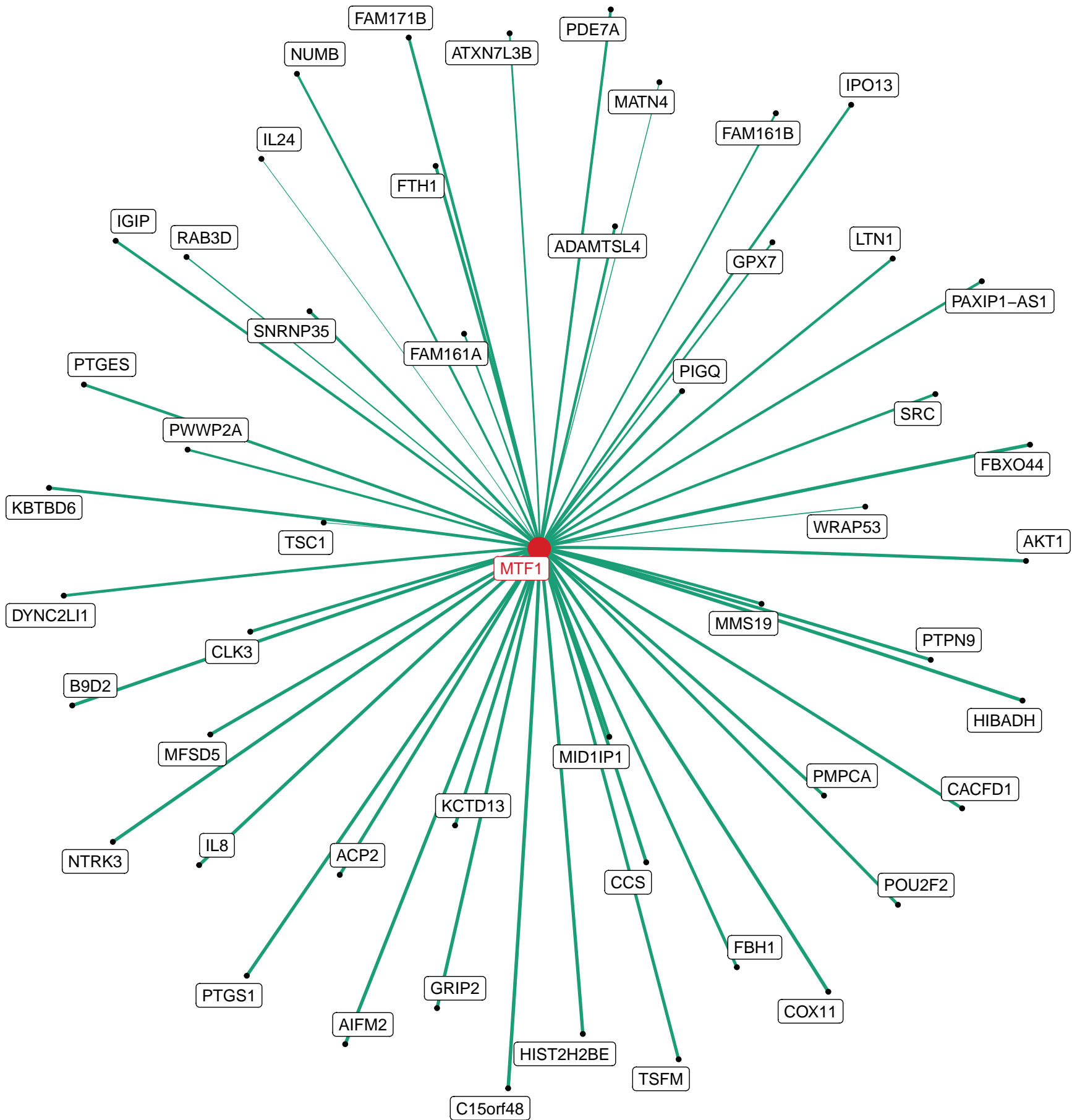
TBX2

PTER









edge.colour

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edge.width

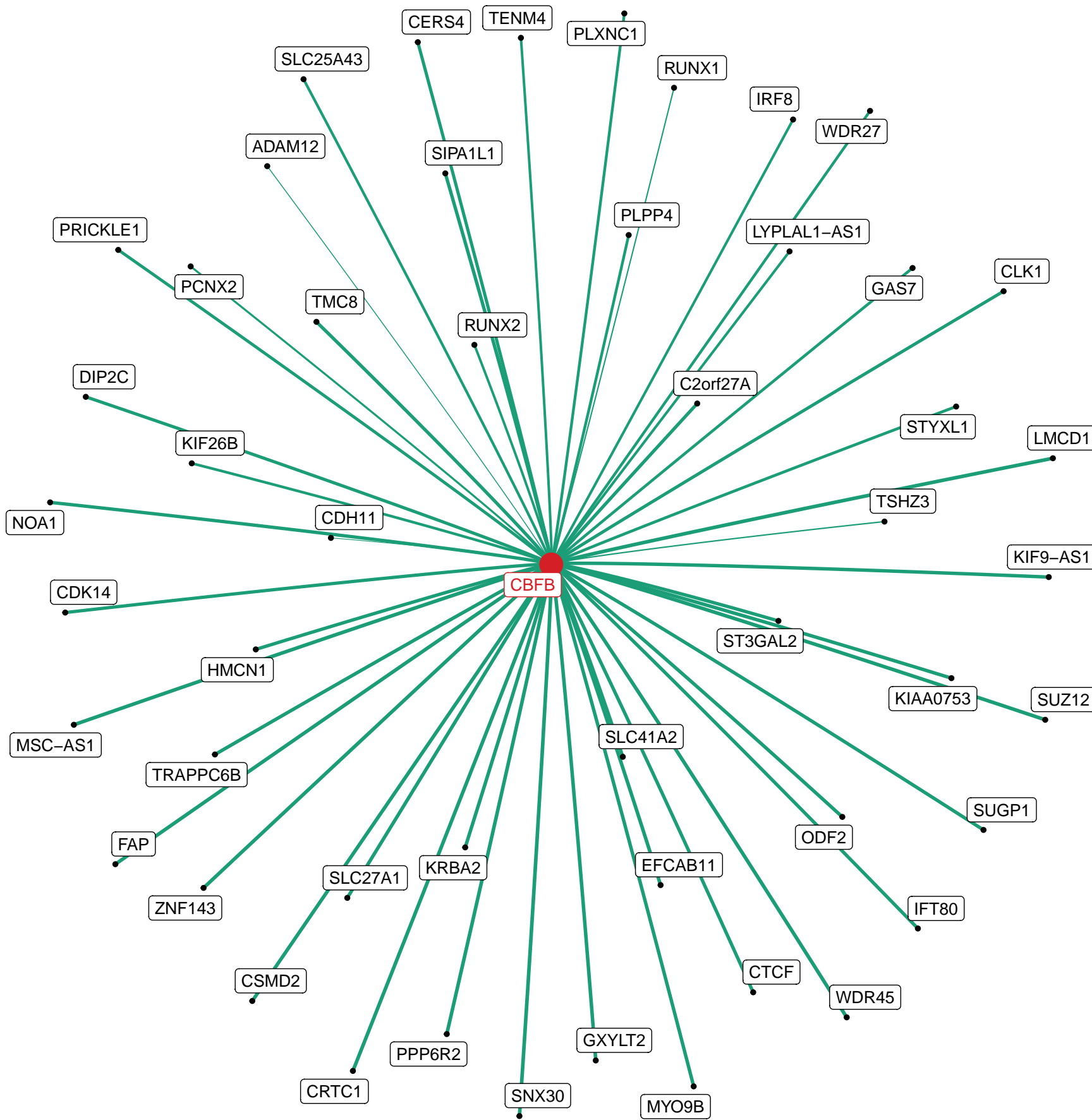
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- 0.75
- 1.00

node.size

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- 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

