

edge.colour

— #1B9E77

edge.width

— 0.25

— 0.50

— 0.75

— 1.00

node.size

• 1.5

• 1.6

• 1.7

• 1.8

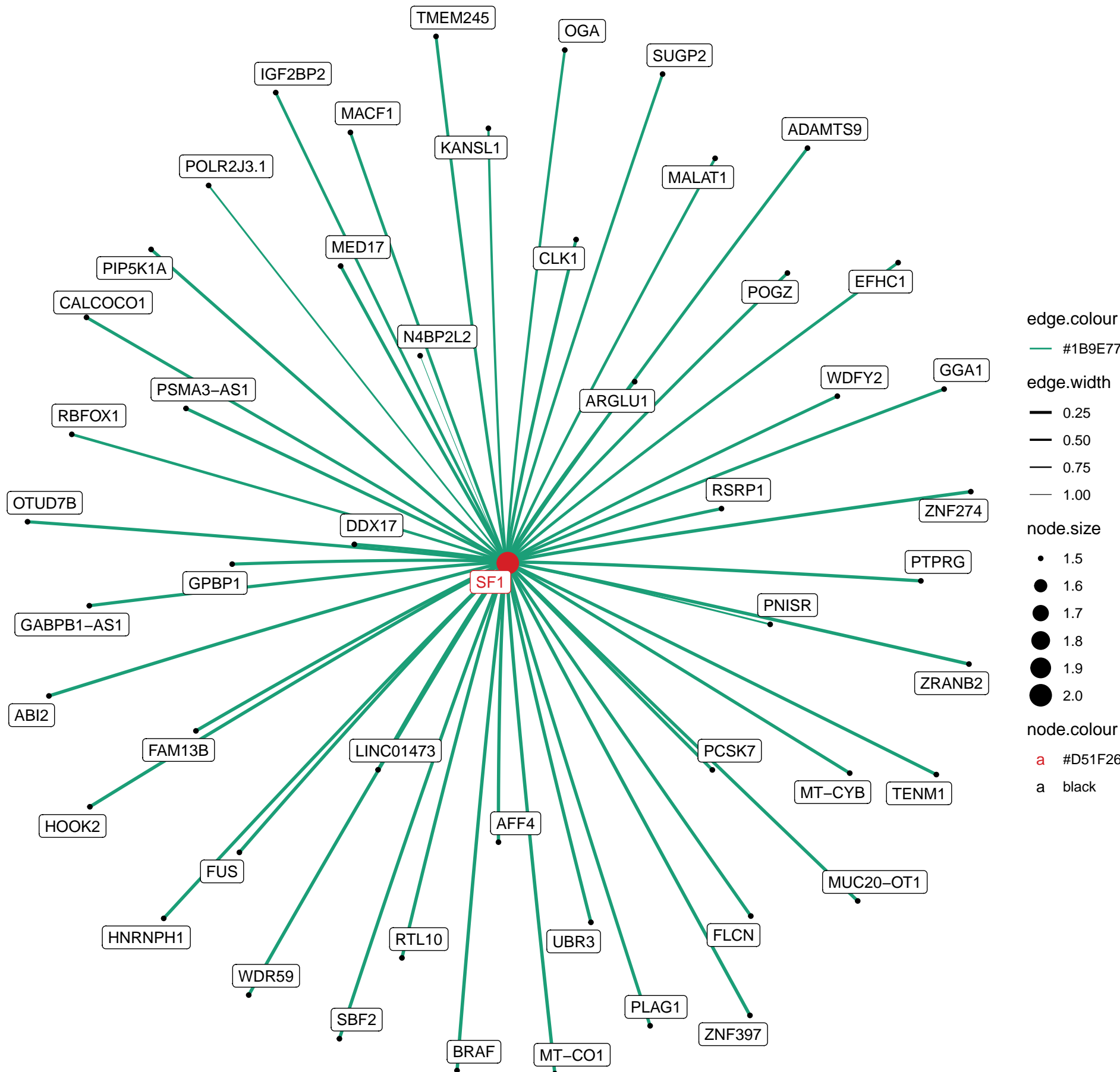
• 1.9

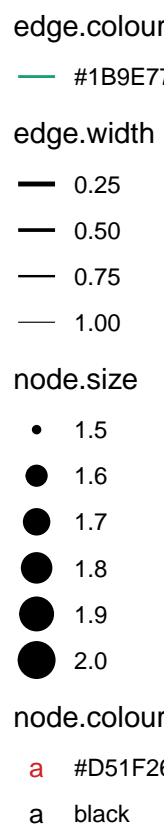
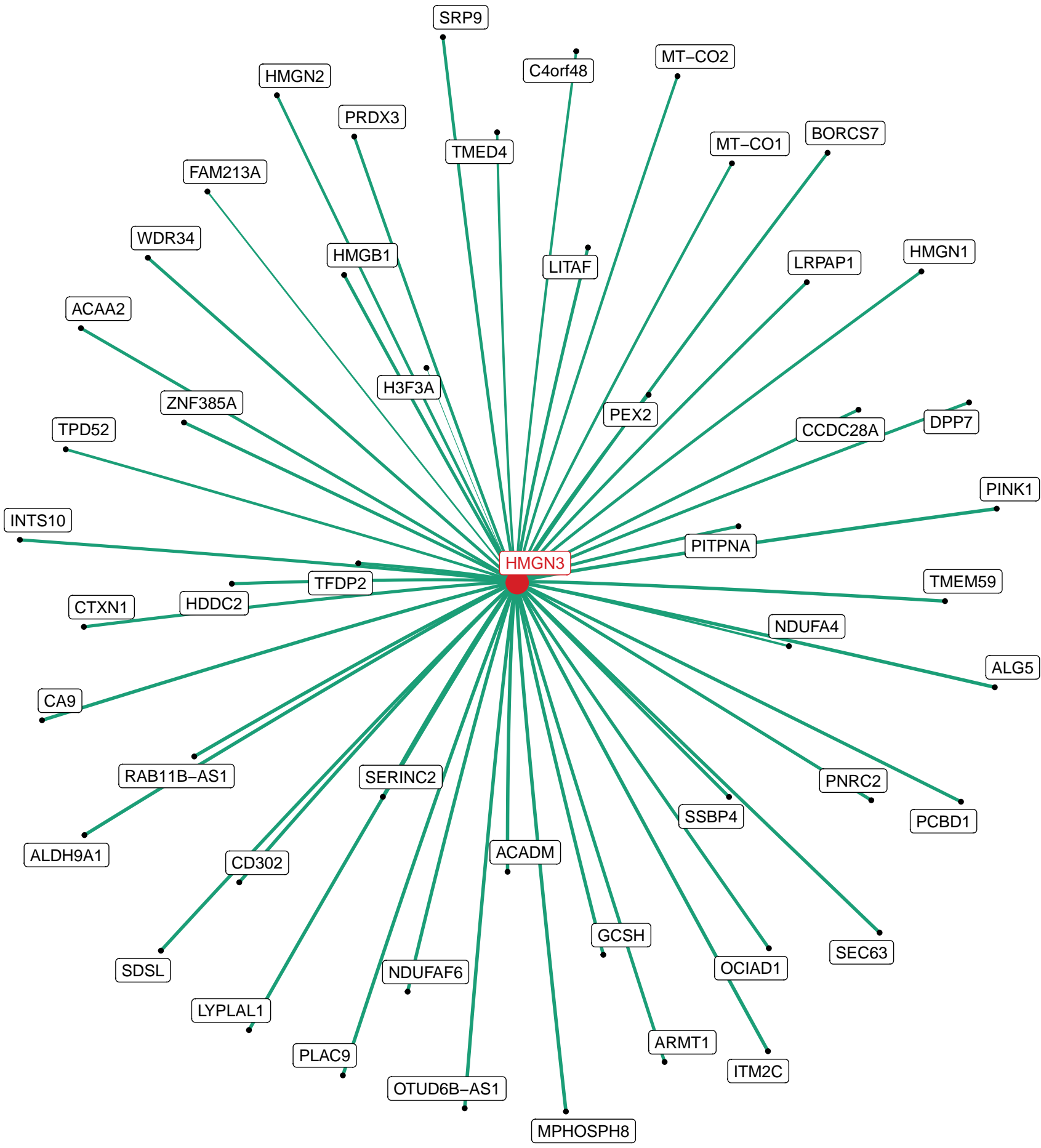
• 2.0

