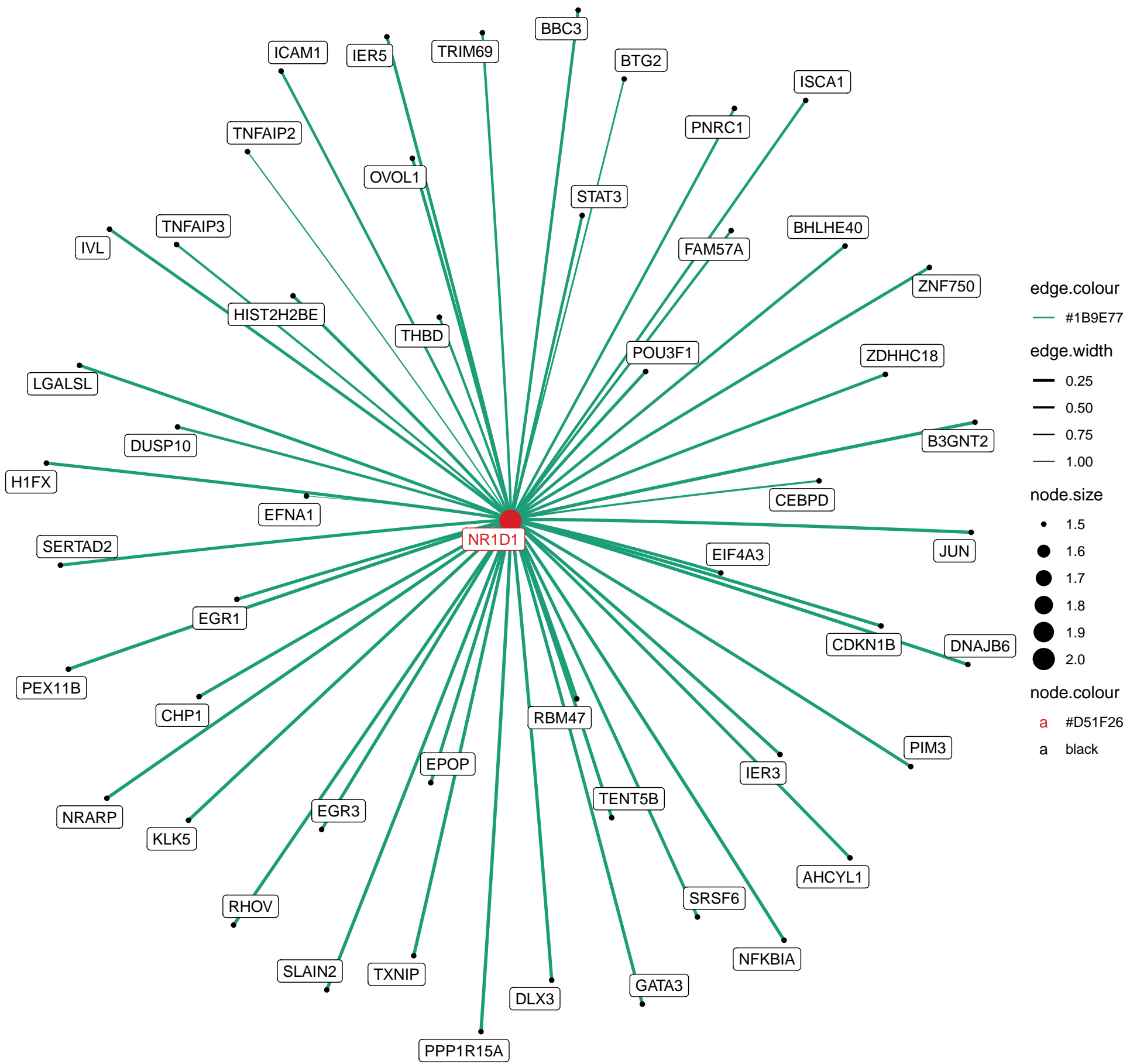


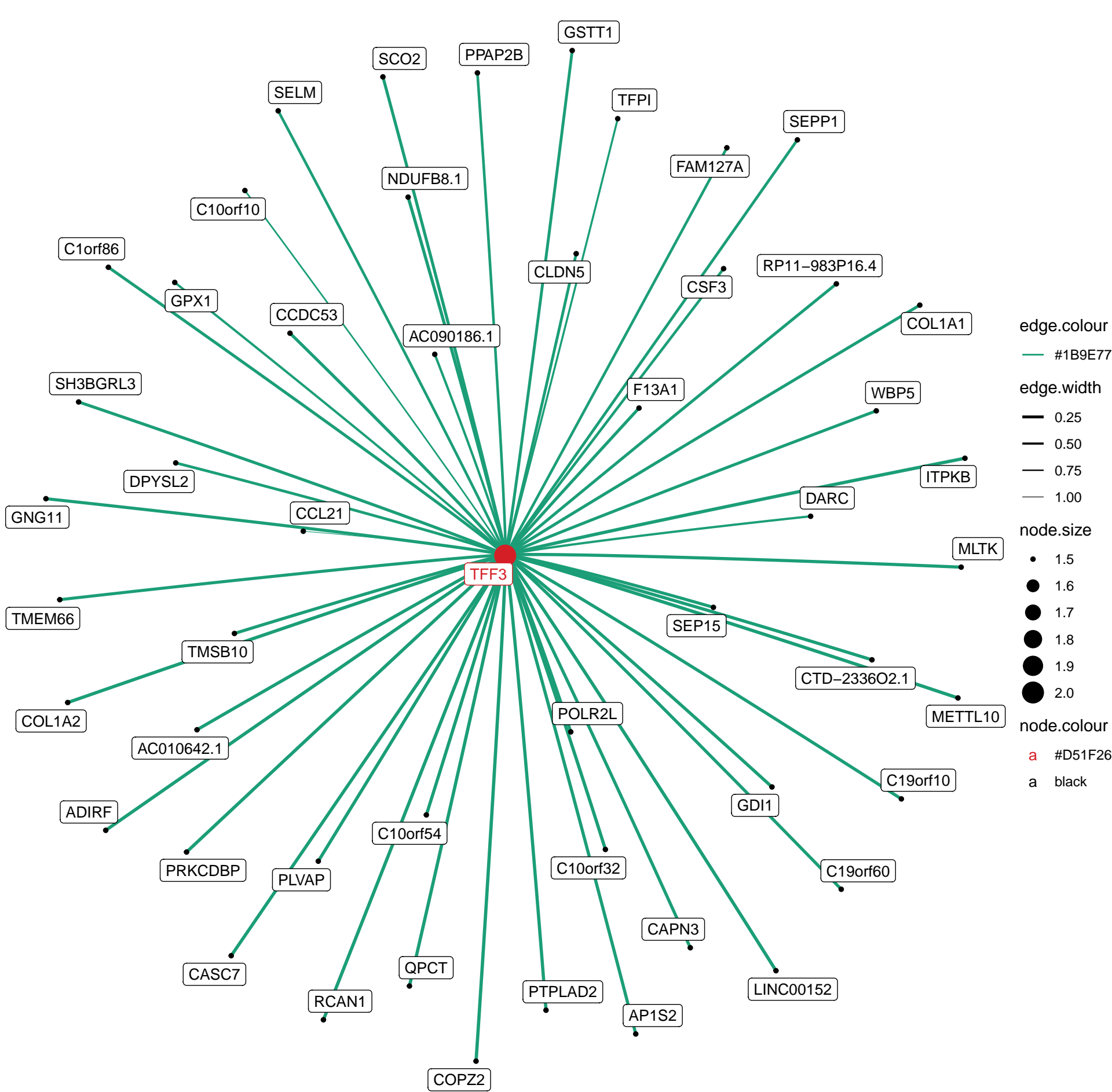
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 — 0.75  
 — 1.00

node.size  
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 • 1.6  
 • 1.7  
 • 1.8  
 • 1.9  
 • 2.0