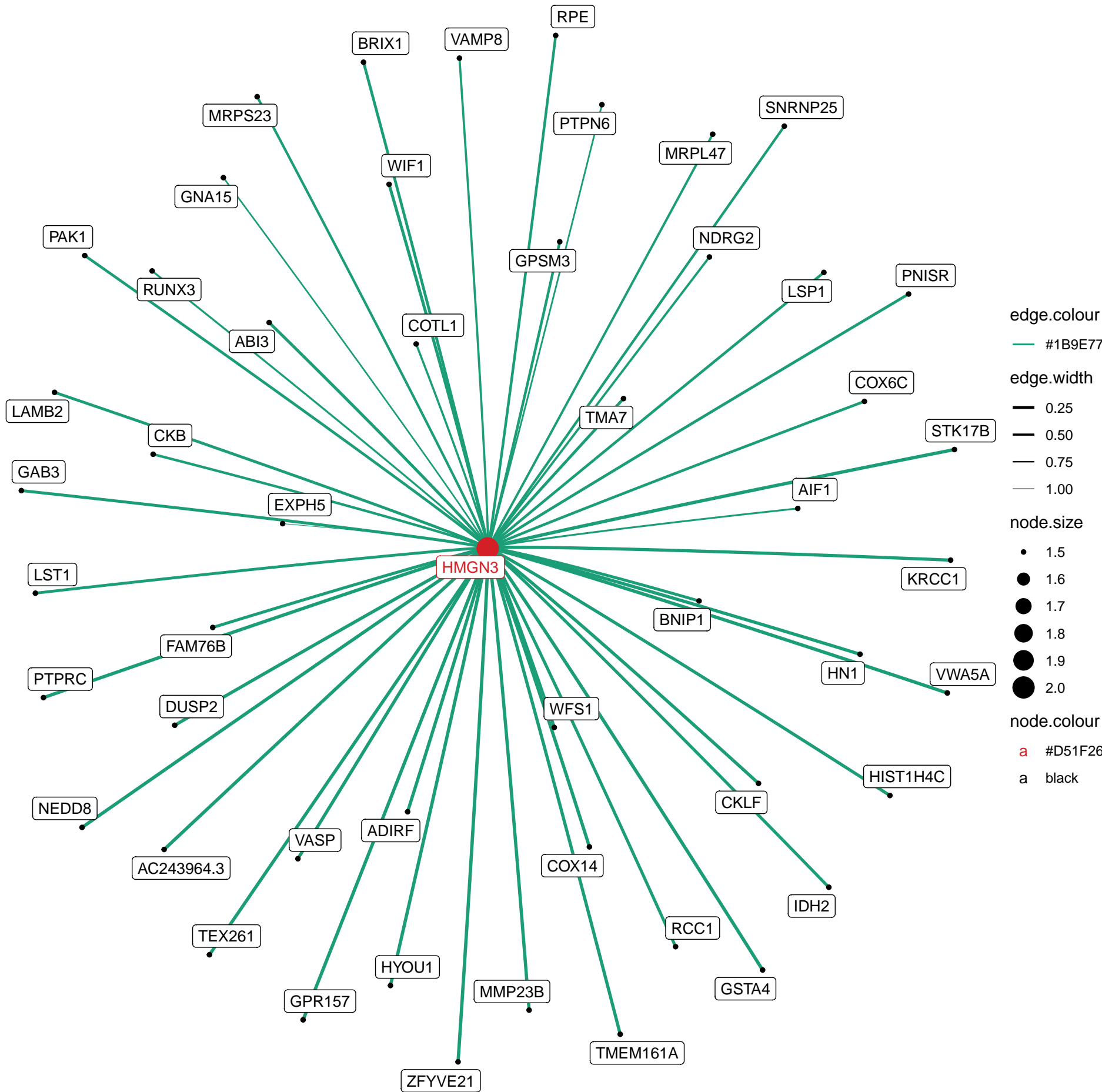
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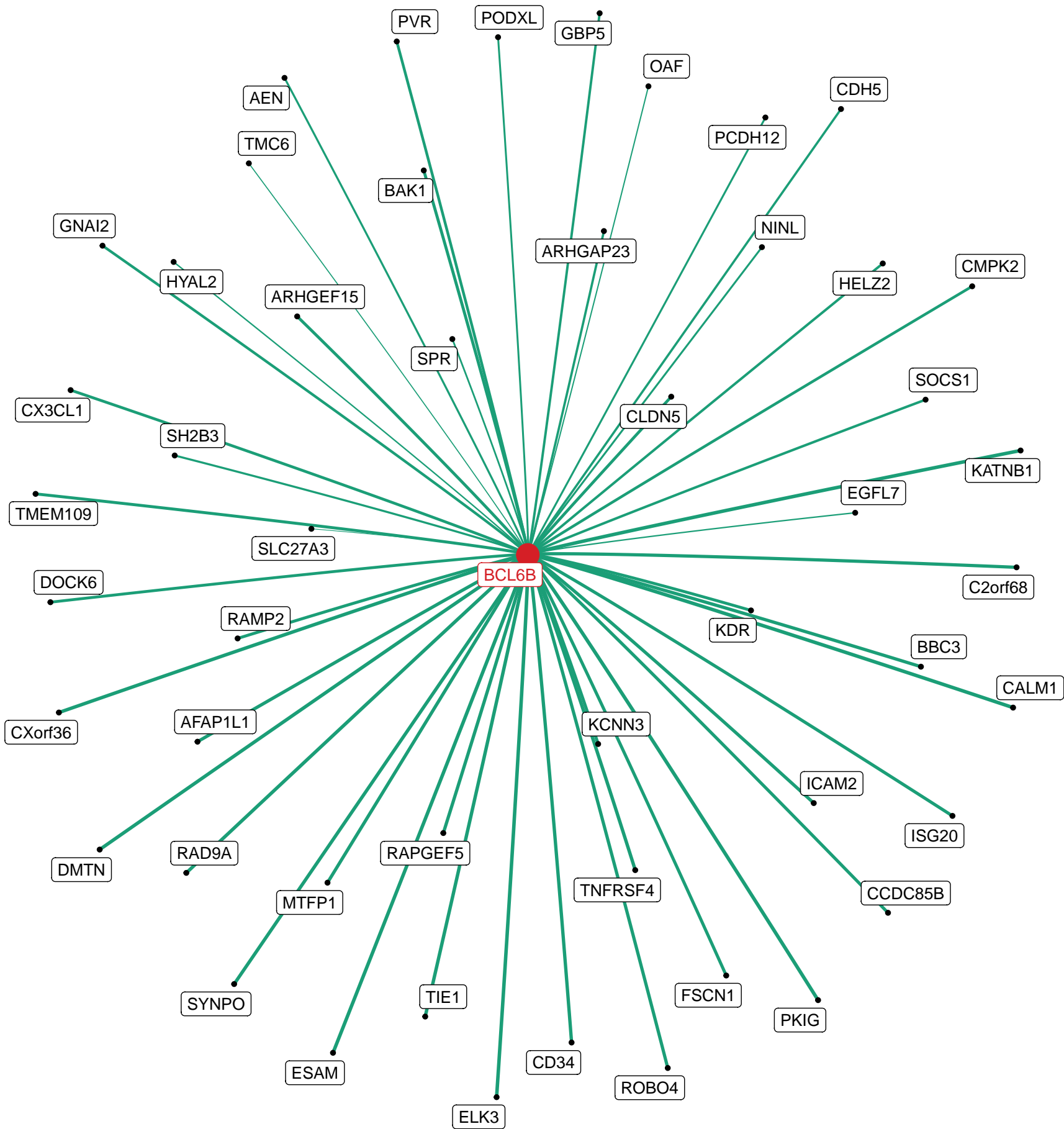
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node.colour