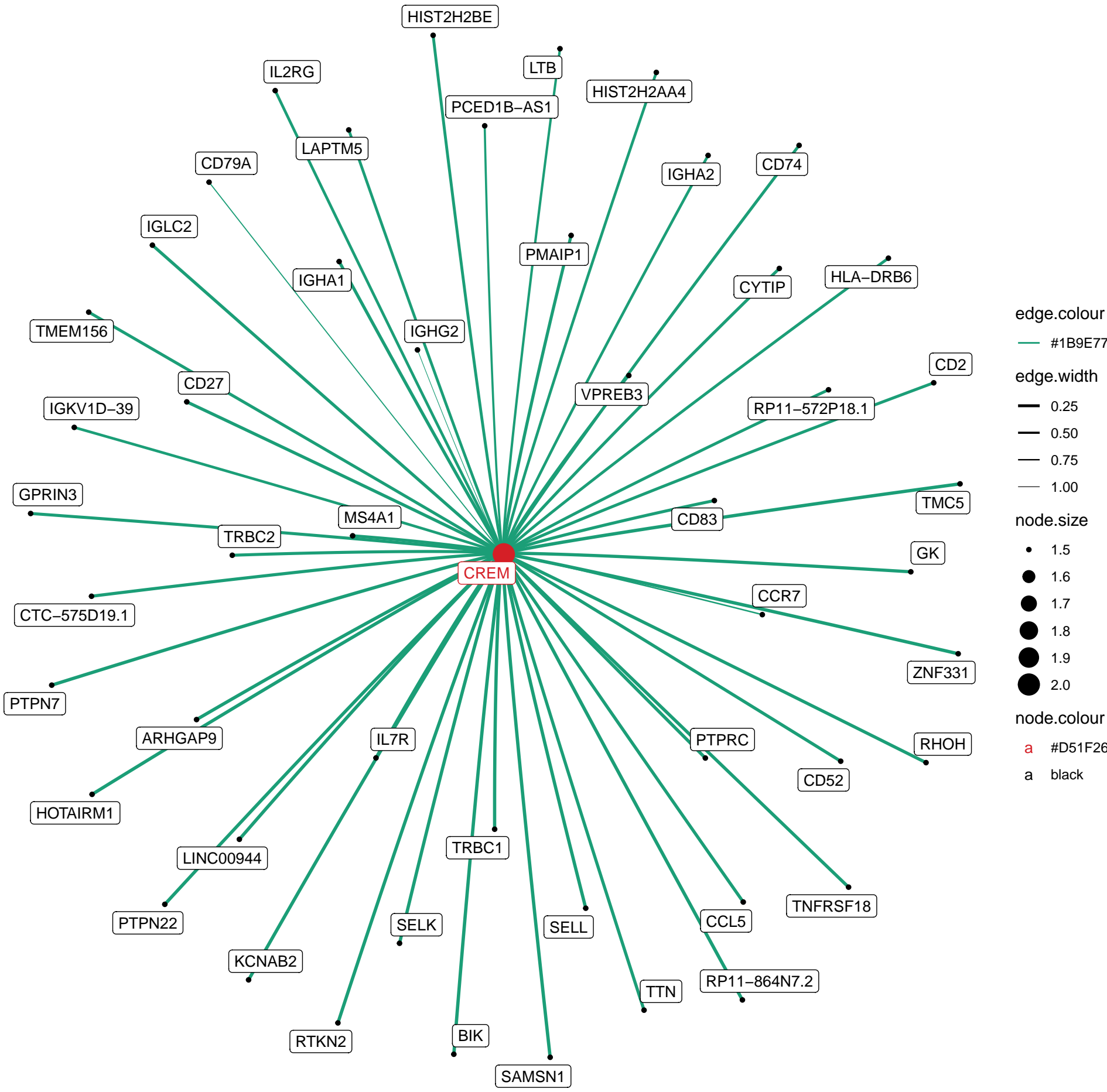
node.colour

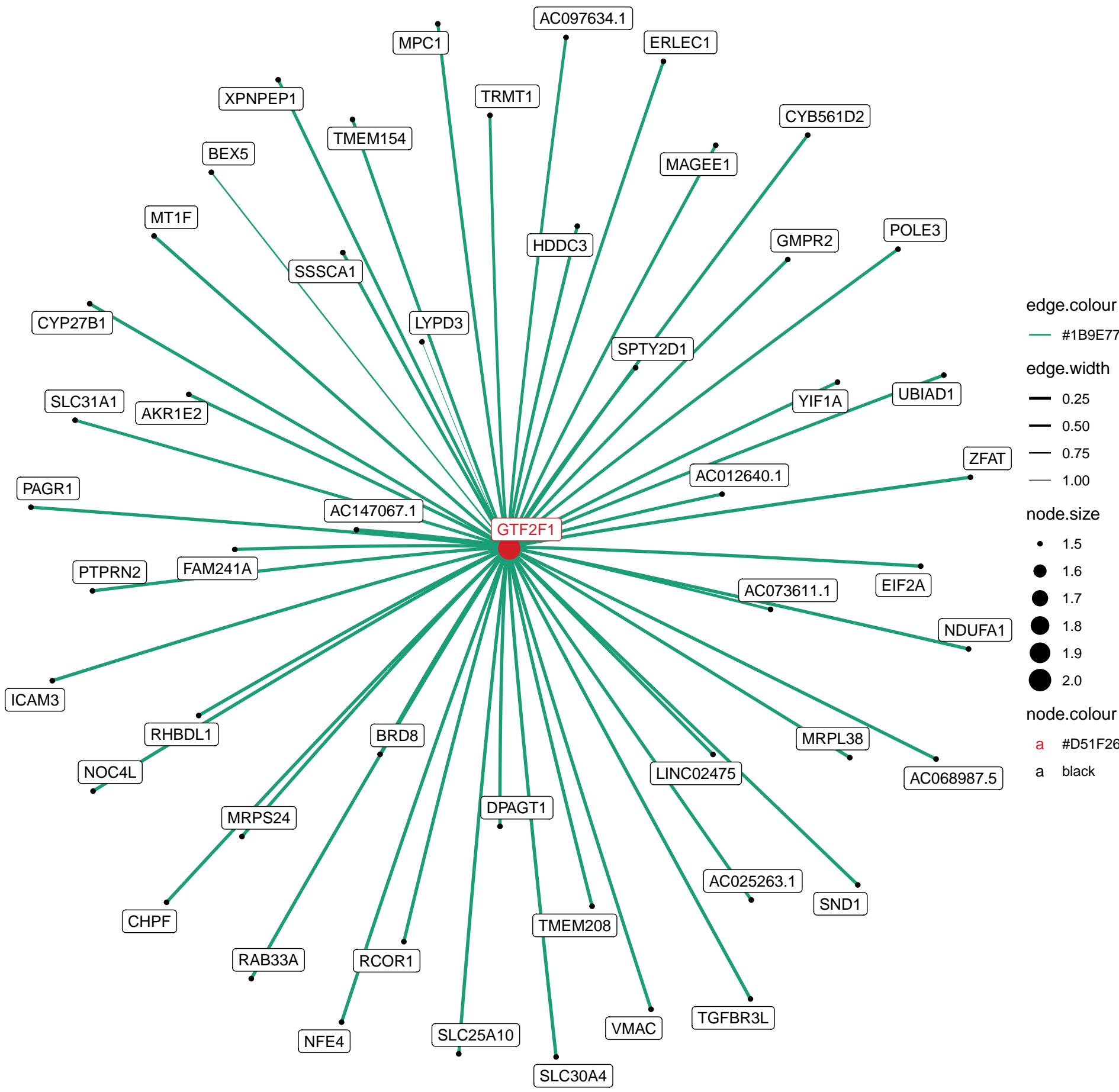
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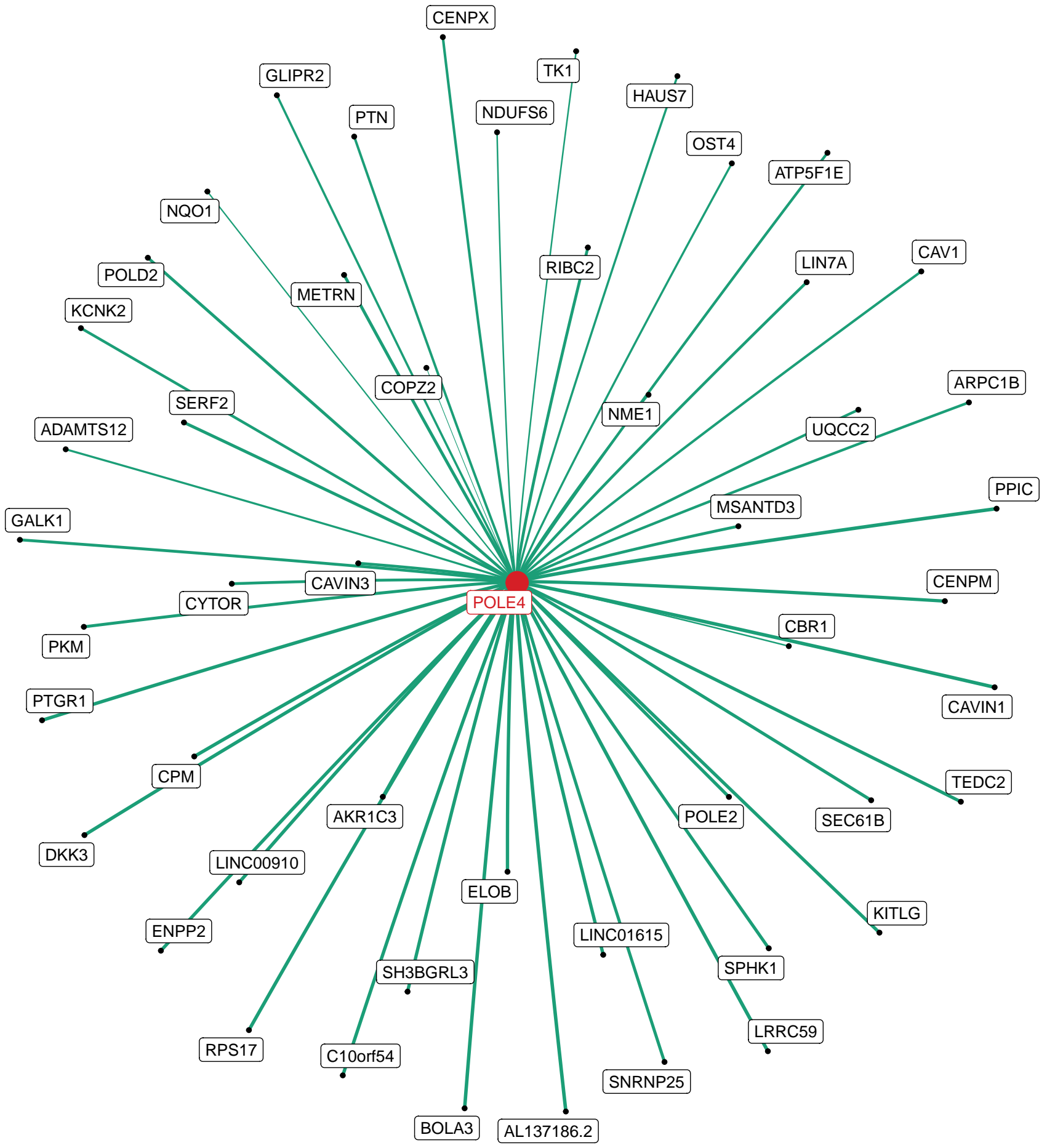
a black











