

edge.colour

— #1B9E77

edge.width

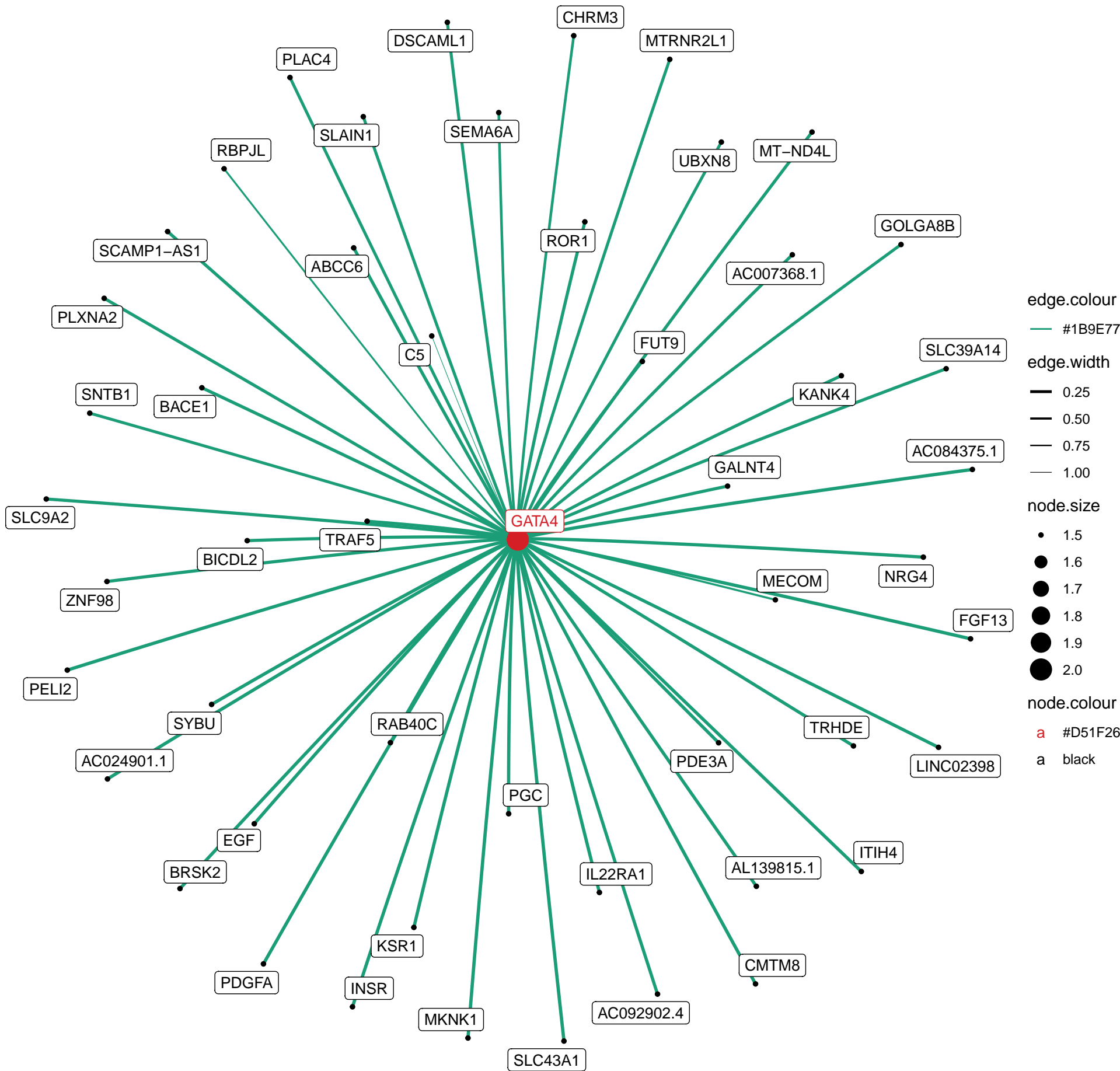
- 0.25
- 0.50
- 0.75
- 1.00

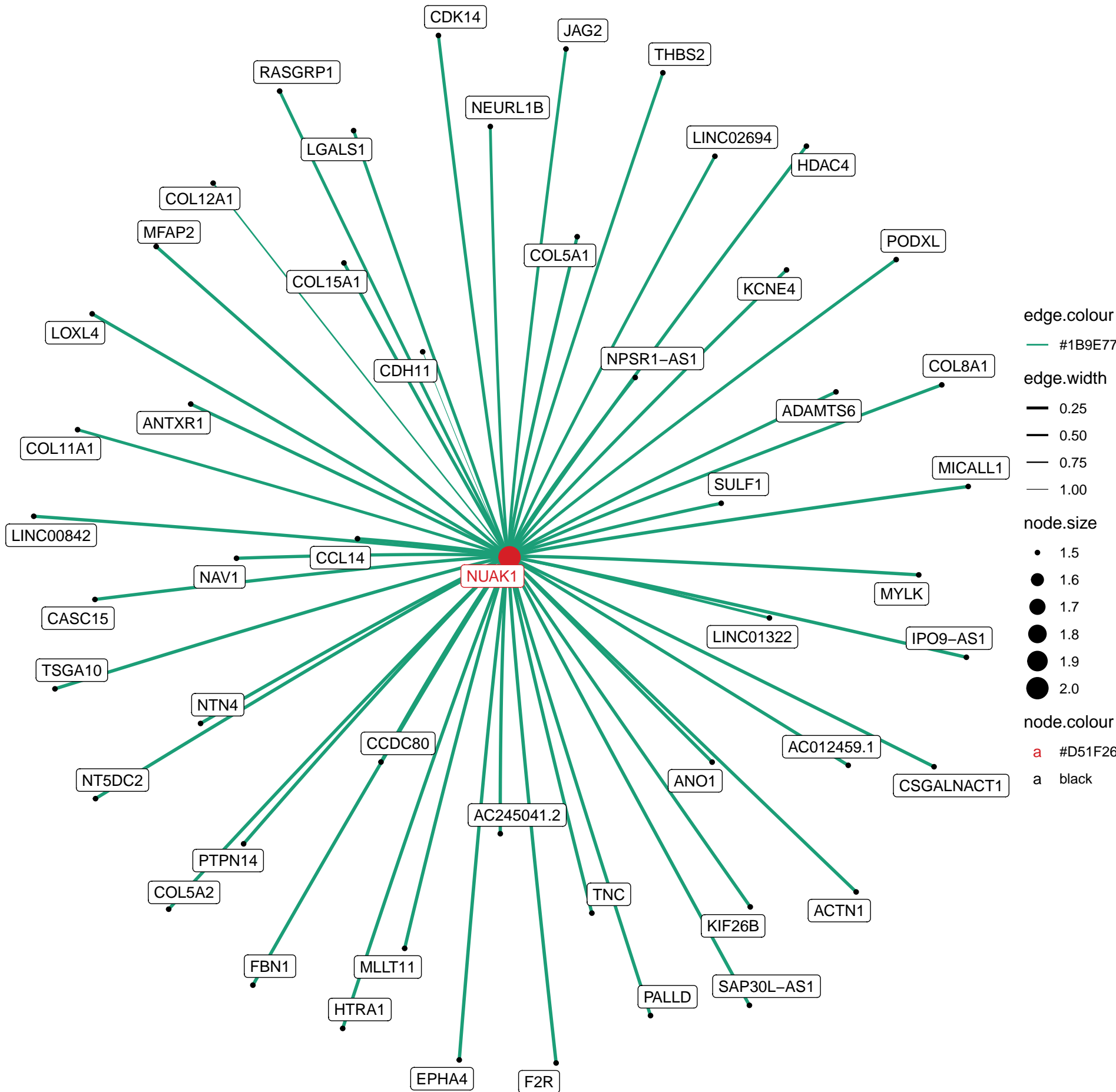
node.size

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

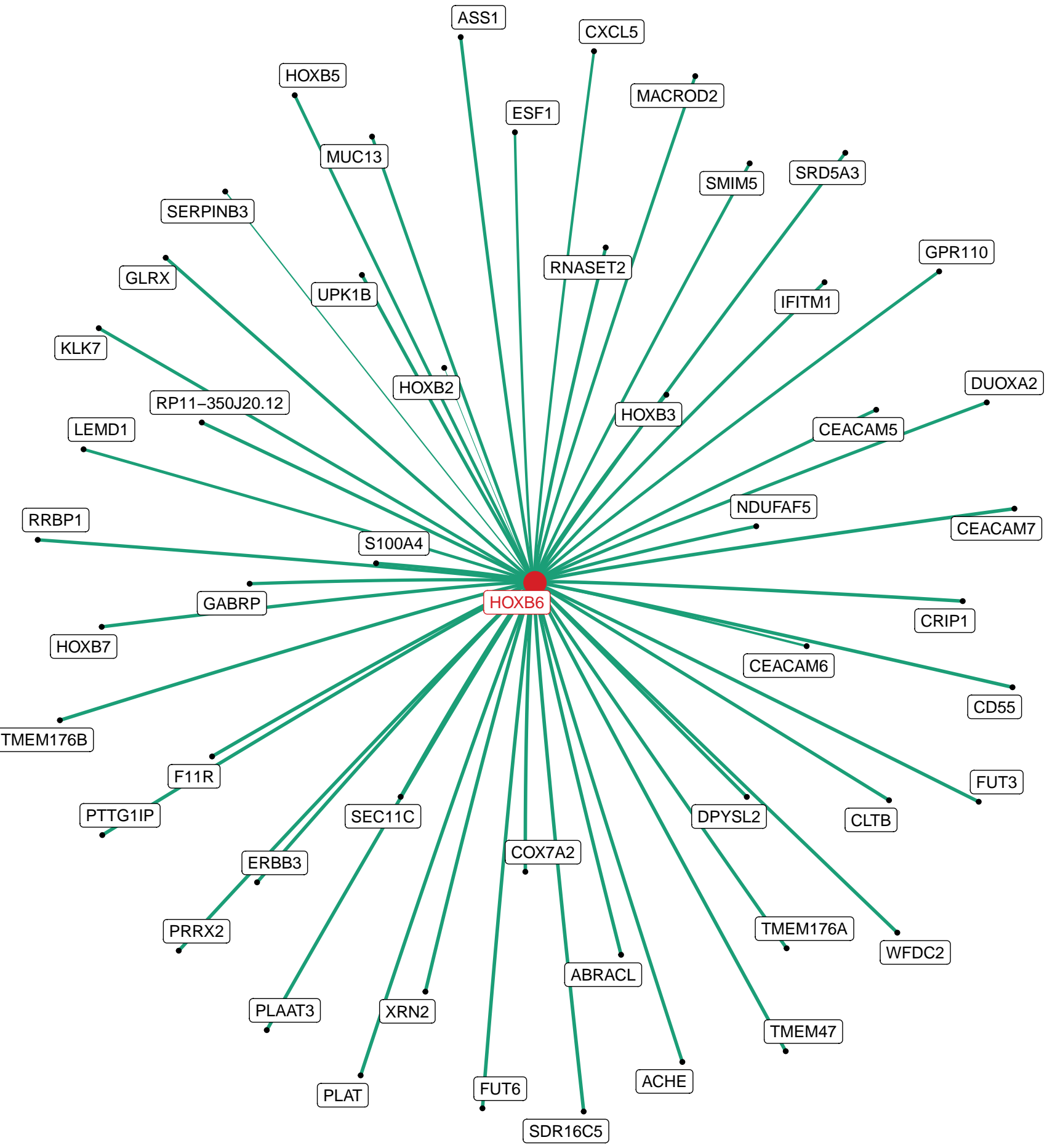
node.colour

- a #D51F26
- a black









edge.colour

— #1B9E77

edge.width

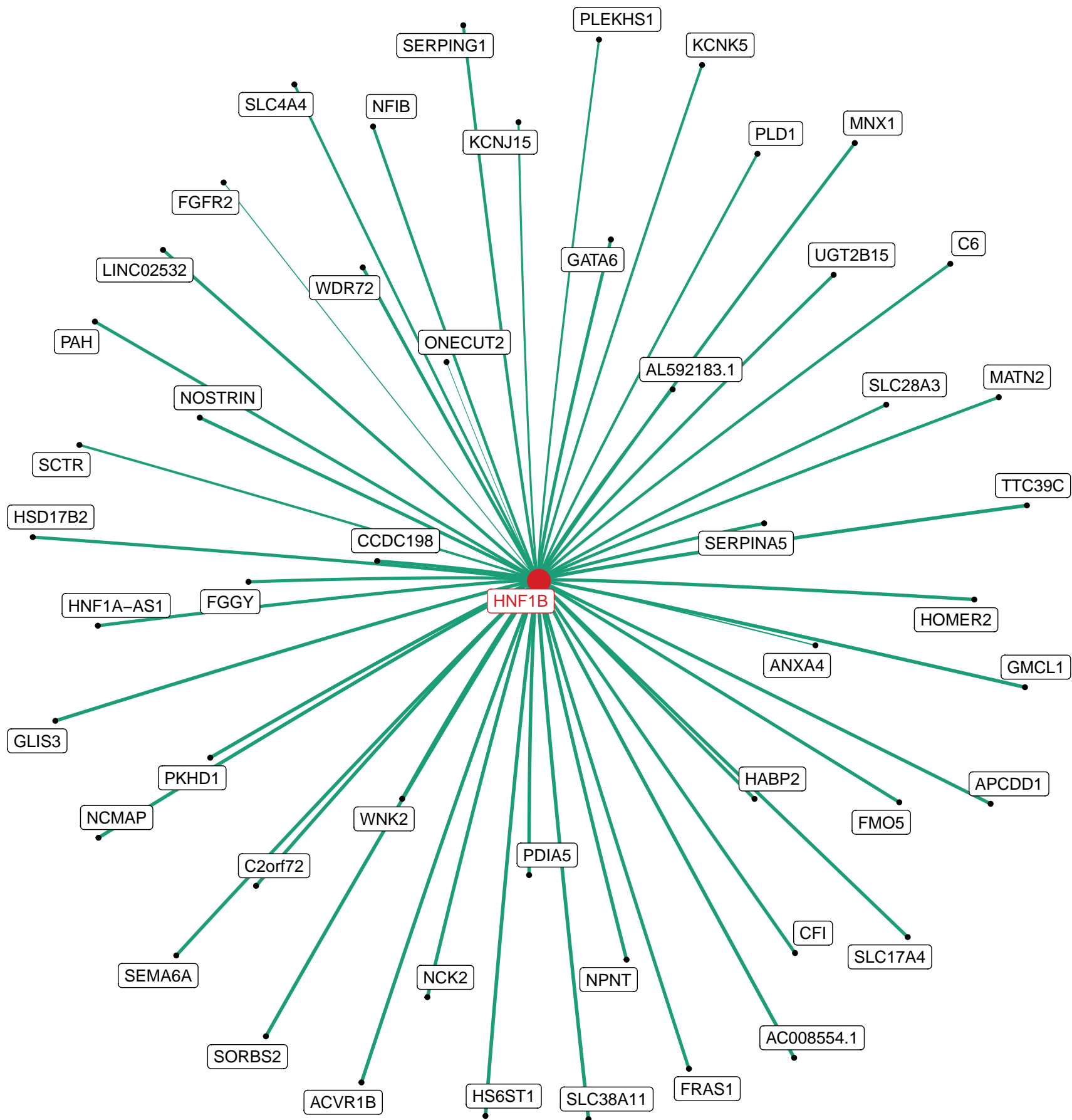