a #D51F26

a black





edge.colour

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edge.width

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node.size

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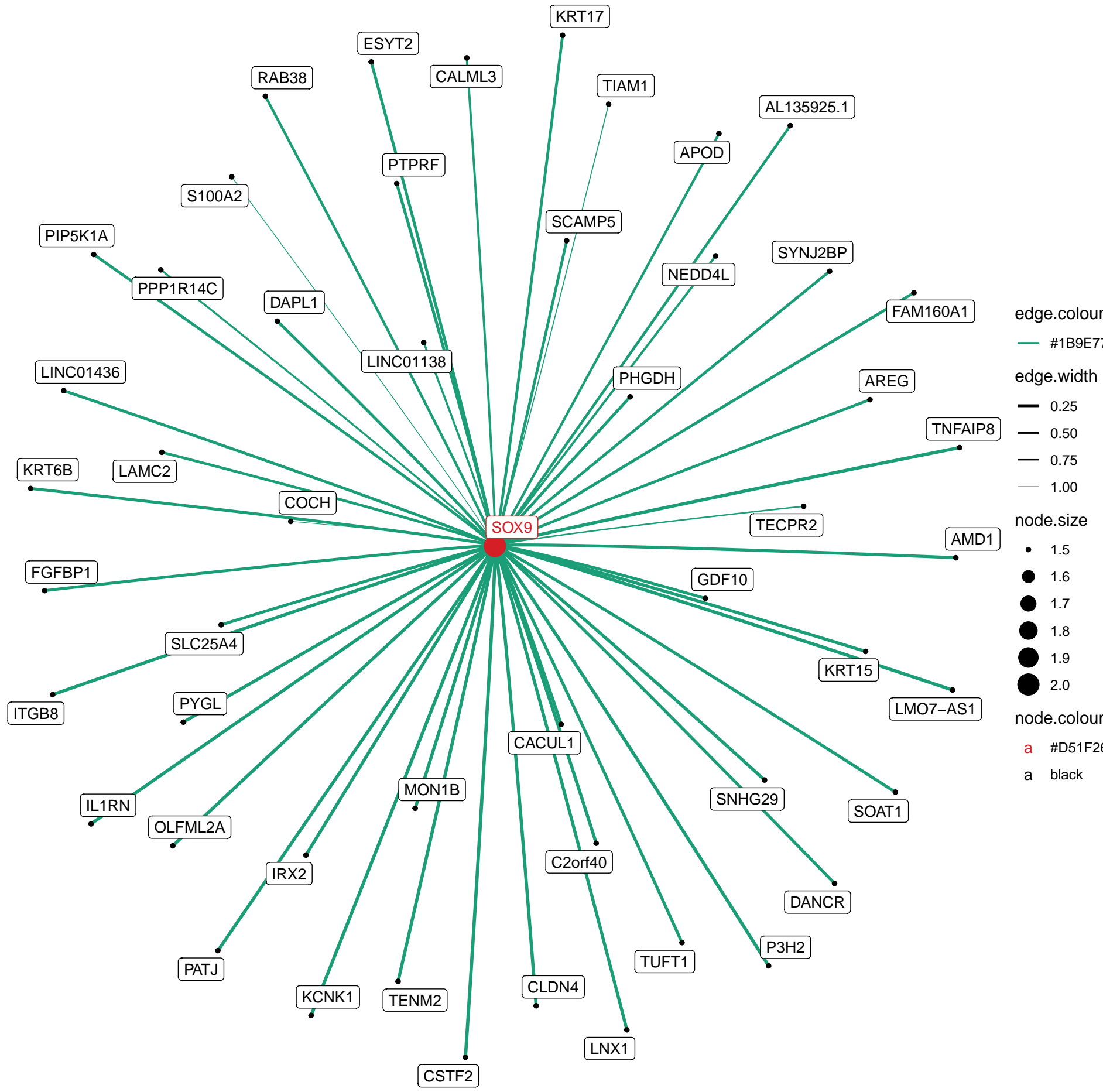
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node.colour