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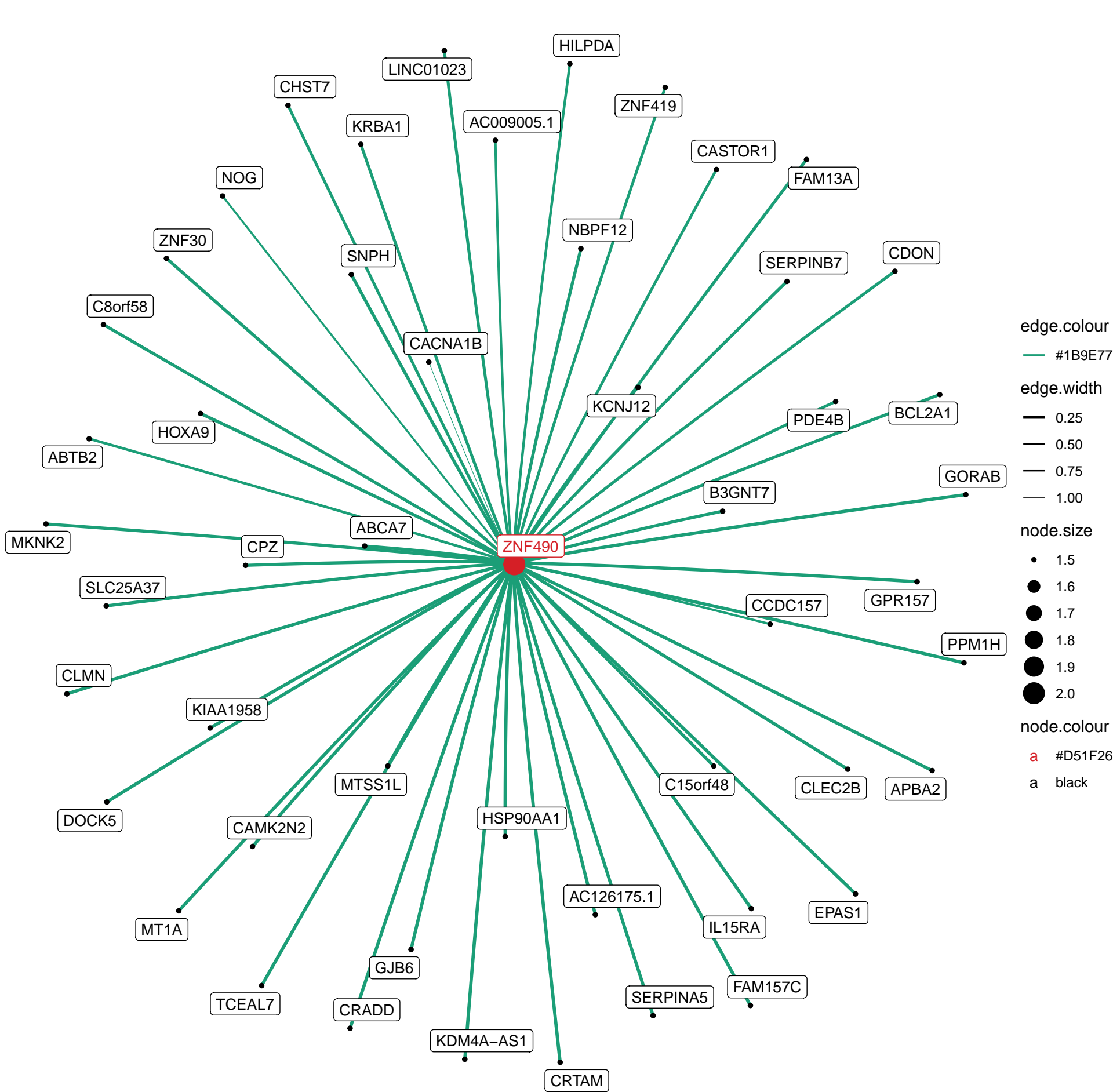
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node.colour

