

edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

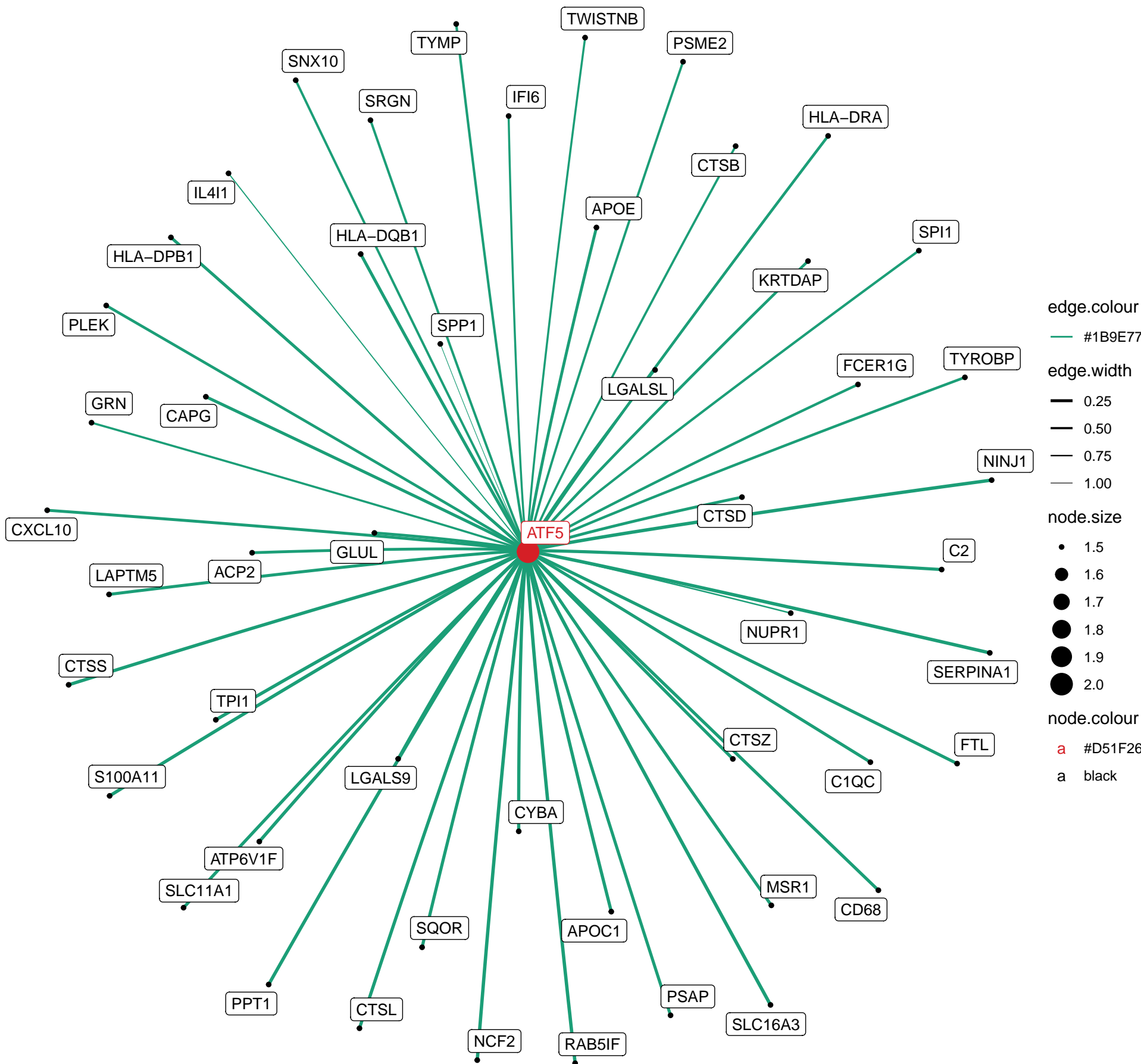
• 1.9

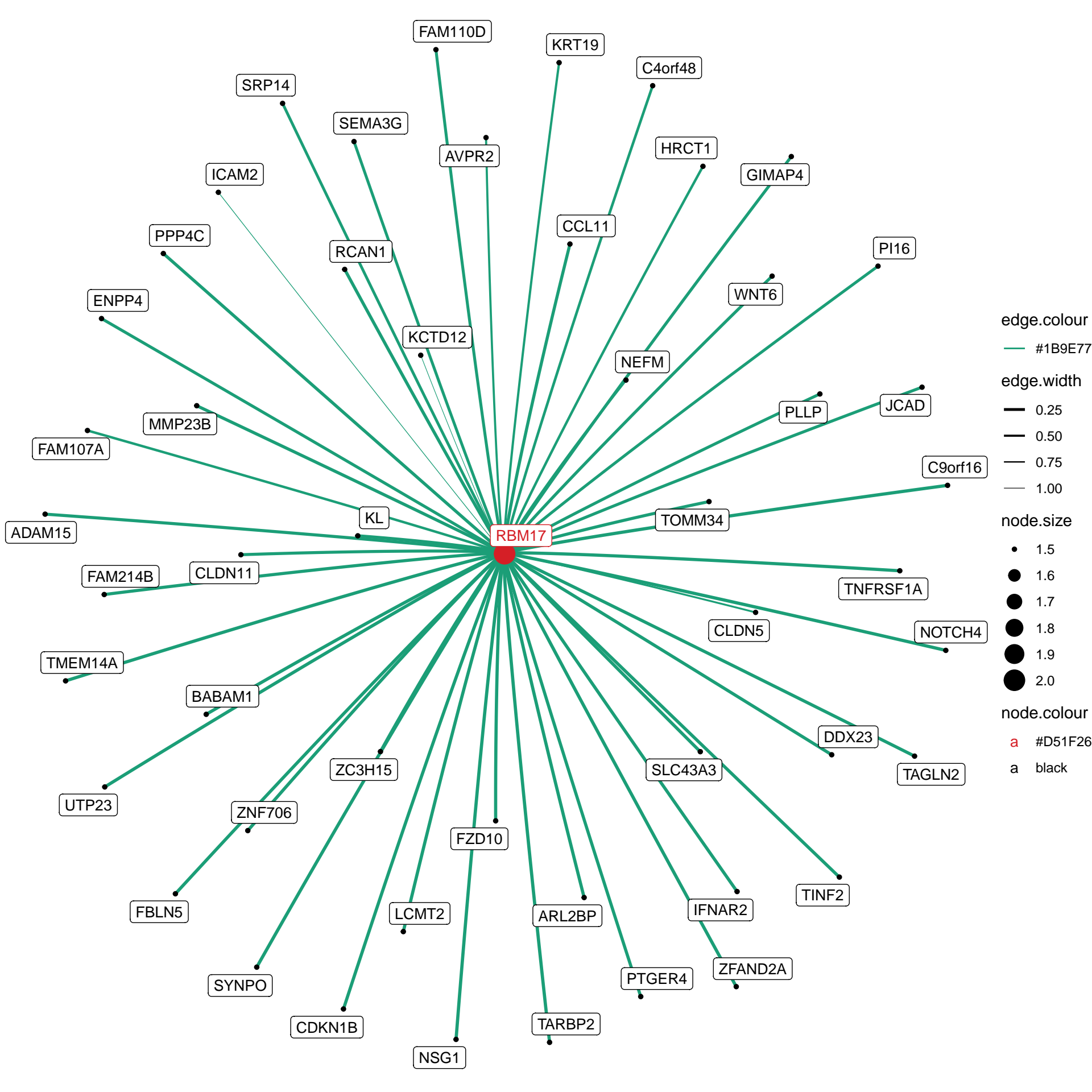
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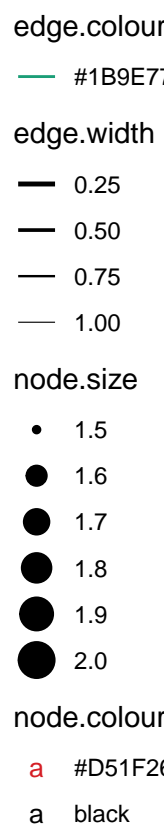
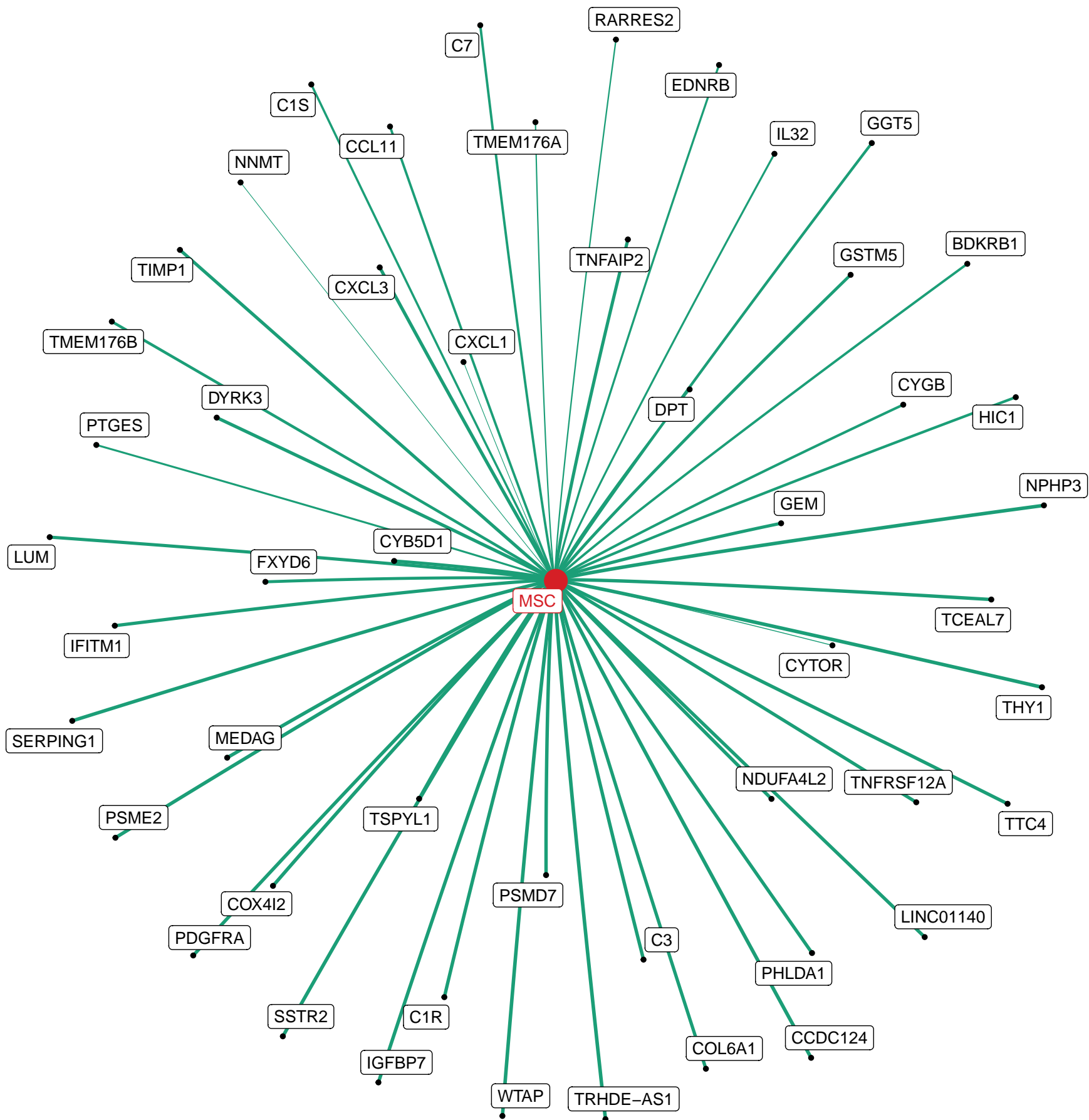
node.colour