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a black



SOX9

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AREG

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TECPR2

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KRT15

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SOAT1

DANCR

P3H2

SNHG29

TUFT1

LN1

CLDN4

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KCNK1

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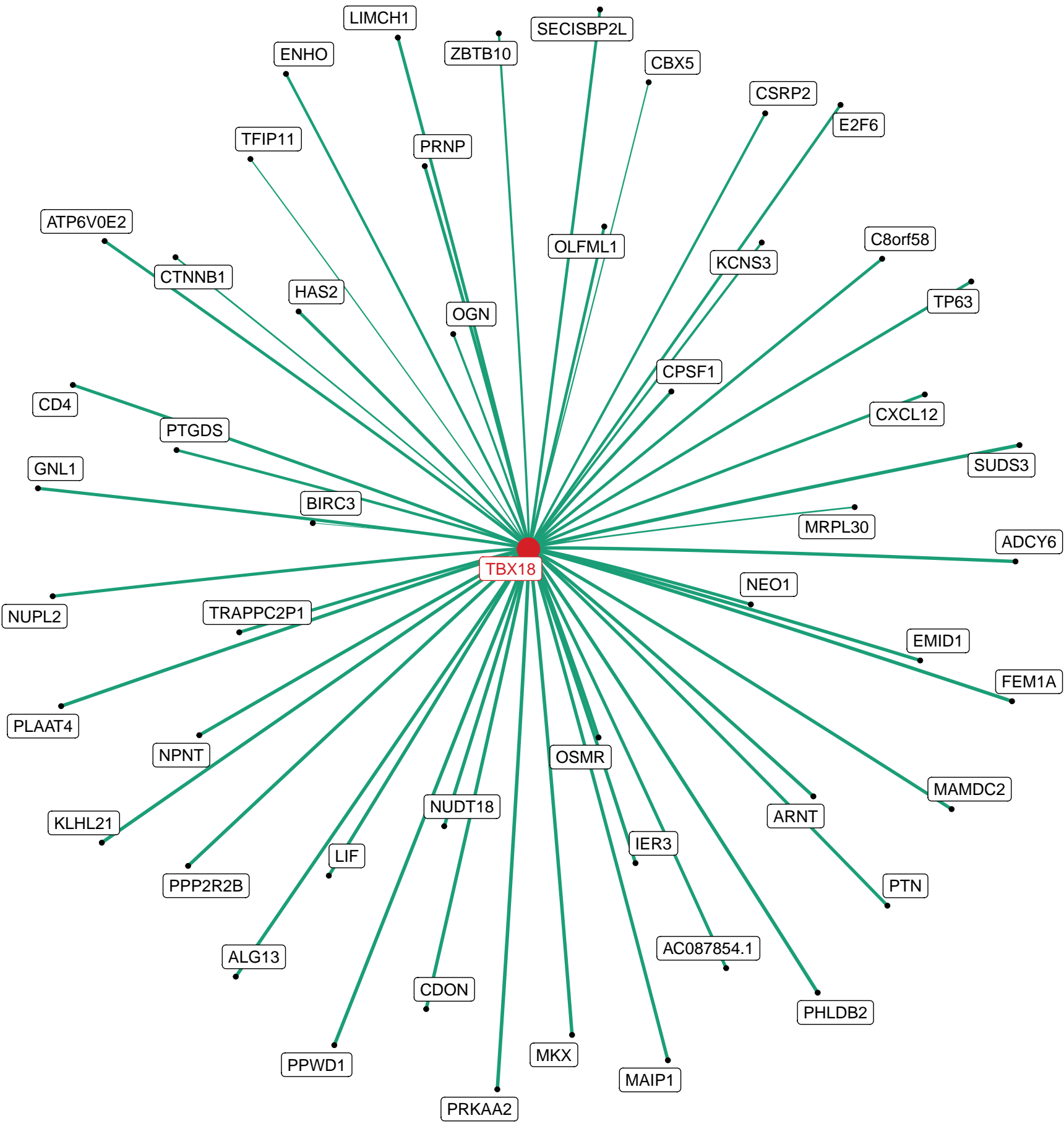