- 0.25
- 0.50
- 0.75
- 1.00

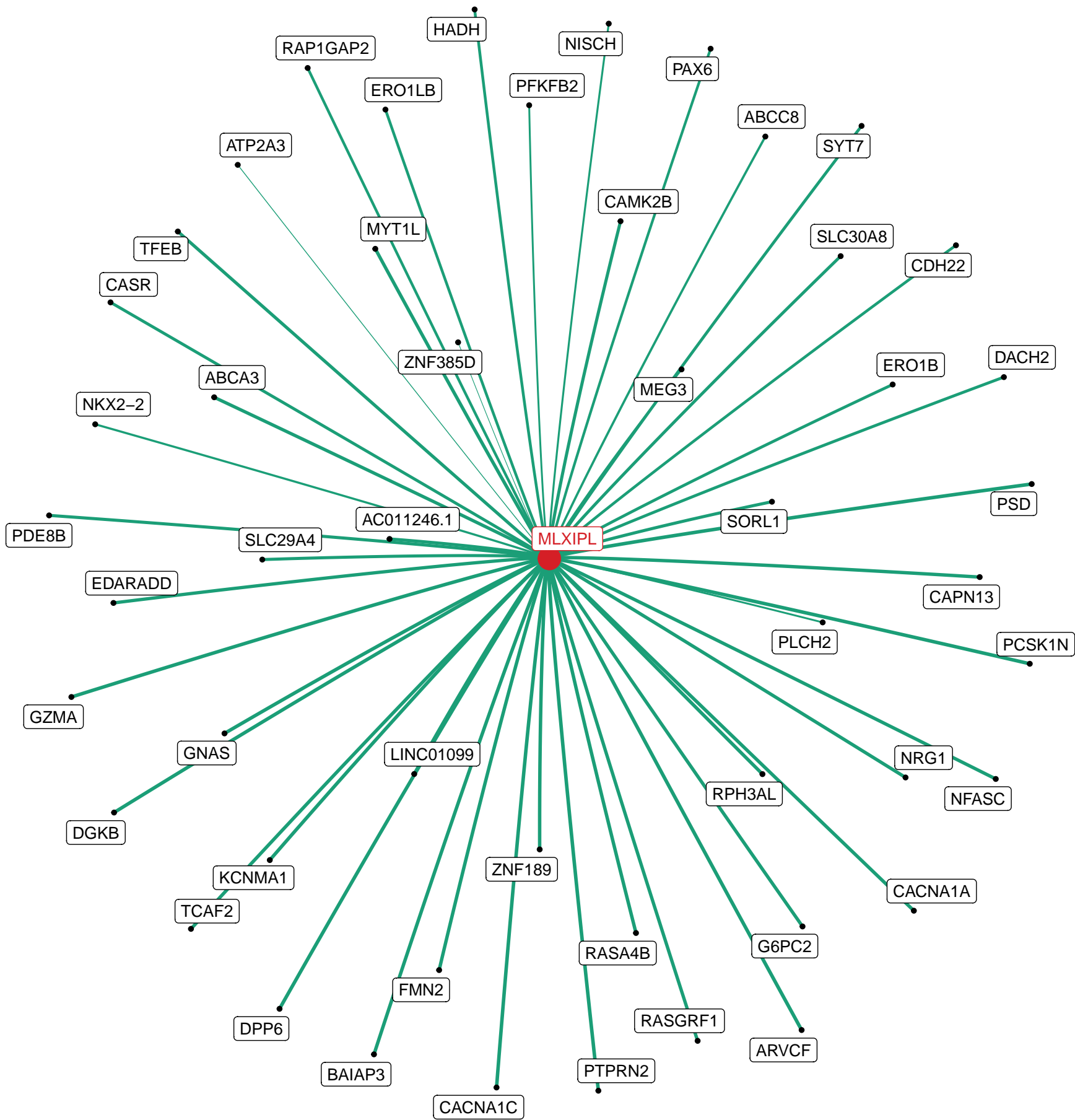
node.size

- 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

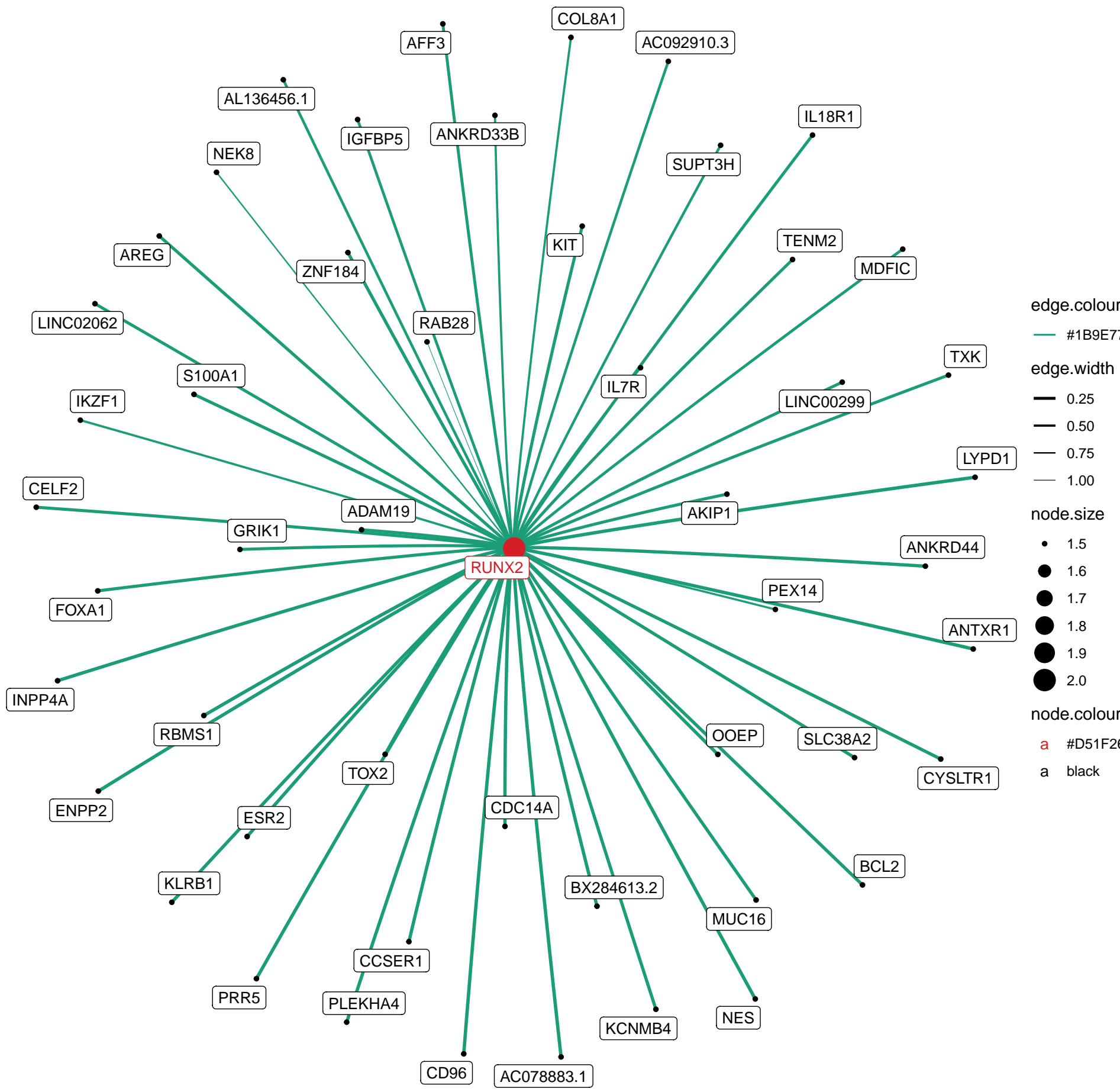
• 1.9

• 2.0

node.colour

a #D51F26

a black



RUNX2

AFF3

COL8A1

AC092910.3

AL136456.1

IGFBP5

ANKRD33B

NEK8

SUPT3H

IL18R1

AREG

ZNF184

KIT

TENM2

MDFIC

LINC02062