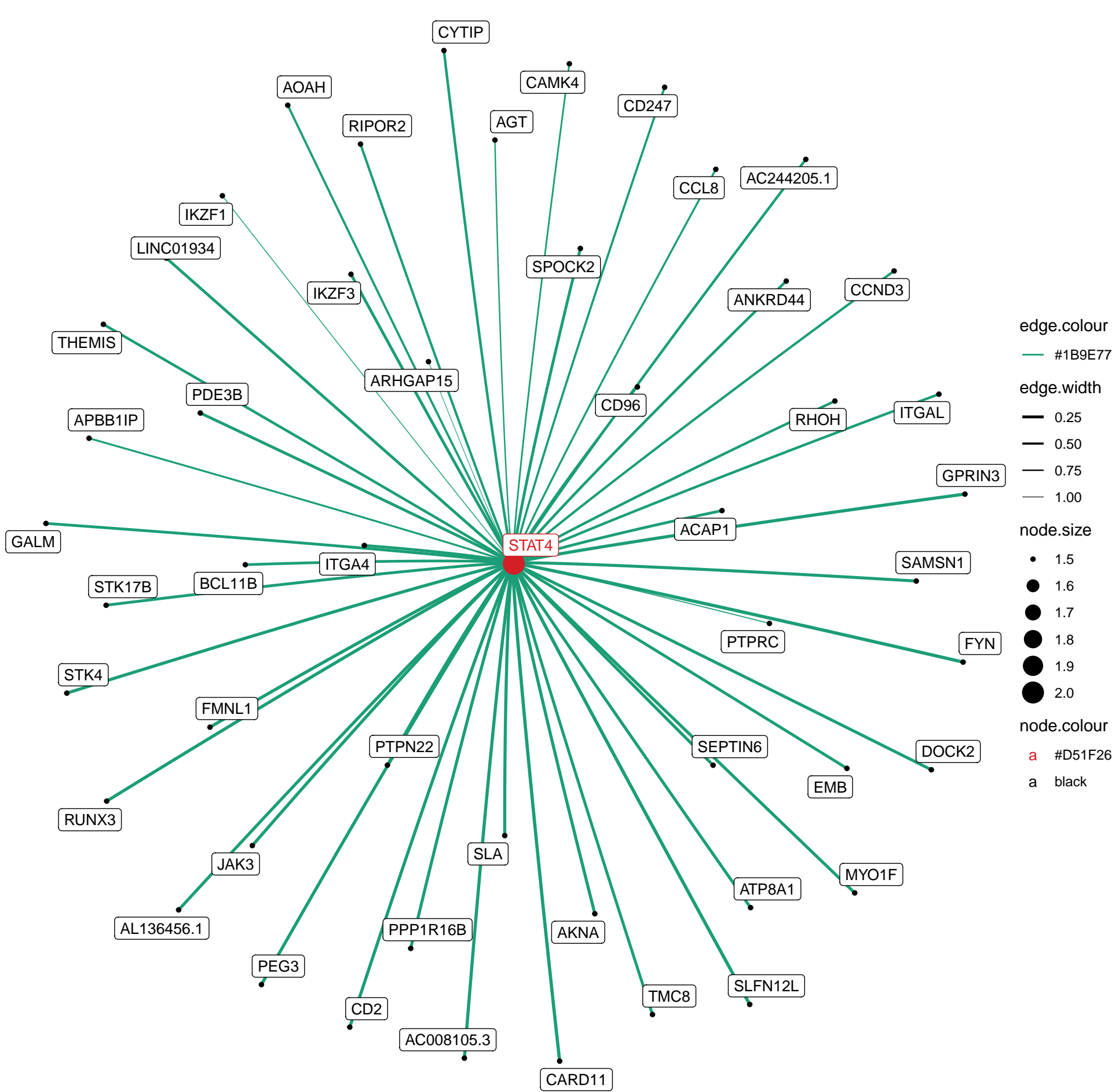
a #D51F26

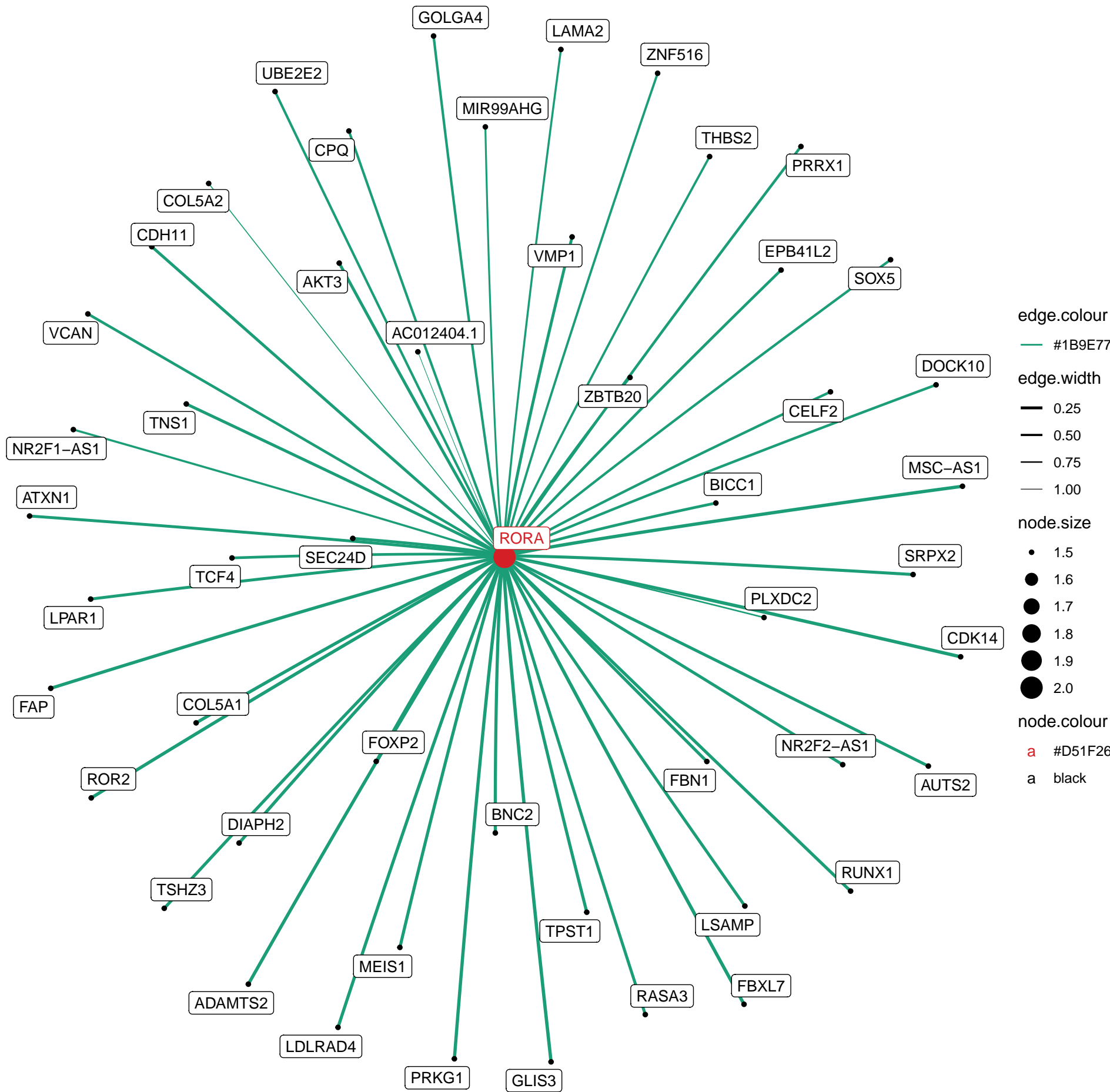
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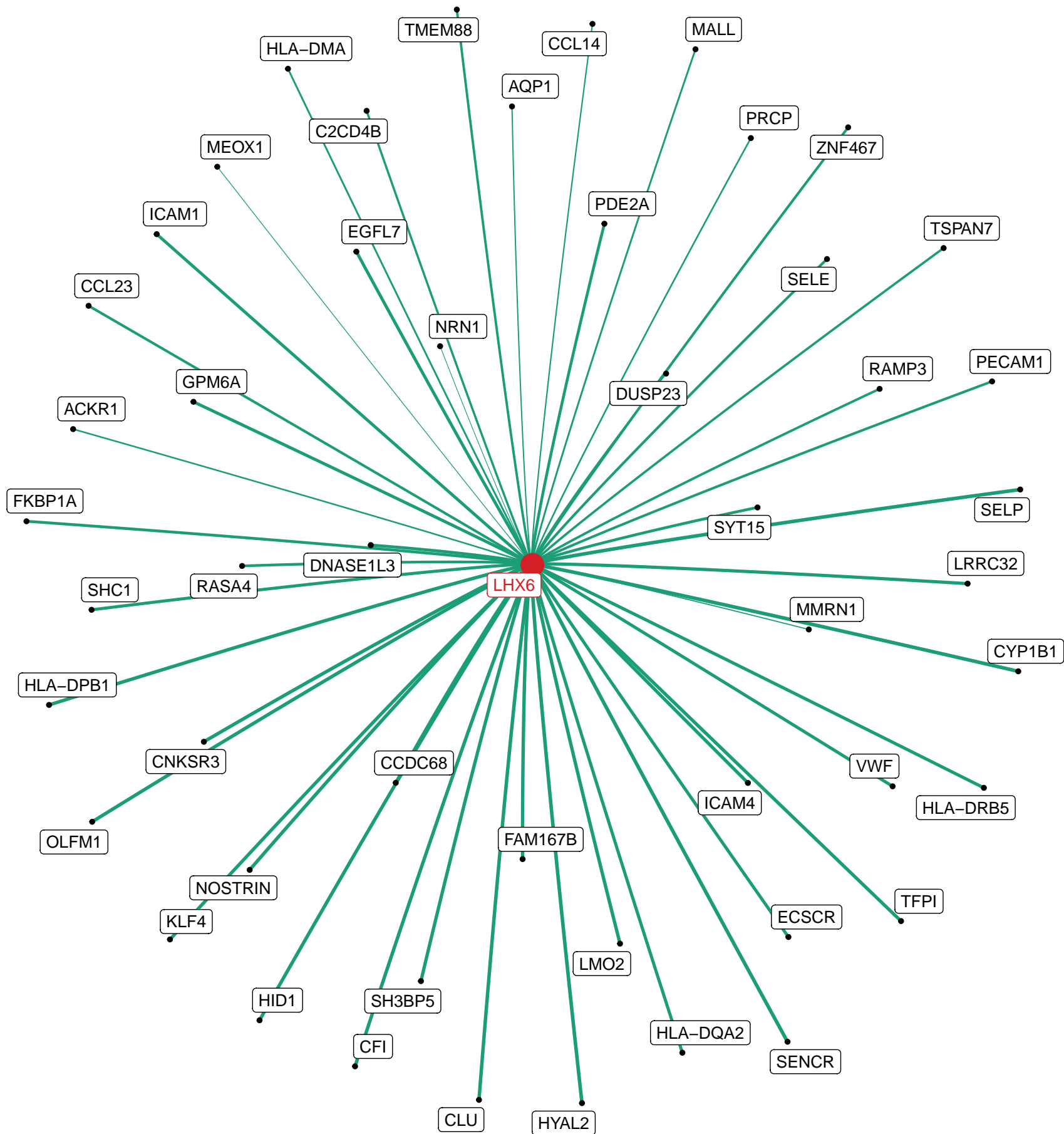












edge.colour

— #1B9E77

edge.width

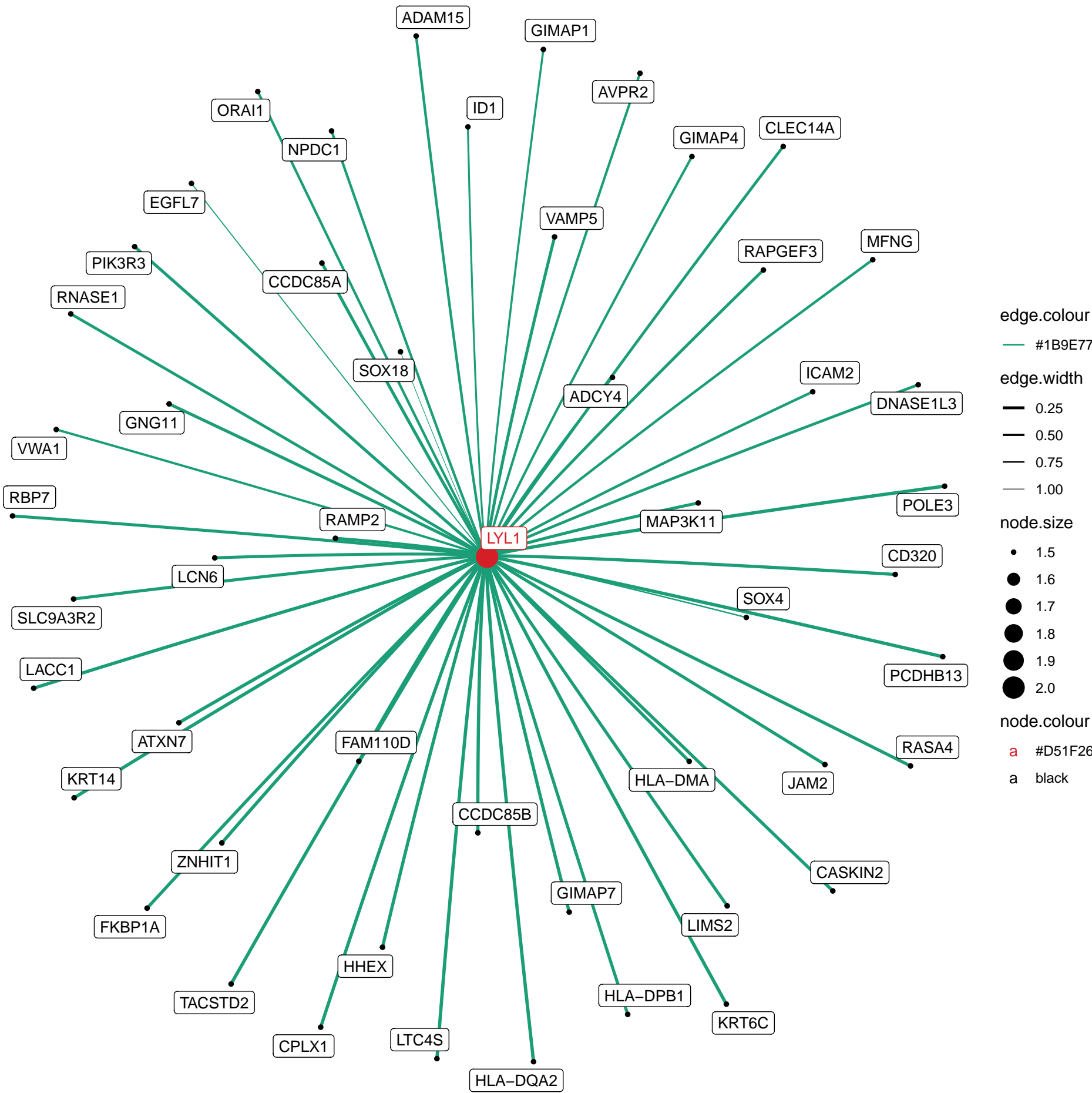
- 0.25
- 0.50
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node.size

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- 1.7
- 1.8
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- 2.0