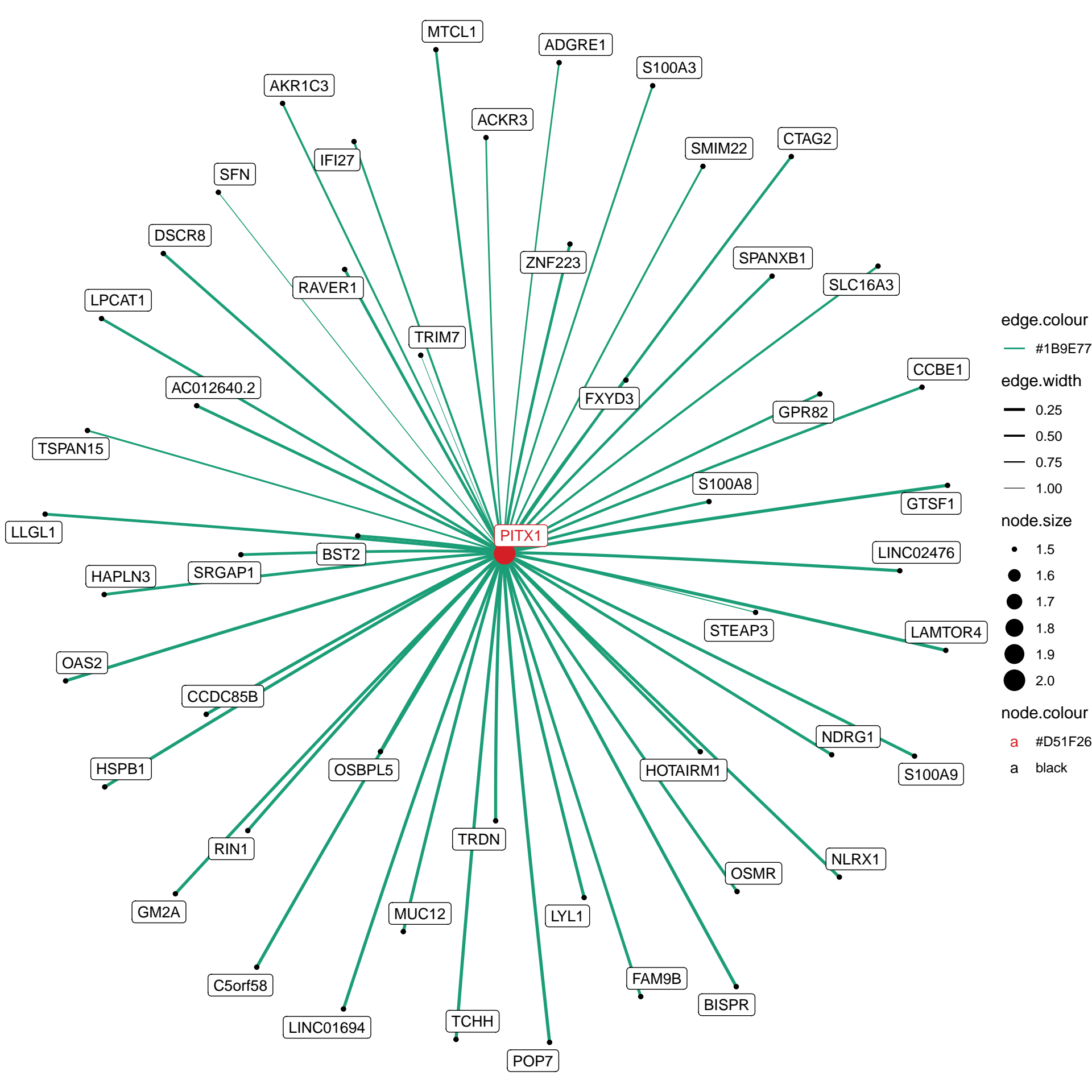
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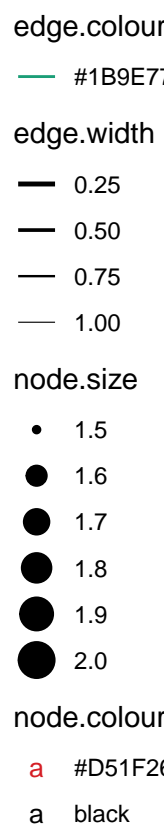
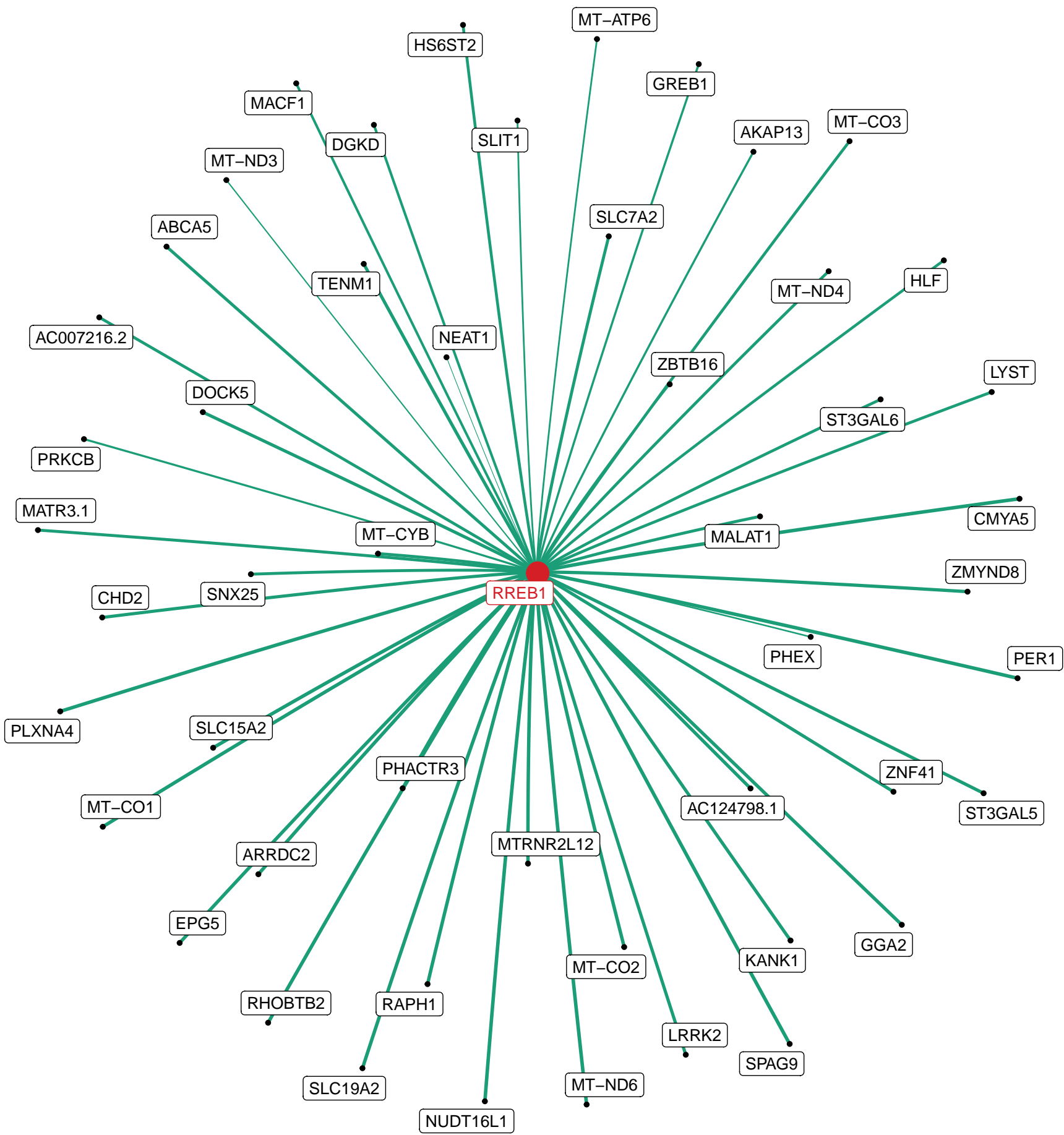
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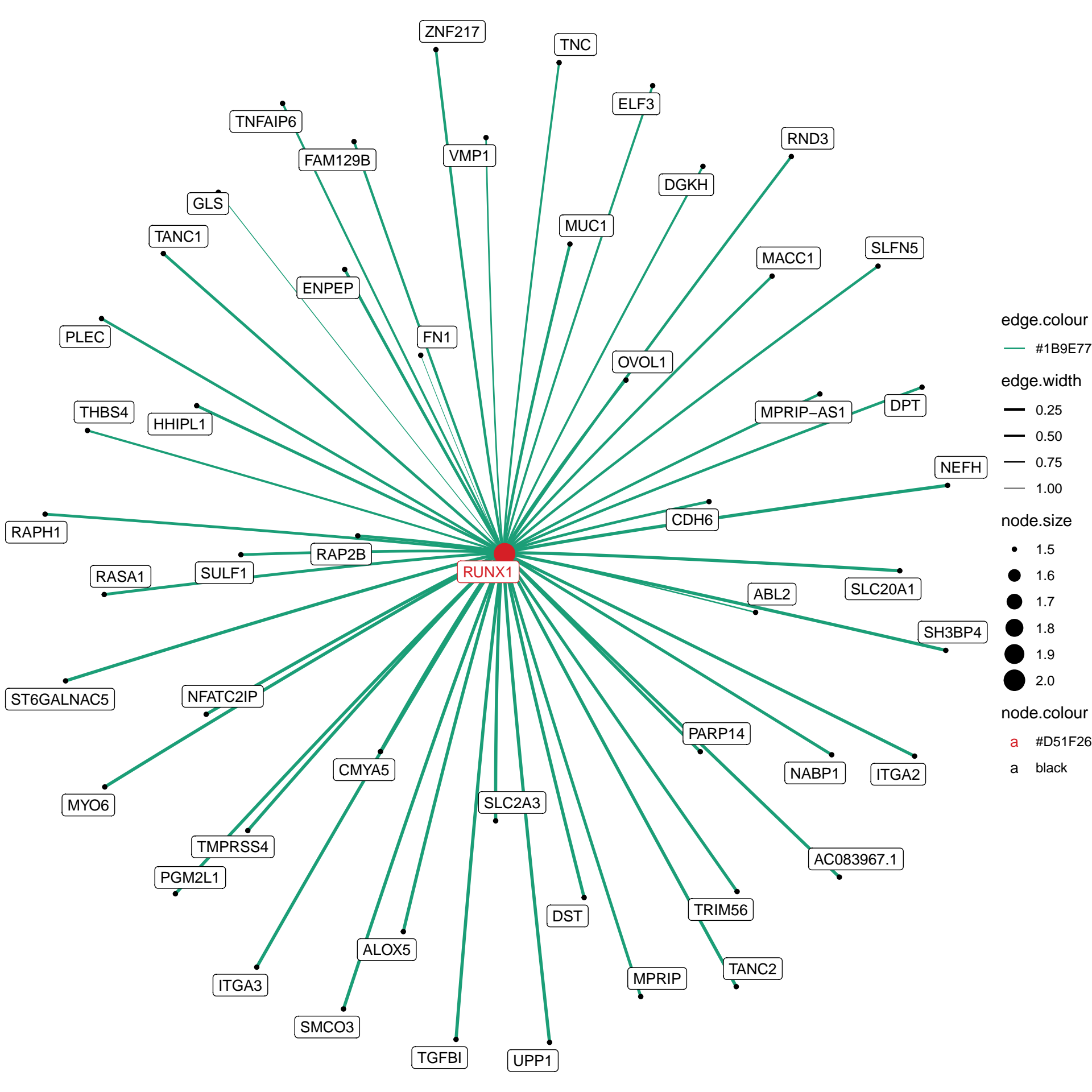