RAB28

IL7R

LINC00299

TXK

IKZF1

S100A1

LYPD1

CELF2

ADAM19

AKIP1

ANKRD44

GRIK1

PEX14

ANTXR1

FOXA1

RUNX2

INPP4A

RBMS1

OOEP

SLC38A2

CYSLTR1

ENPP2

TOX2

CDC14A

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BCL2

KLRB1

ESR2

KCNMB4

NES

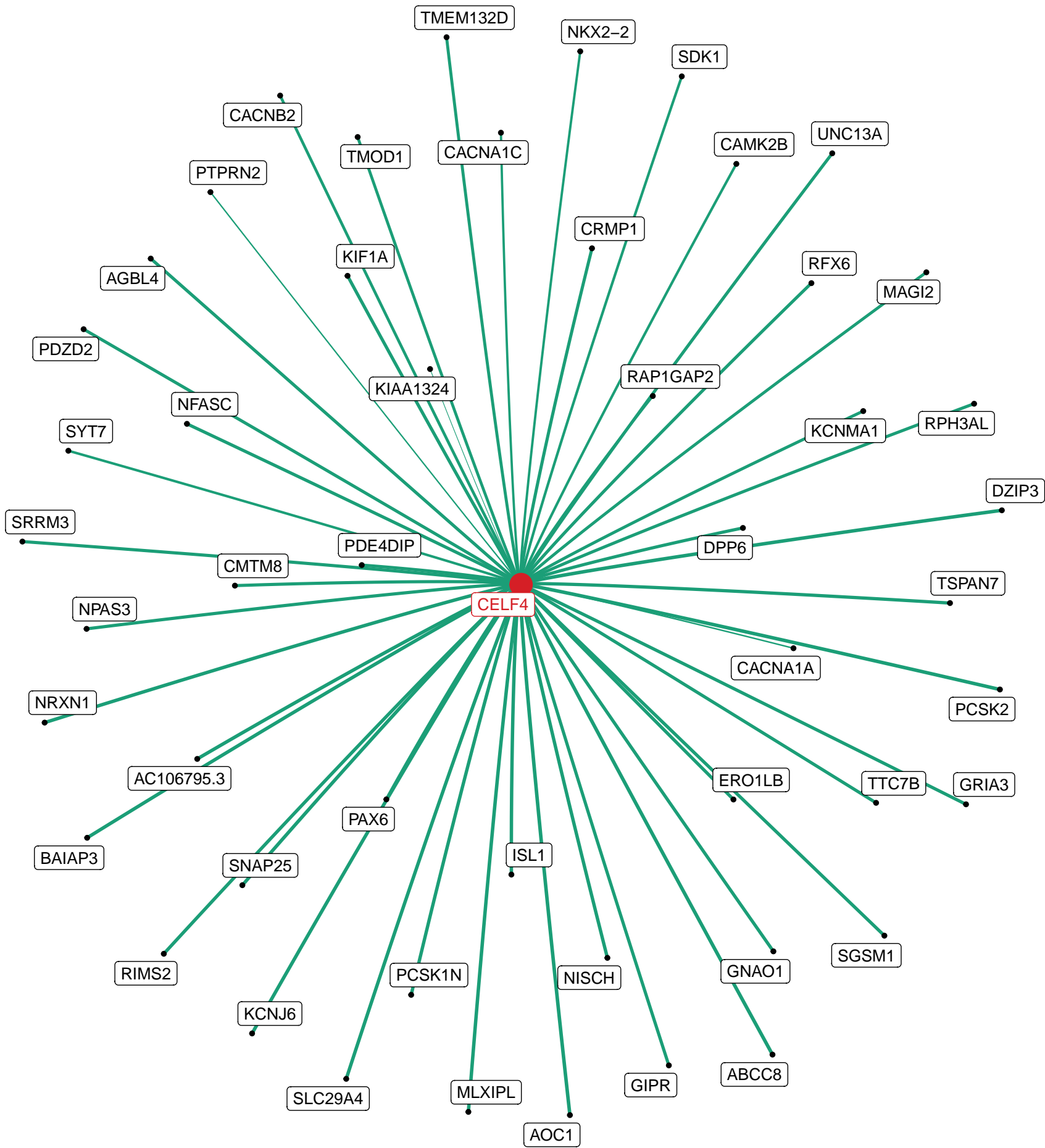
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CCSER1