node.colour

- a #D51F26
- a black



LYL1

ADAM15

GIMAP1

AVPR2

CLEC14A

GIMAP4

ORAI1

NPDC1

ID1

VAMP5

RAPGEF3

MFNG

EGFL7

CCDC85A

PIK3R3

RNASE1

SOX18

ADCY4

ICAM2

DNASE1L3

GNG11

VWA1

MAP3K11

POLE3

RBP7

RAMP2

CD320

LCN6

SLC9A3R2

SOX4

PCDHB13

LACC1

RASA4

ATXN7

FAM110D

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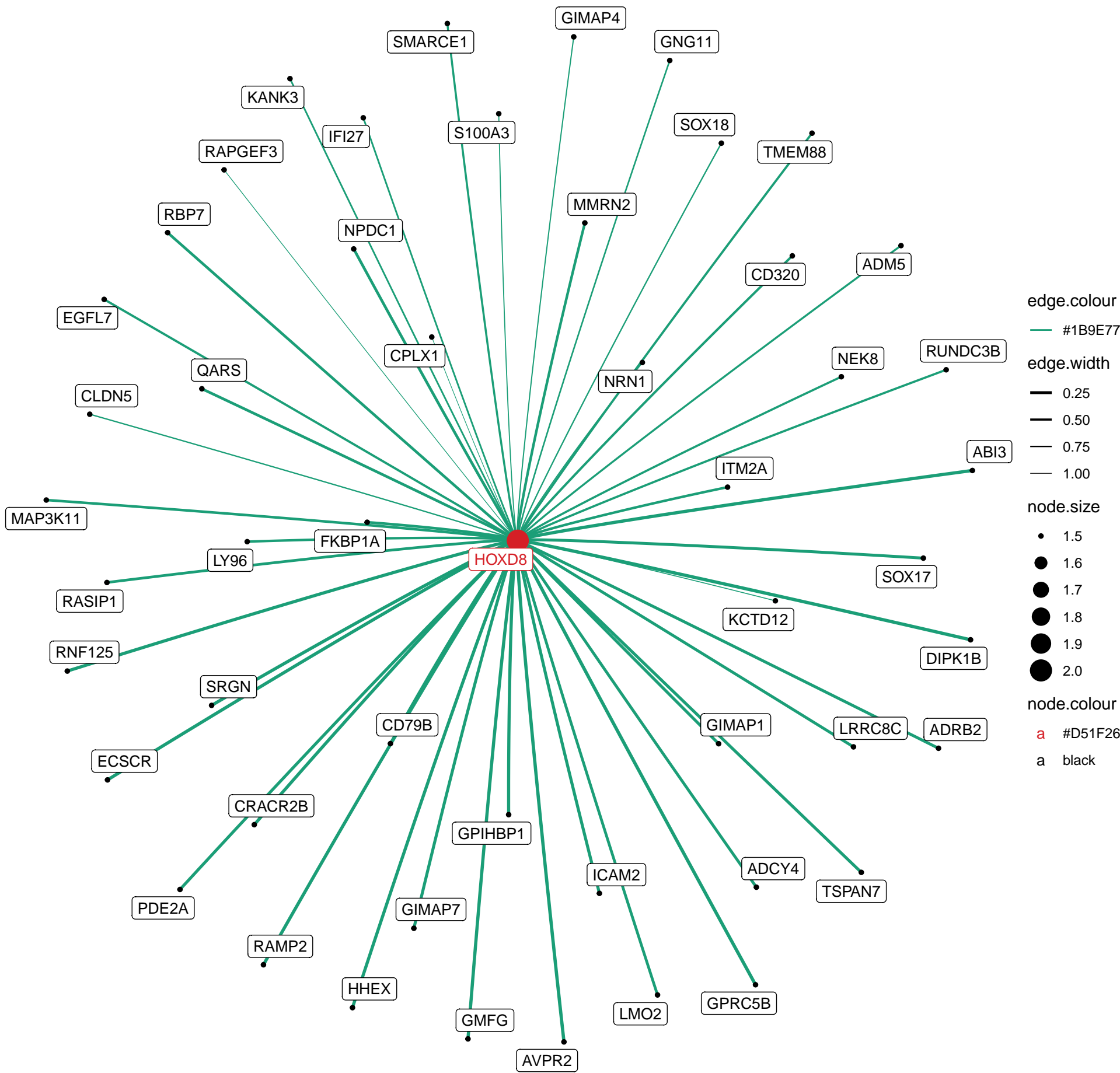
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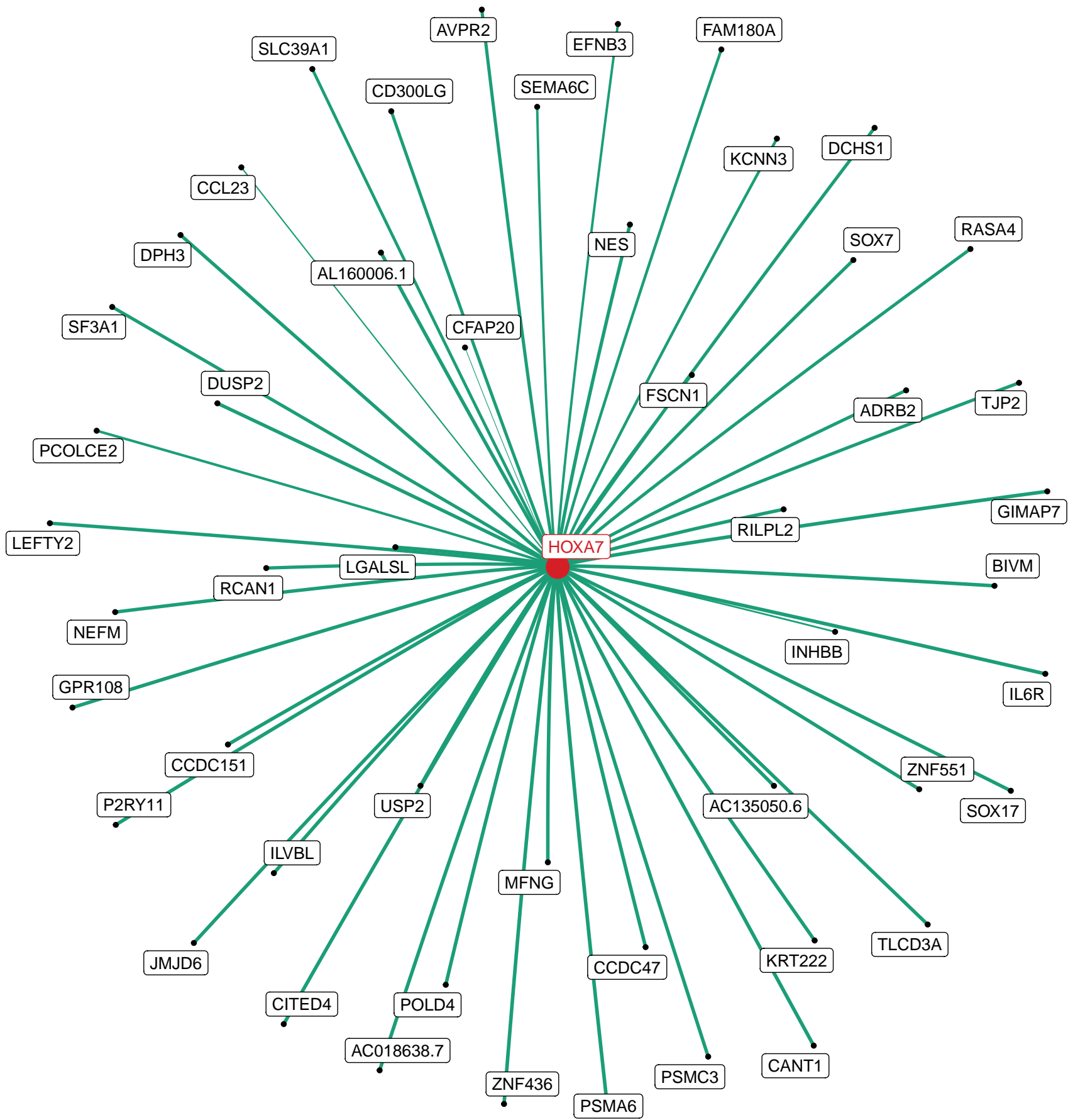
CPLX1

LTC4S

HLA-DPB1

HLA-DQA2





edge.colour

— #1B9E77

edge.width

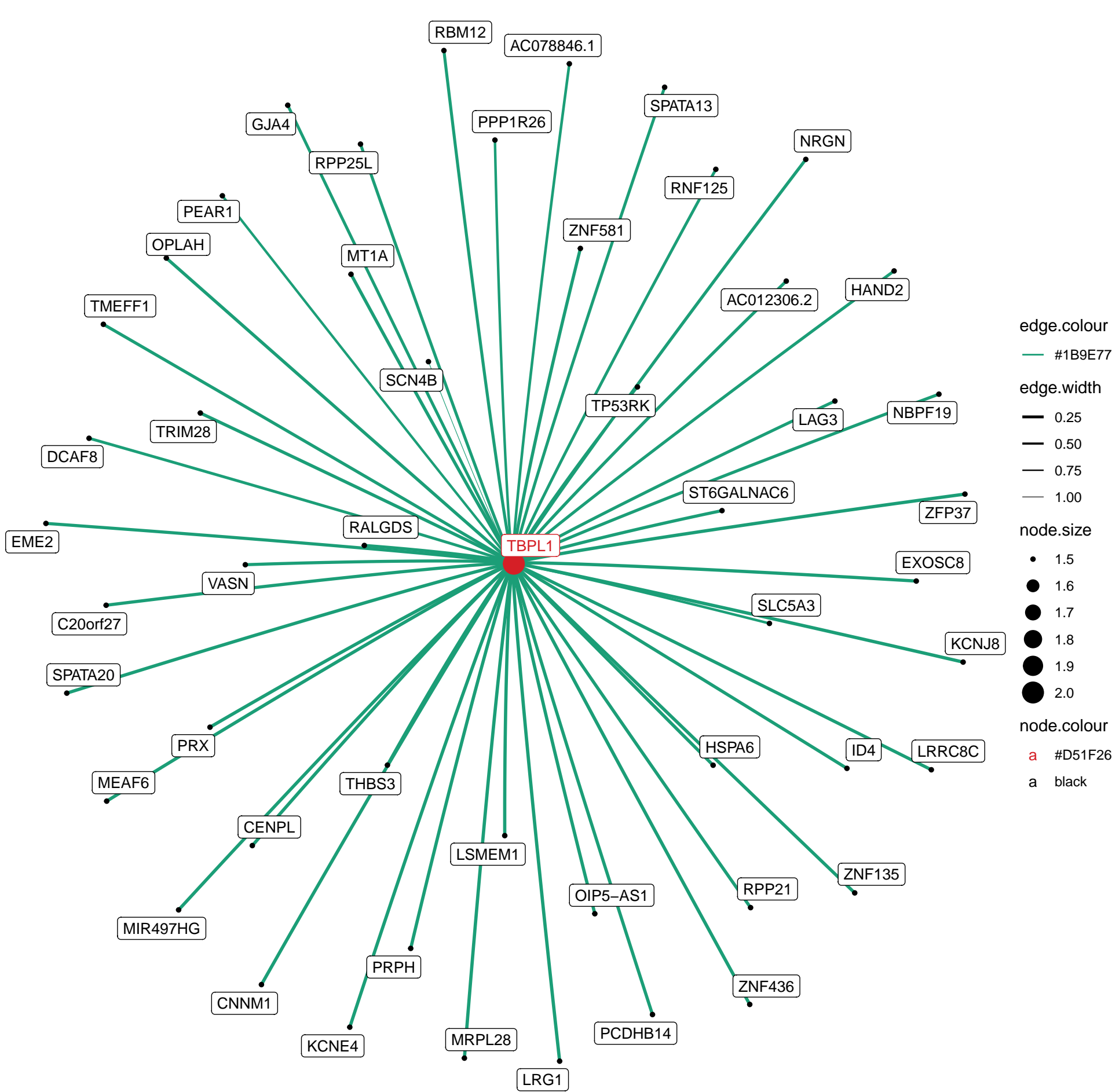
- 0.25
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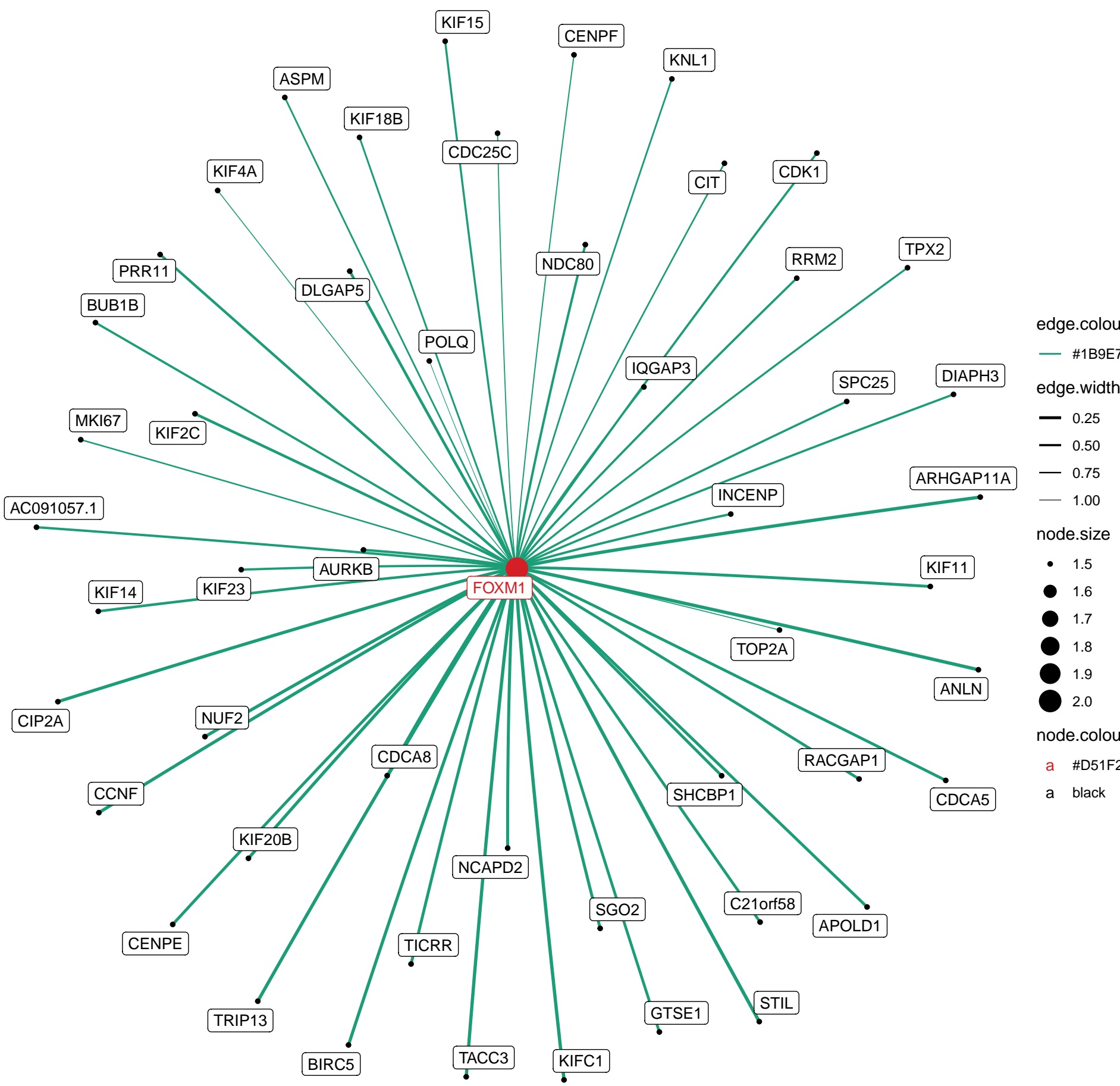
node.size