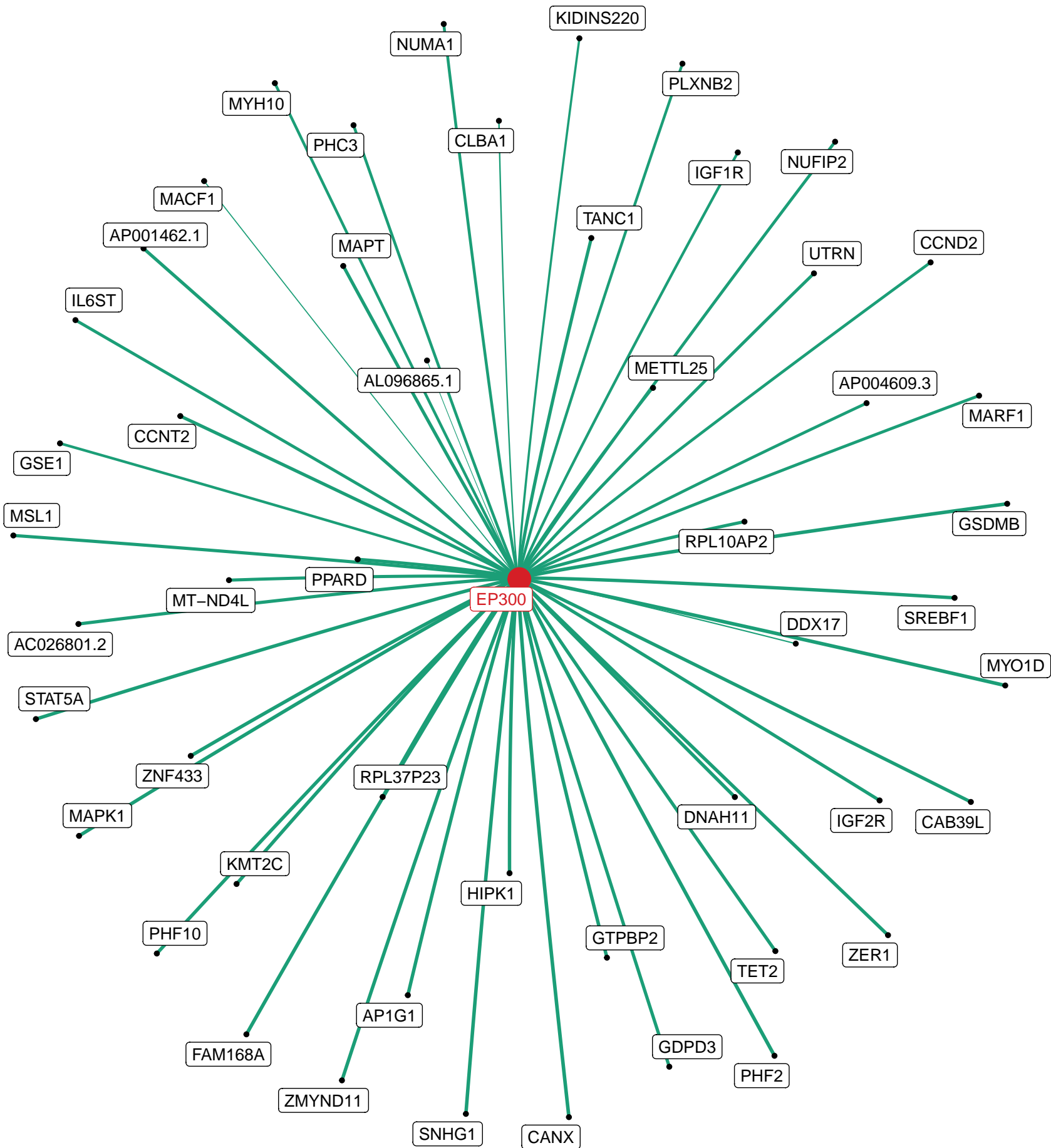












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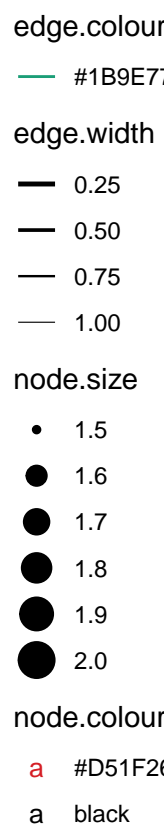
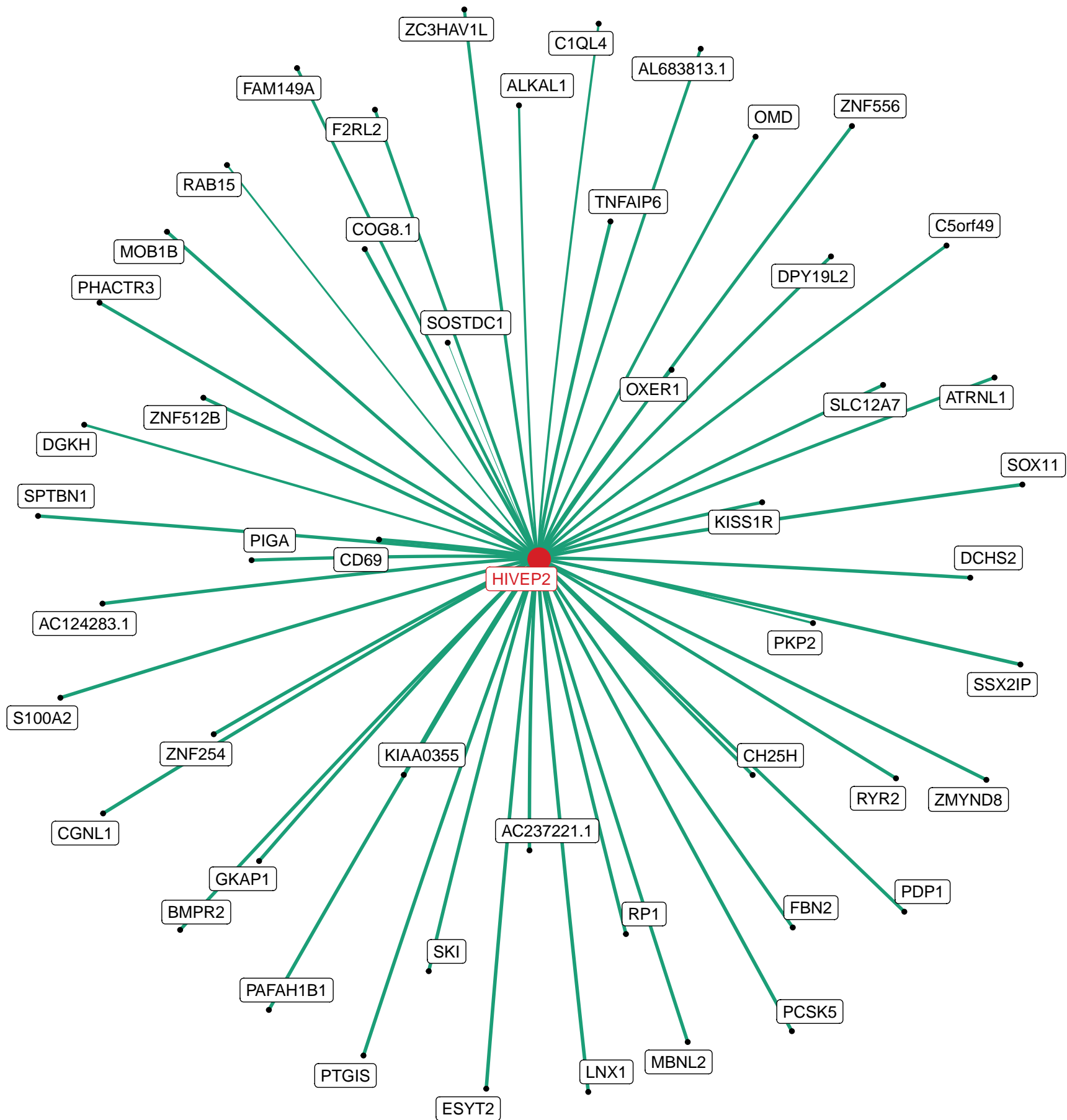
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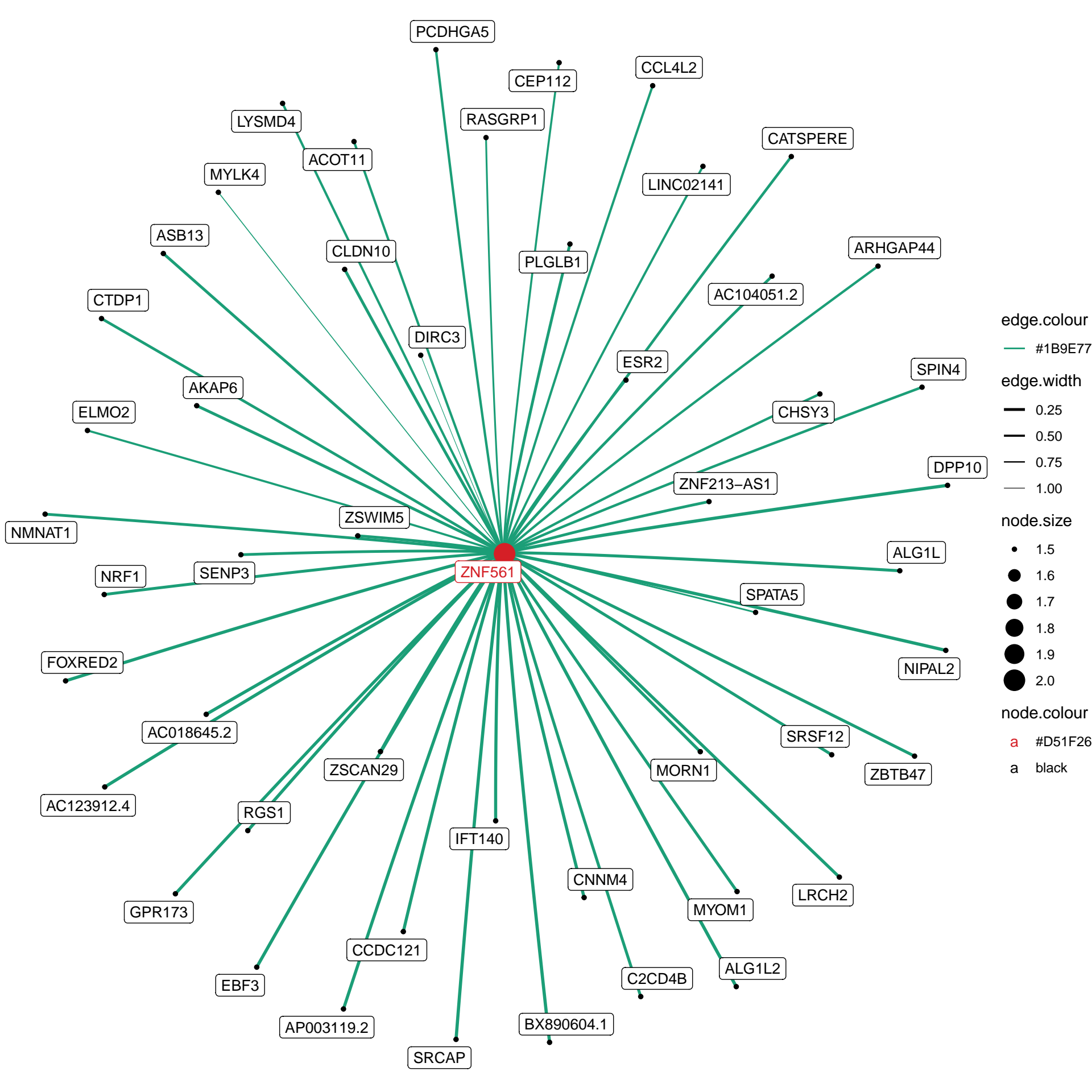
node.colour