PLEKHA4

CD96

AC078883.1



edge.colour

— #1B9E77

edge.width

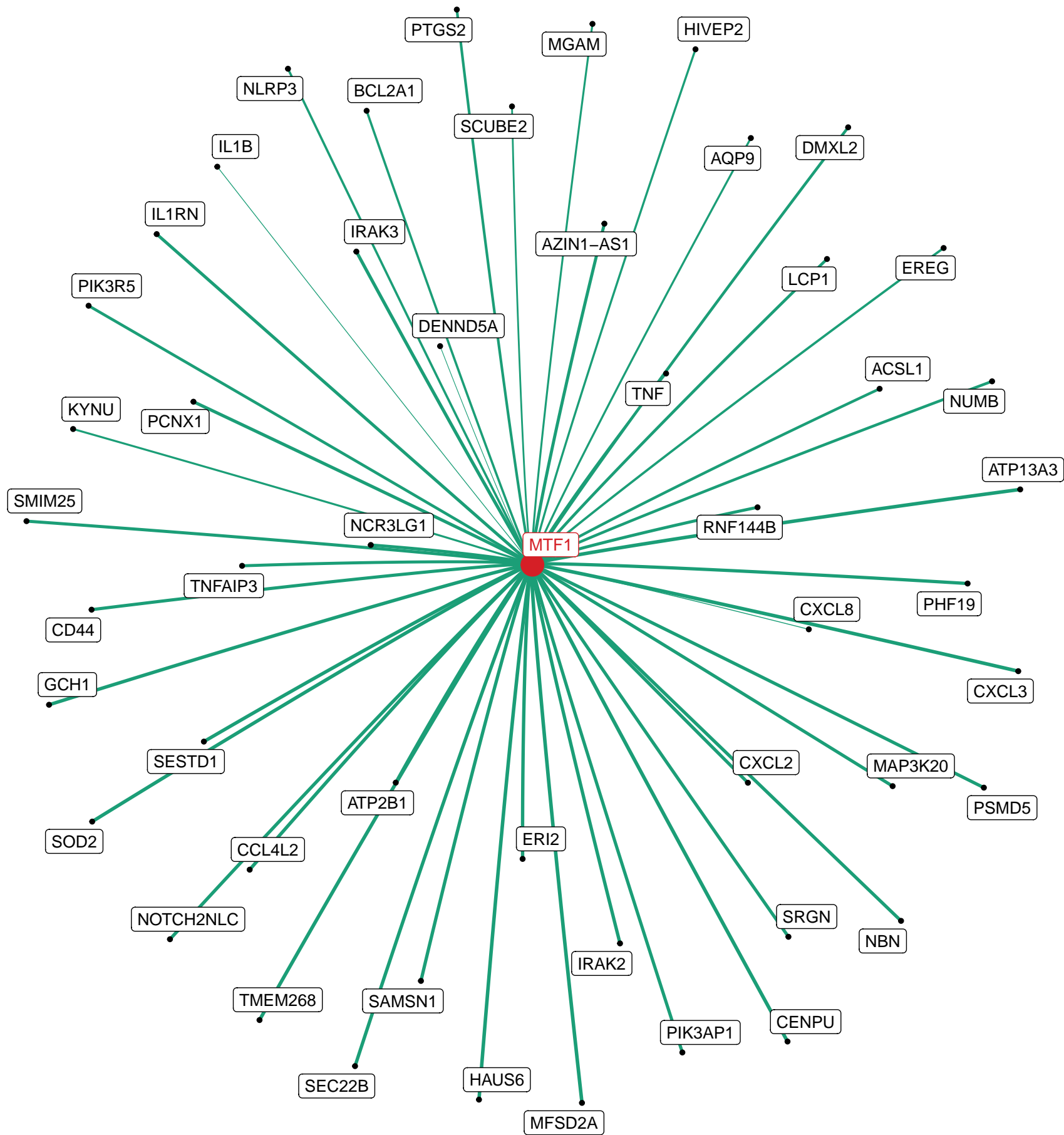
- 0.25
- 0.50
- 0.75
- 1.00

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

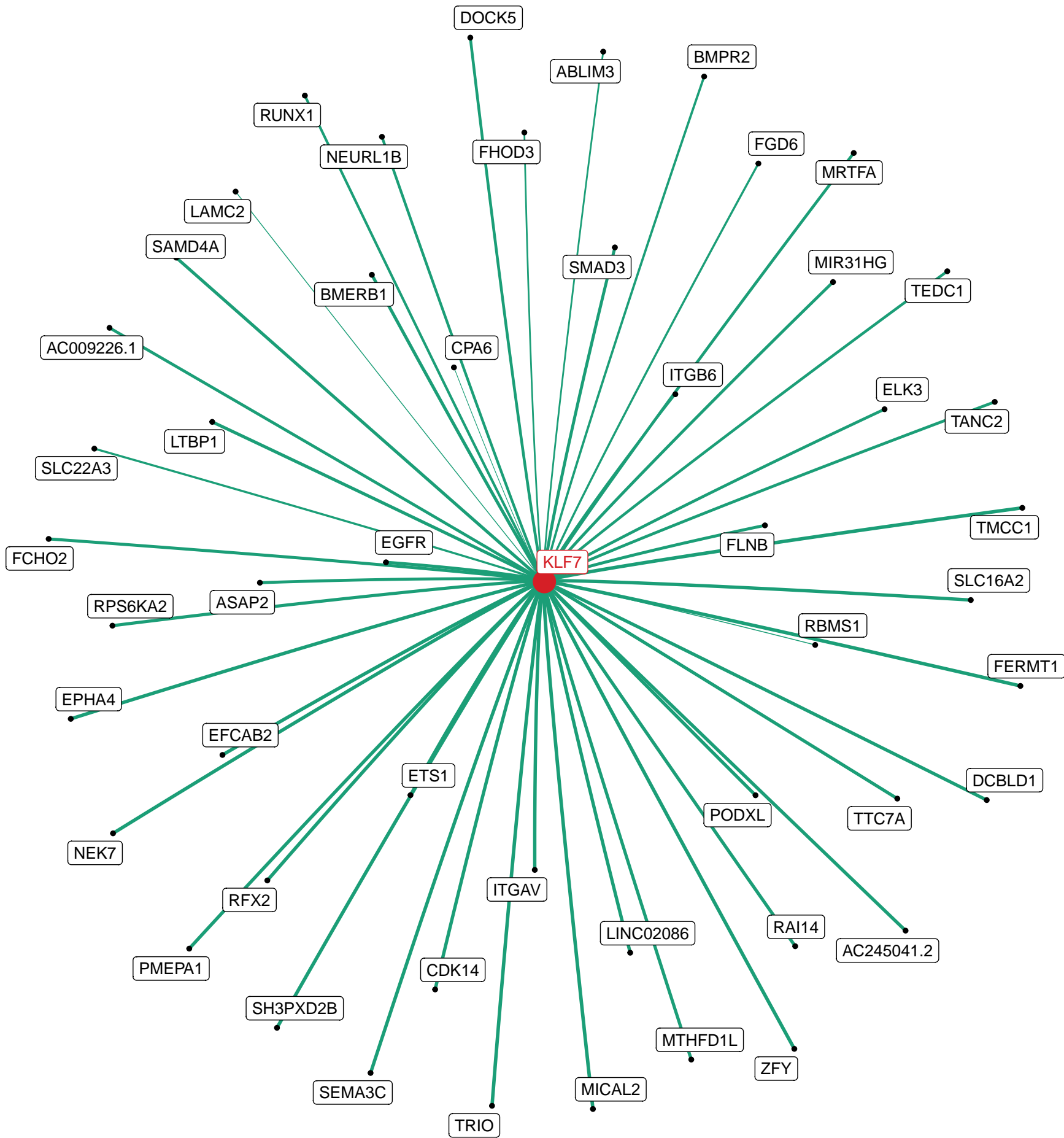
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



KLF7

DOCK5

ABLIM3

BMPR2

RUNX1

FHOD3

FGD6

NEURL1B

MRTFA

LAMC2

SMAD3

MIR31HG

SAMD4A

BMERB1

TEDC1

AC009226.1

CPA6

ITGB6

ELK3

LTBP1

TANC2

SLC22A3

EGFR

FLNB

TMCC1

FCHO2

RPS6KA2

ASAP2

SLC16A2

FERMT1

EPHA4

EFCAB2

RBMS1

DCBLD1

ETS1

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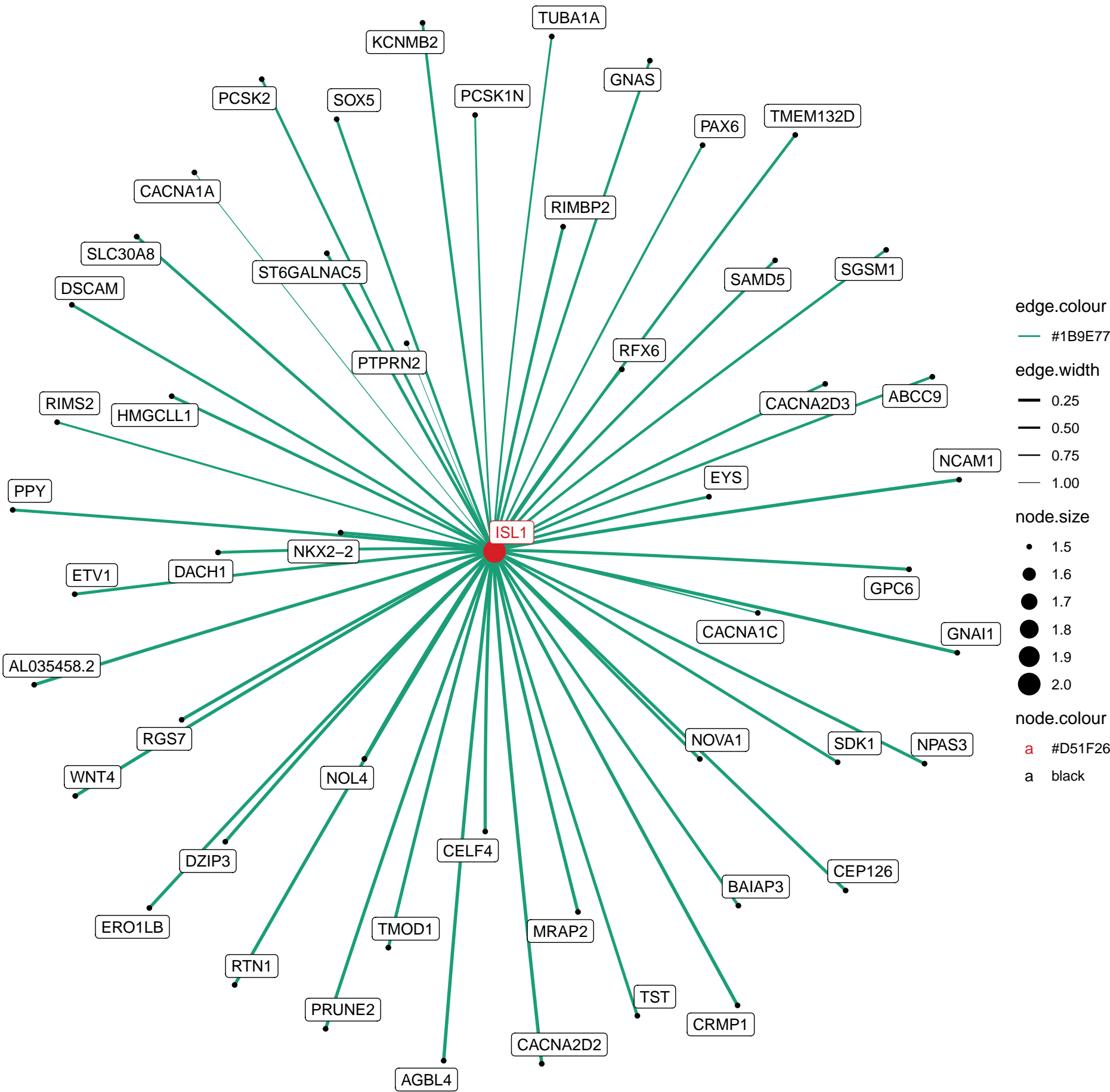
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SH3PXD2B