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node.colour

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FOXM1

KIF15

CENPF

KNL1

ASPM

KIF18B

CDC25C

KIF4A

CIT

CDK1

PRR11

DLGAP5

NDC80

RRM2

TPX2

BUB1B

POLQ

IQGAP3

SPC25

DIAPH3

MKI67

KIF2C

INCENP

ARHGAP11A

AC091057.1

AURKB

KIF11

KIF14

KIF23

FOXM1

TOP2A

ANLN

CIP2A

NUF2

CDCA8

RACGAP1

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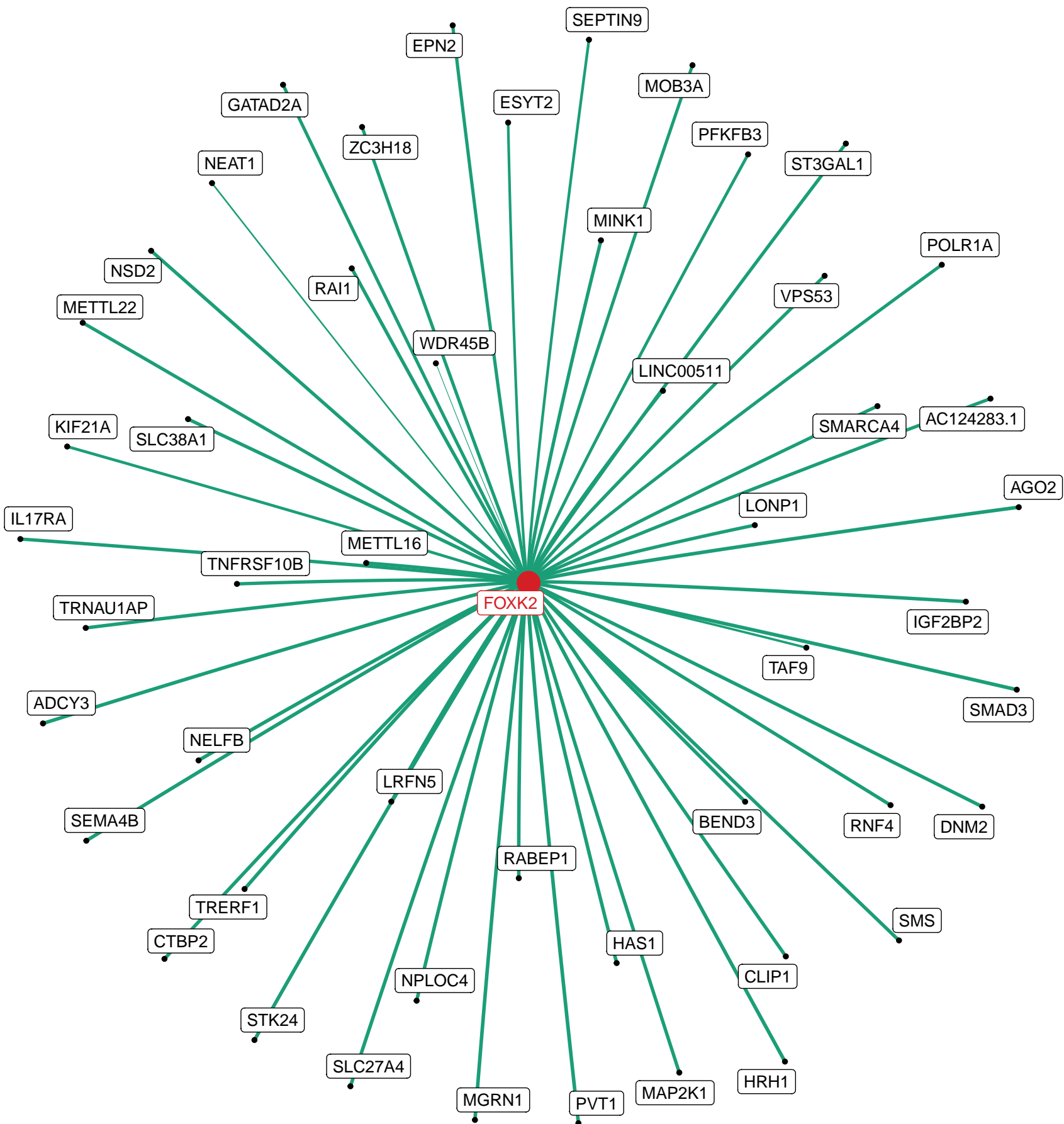
GTSE1

STIL

BIRC5

TACC3

KIFC1



edge.colour

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edge.width

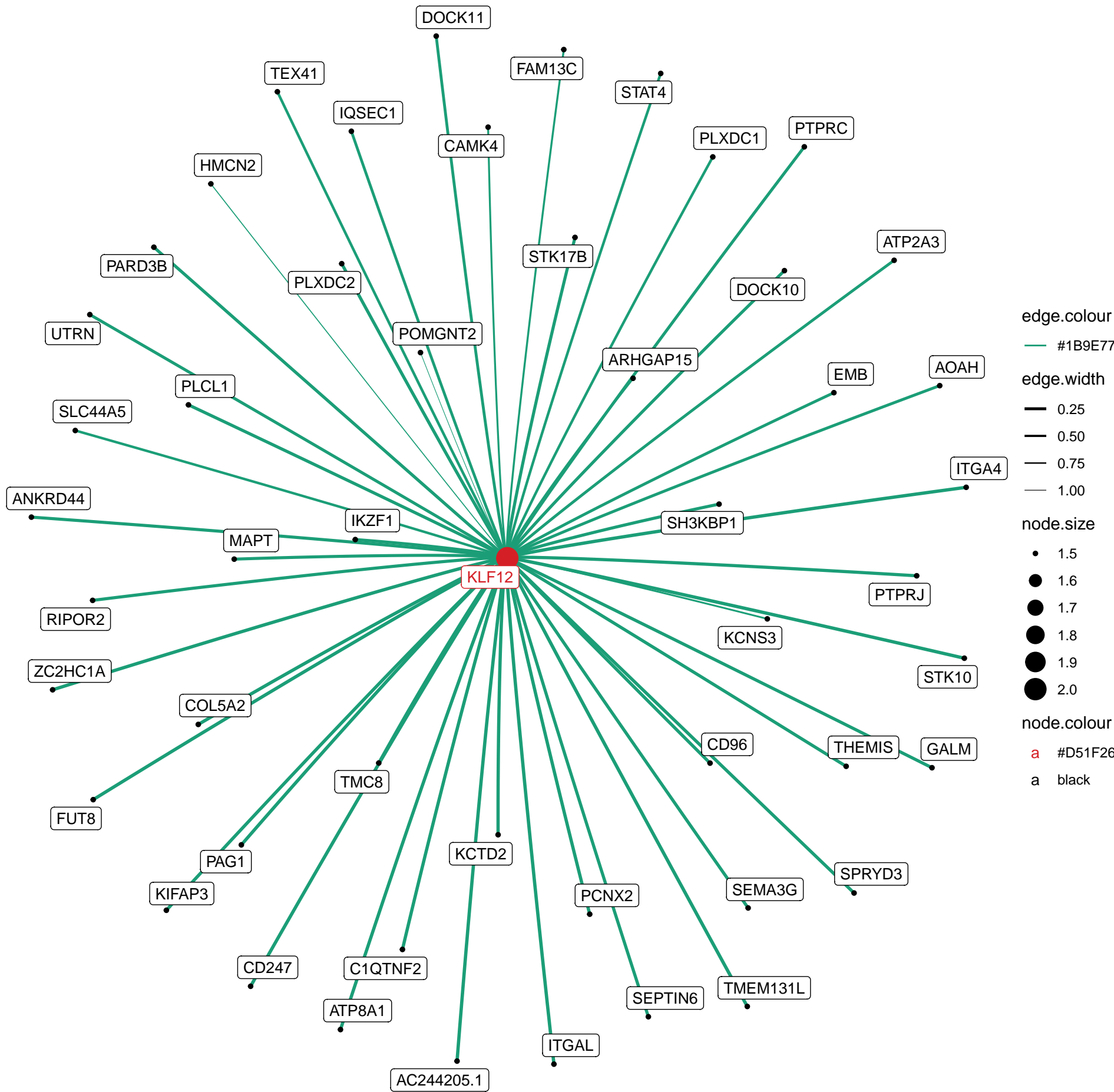
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- 1.00

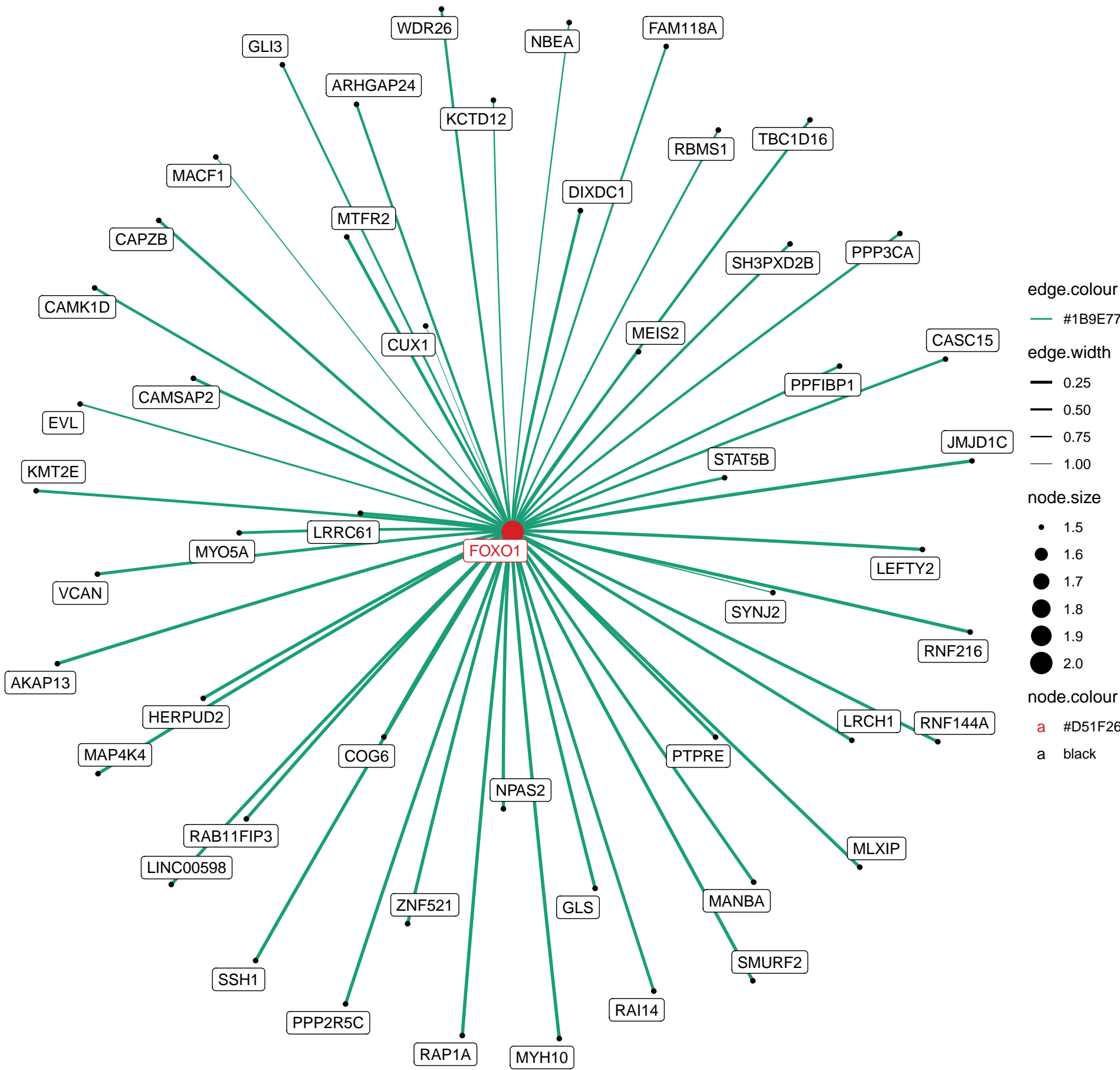
node.size

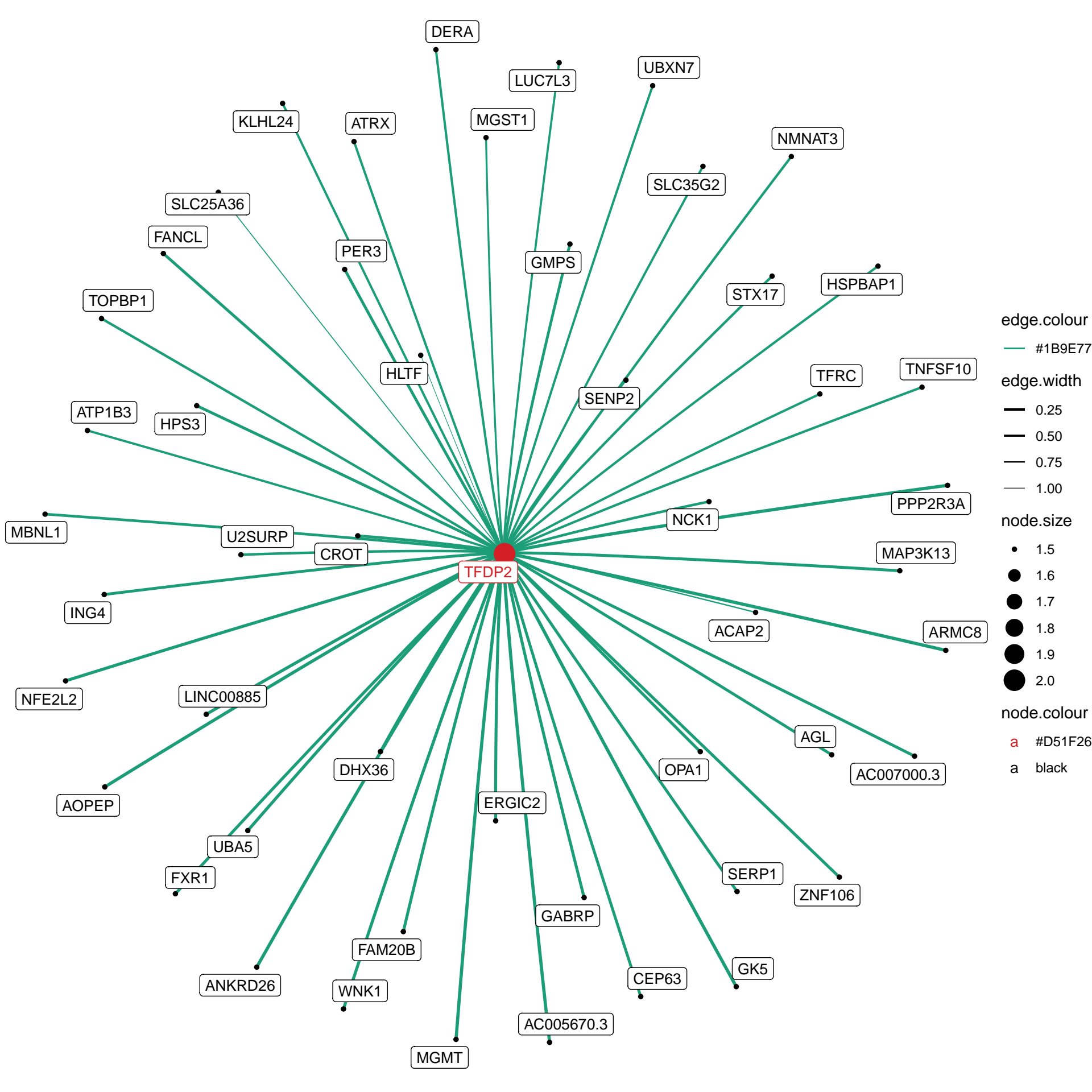
- 1.5
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- 1.7
- 1.8
- 1.9
- 2.0