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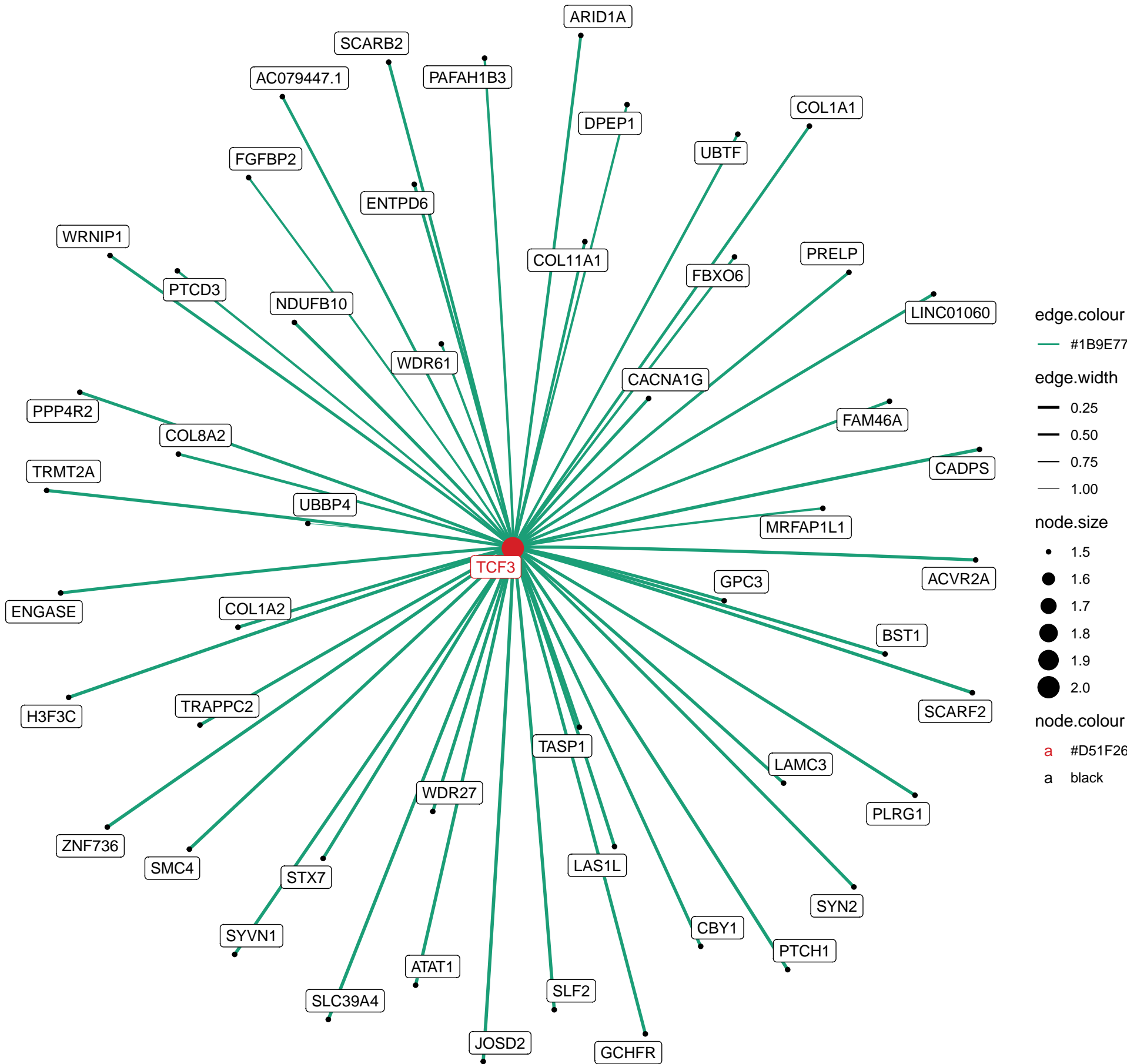
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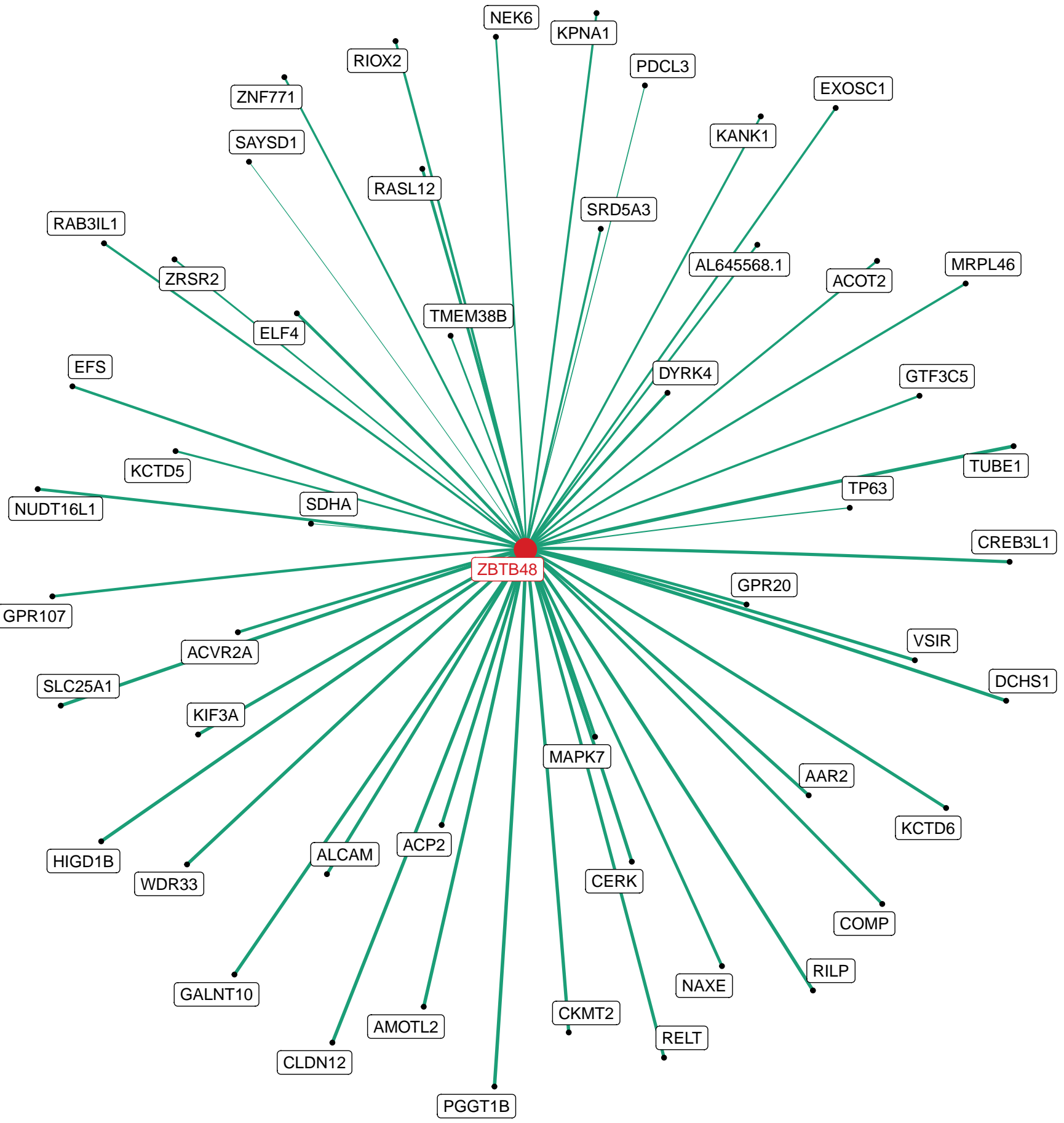
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