node.colour  
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 a black





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GSTT1

PPAP2B

SCO2

SELM

C10orf10

C1orf86

GPX1

CCDC53

AC090186.1

CLDN5

FAM127A

SEPP1

RP11-983P16.4

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COL1A1

SH3BGRL3

F13A1

WBP5

DPYSL2

ITPKB

GNG11

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DARC

MLTK

TMEM66

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METTL10

COL1A2

AC010642.1

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QPCT

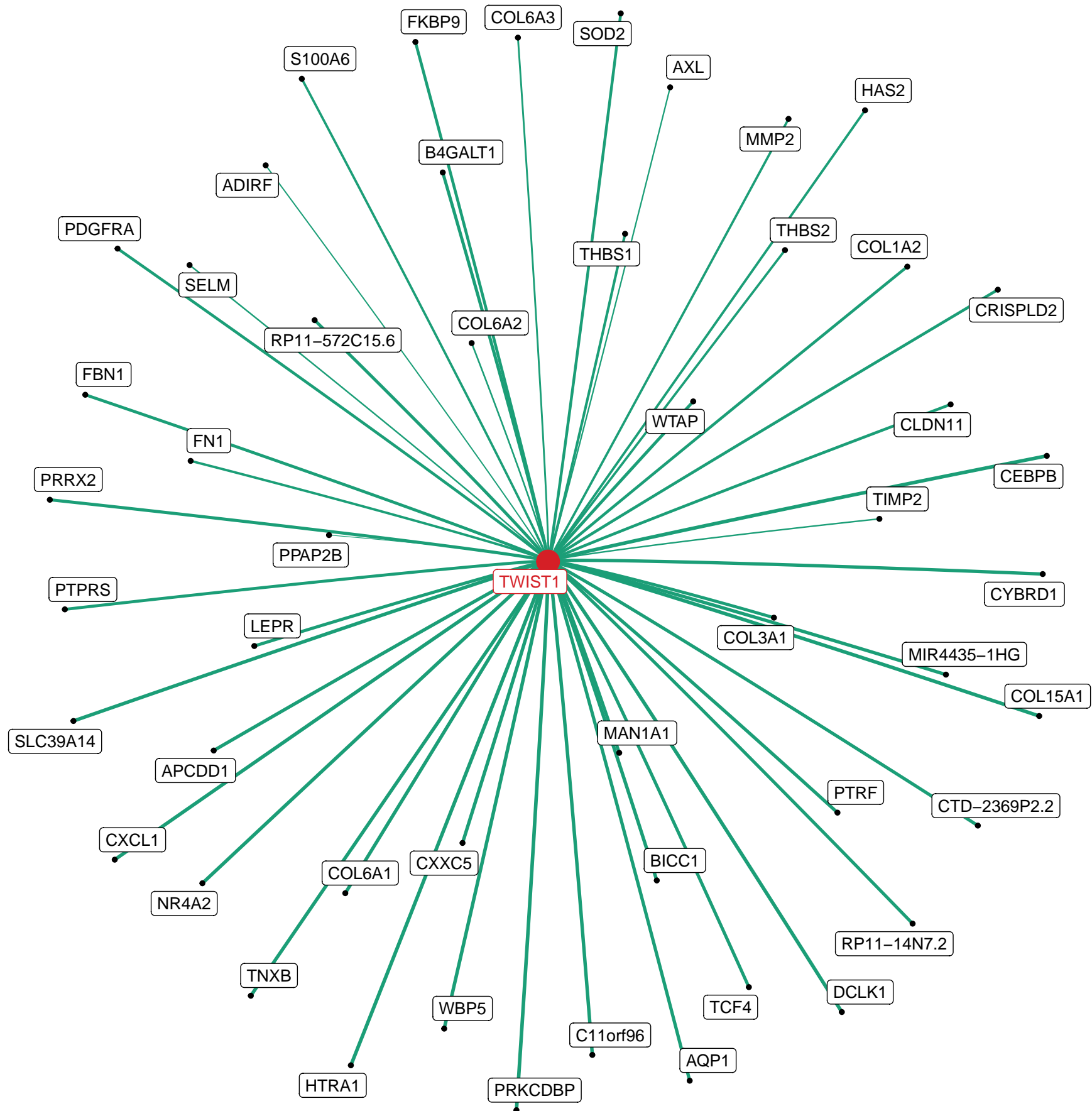
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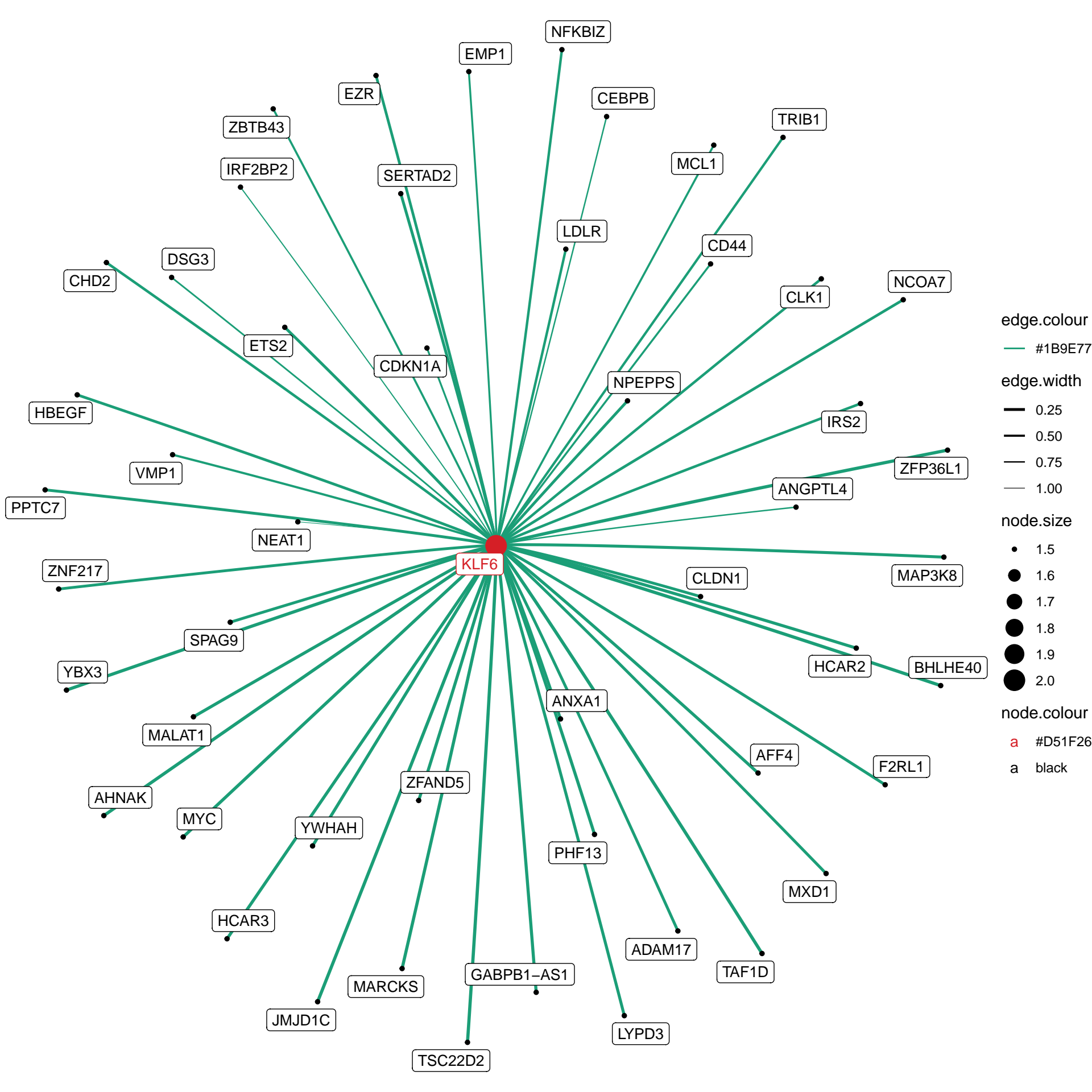
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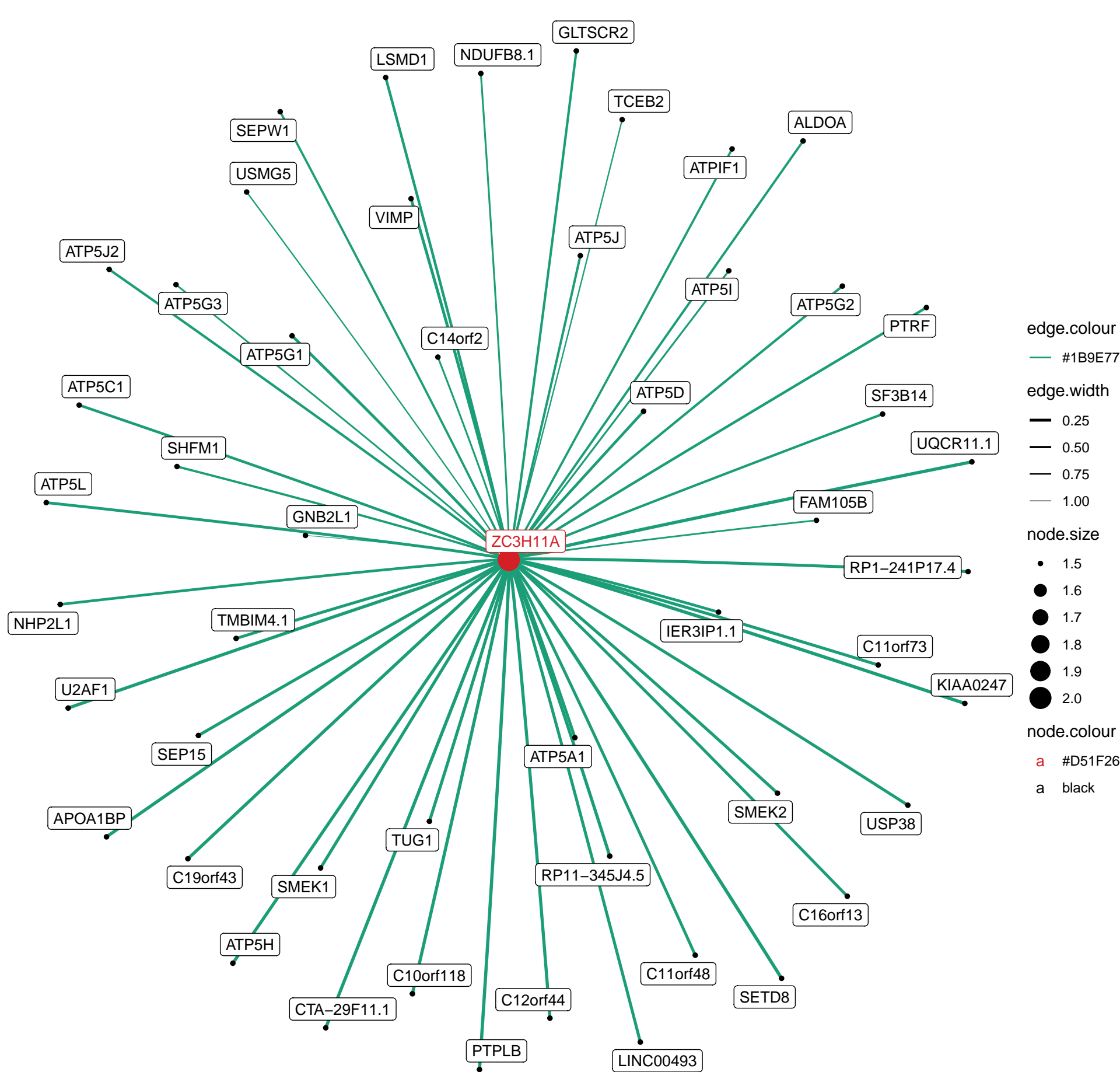
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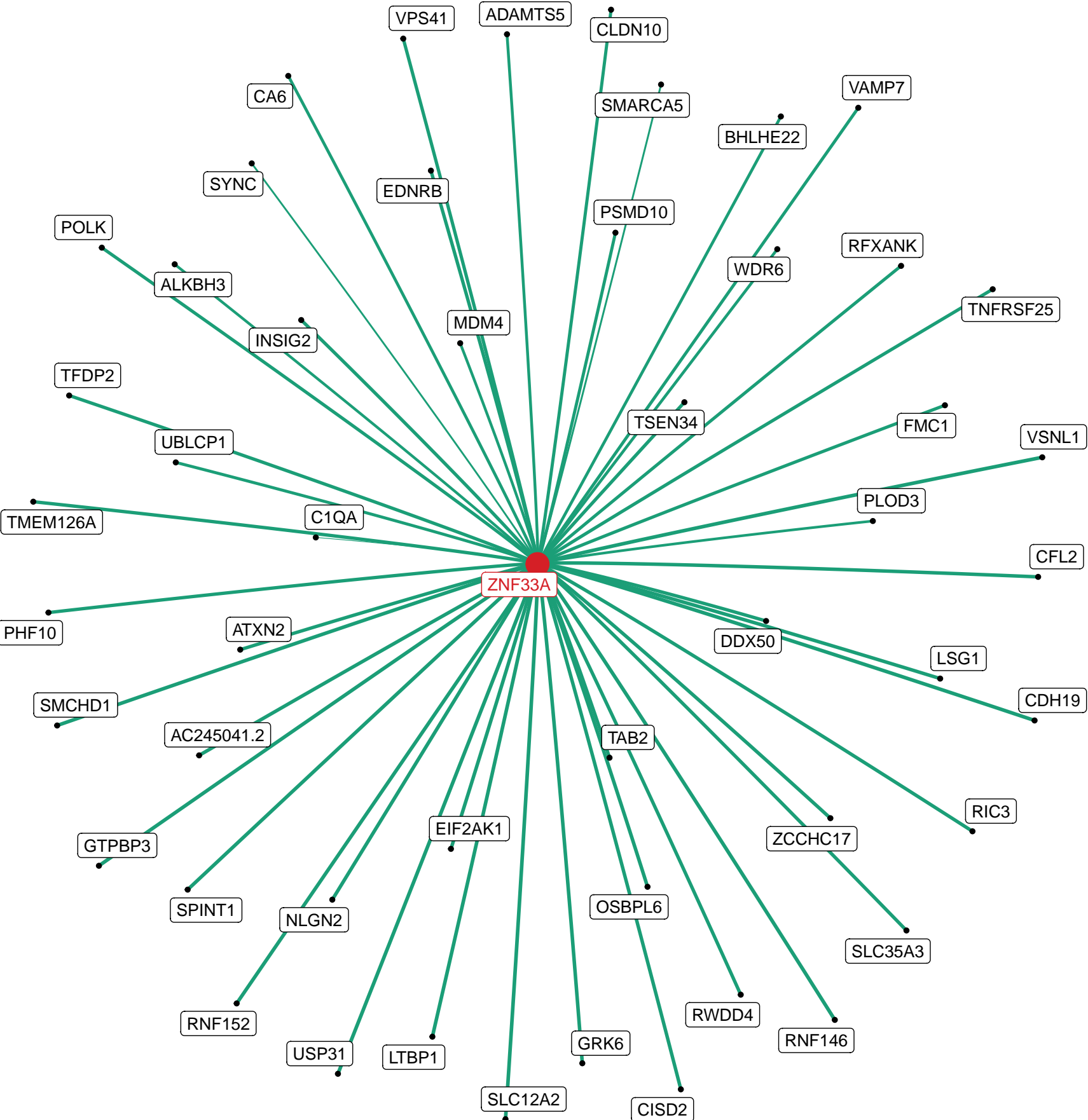
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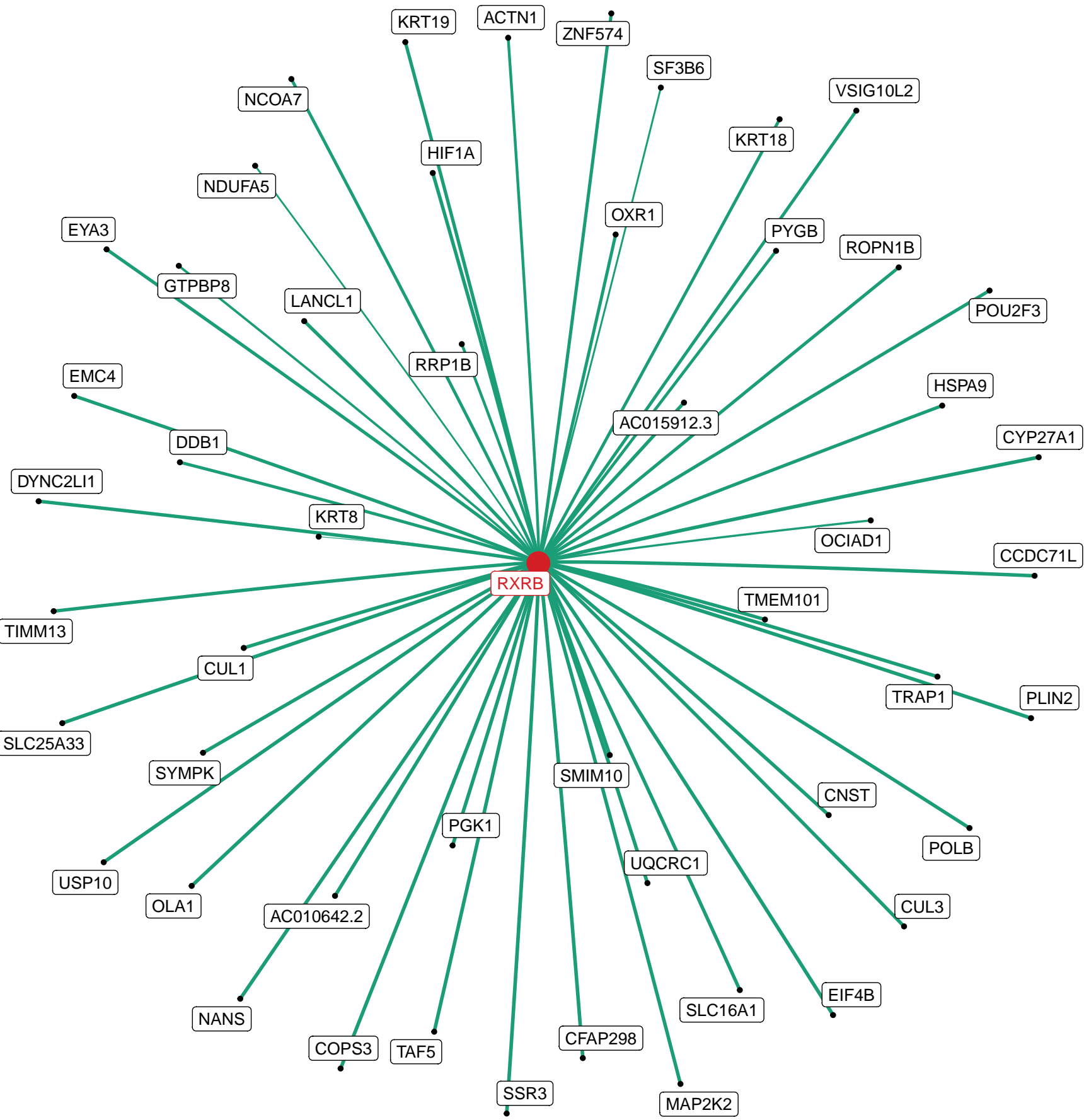