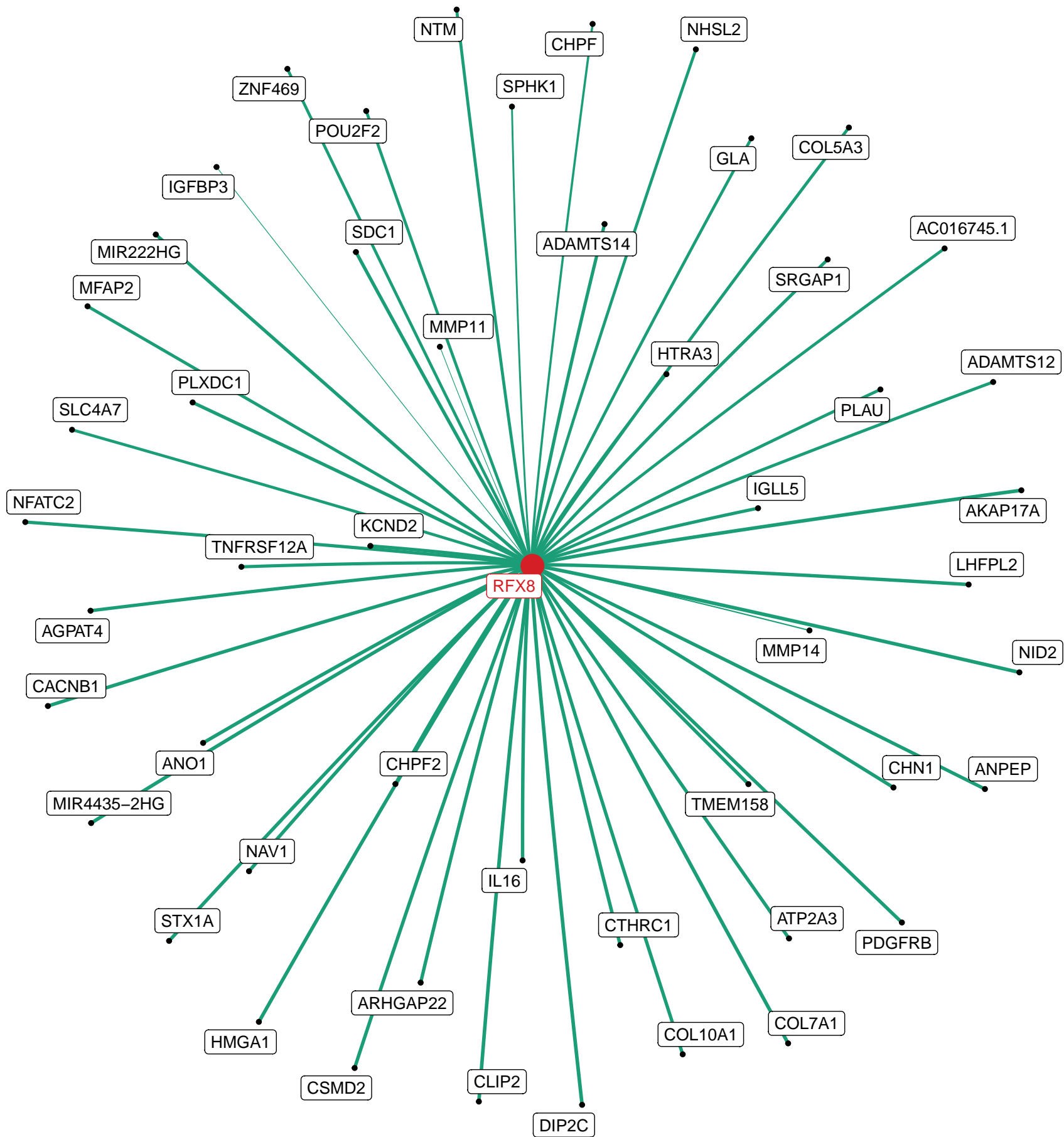
node.colour

- a #D51F26
- a black









edge.colour

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edge.width

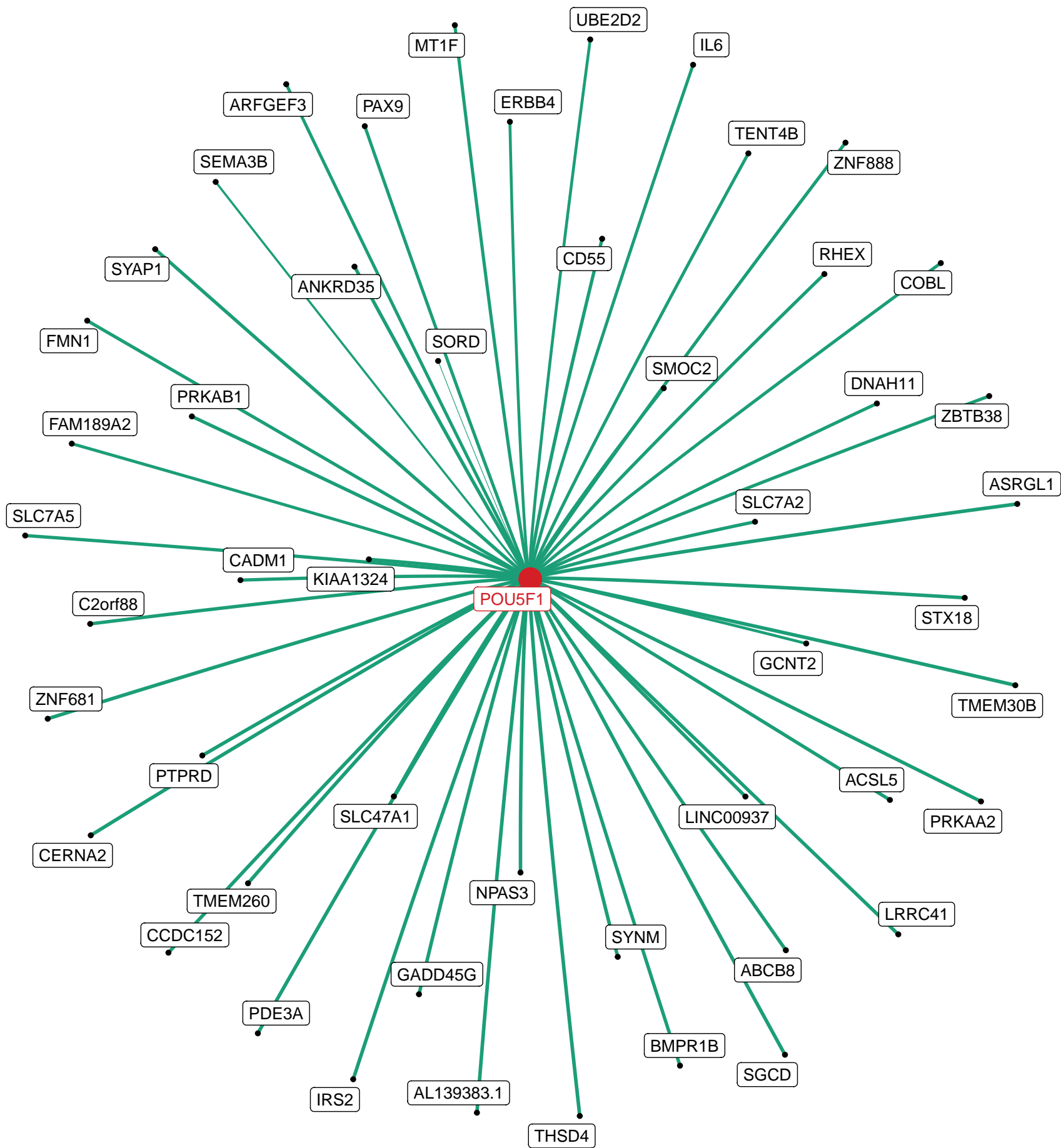
- 0.25
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node.size

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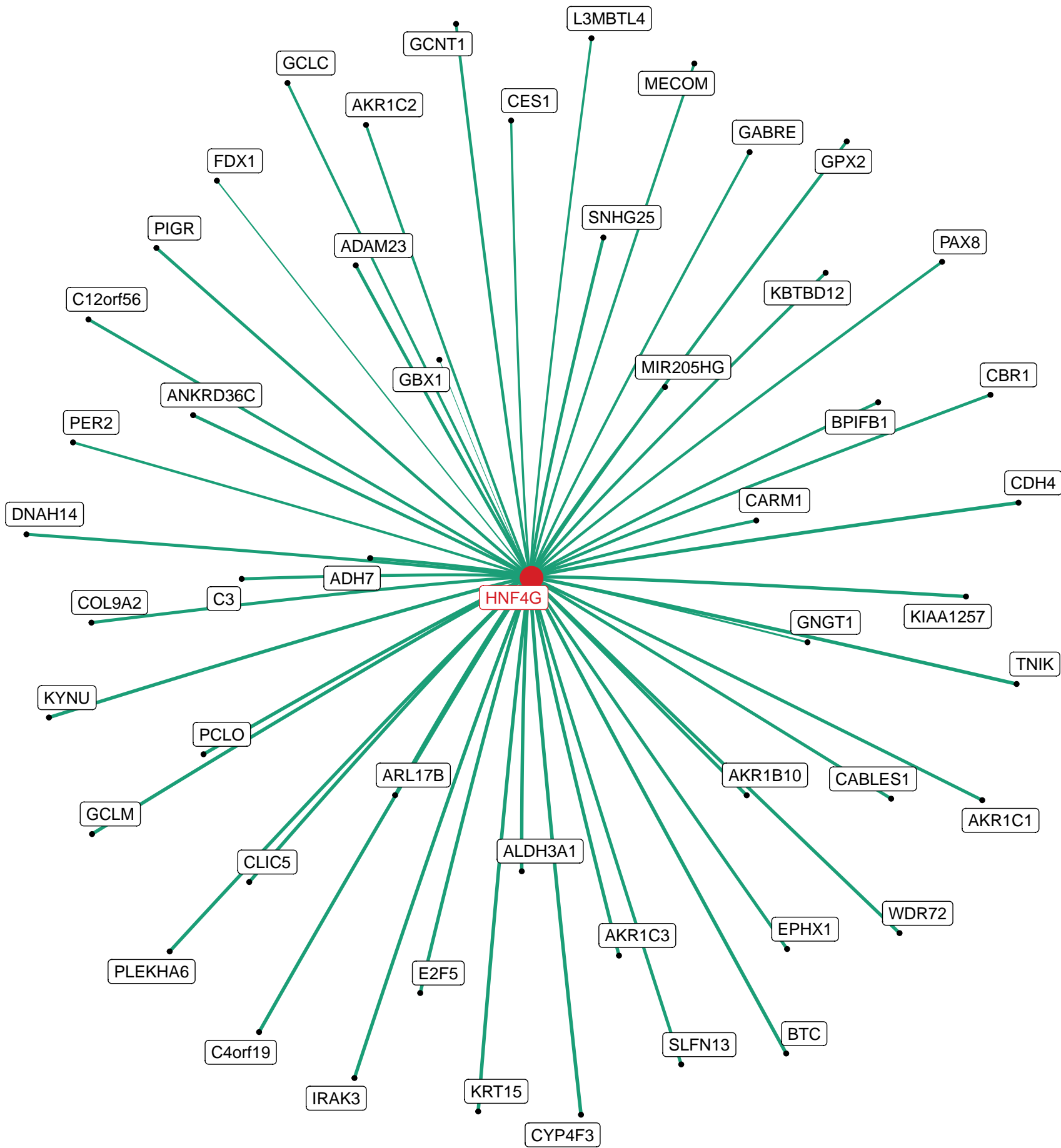
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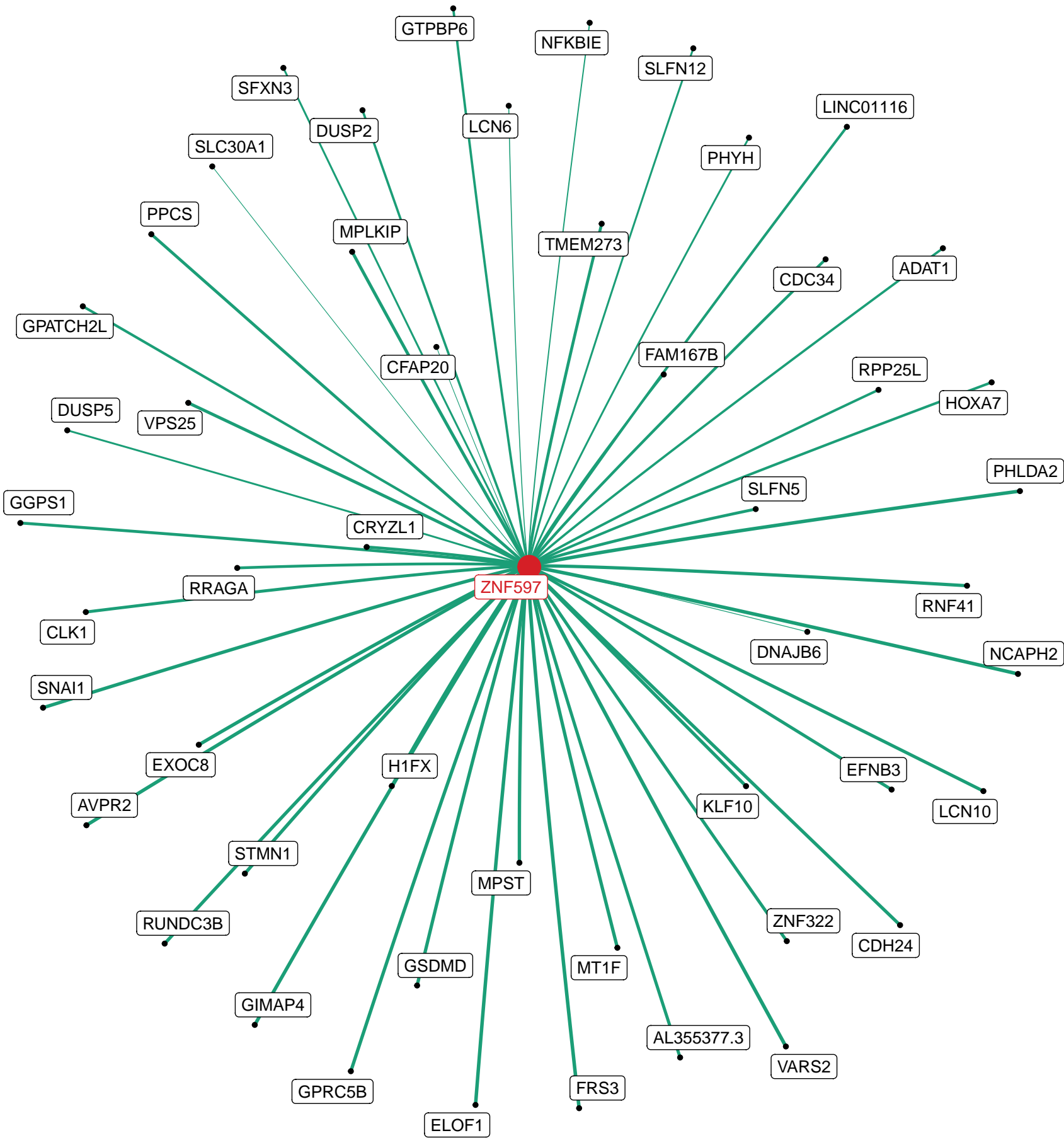
• 2.0