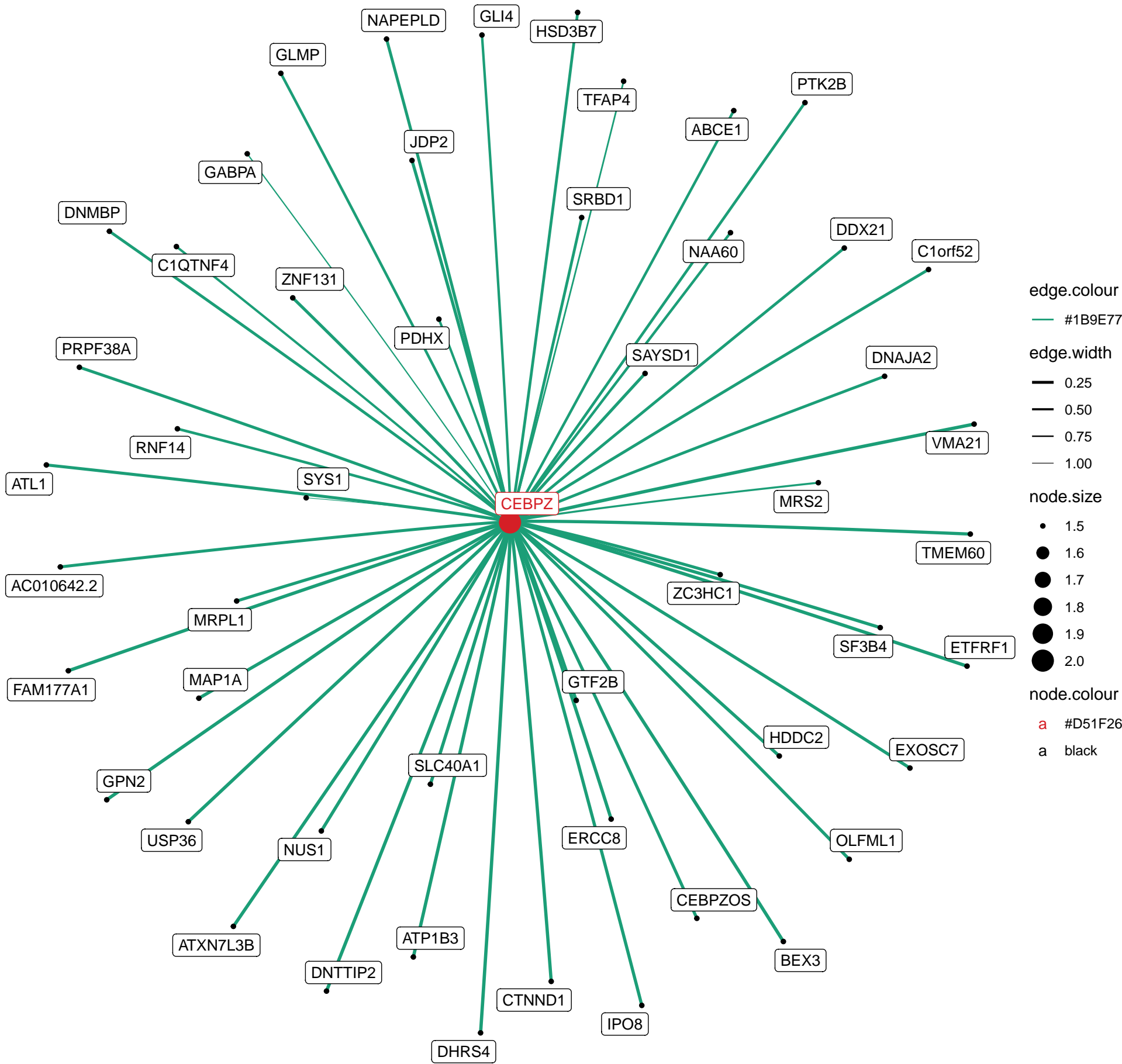
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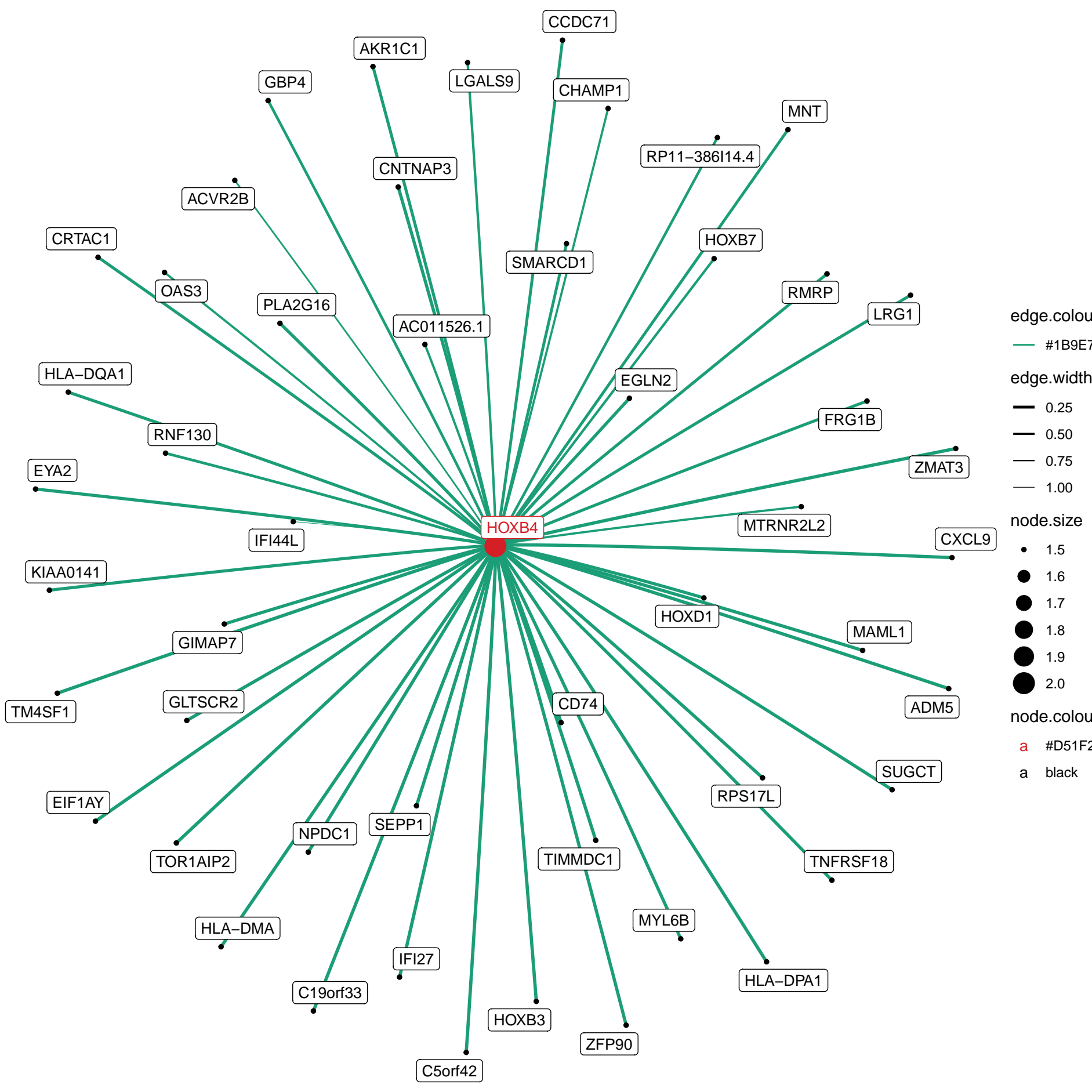
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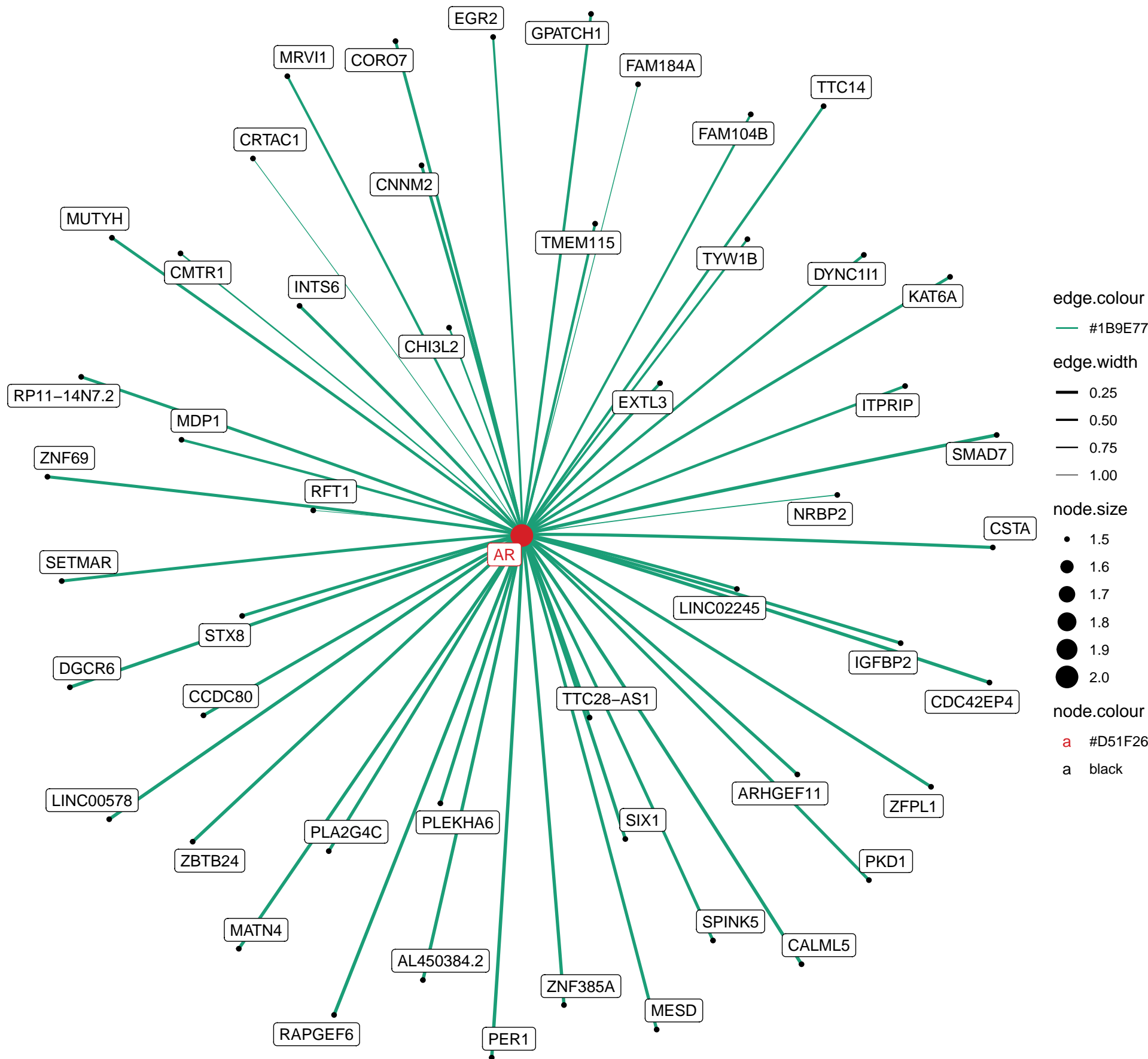