SEMA3C

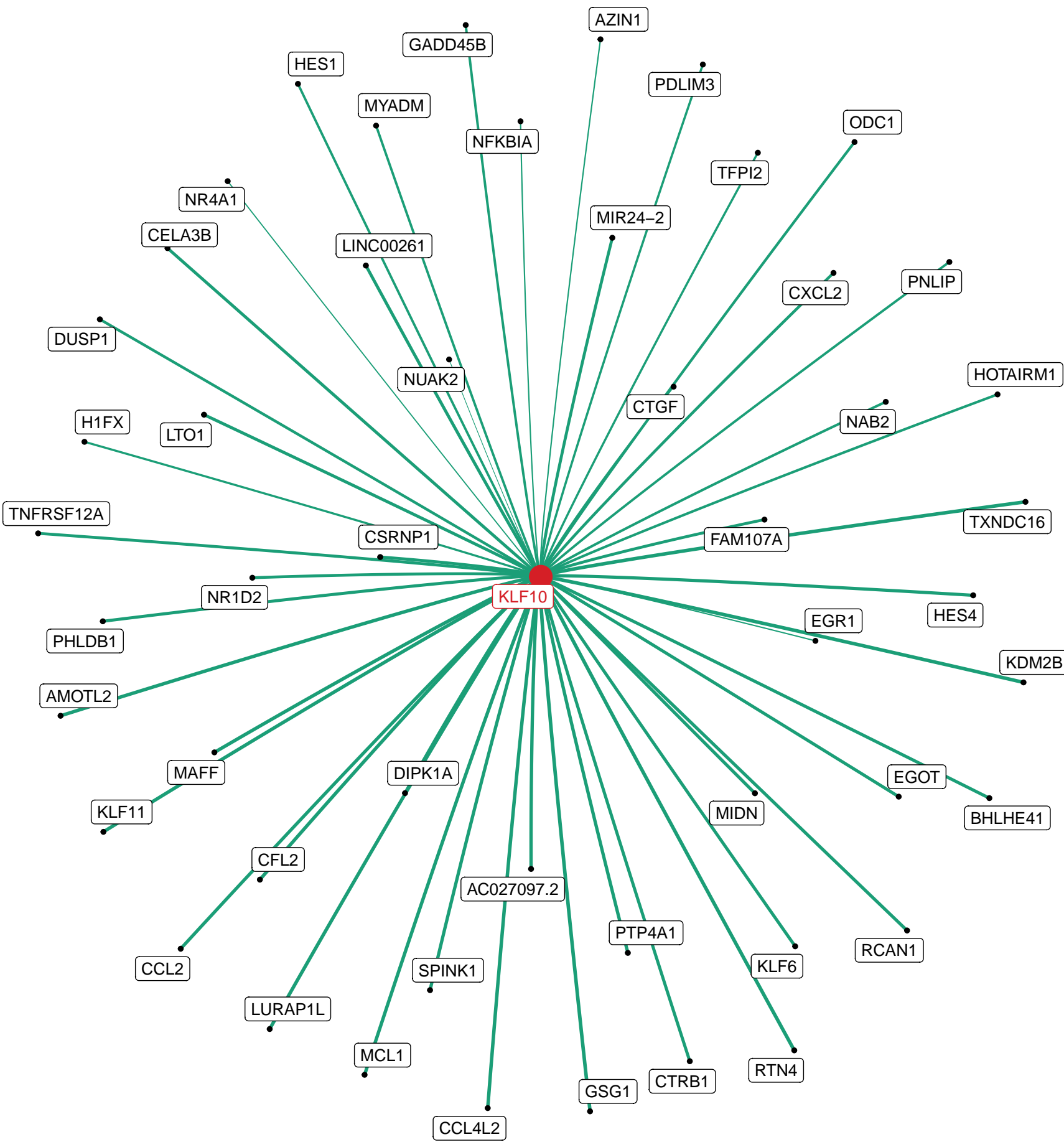
MICAL2

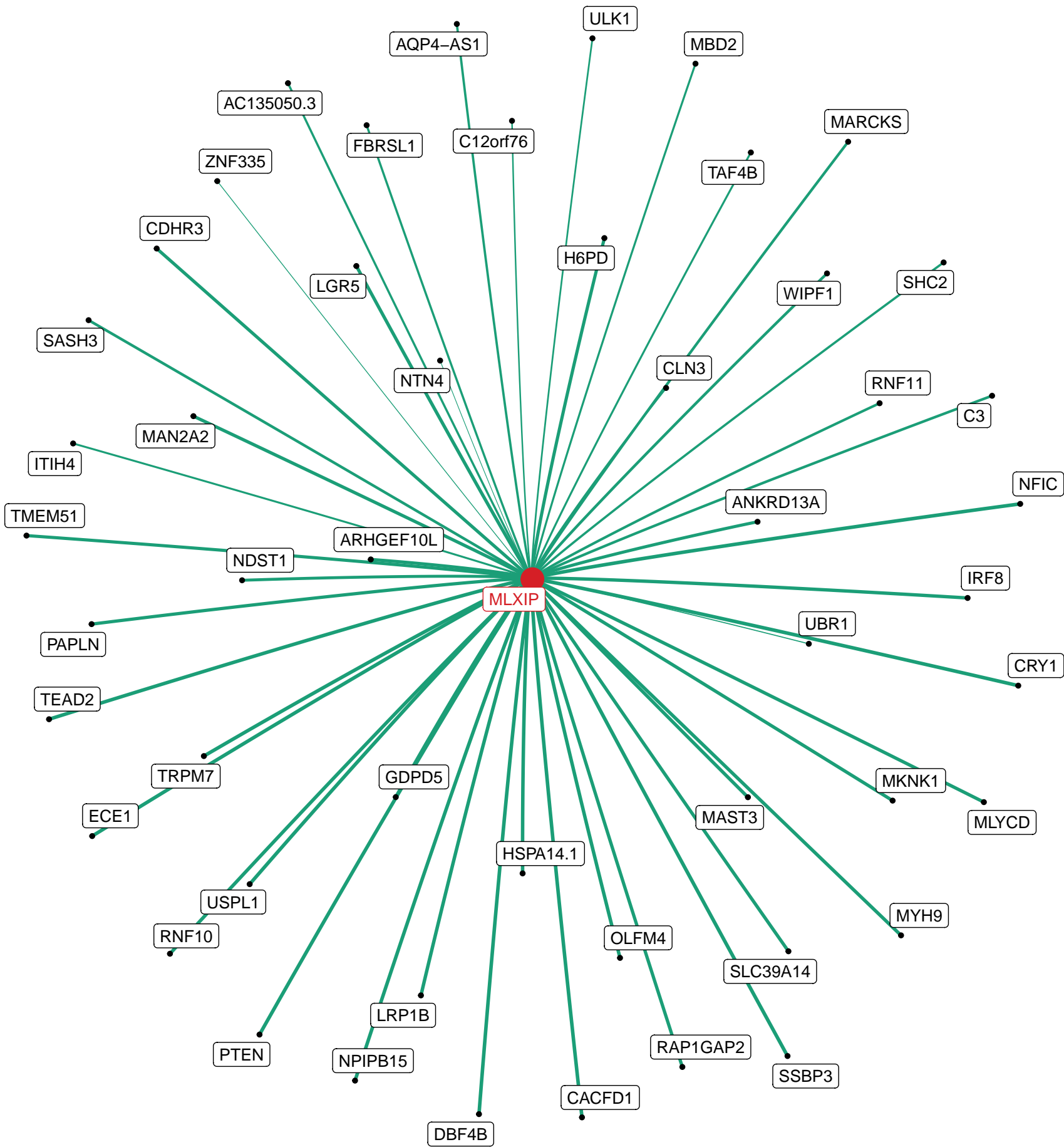
TRIO











edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

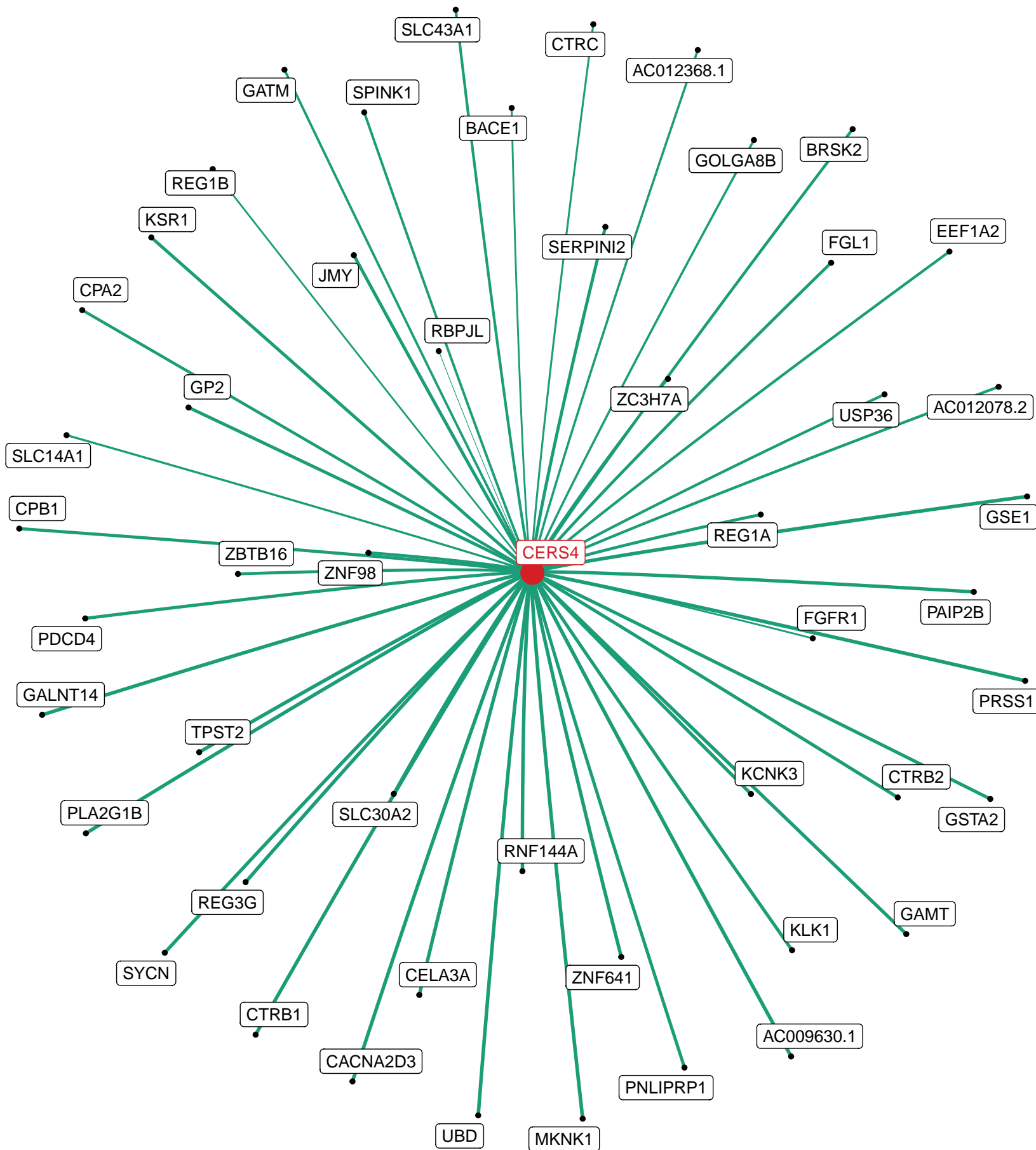
• 1.9

• 2.0

node.colour

a #D51F26

a black



edge.colour

— #1B9E77

edge.width

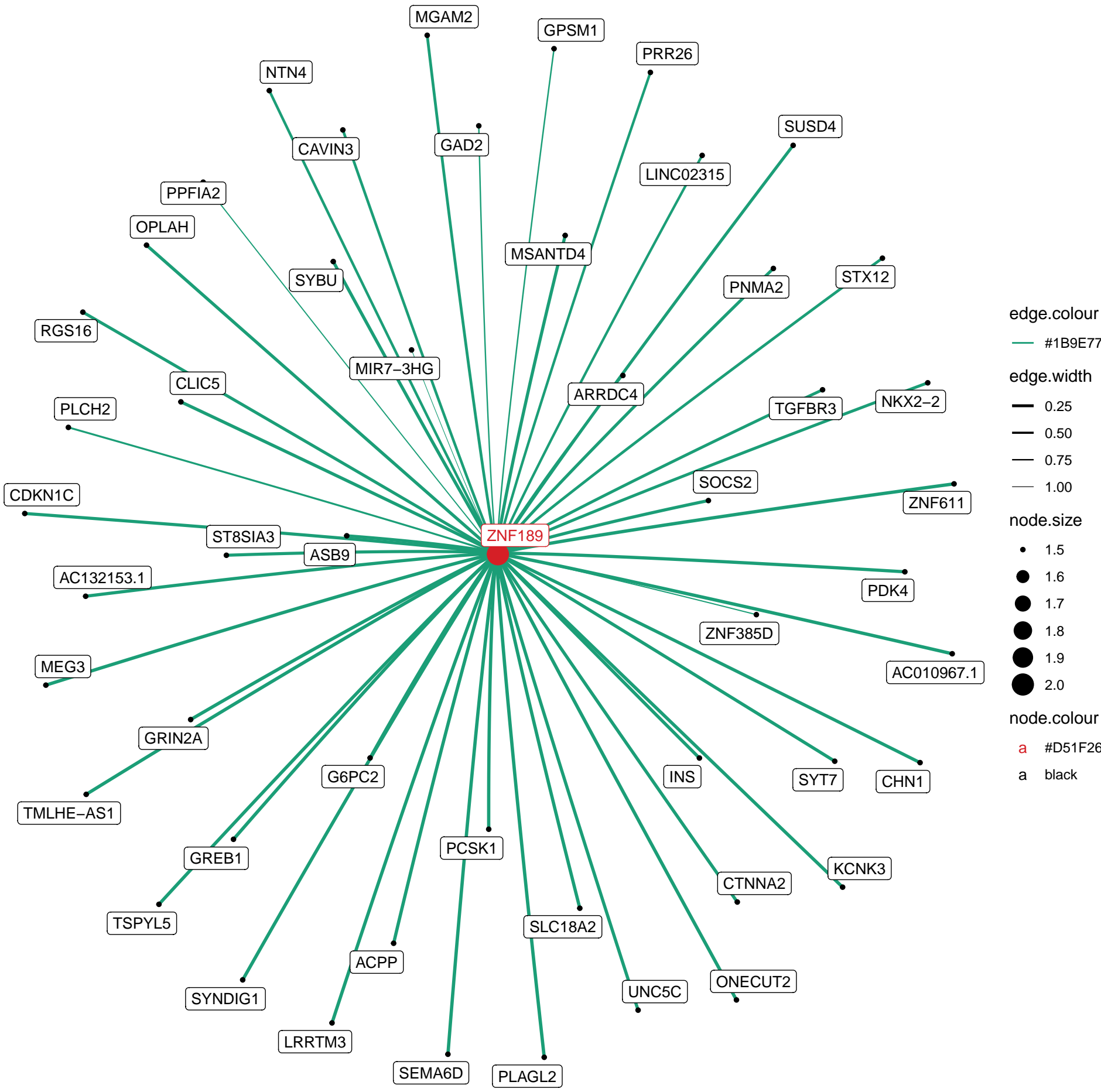
- 0.25
- 0.50