node.colour

a #D51F26

a black





edge.colour

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edge.width

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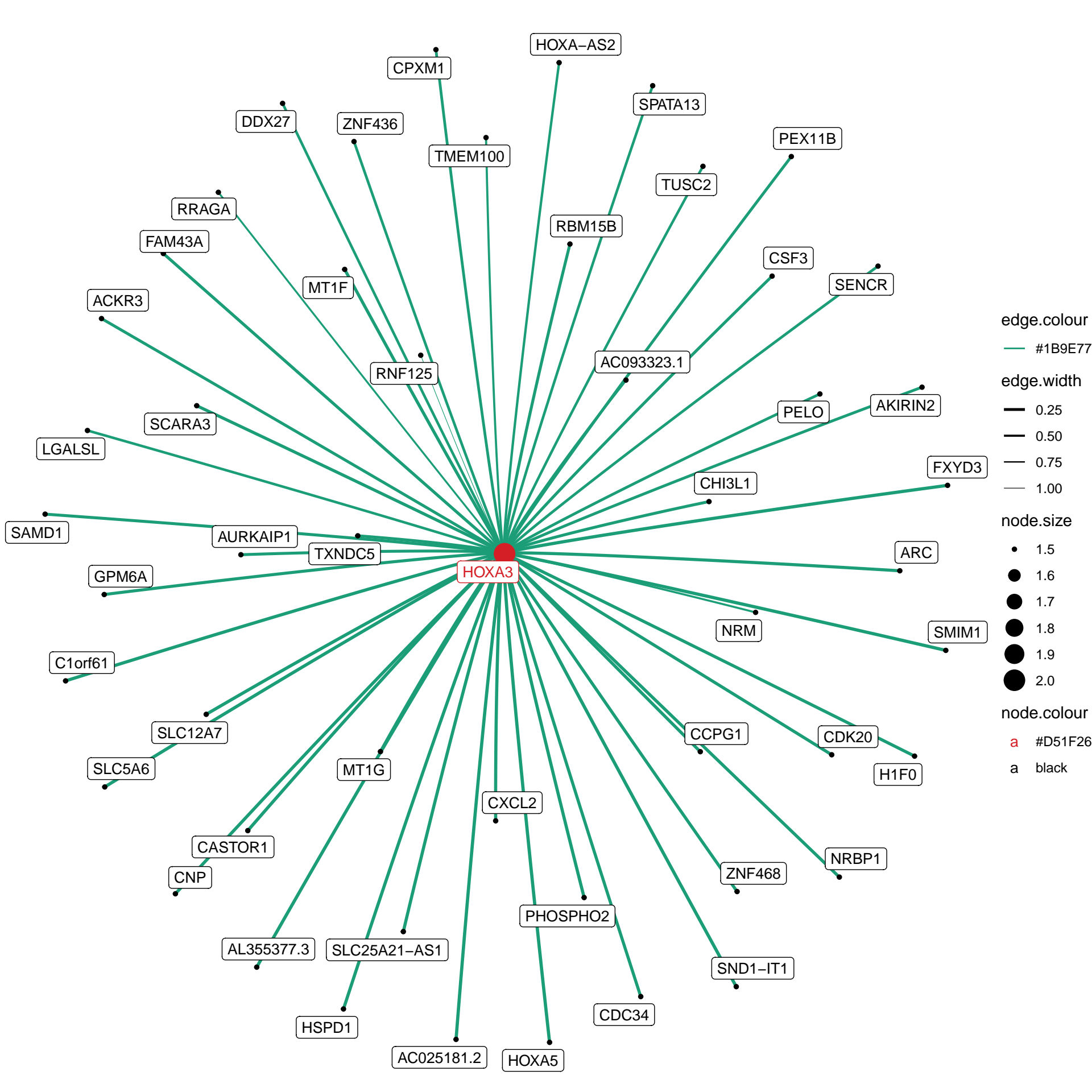
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

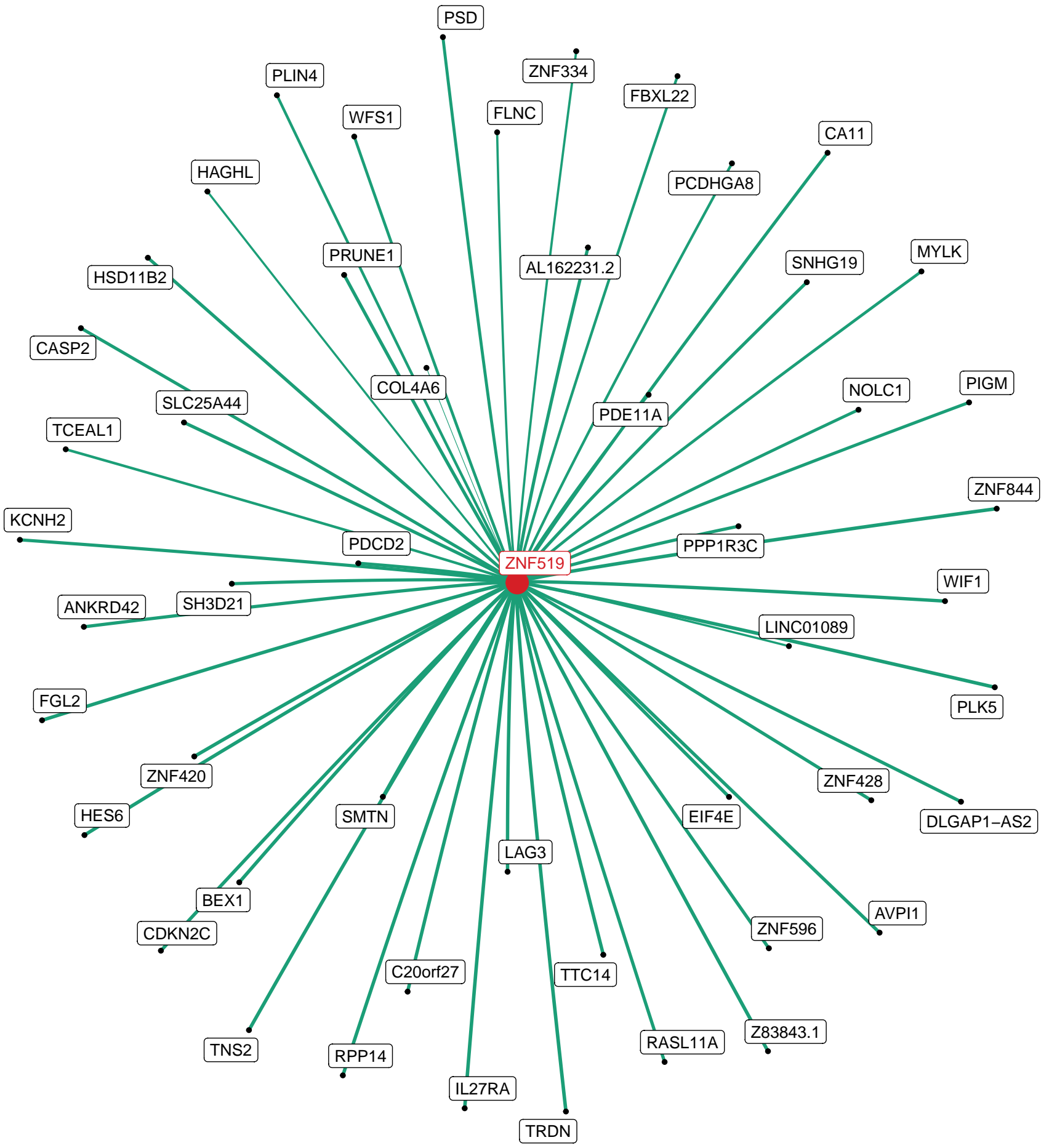
- 0.25
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node.size

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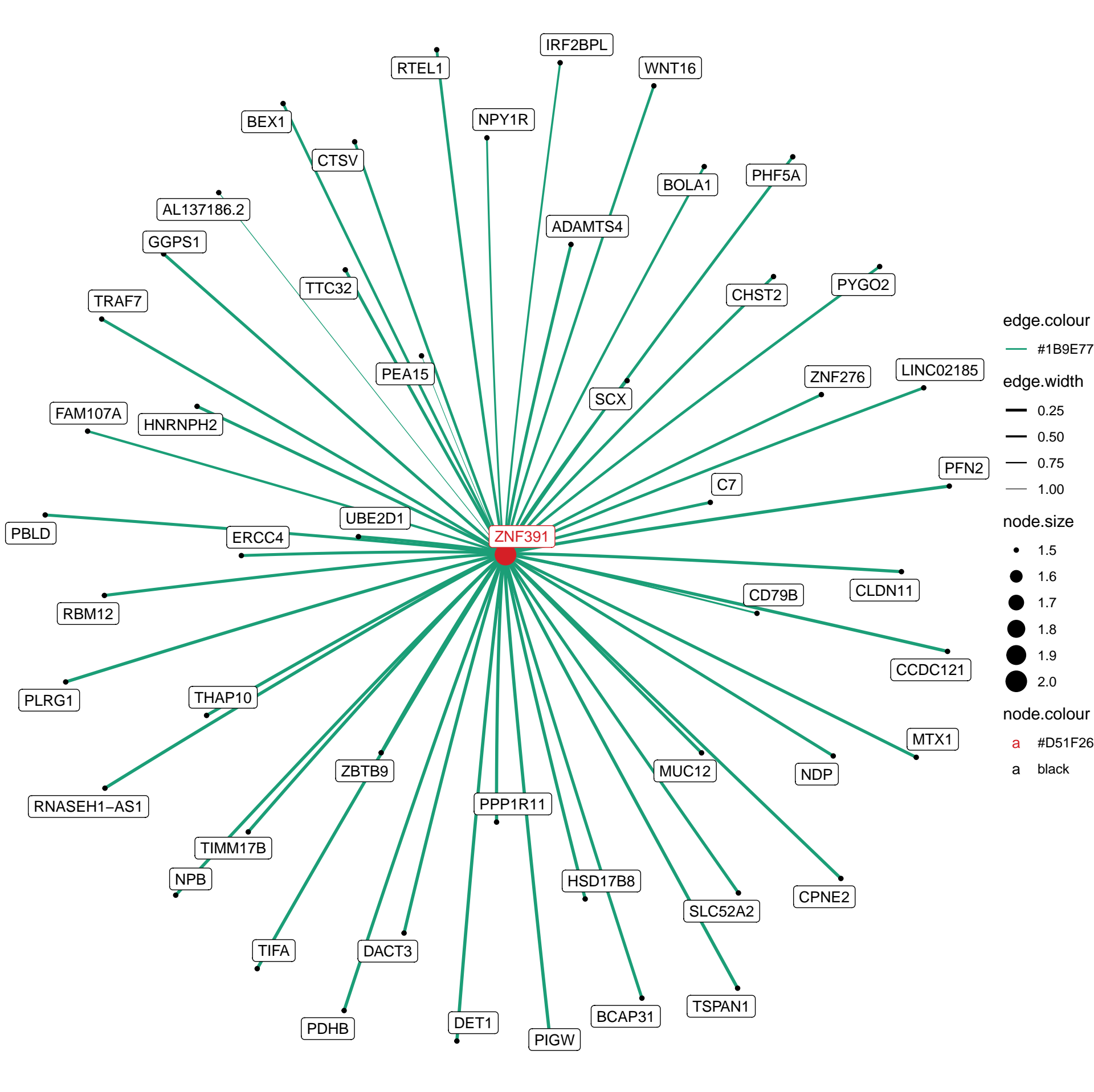


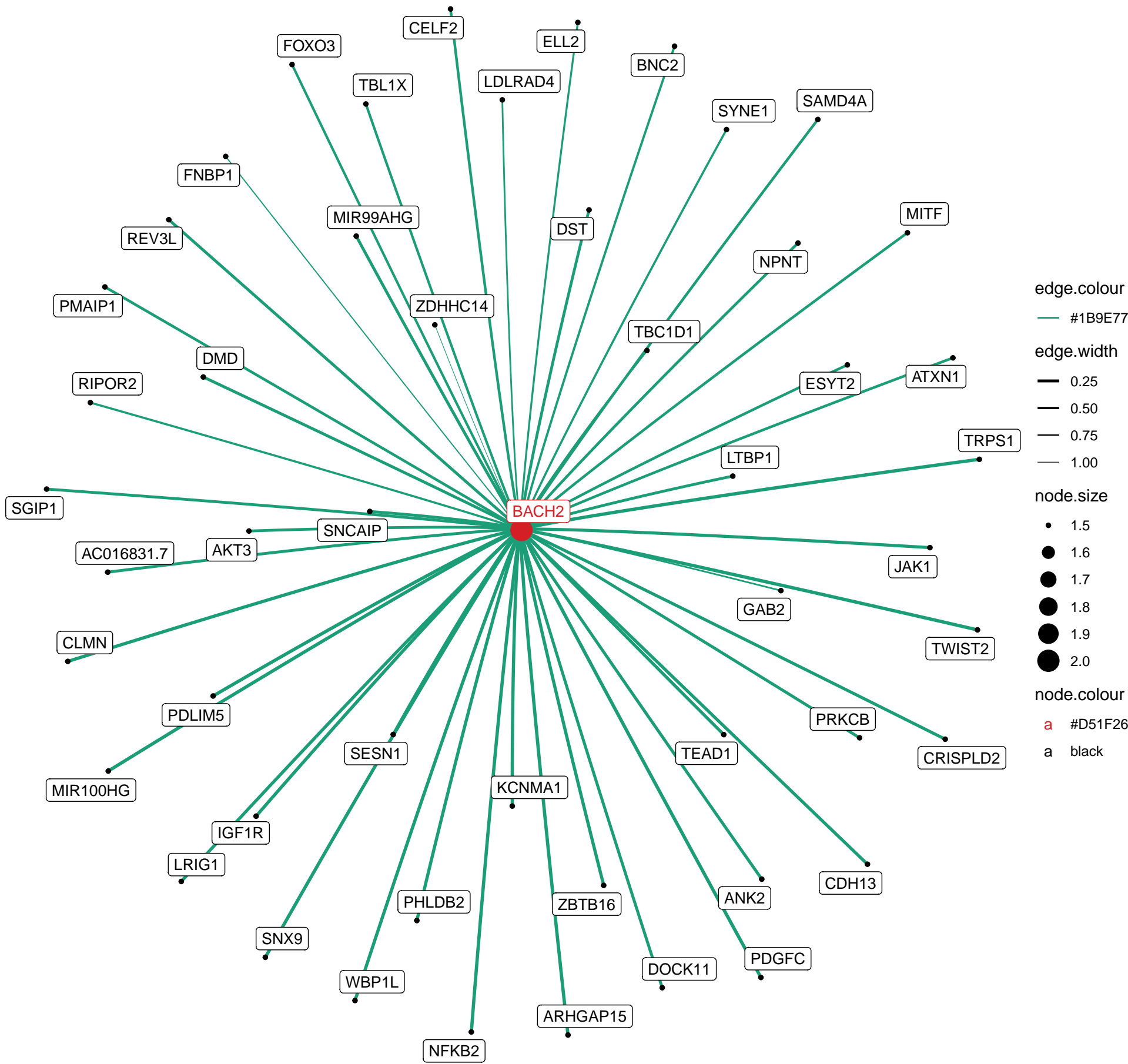
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#1B9E77