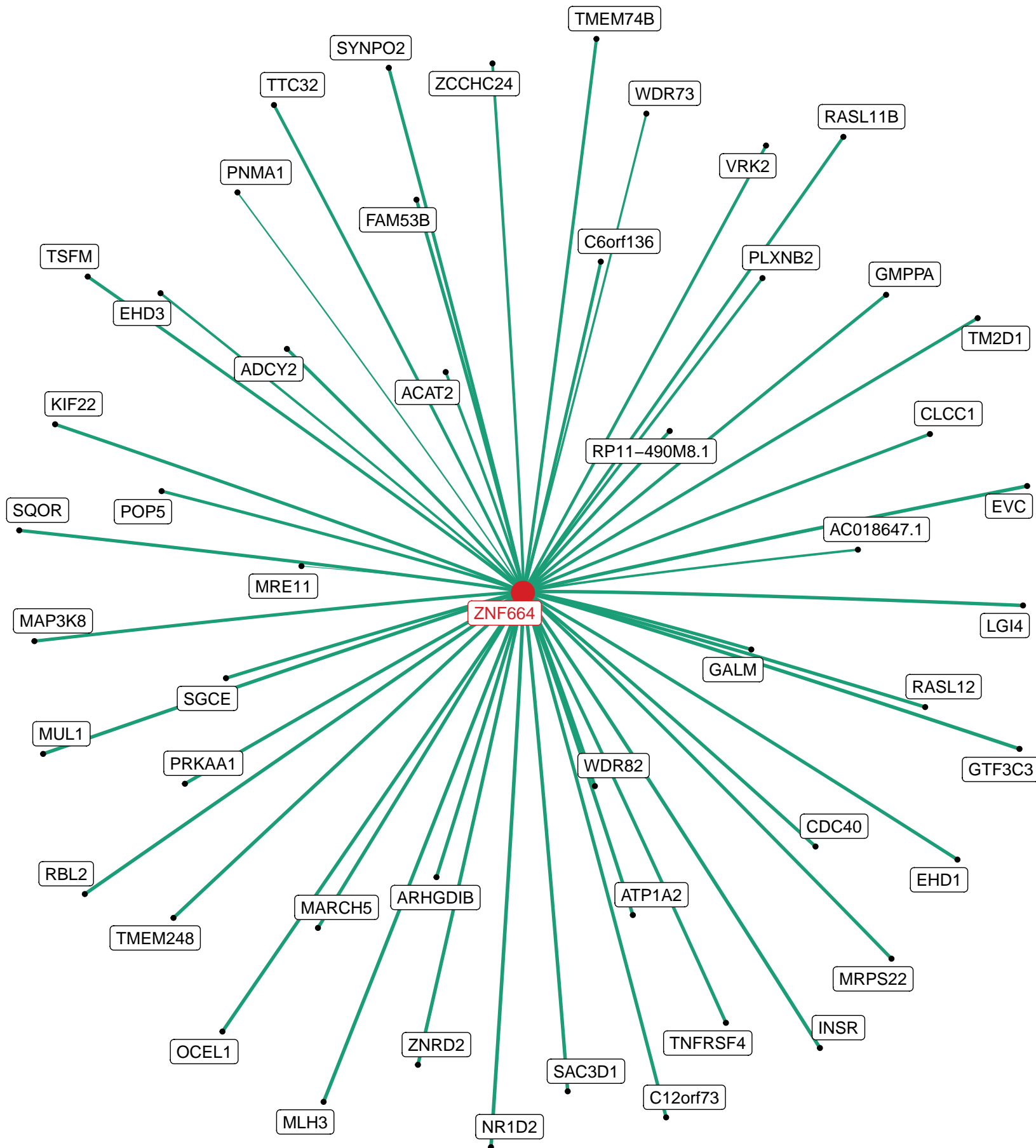












edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

node.size

- 1.5
- 1.6
- 1.7
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node.colour

- a #D51F26
- a black