- 0.75
- 1.00

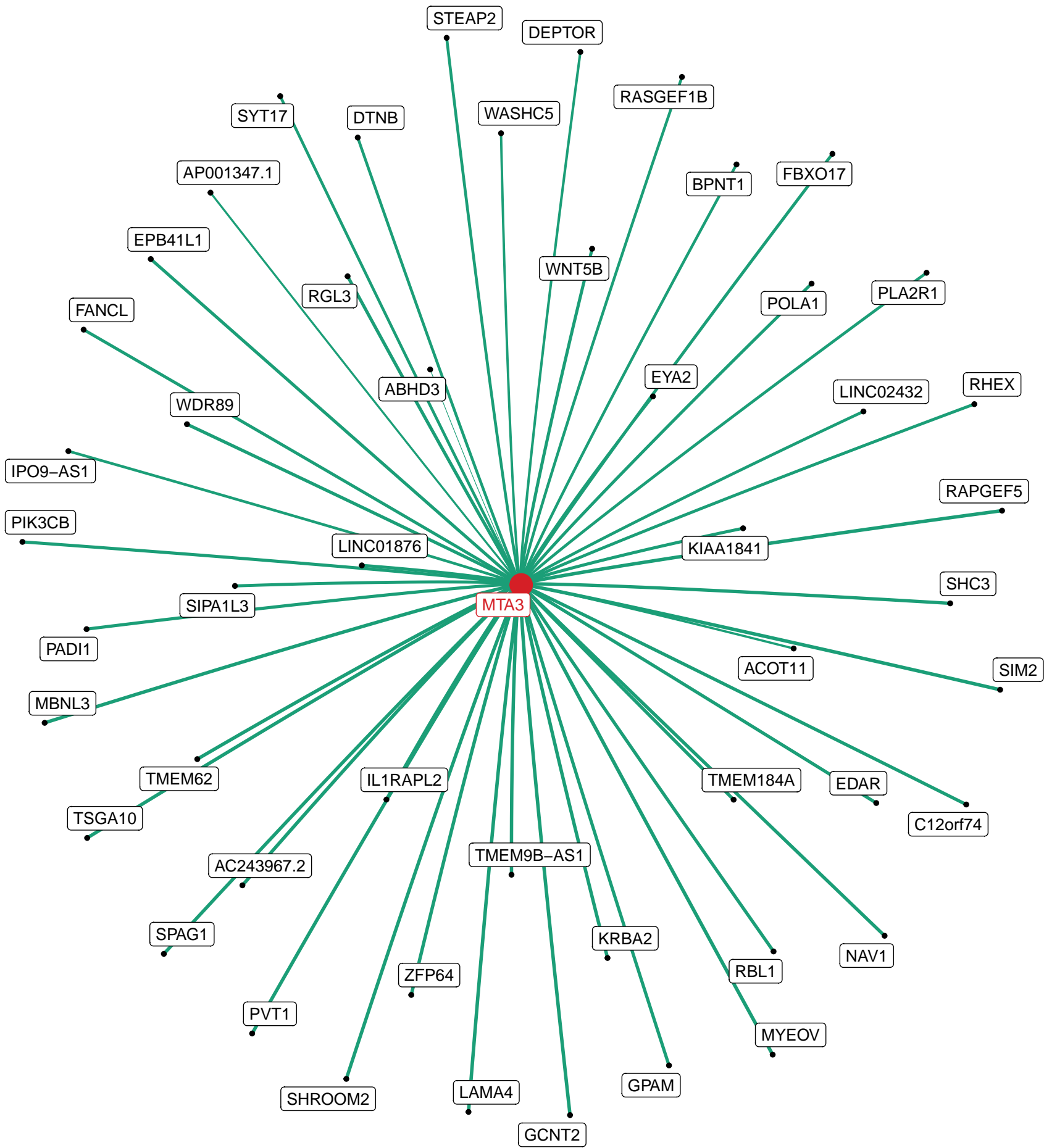
node.size

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

node.colour

- a #D51F26
- a black





edge.colour

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edge.width

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— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