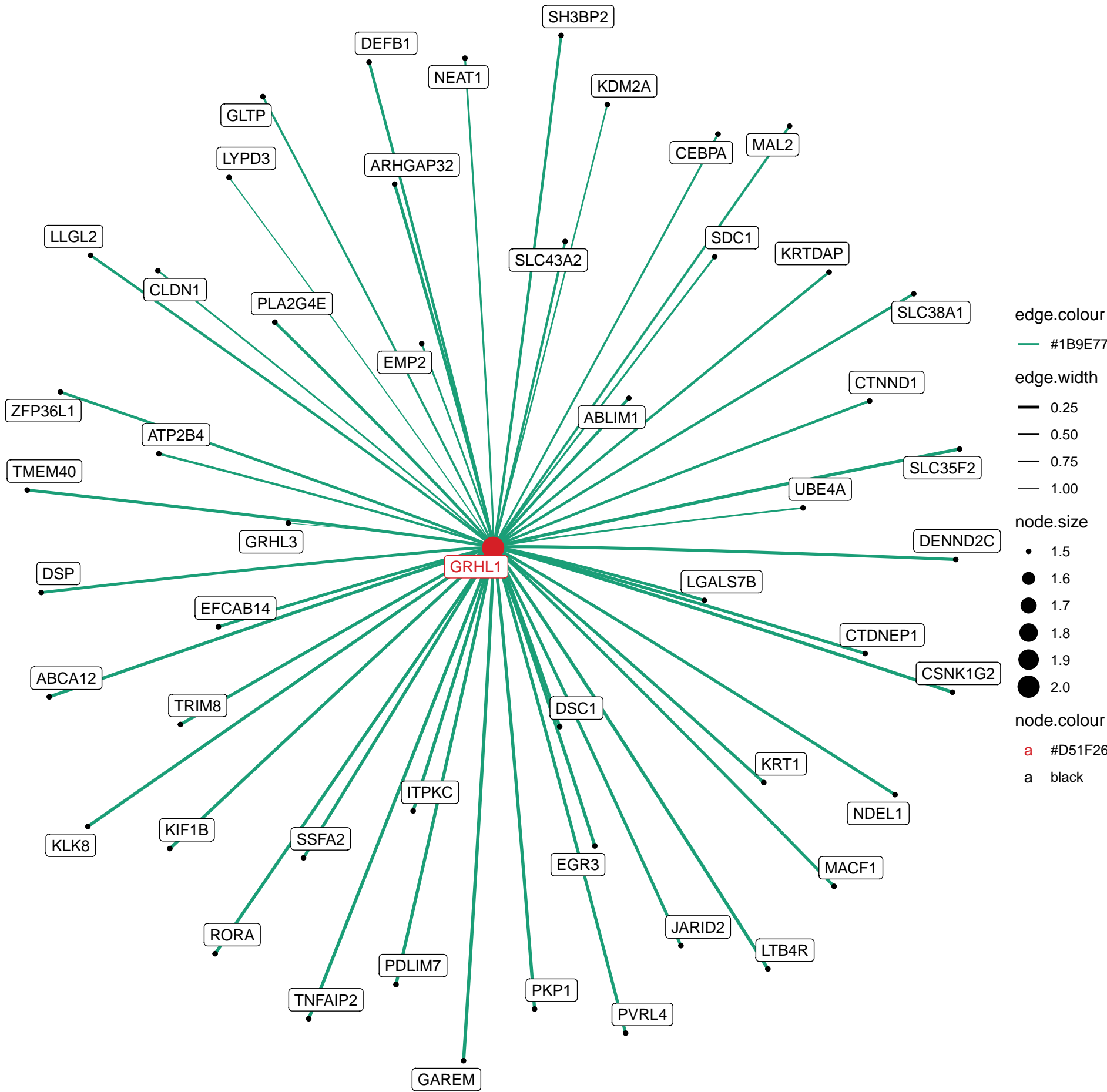




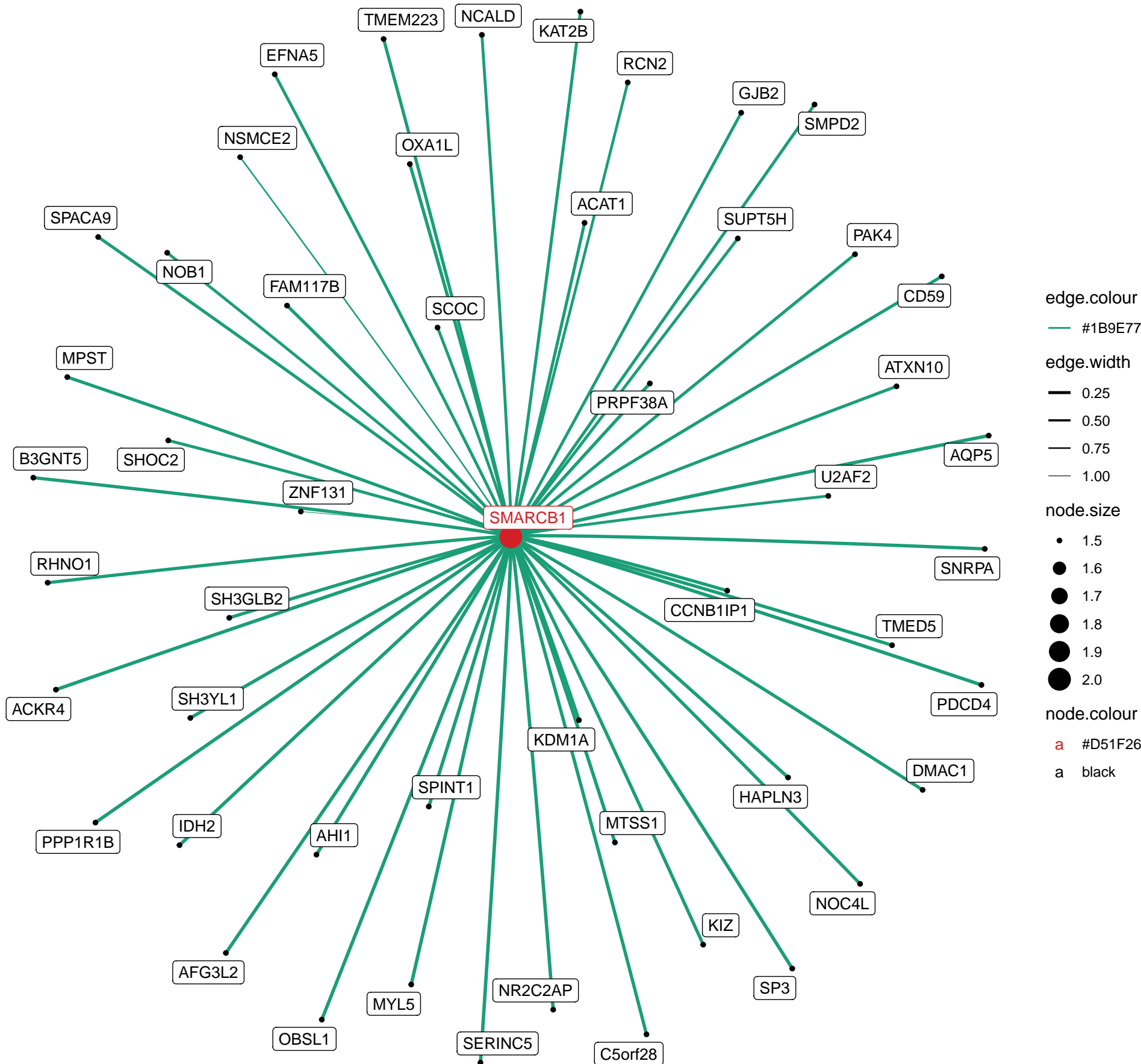


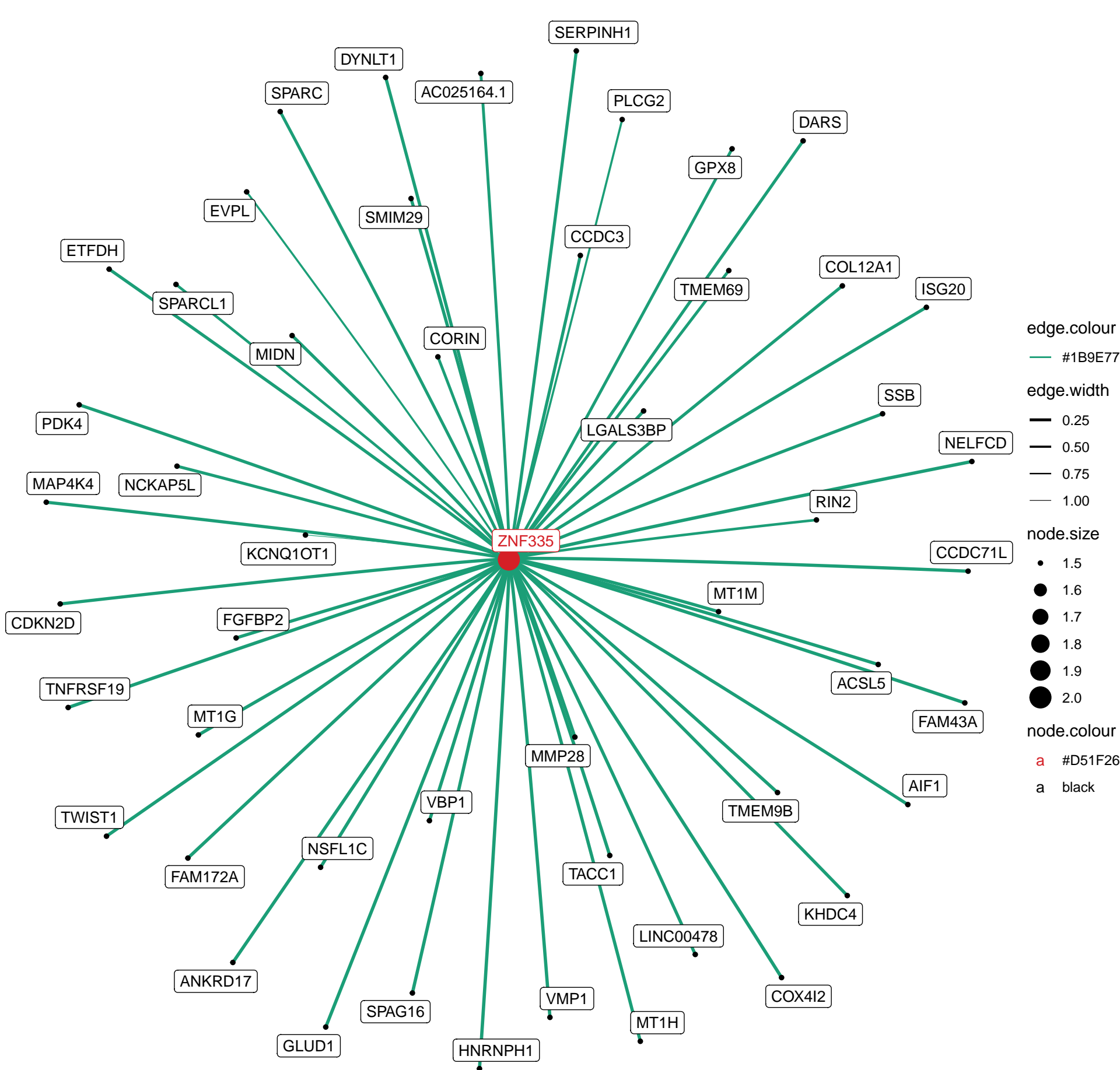
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- node.size  
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- node.colour  
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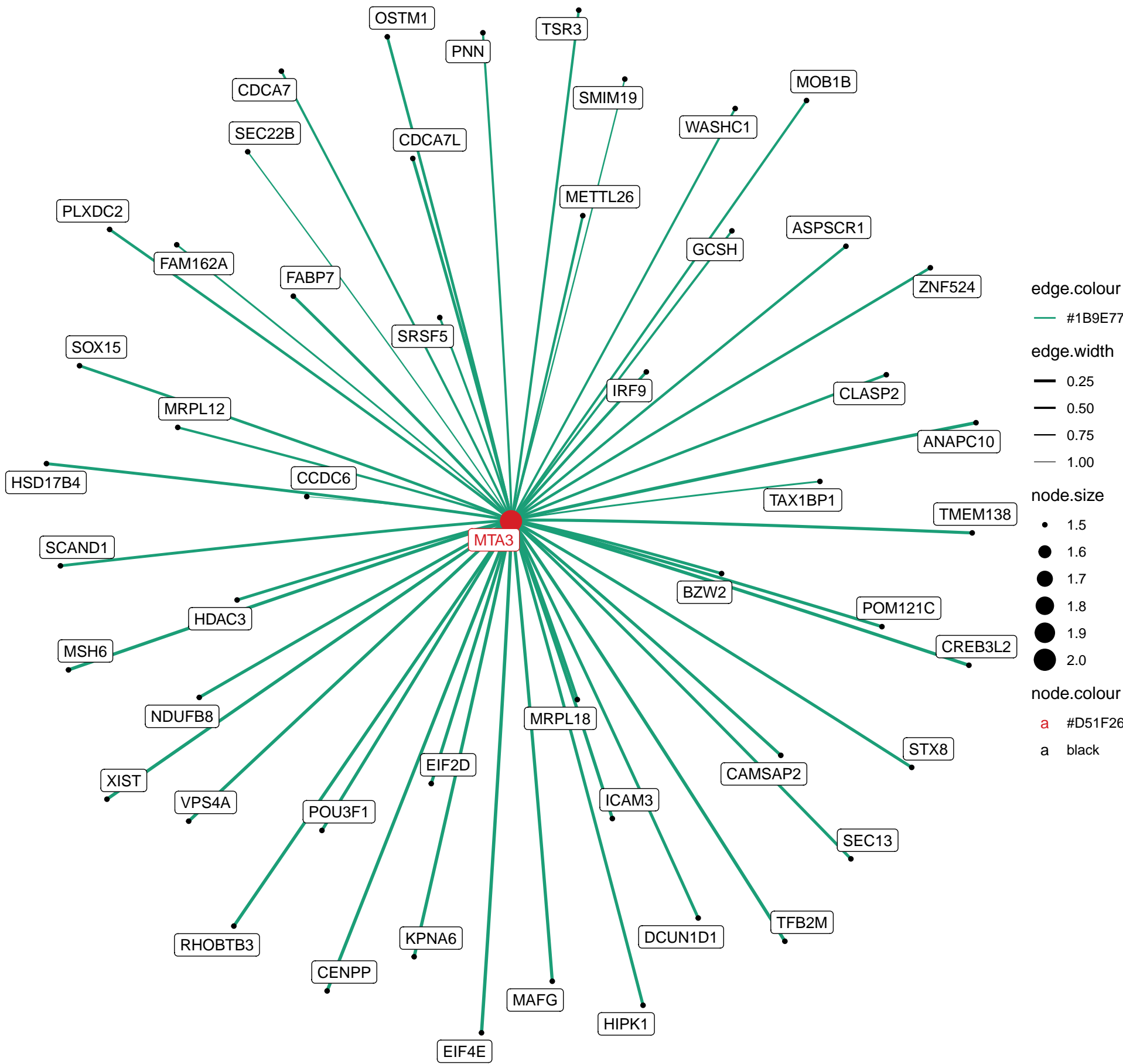