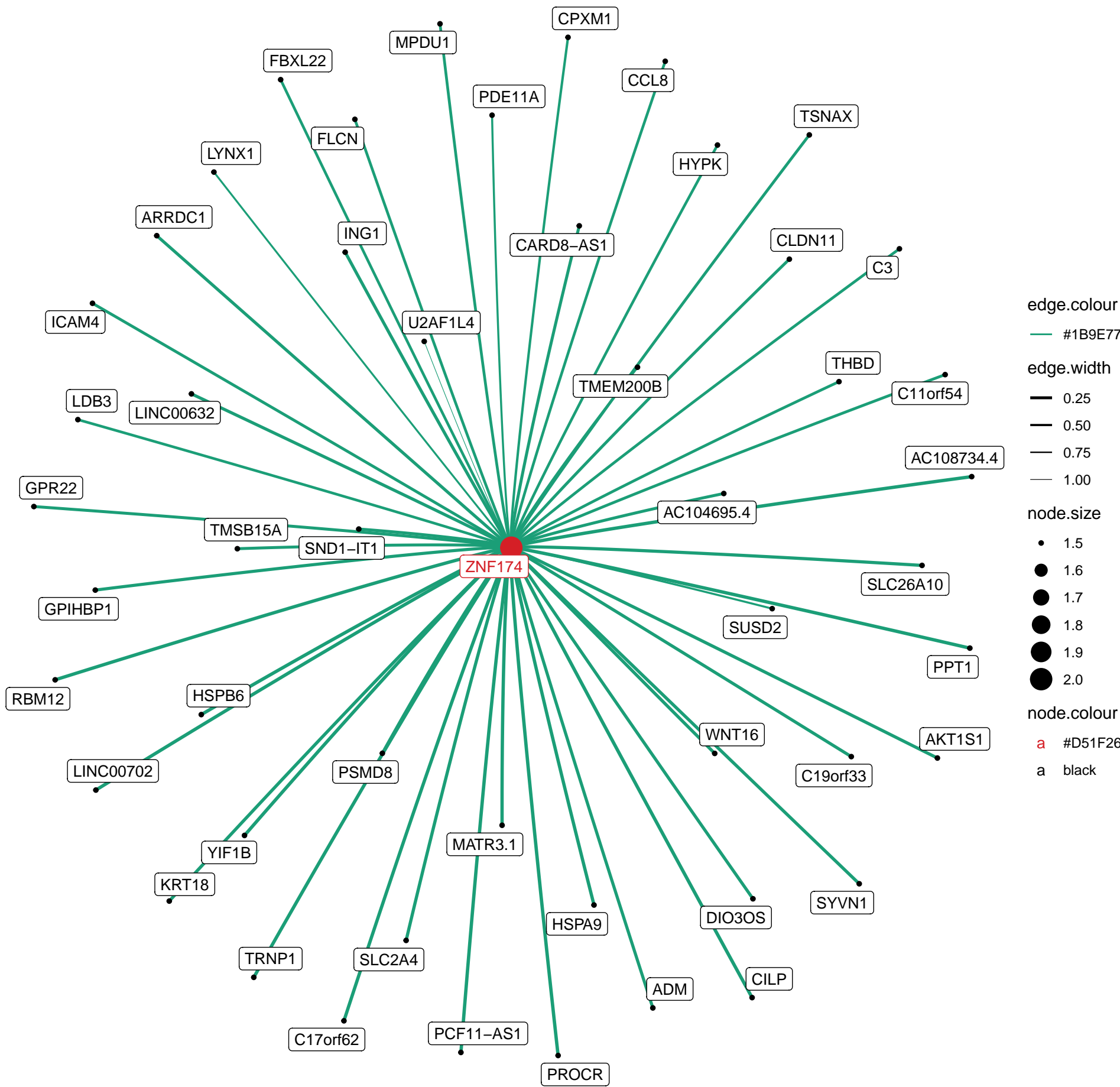
edge.width
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0.50
0.75
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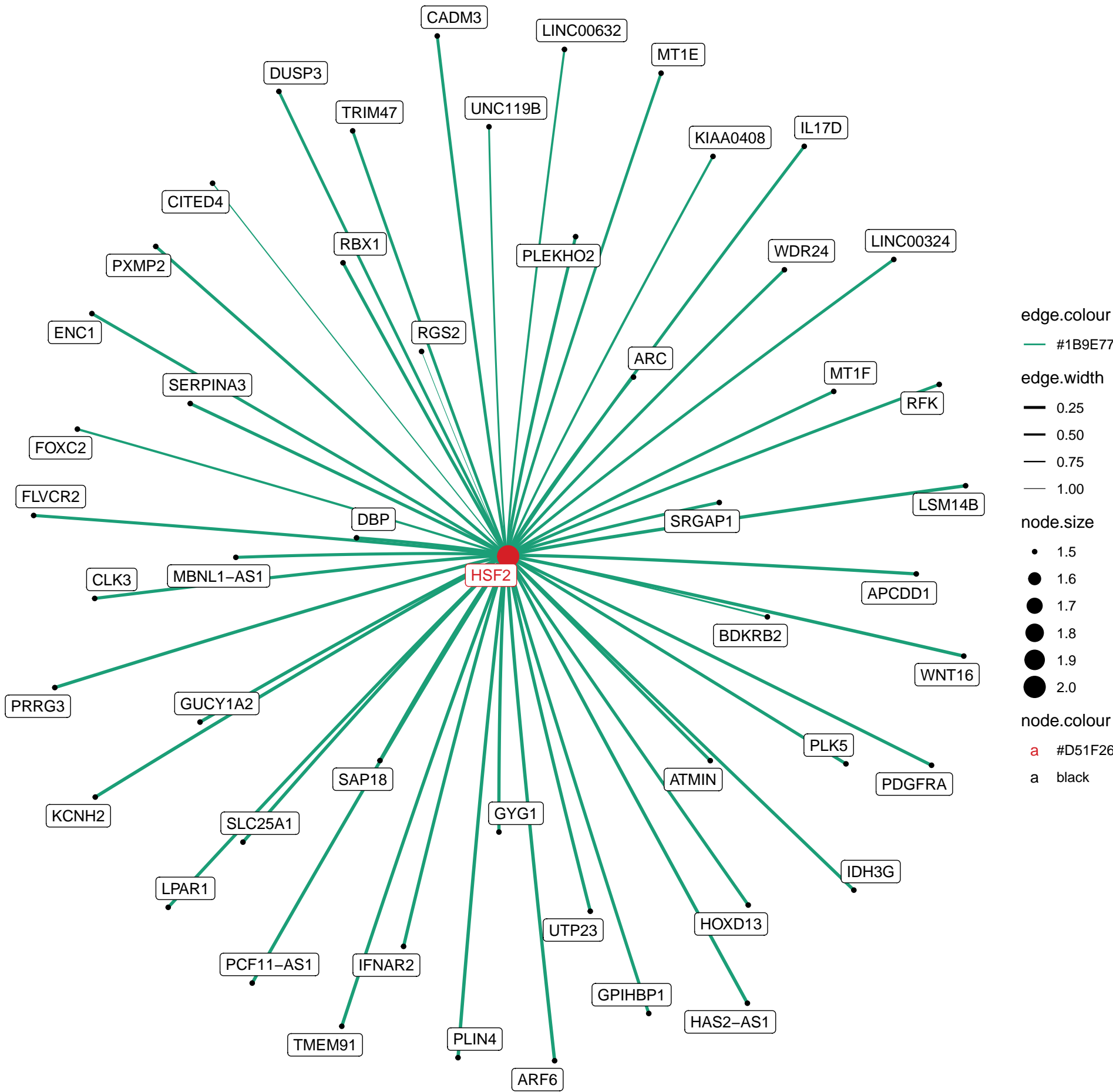
node.size
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1.9
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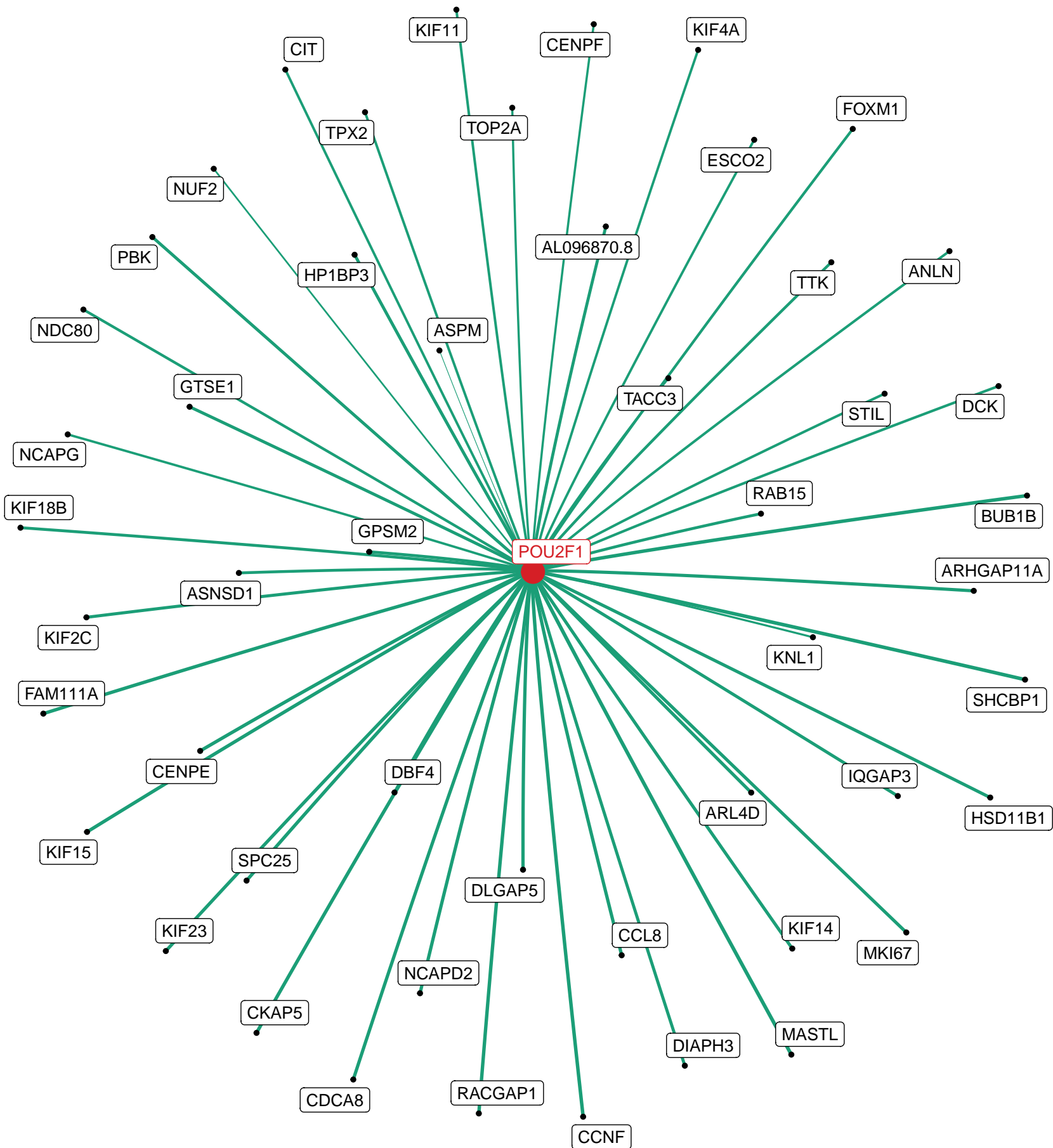
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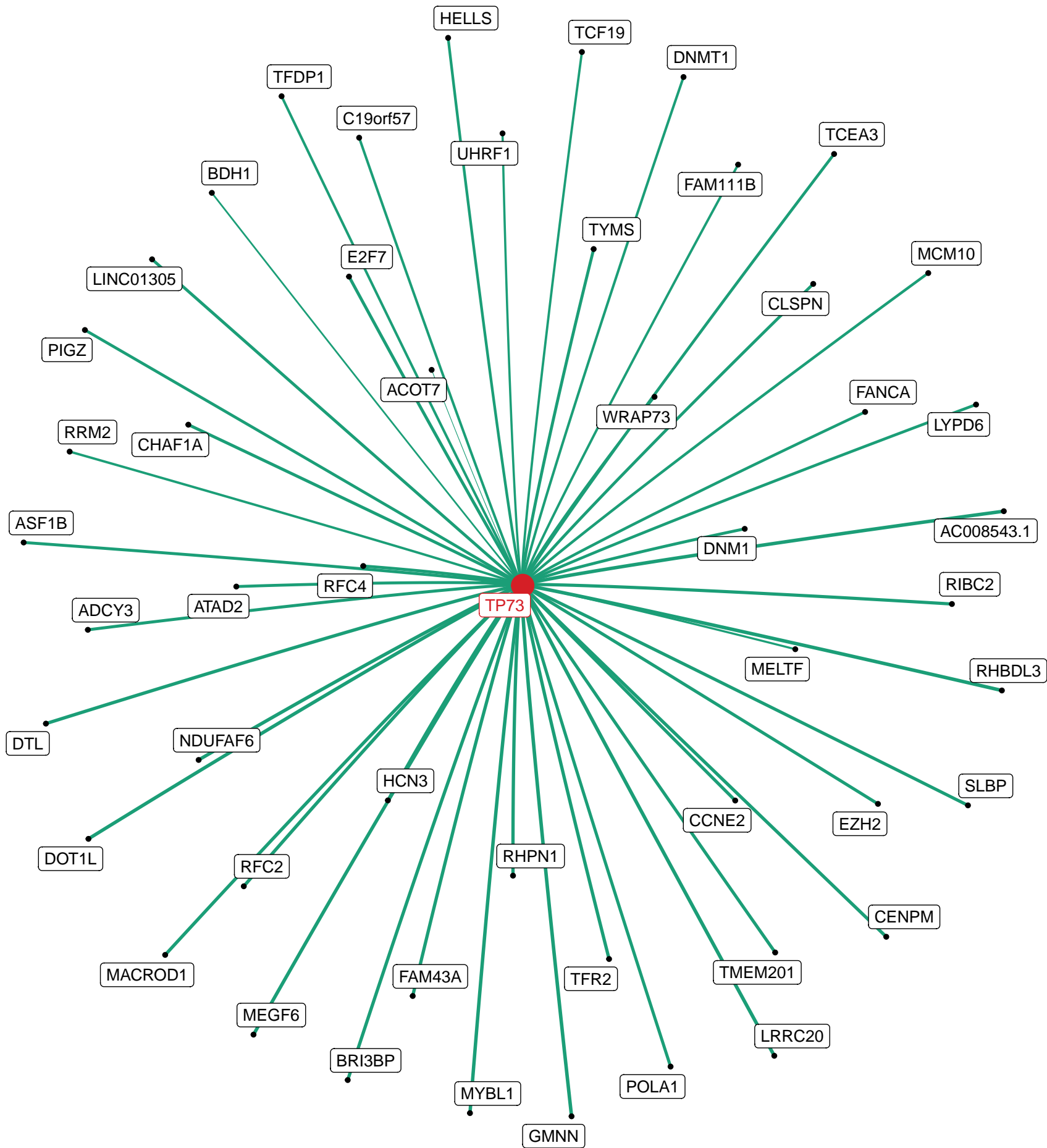
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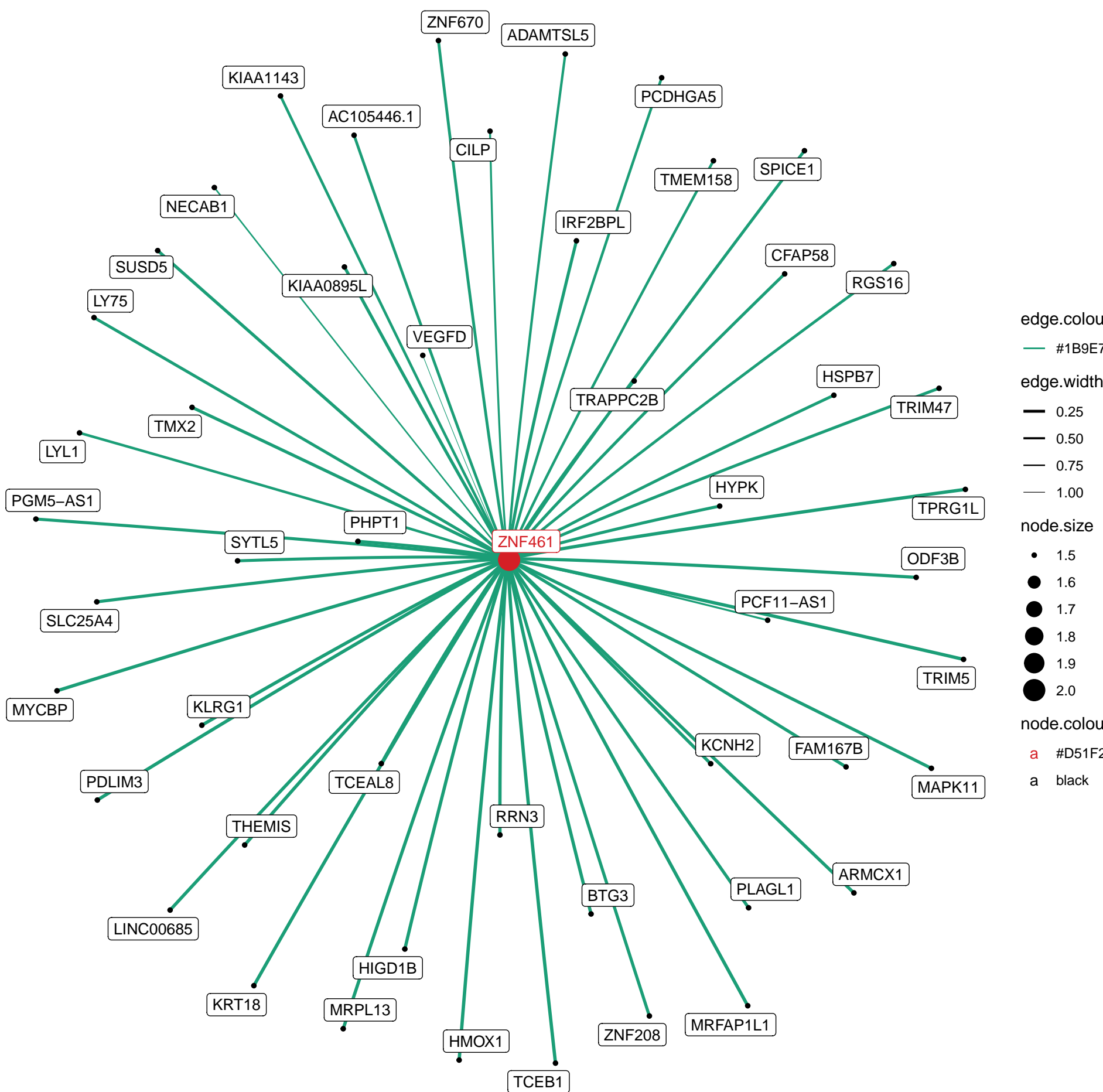
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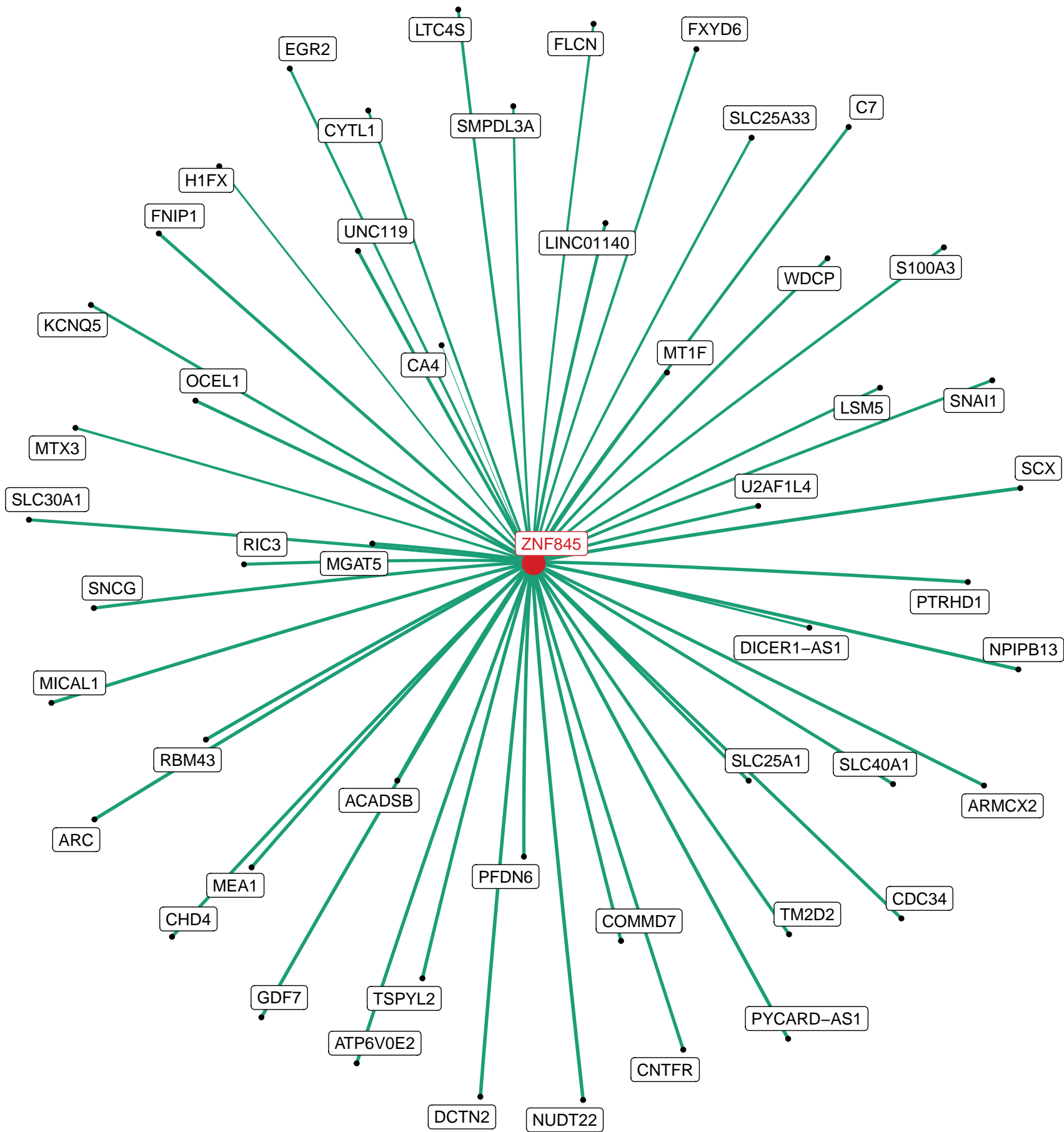
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edge.width