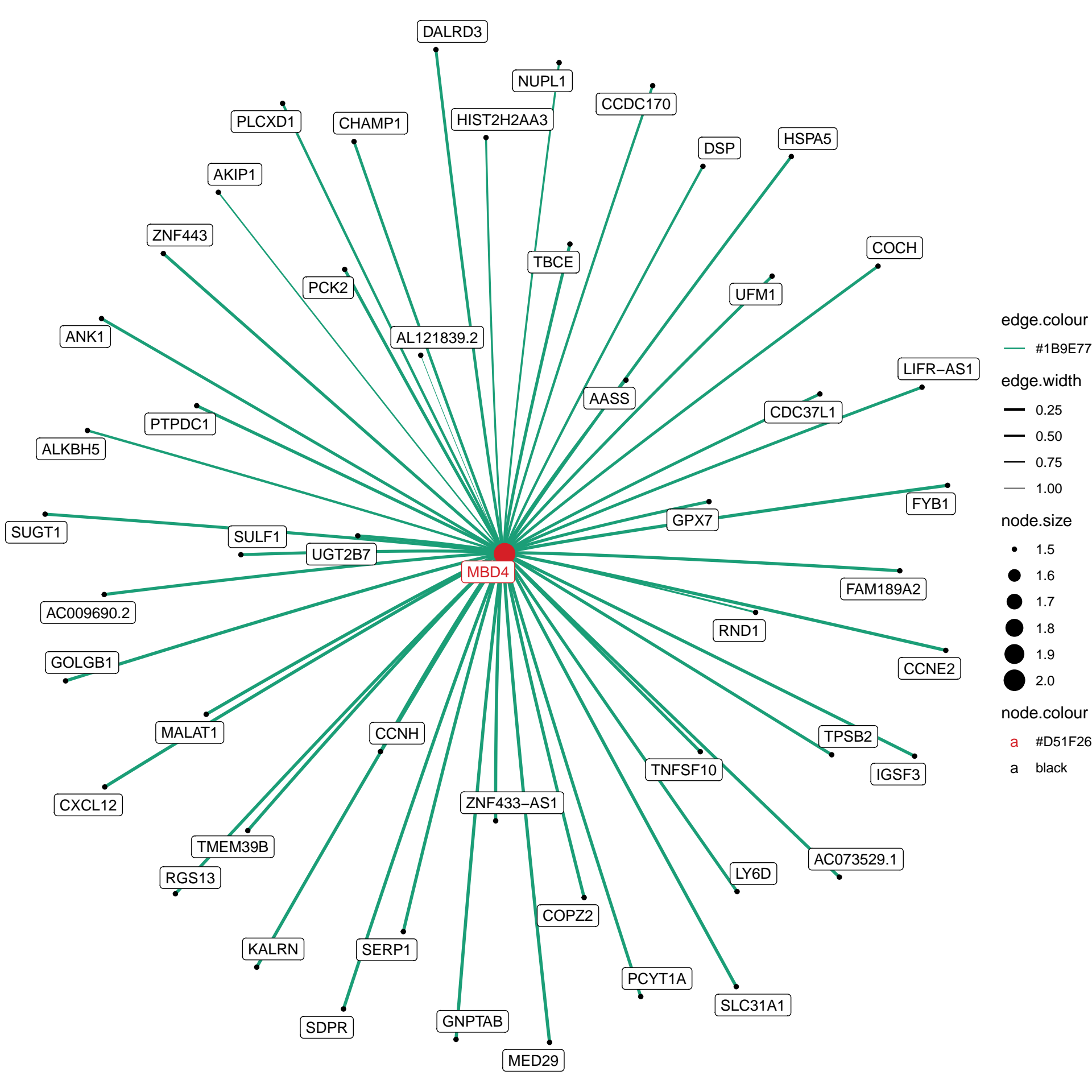
• 1.9

• 2.0

node.colour

a #D51F26

a black



DALRD3

NUPL1

CCDC170

PLCXD1

CHAMP1

HIST2H2AA3

DSP

HSPA5

AKIP1

ZNF443

PCK2

TBCE

UFM1

COCH

ANK1

AL121839.2

AASS

CDC37L1

LIFR-AS1

ALKBH5

PTPDC1

GPX7

FYB1

SUGT1

SULF1

UGT2B7

FAM189A2

AC009690.2

MBD4

RND1

CCNE2

GOLGB1

MALAT1

CCNH

TPSB2

IGSF3

CXCL12

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TNFSF10

LY6D

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RGS13

COPZ2

PCYT1A

SLC31A1

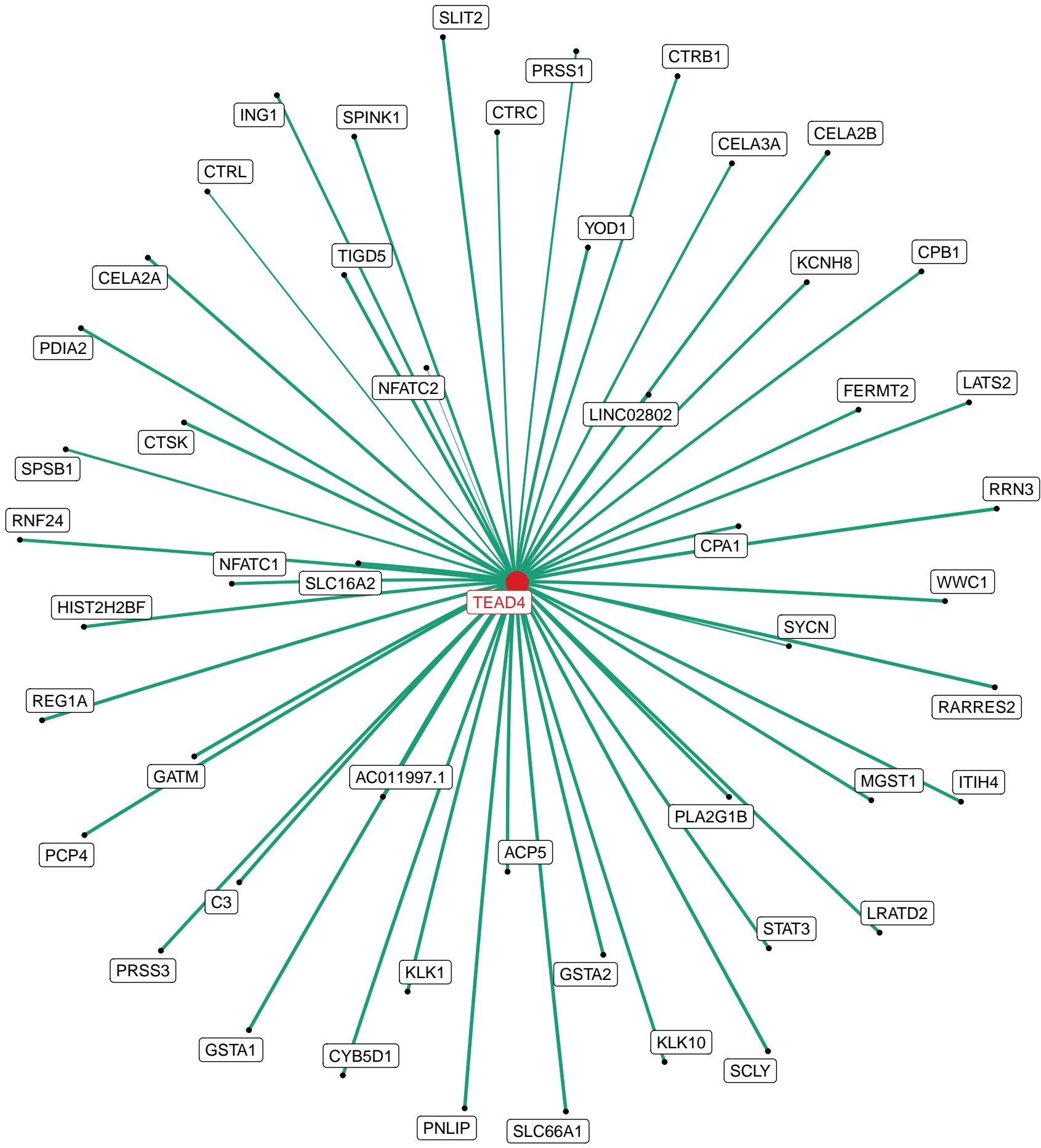
KALRN

SERP1

SDPR

GNPTAB

MED29



edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

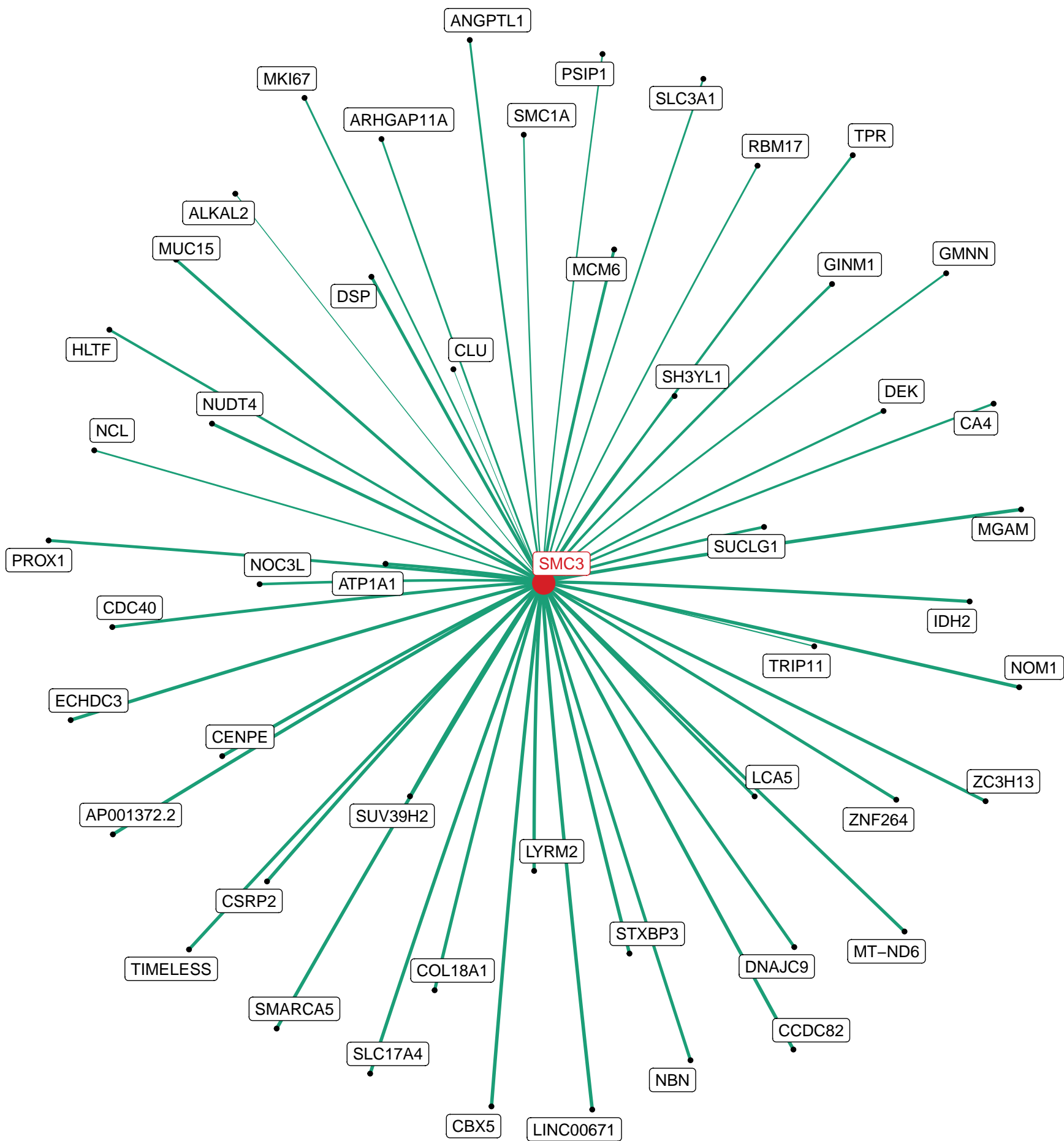
node.size

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- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black