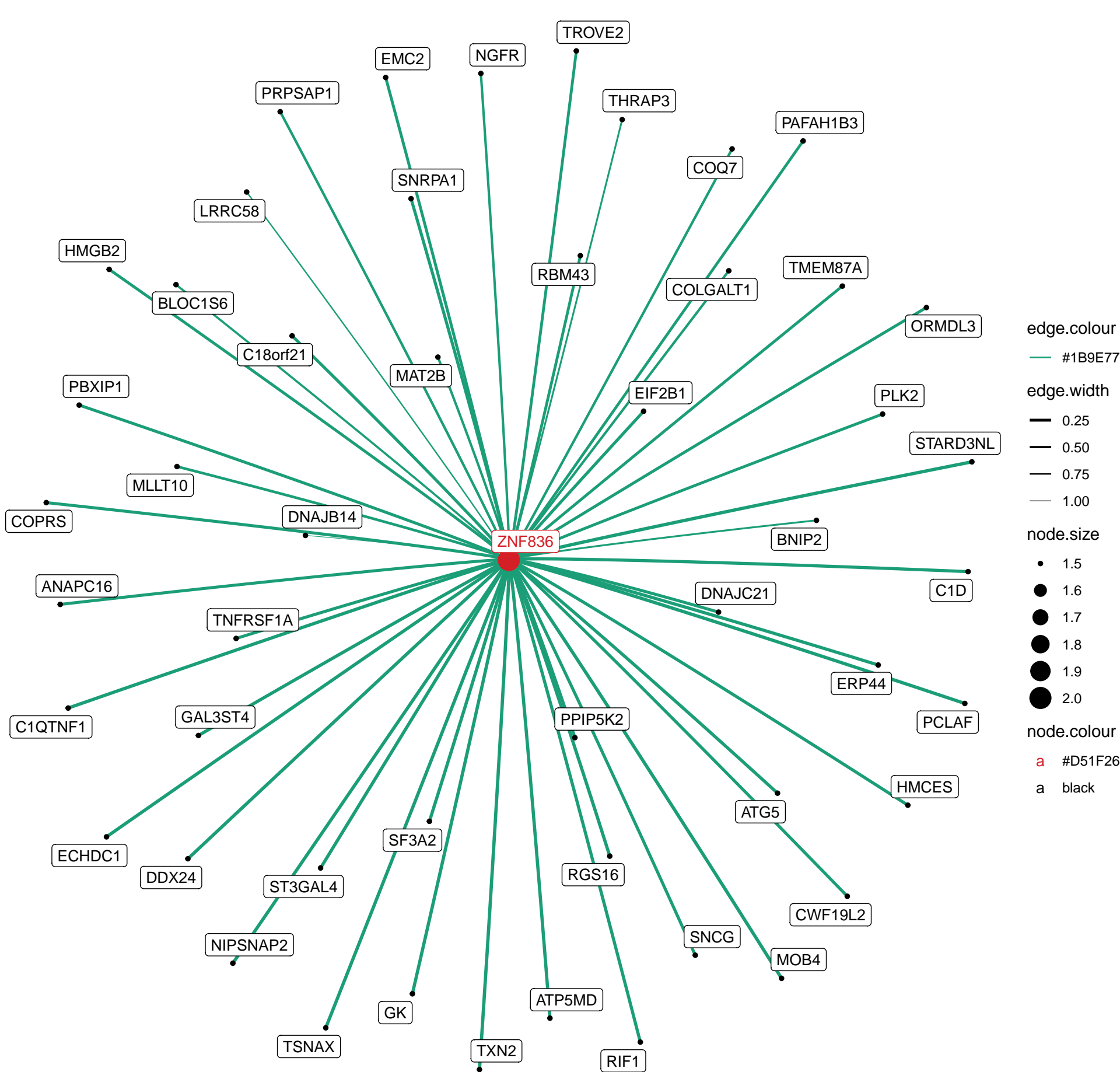


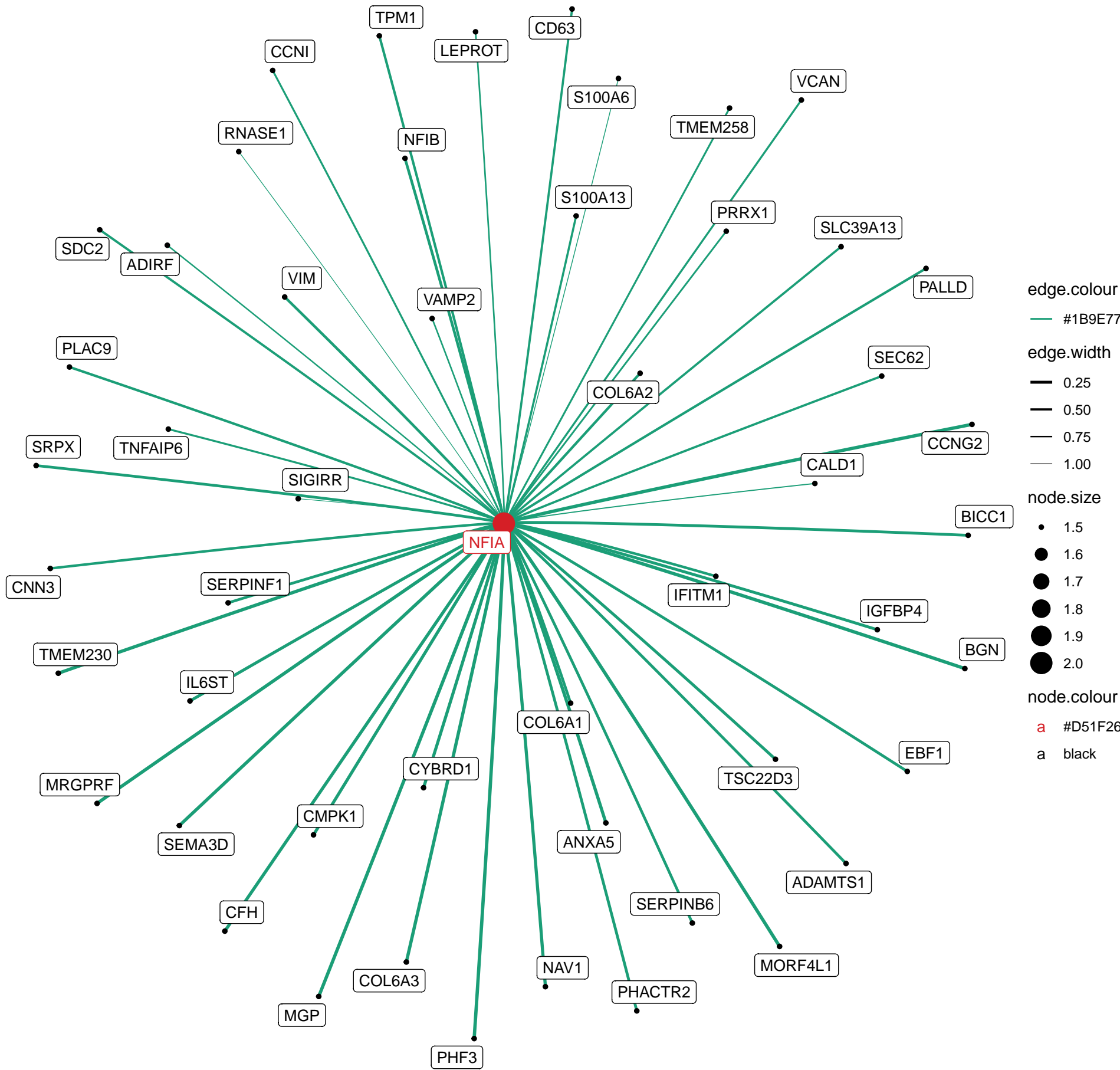


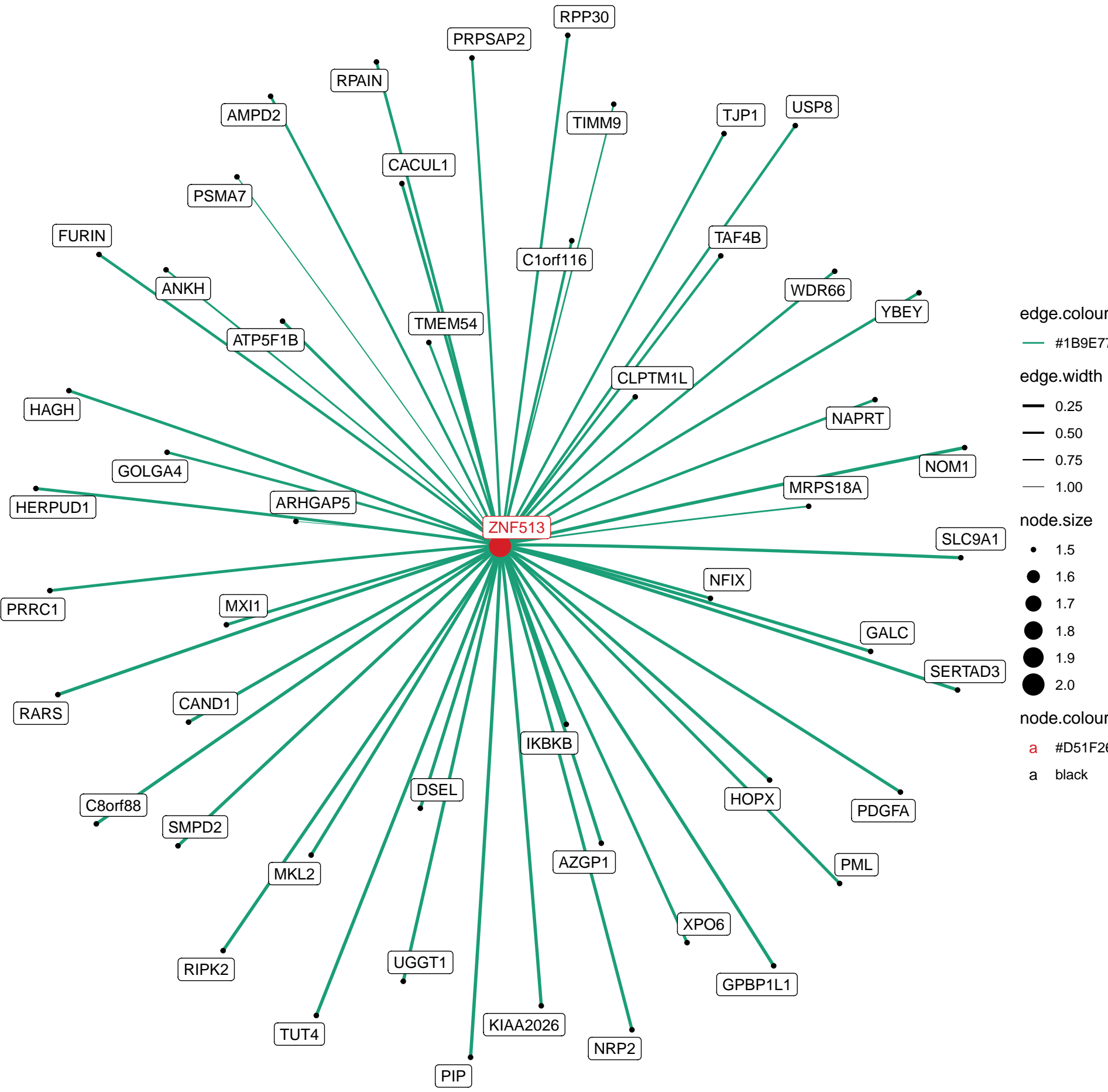


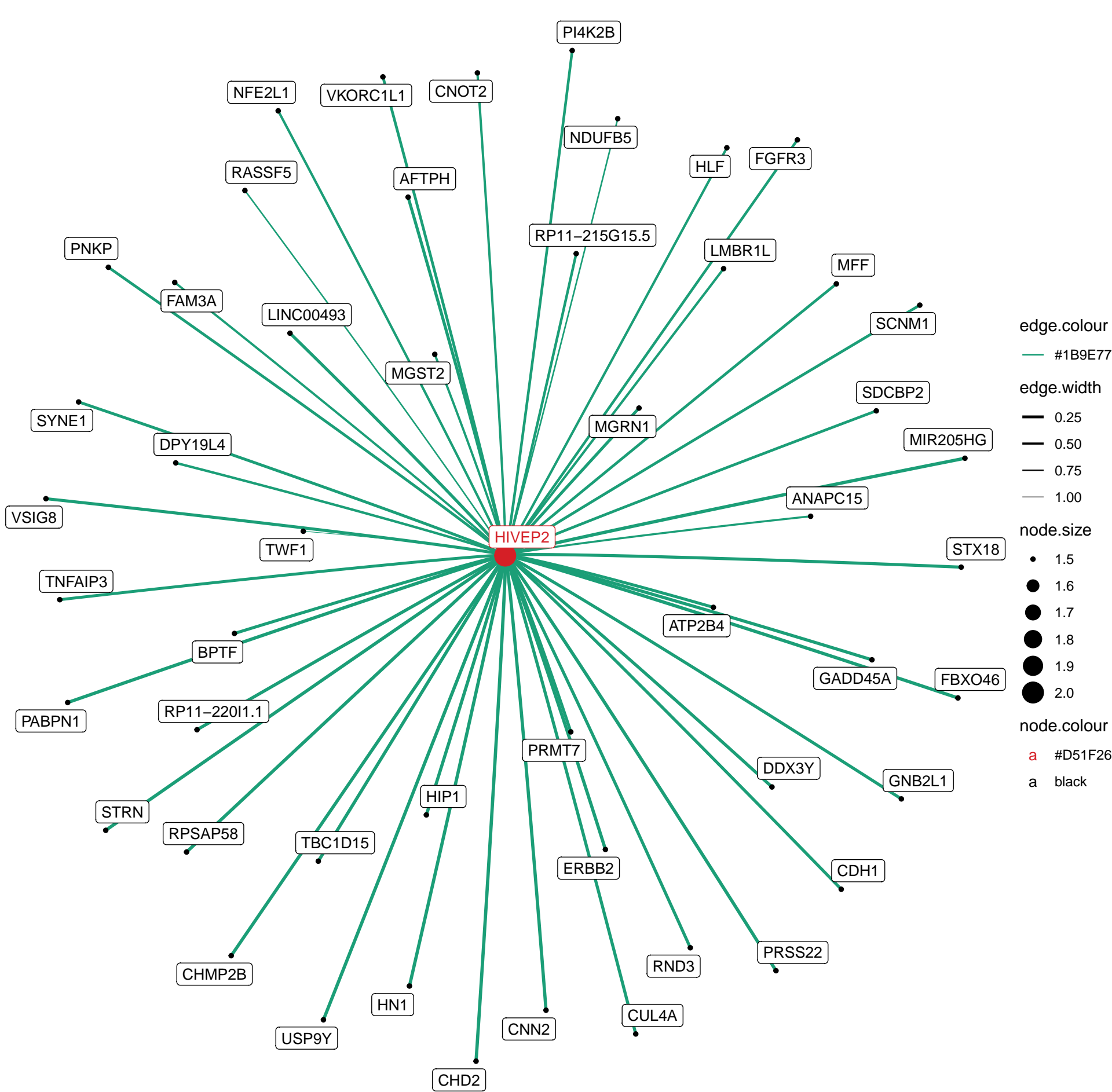


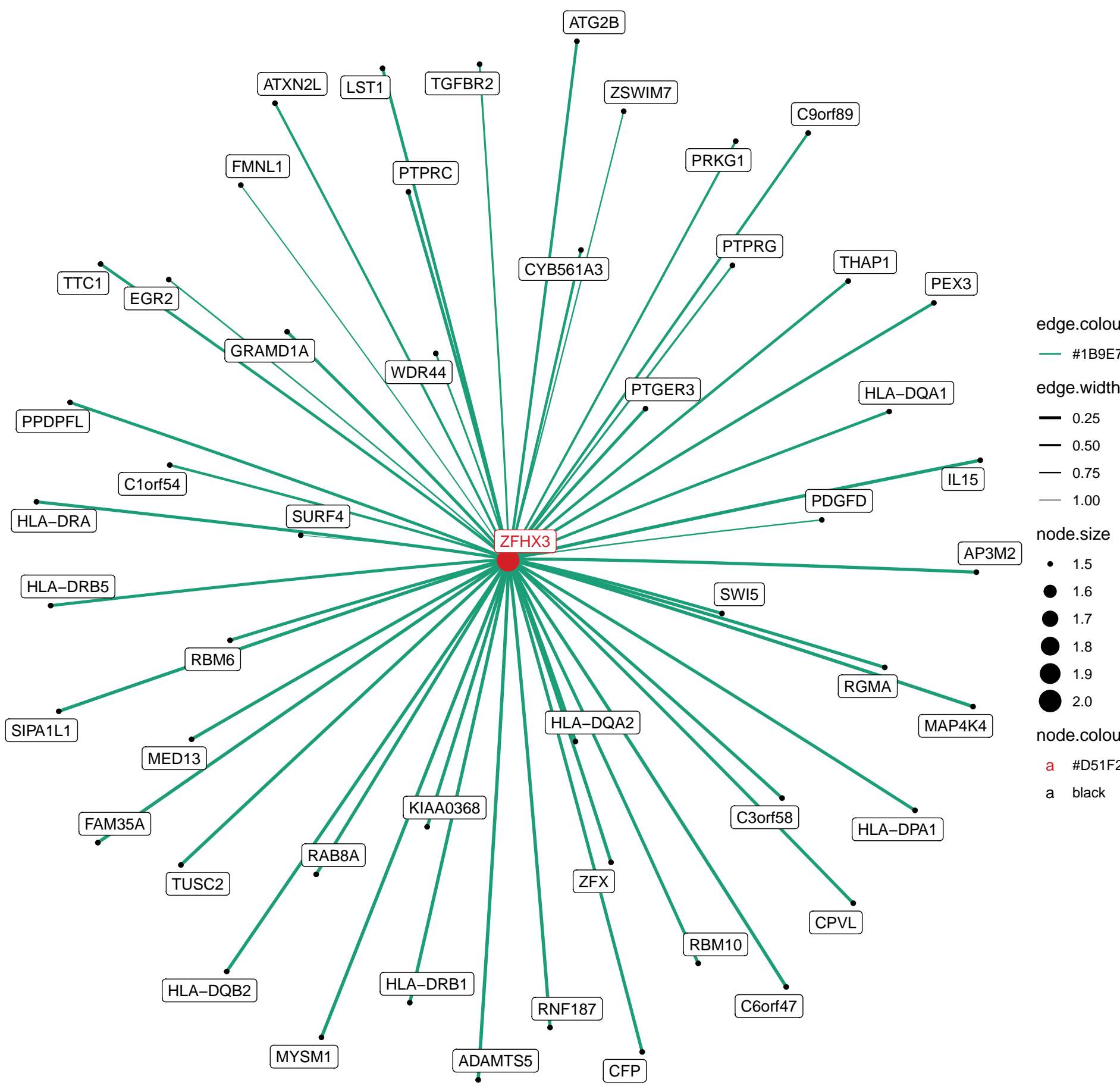