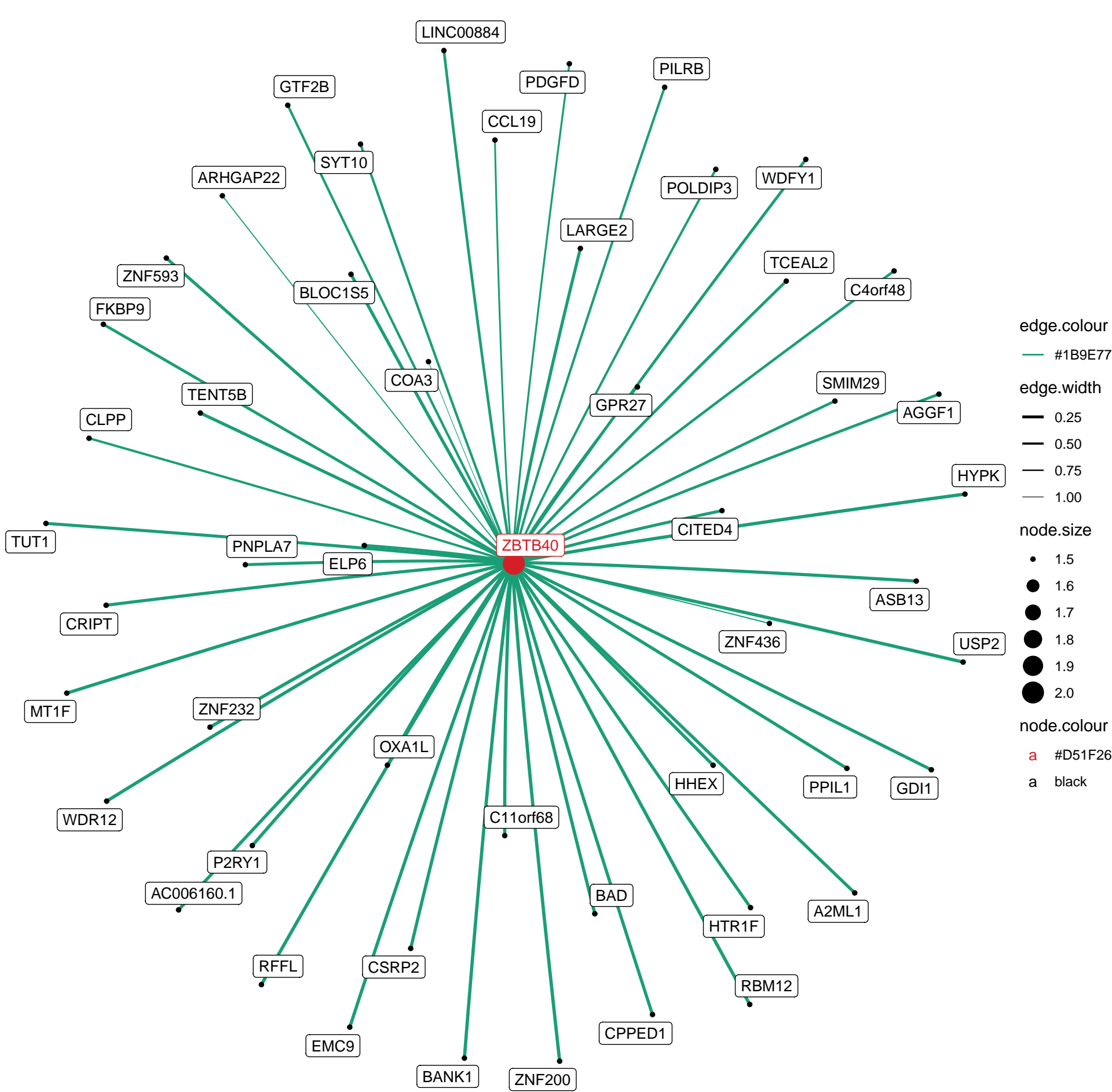
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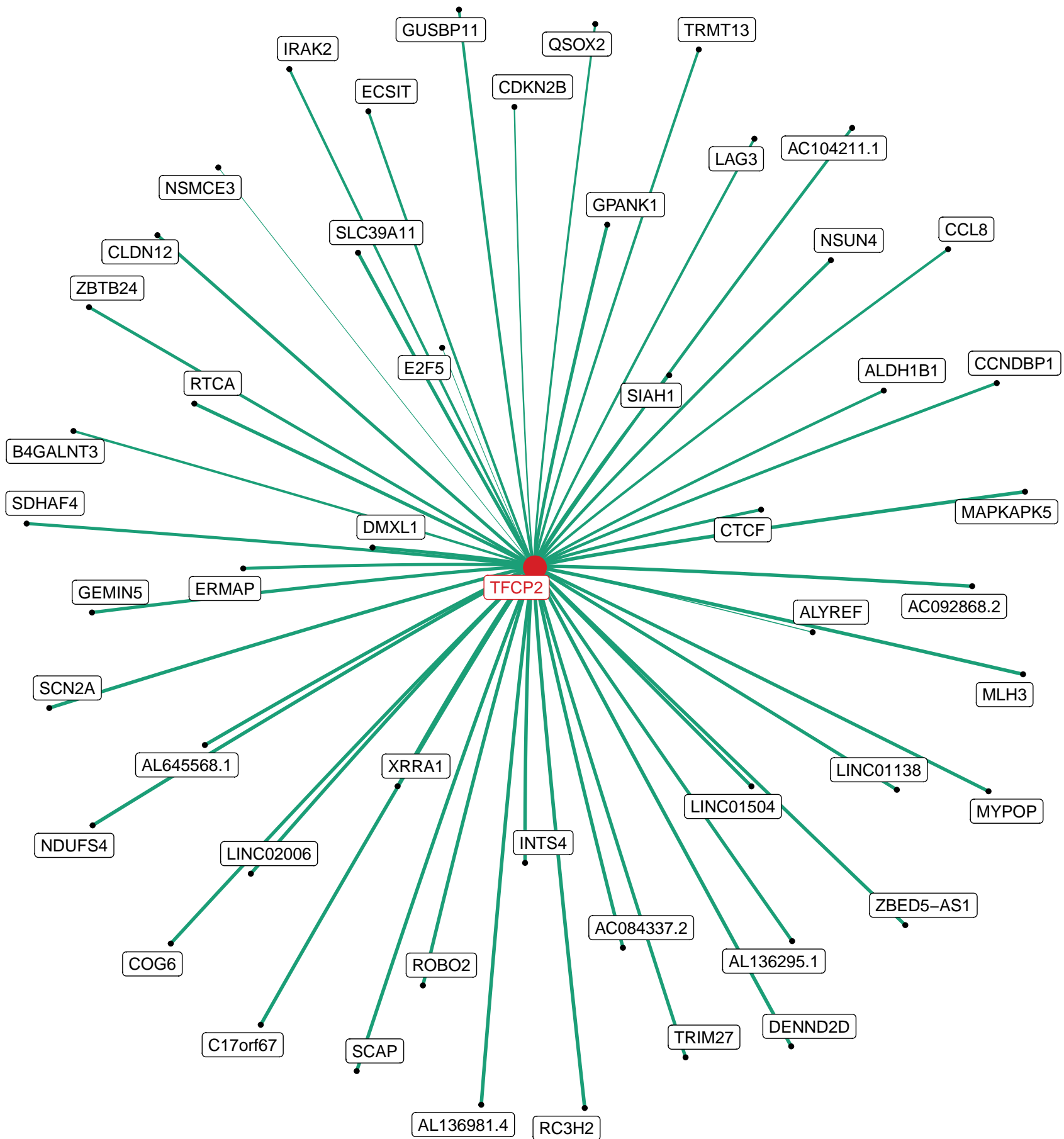
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