edge.colour

— #1B9E77

edge.width

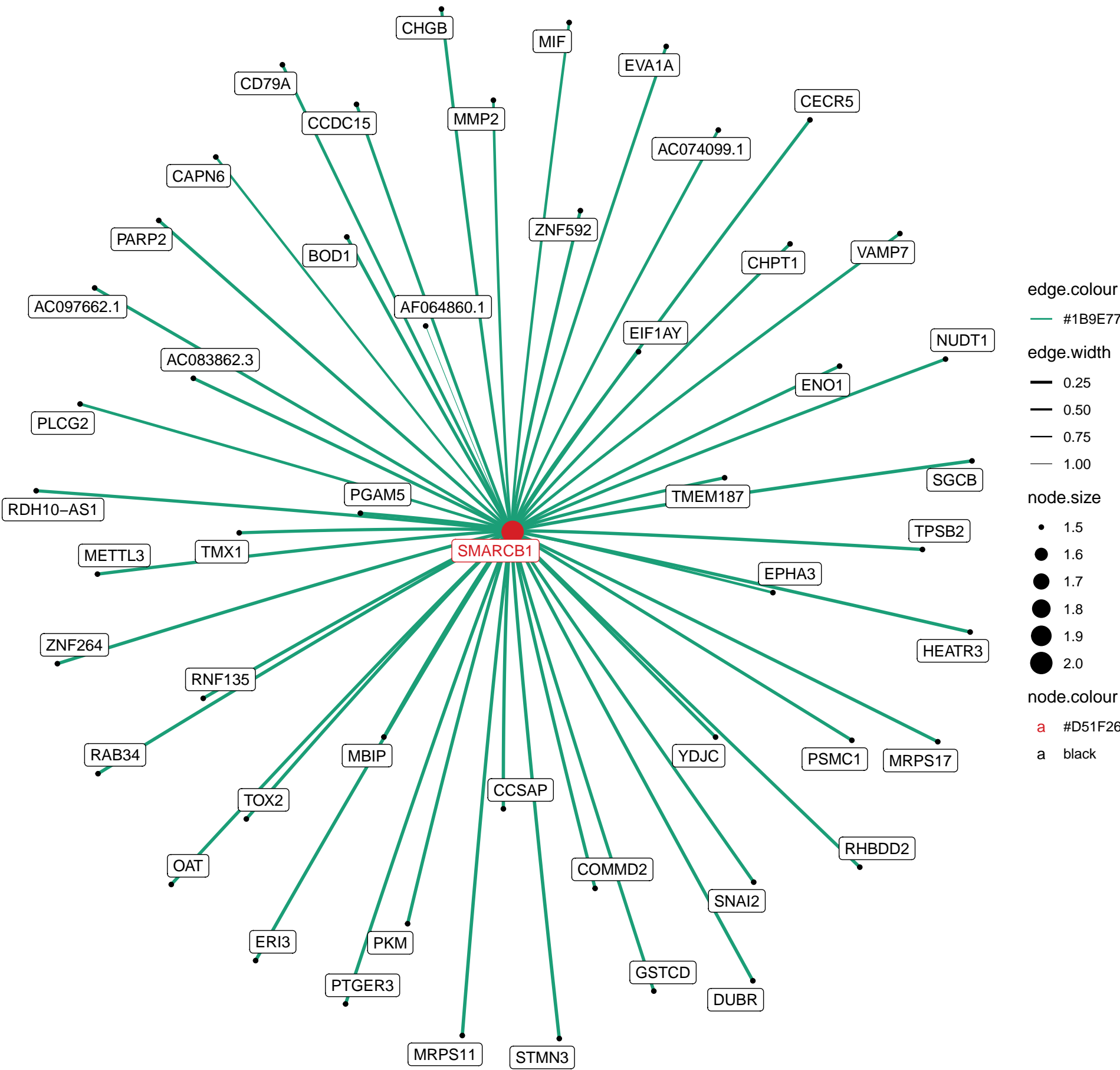
- 0.25
- 0.50
- 0.75
- 1.00

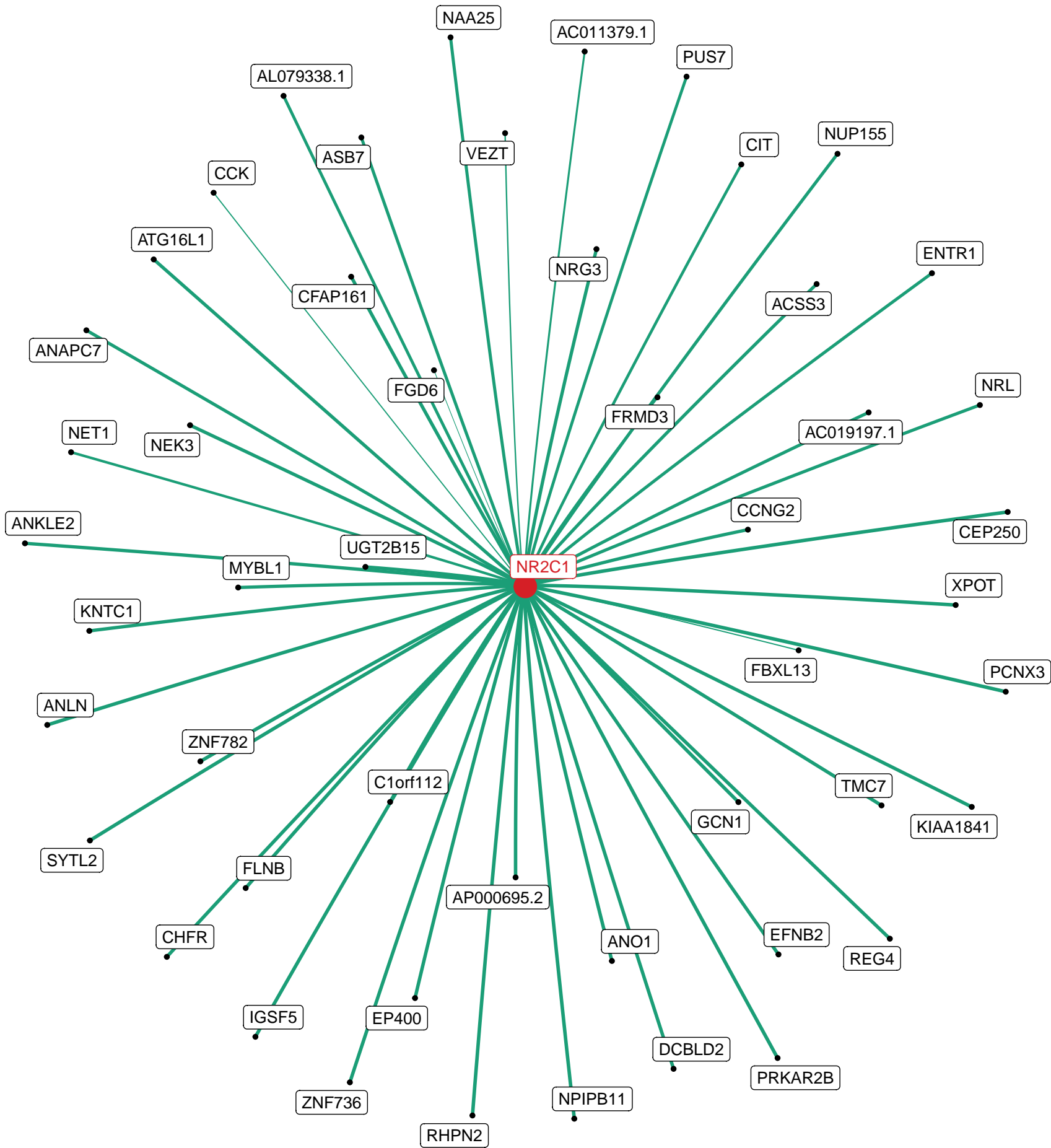
node.size

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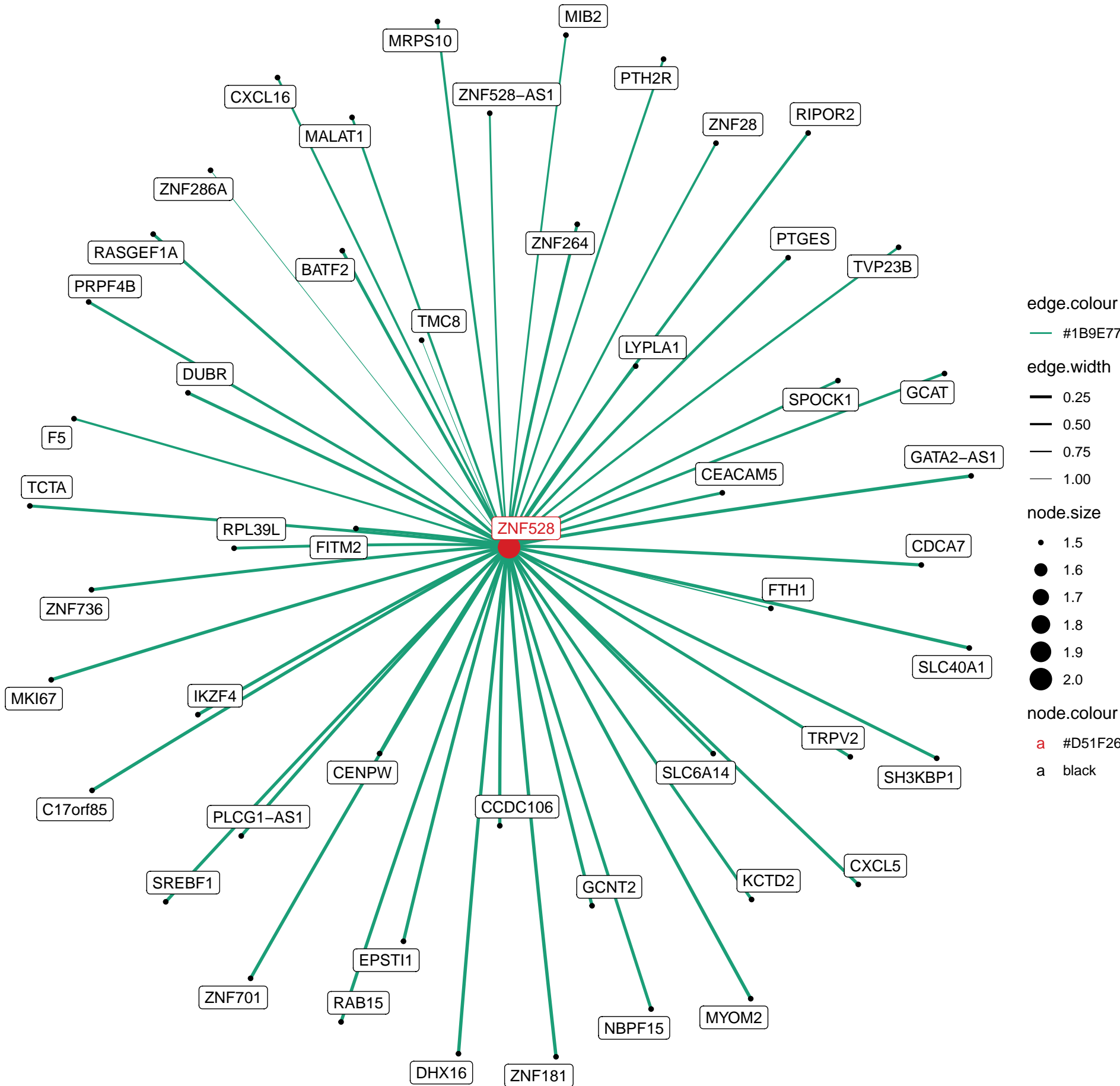
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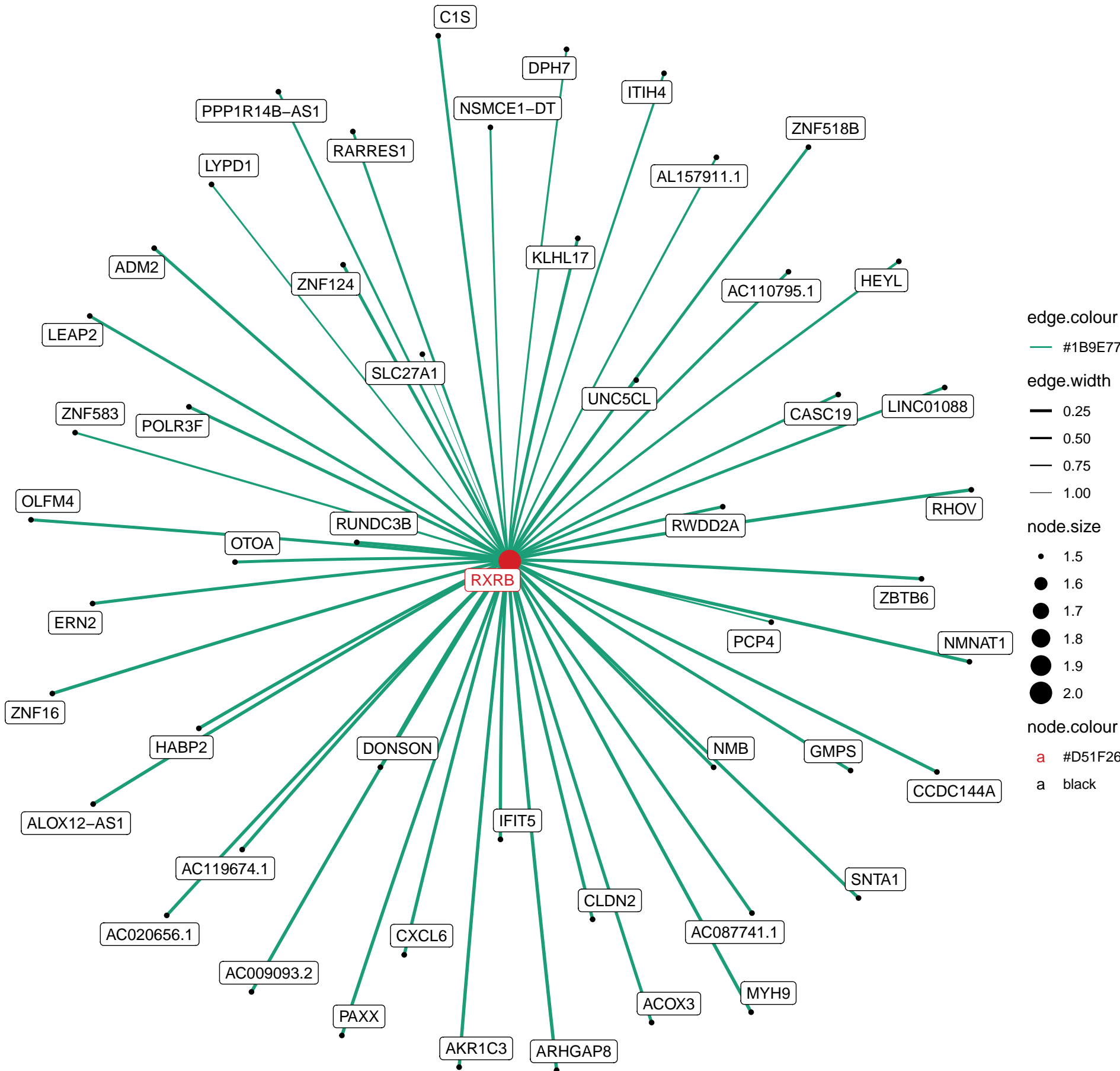
• 2.0

node.colour

a #D51F26

a black





RXRB

C1S

DPH7

ITIH4

ZNF518B

PPP1R14B-AS1

NSMCE1-DT

AL157911.1

LYPD1

RARRES1

KLHL17

ADM2

ZNF124

AC110795.1

HEYL

LEAP2

SLC27A1

UNC5CL

CASC19

LINC01088

ZNF583

POLR3F

RHOV

OLFM4

RUNDC3B

RWDD2A

ZBTB6

OTOA

ERN2

PCP4

NMNAT1

ZNF16

HABP2

DONSON

NMB

GMPS

CCDC144A

ALOX12-AS1

AC119674.1

IFIT5

CLDN2

SNTA1

AC020656.1

AC009093.2

CXCL6

ACOX3

MYH9

PAXX

AKR1C3

ARHGAP8