edge.colour

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edge.width

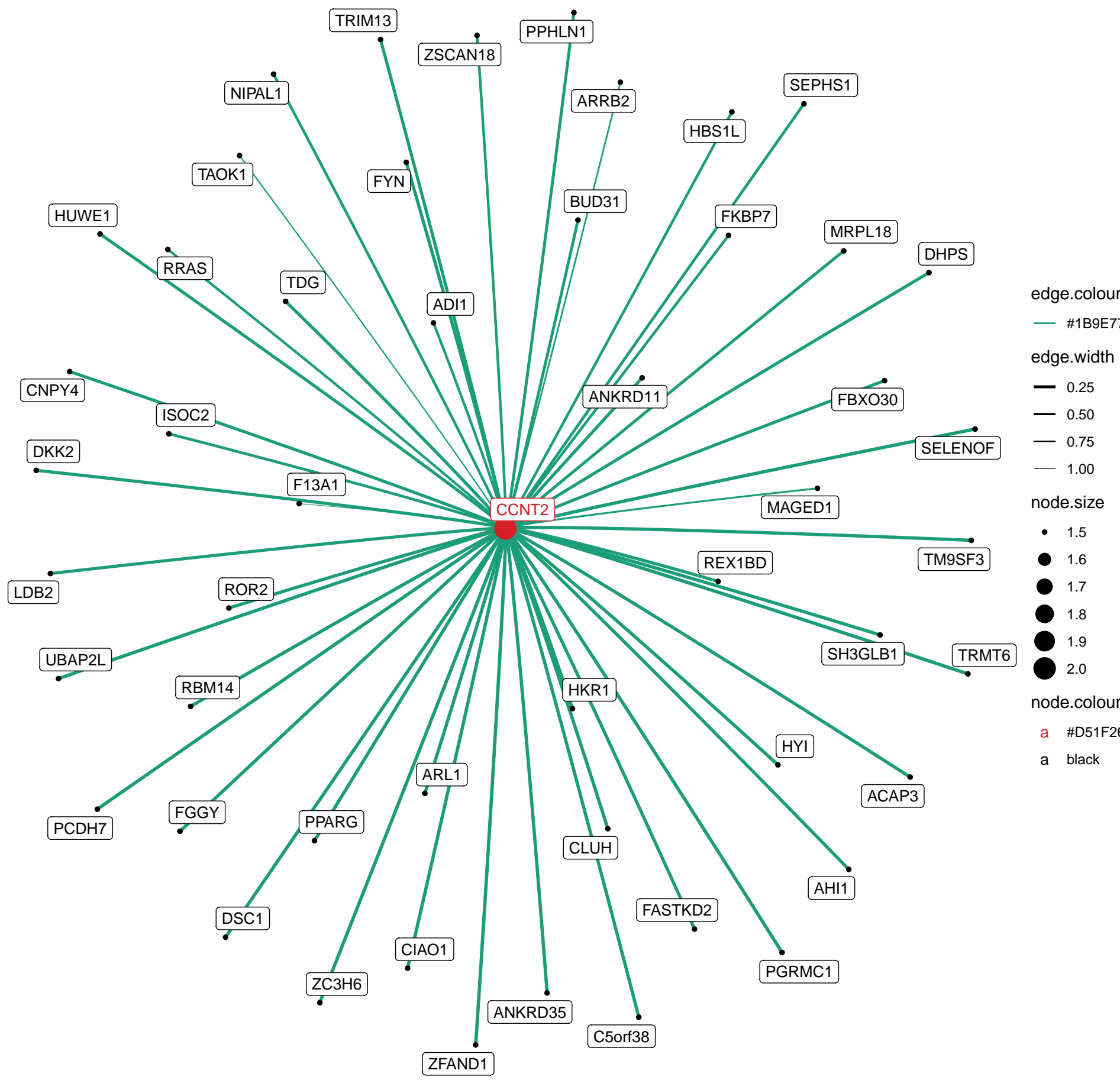
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- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