a #D51F26

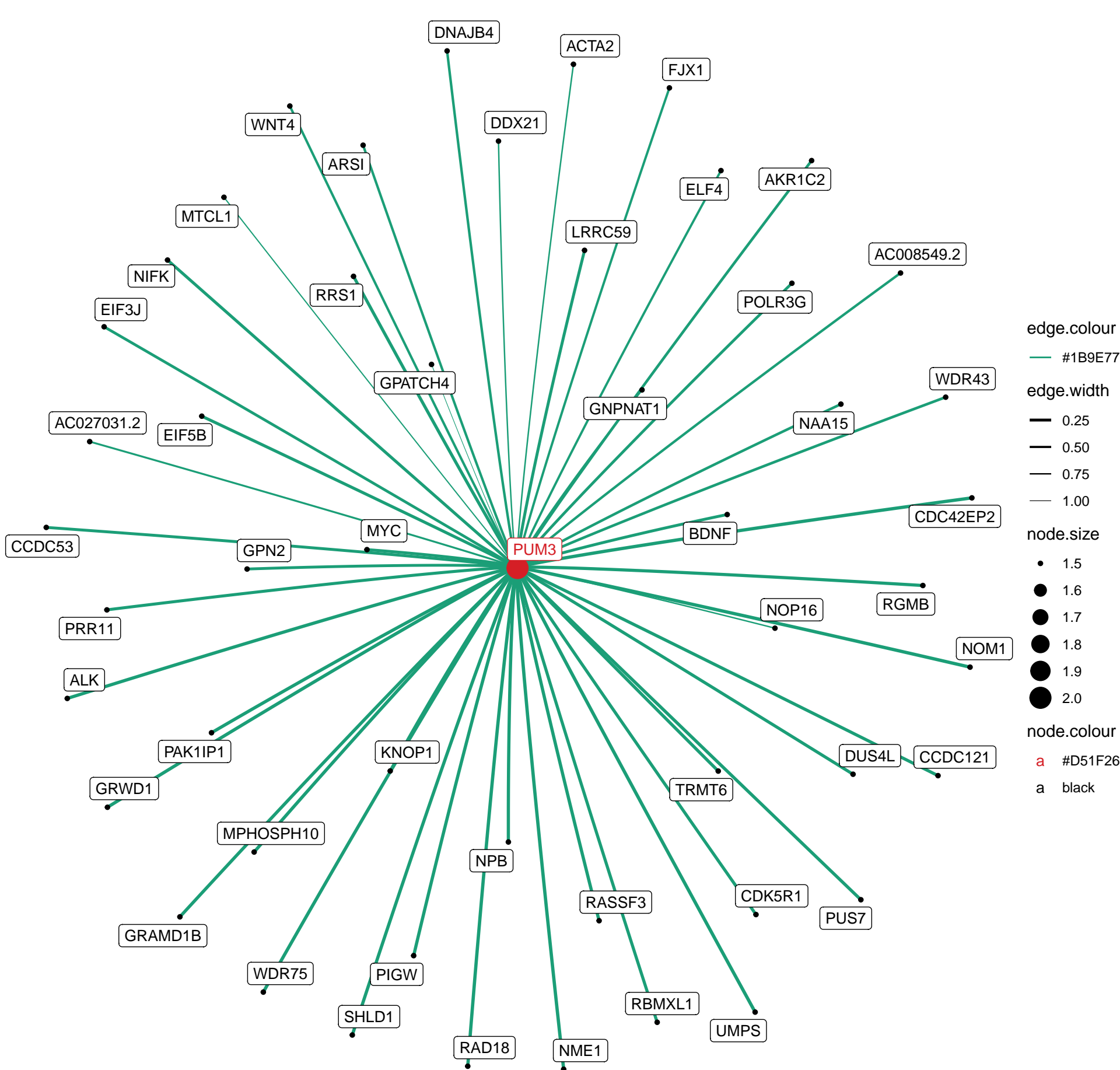
a black











PUM3

DNAJB4

ACTA2

FJX1

DDX21

WNT4

ARSI

ELF4

AKR1C2

MTCL1

LRRC59

AC008549.2

NIFK

RRS1

POLR3G

EIF3J

GPATCH4

GNPNAT1

NAA15

WDR43

AC027031.2

EIF5B

MYC

BDNF

CDC42EP2

CCDC53

GPN2

NOP16

RGMB

NOM1

PRR11

ALK

PAK1IP1

KNOP1

DUS4L

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TRMT6

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NPB

RASSF3

CDK5R1

PUS7

WDR75

PIGW

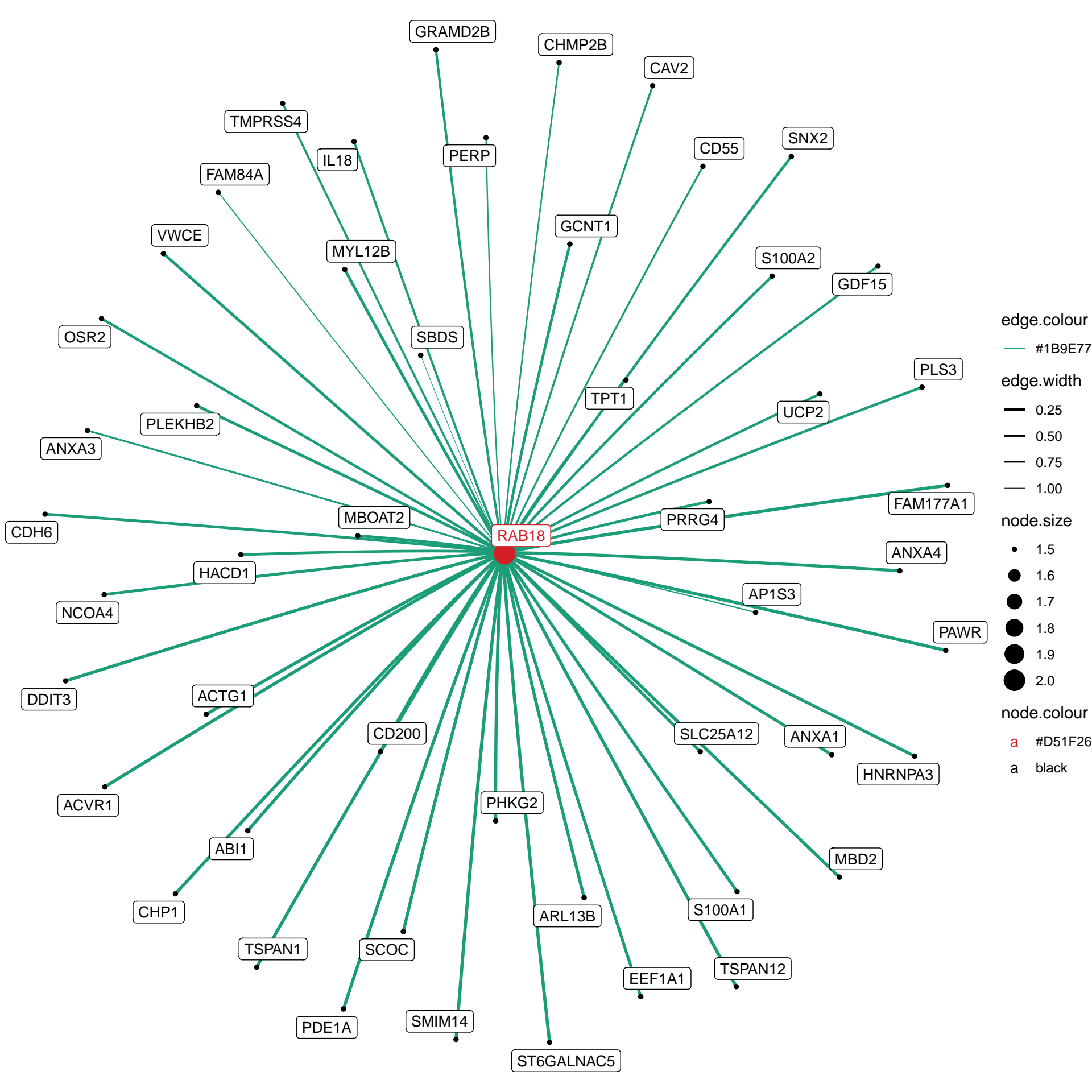
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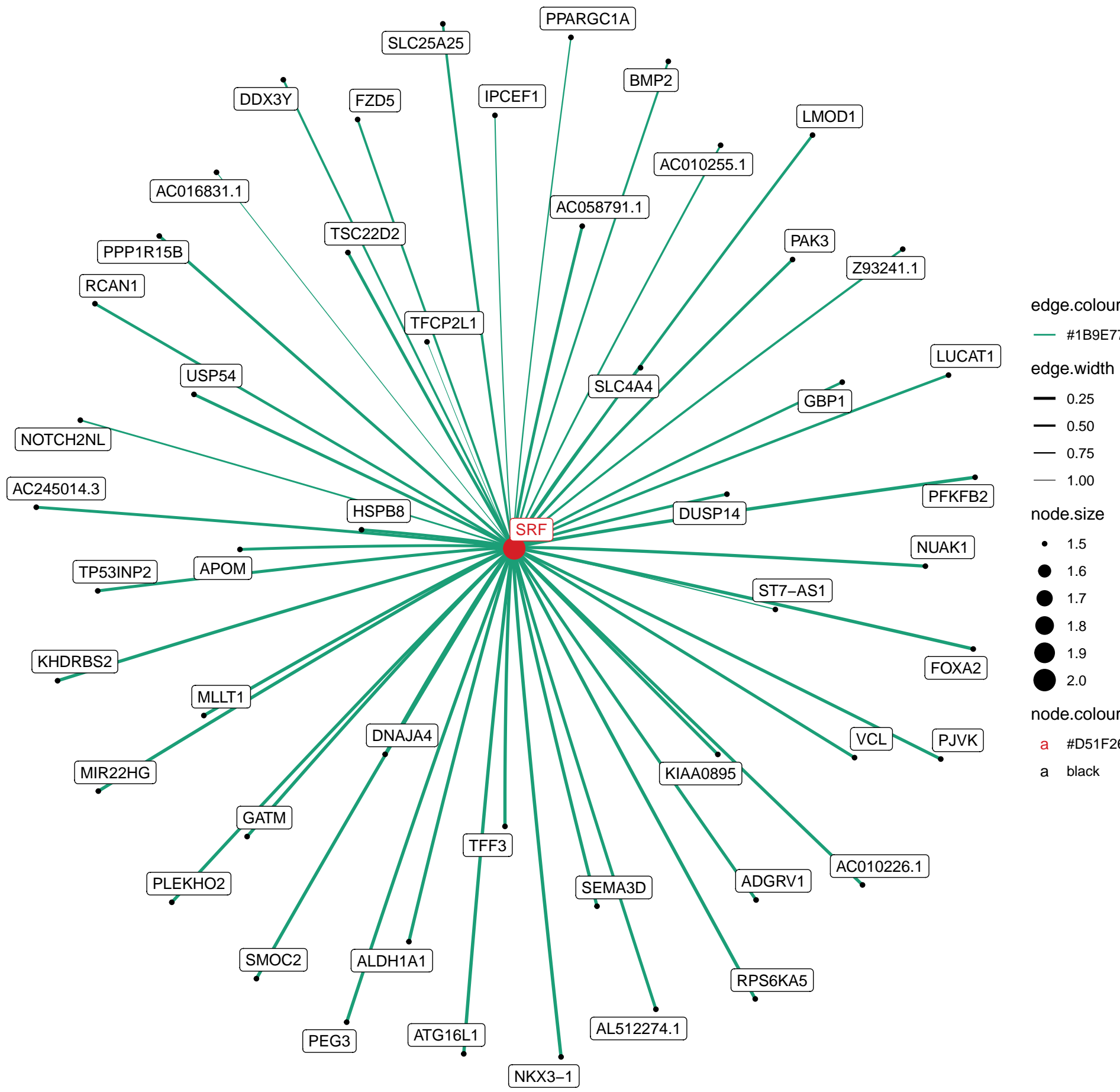
UMPS