CCNT2

TRIM13

ZSCAN18

PPHLN1

NIPAL1

ARRB2

SEPHS1

TAOK1

FYN

HBS1L

HUWE1

RRAS

TDG

BUD31

FKBP7

MRPL18

DHPS

ADI1

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FBXO30

CNPY4

ISOC2

SELENOF

DKK2

F13A1

MAGED1

CCNT2

TM9SF3

LDB2

ROR2

REX1BD

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TRMT6

UBAP2L

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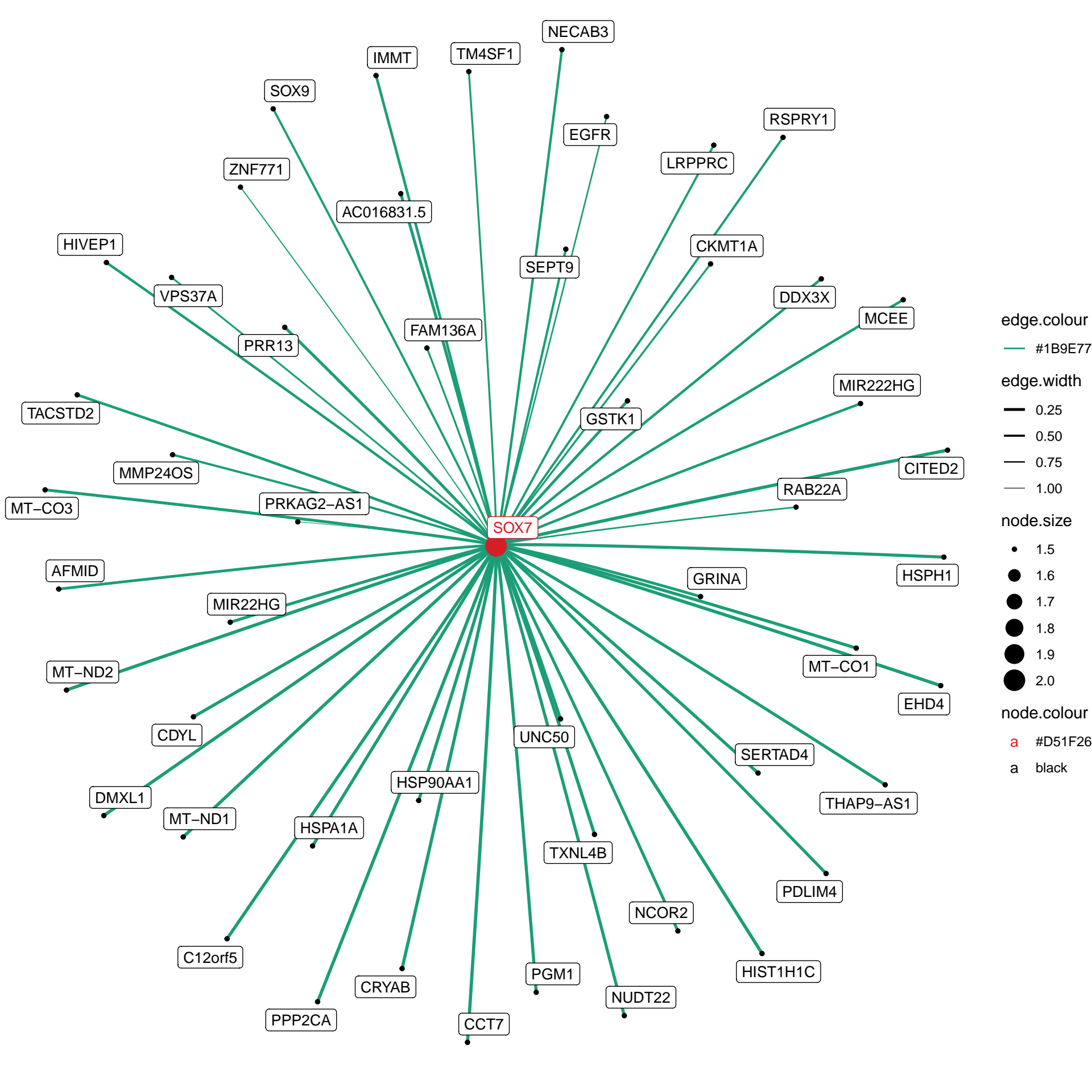
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ZFAND1



SOX7

NECAB3

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HIVEP1

CKMT1A

VPS37A

DDX3X

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TACSTD2

GSTK1

MIR222HG

MMP24OS

CITED2

MT-CO3

PRKAG2-AS1

RAB22A

AFMID

MIR22HG

HSPH1

MT-ND2

MT-CO1

EHD4

CDYL

UNC50

SERTAD4

THAP9-AS1

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C12orf5

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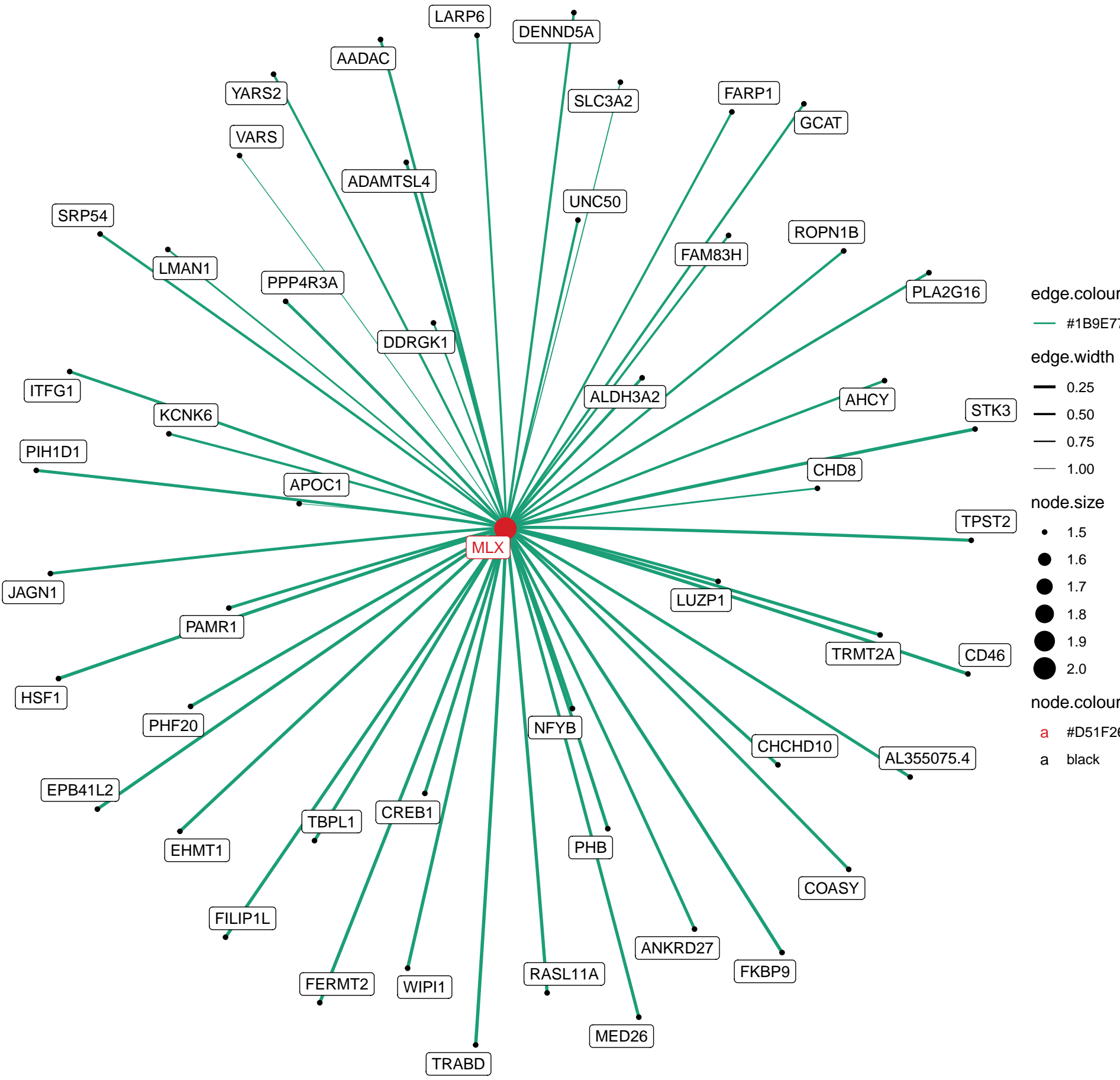
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NCOR2





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UNC50

FARP1

GCAT

SRP54

LMAN1

PPP4R3A

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ROPN1B

ITFG1

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TPST2

JAGN1

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LUZP1

TRMT2A

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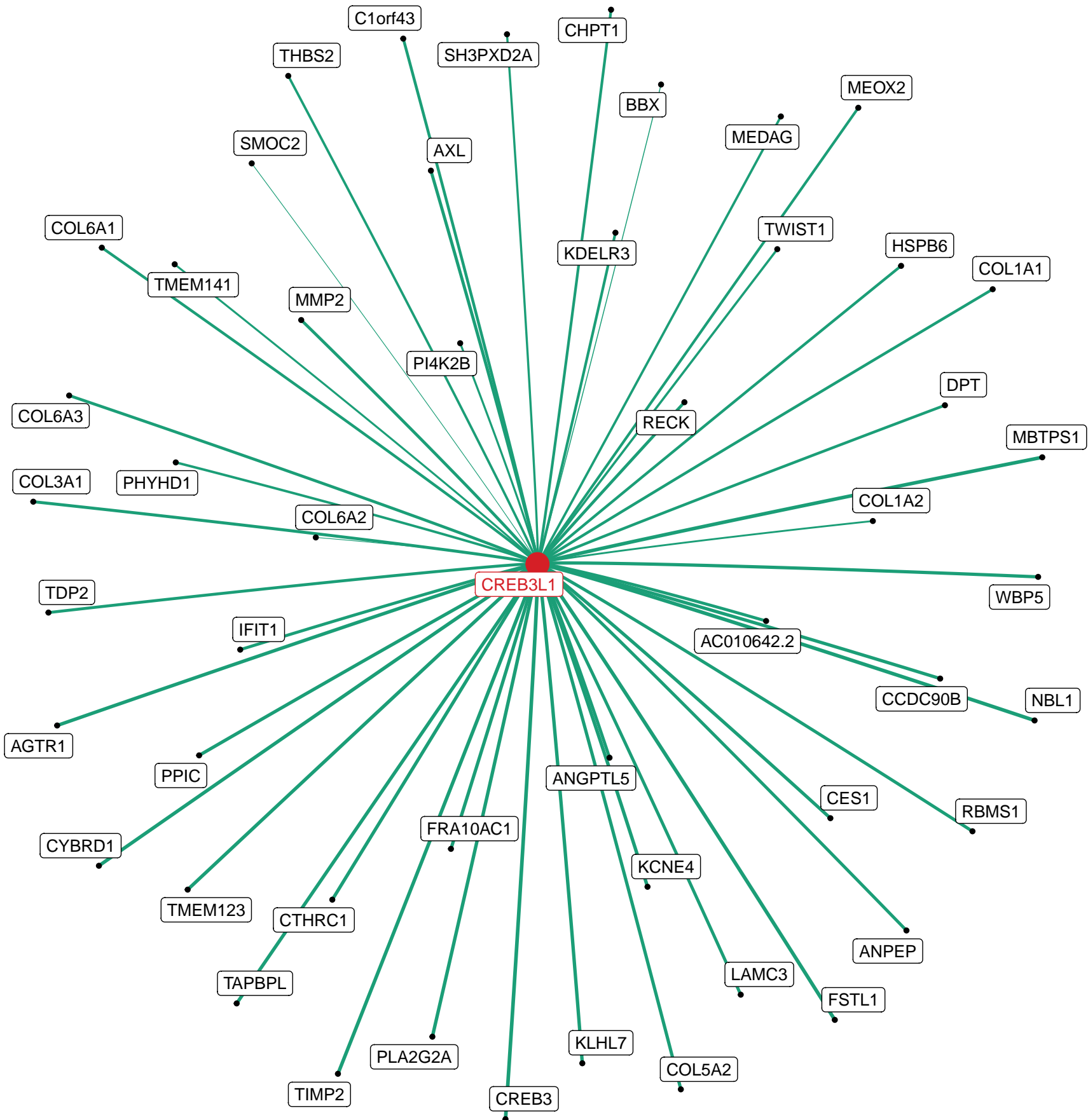
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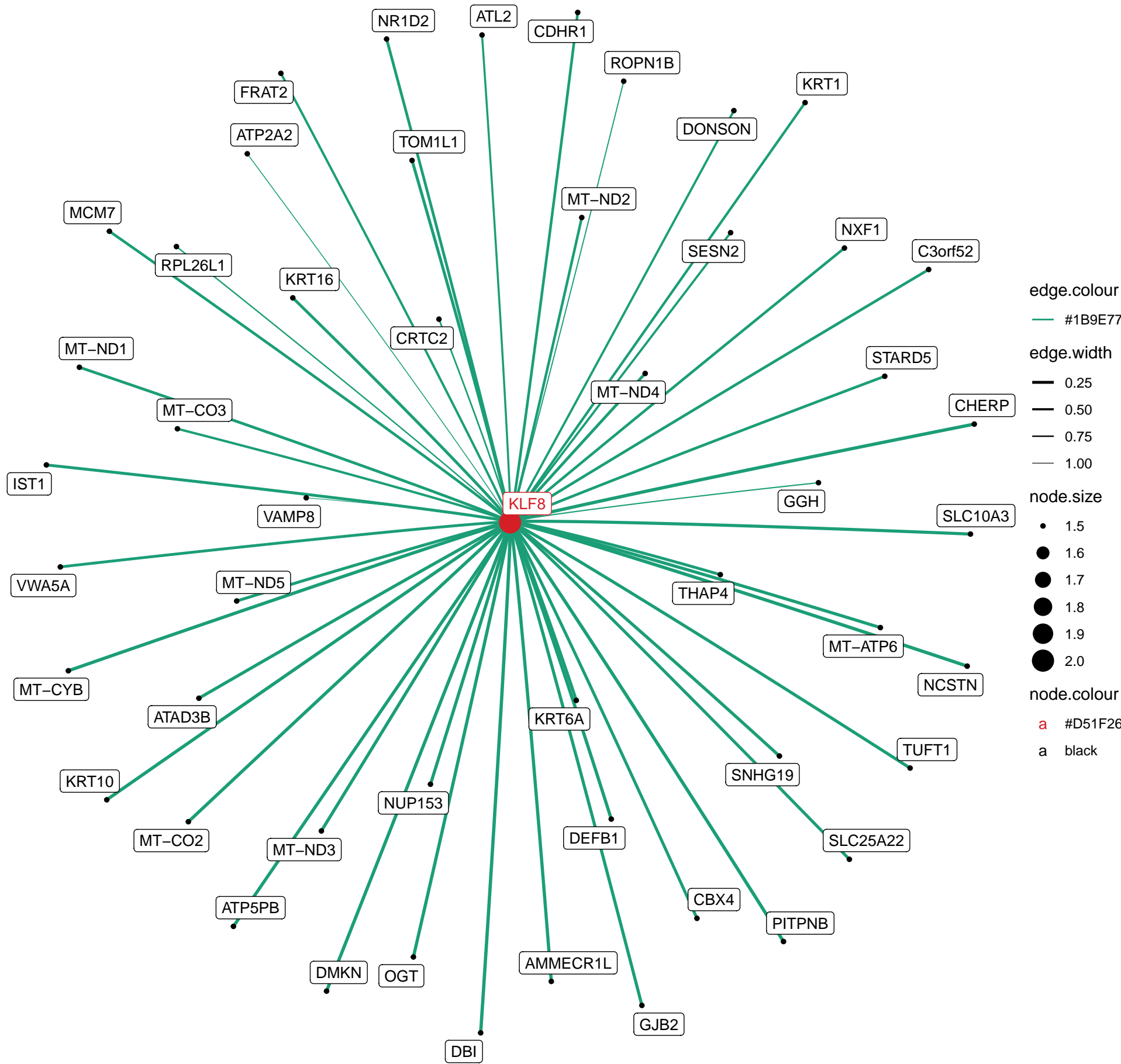
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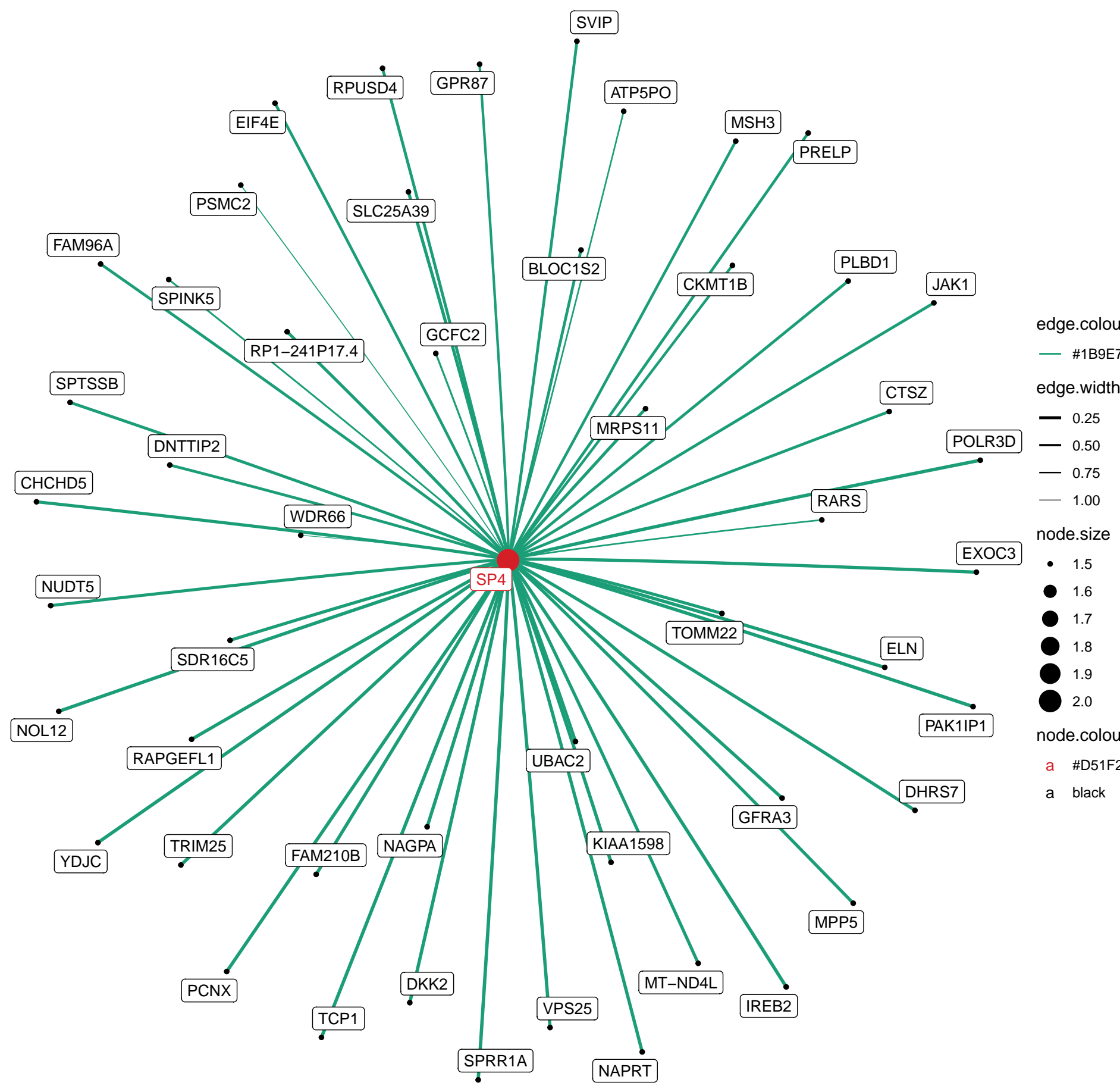
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TRABD