SHLD1

RAD18

NME1





SRF

SLC25A25

PPARGC1A

BMP2

DDX3Y

FZD5

IPCEF1

LMOD1

AC016831.1

TSC22D2

AC058791.1

AC010255.1

PPP1R15B

RCAN1

TFCP2L1

PAK3

Z93241.1

USP54

SLC4A4

GBP1

LUCAT1

NOTCH2NL

AC245014.3

HSPB8

DUSP14

PFKFB2

TP53INP2

APOM

NUAK1

KHDRBS2

ST7-AS1

FOXA2

MLLT1

DNAJA4

VCL

PJVK

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SEMA3D

ADGRV1

SMOC2

ALDH1A1

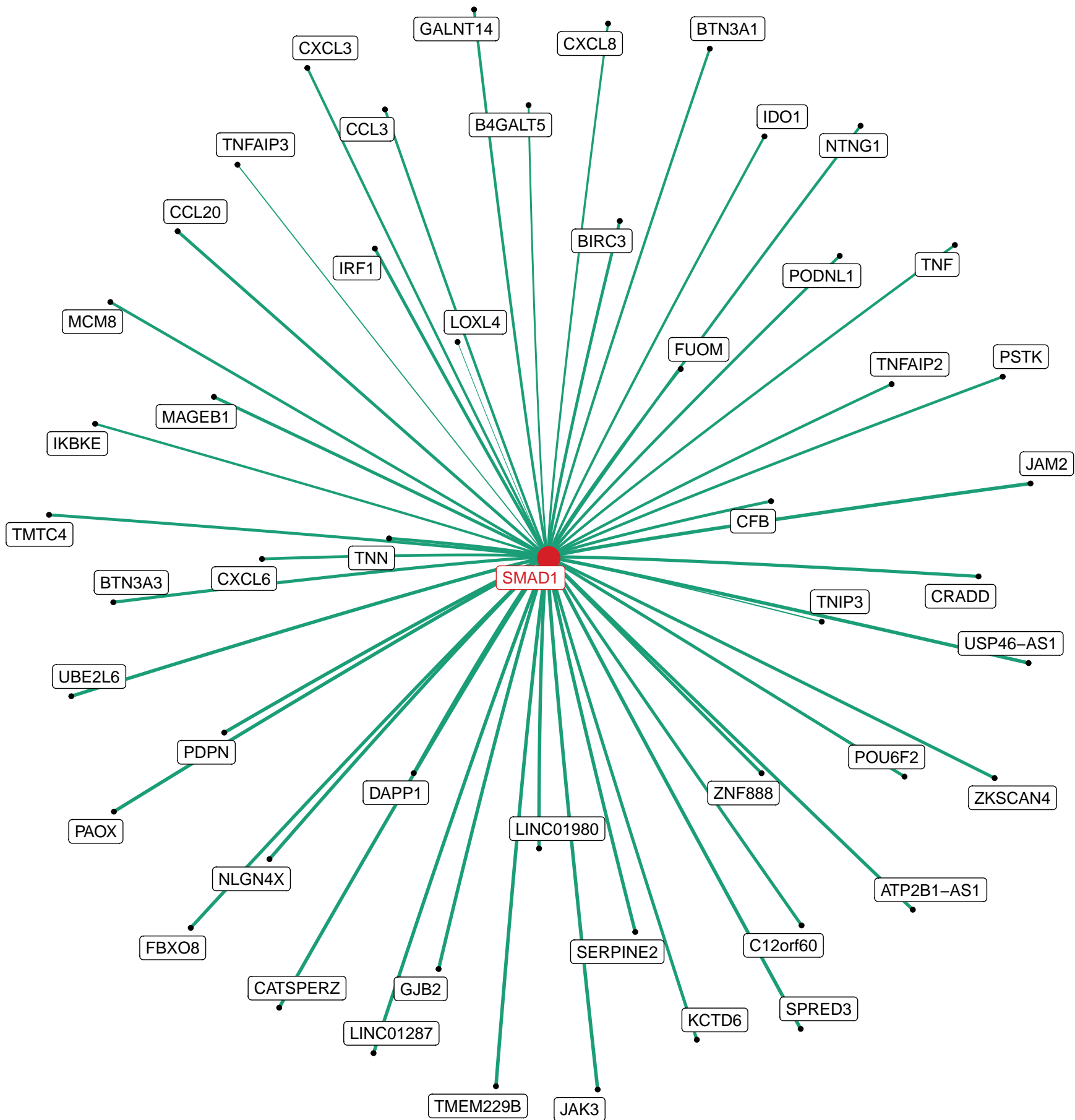
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PEG3

ATG16L1

NKX3-1



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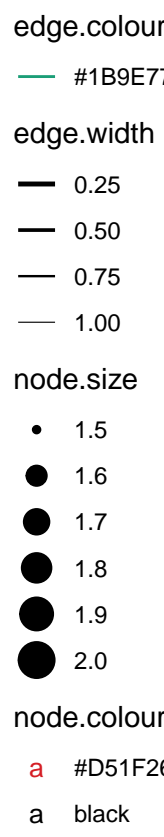
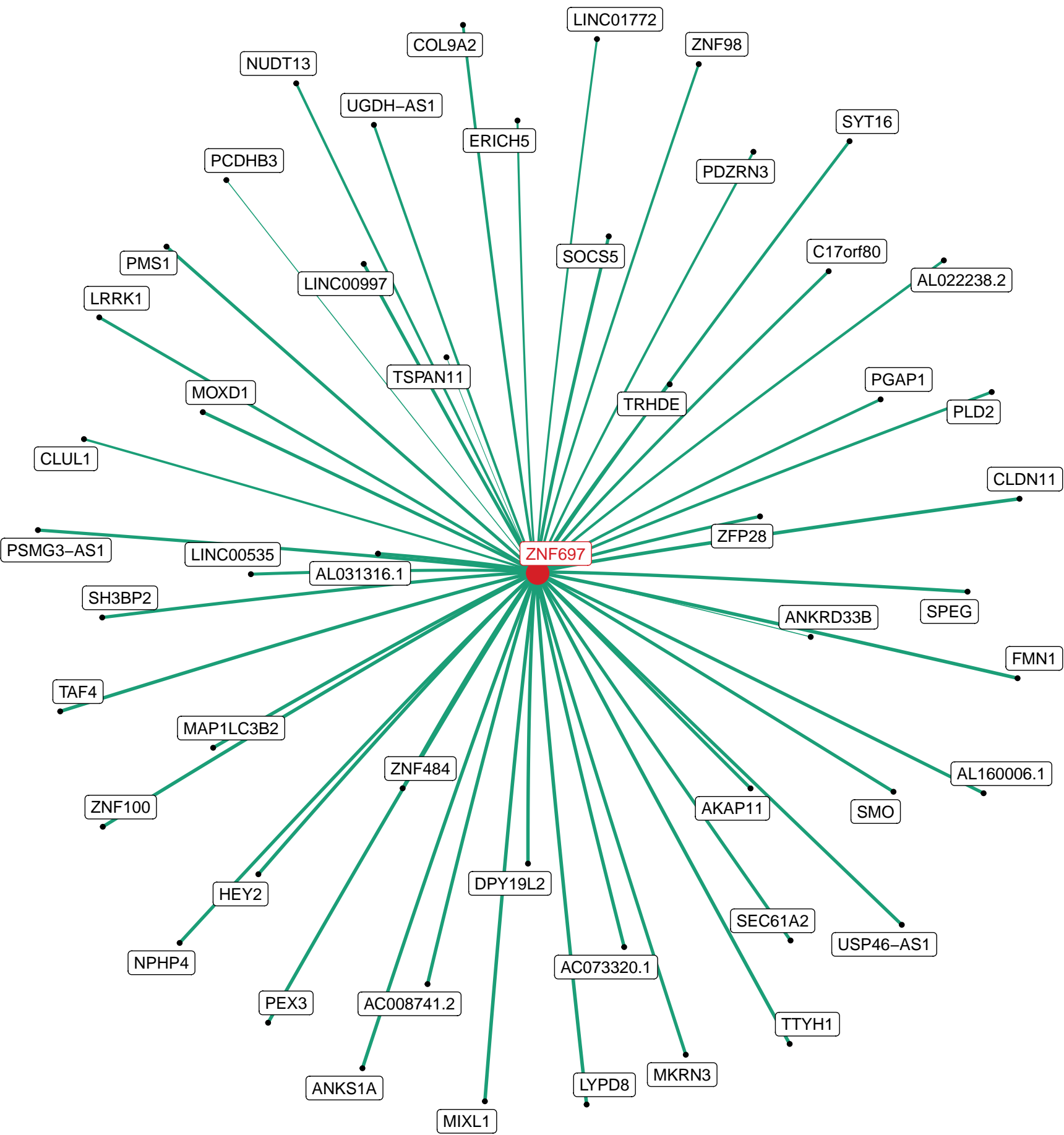
• 1.9