MED26





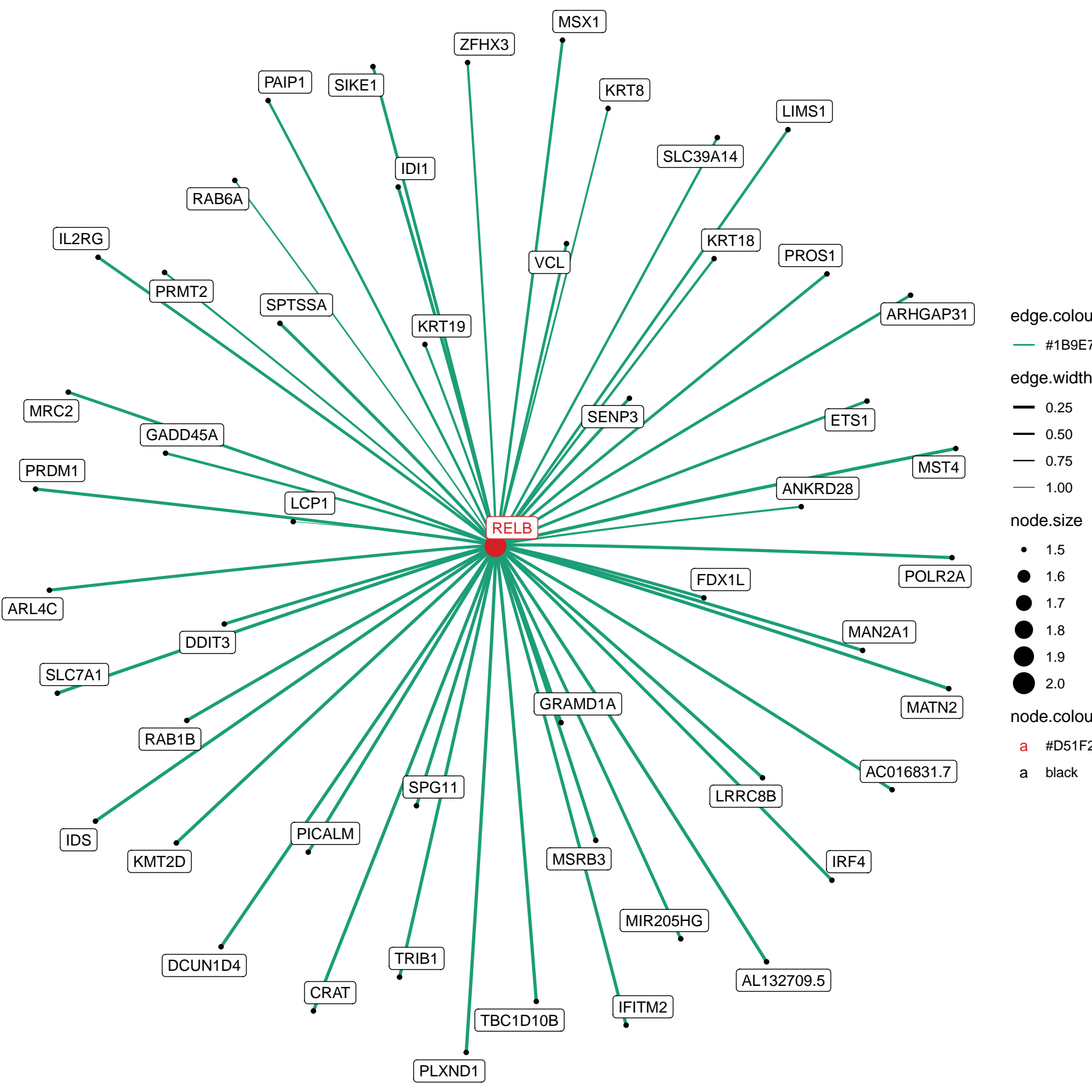


**edge.colour**  
#1B9E77

**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



RELB

MSX1

ZFHX3

KRT8

LIMS1

SIKE1

IDI1

SLC39A14

RAB6A

IL2RG

PRMT2

SPTSSA

KRT19

VCL

KRT18

PROS1

ARHGAP31

MRC2

GADD45A

SENP3

ETS1

PRDM1

LCP1

ANKRD28

MST4

RELB

FDX1L

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ARL4C

DDIT3

MAN2A1

SLC7A1

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MATN2

GRAMD1A

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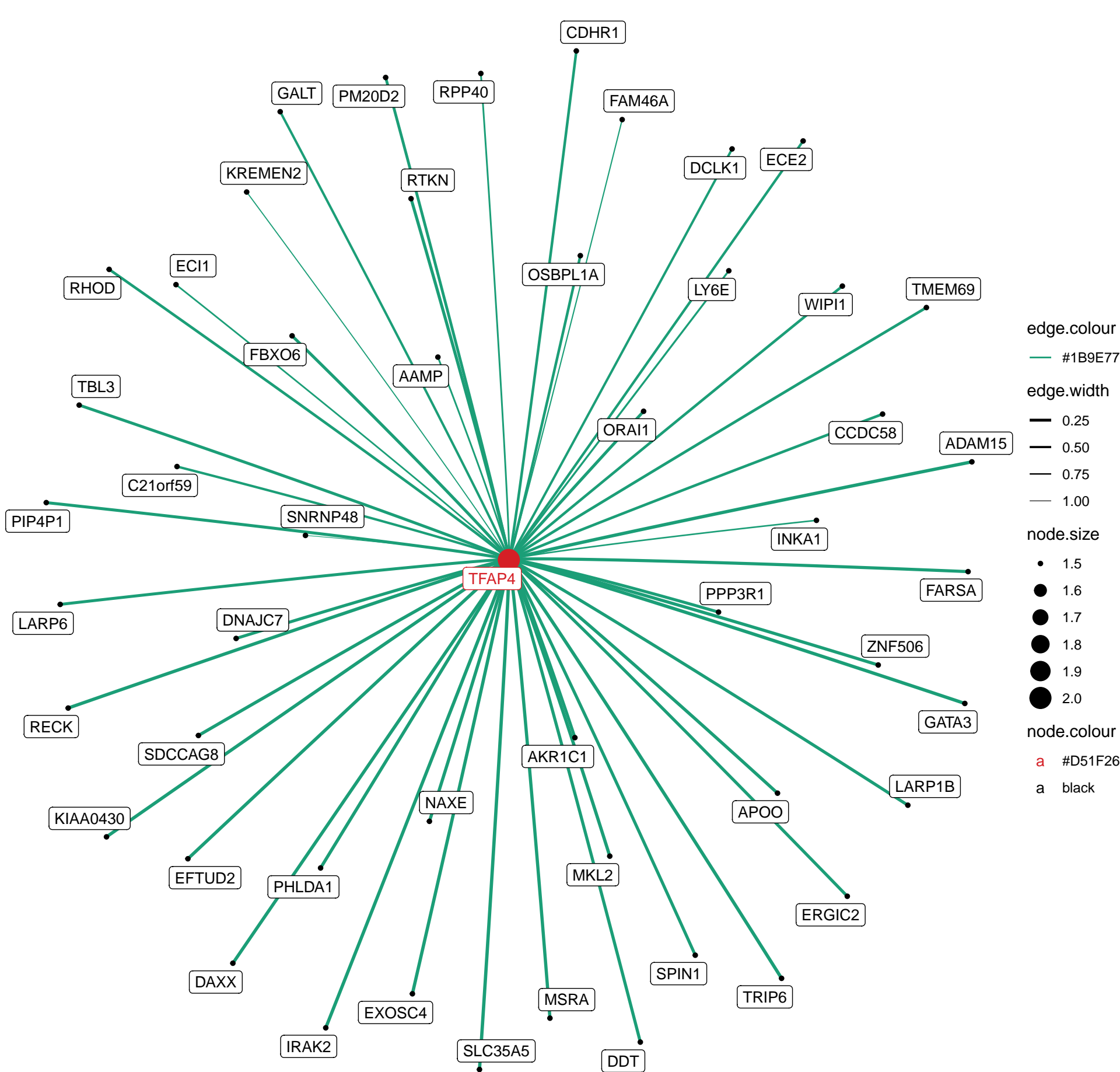
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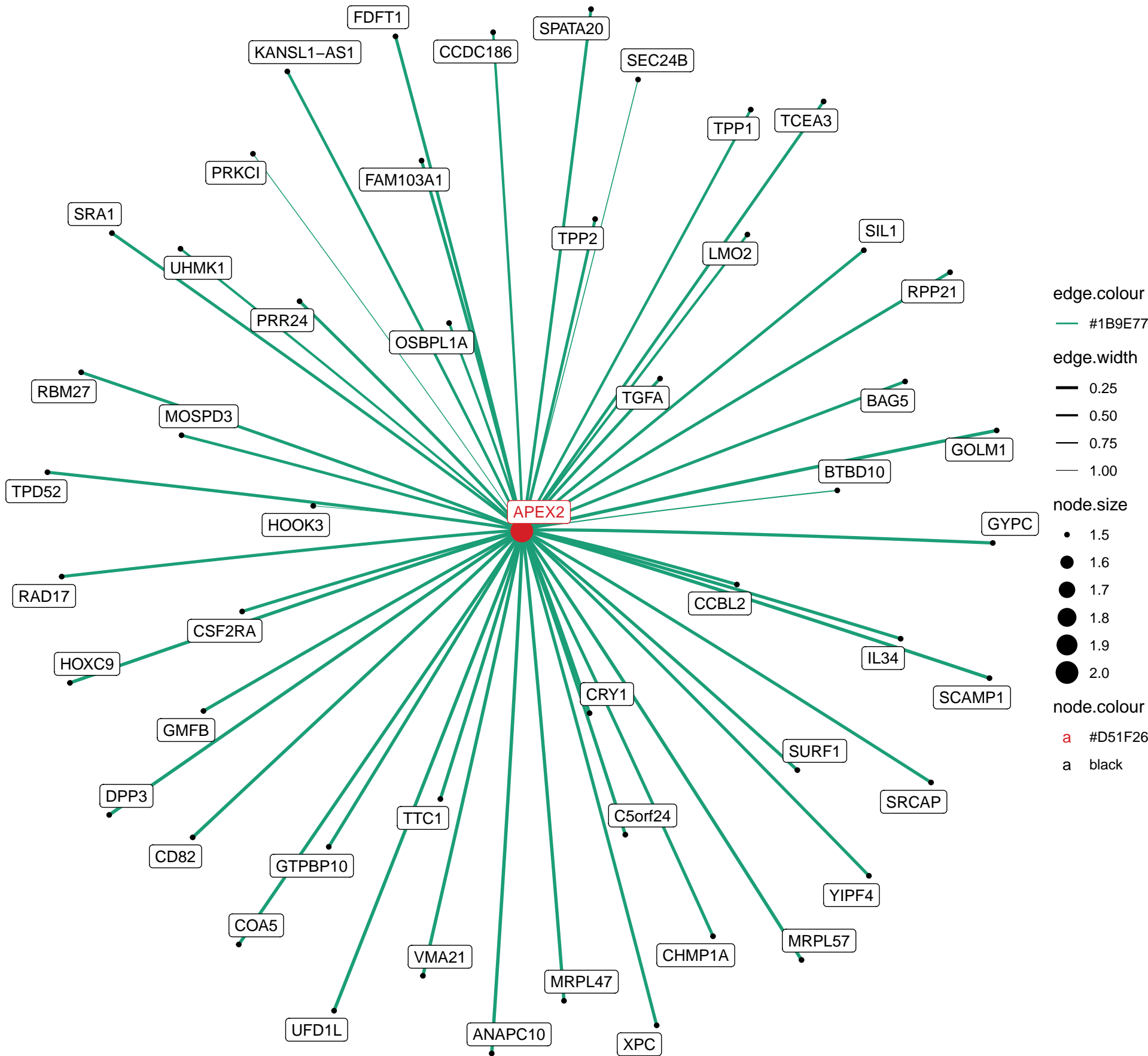
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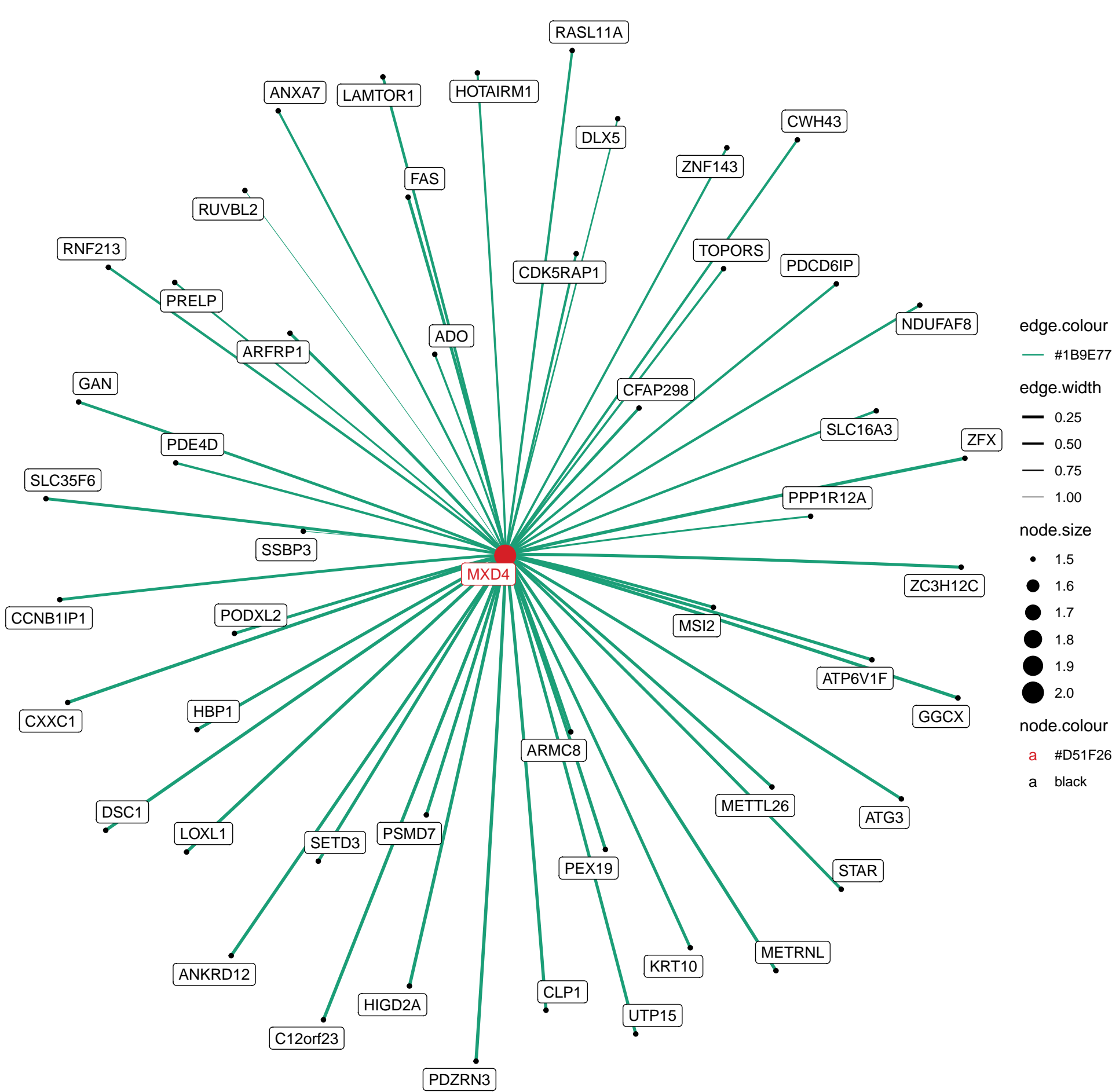
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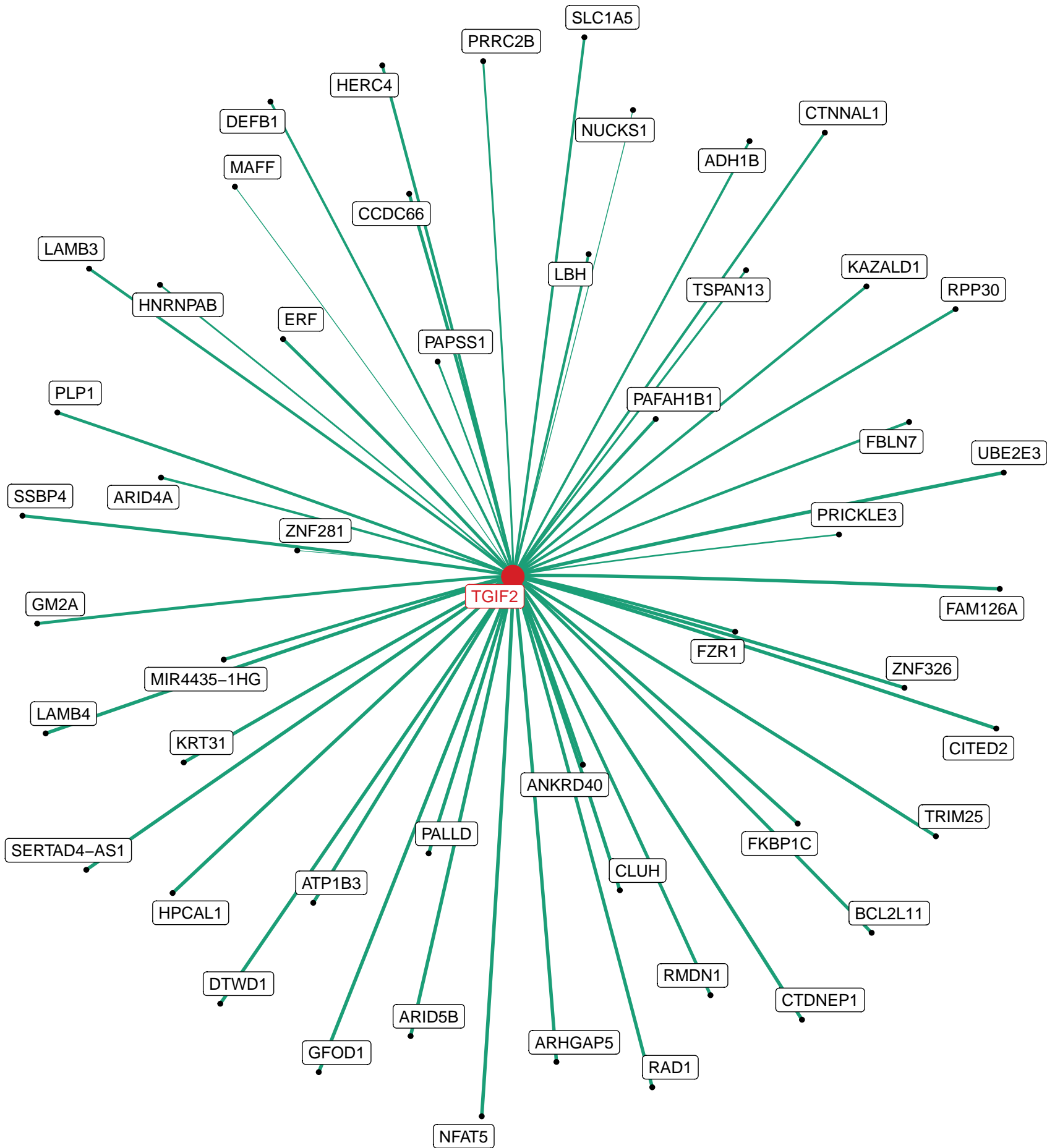
PLXND1











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