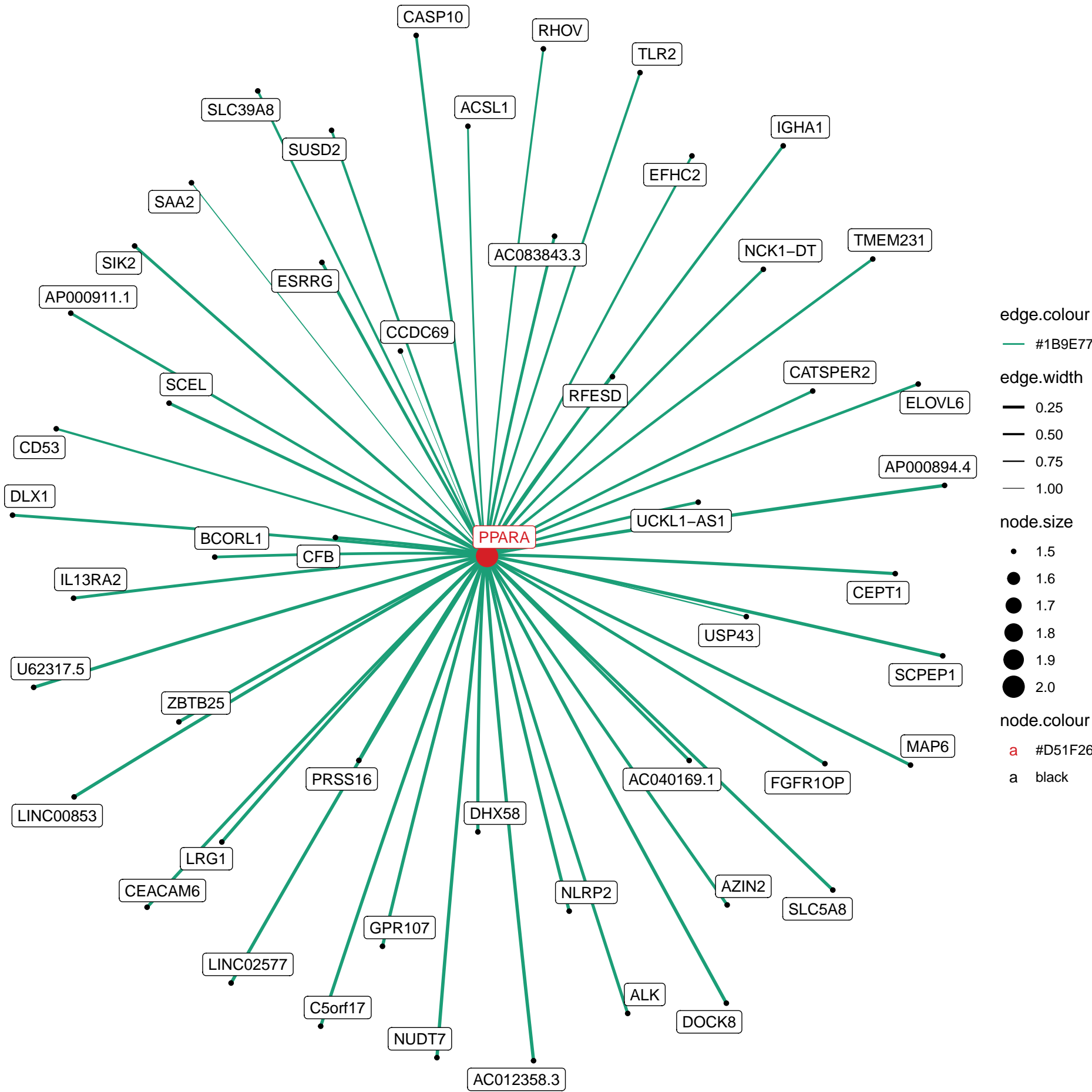
• 2.0

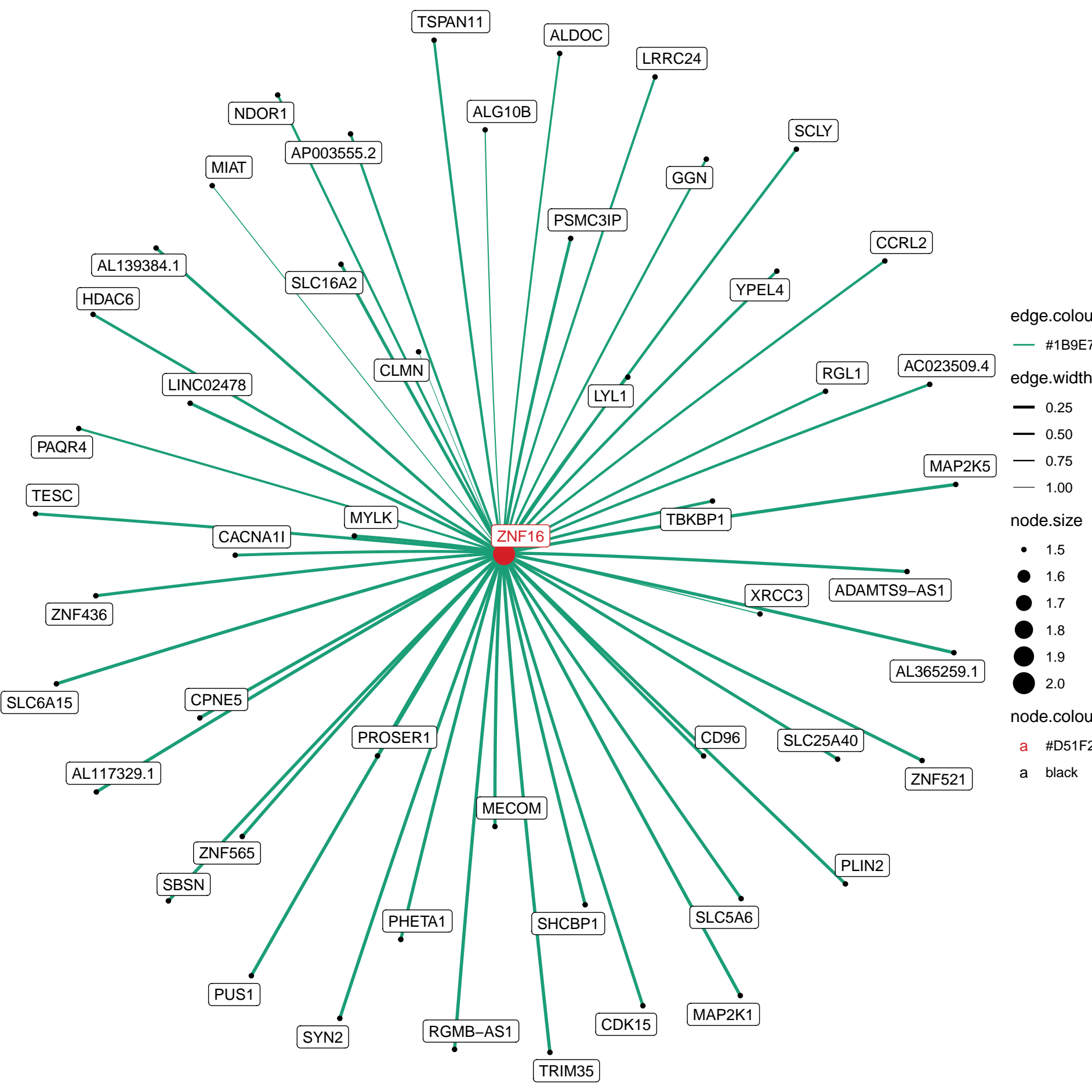
node.colour

a #D51F26

a black







TSPAN11

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LRRC24

NDOR1

ALG10B

SCLY

MIAT

AP003555.2

PSMC3IP

GGN

AL139384.1

SLC16A2

CCRL2

HDAC6

CLMN

YPEL4

LINC02478

LYL1

RGL1

AC023509.4

PAQR4

MYLK

TBKBP1

MAP2K5

TESC

CACNA11

XRCC3

ADAMTS9-AS1

ZNF436

AL365259.1

SLC6A15

CPNE5

CD96

SLC25A40

ZNF521

PROSER1

MECOM

AL117329.1

ZNF565

PLIN2

SBSN

PHETA1

SHCBP1

SLC5A6

PUS1

SYN2

RGMB-AS1

CDK15

MAP2K1

TRIM35

ZNF16