

edge.colour

— #1B9E77

edge.width

- 0.25
- 0.50
- 0.75
- 1.00

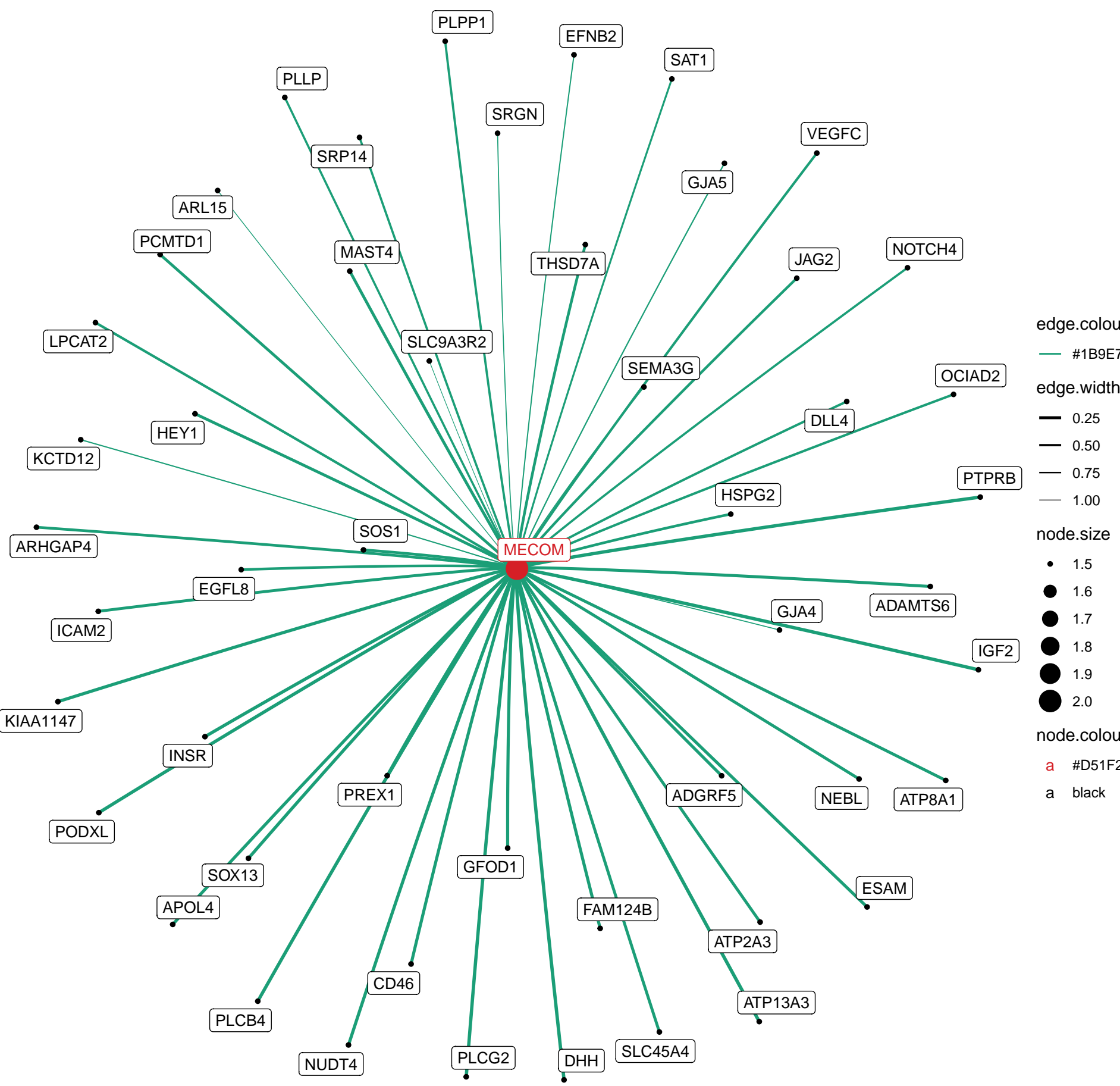
node.size

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

node.colour

- a #D51F26
- a black





MECOM

PLPP1

EFNB2

SAT1

VEGFC

SRGN

GJA5

PLL

SRP14

THSD7A

JAG2

NOTCH4

ARL15

PCMTD1

MAST4

SLC9A3R2

SEMA3G

LPCAT2

HEY1

DLL4

OCIAD2

KCTD12

HSPG2

PTPRB

ARHGAP4

SOS1

EGFL8

ADAMTS6

ICAM2

GJA4

IGF2

KIAA1147

INSR

NEBL

ATP8A1

PODXL

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ADGRF5

ESAM

SOX13

GFOD1

FAM124B

APOL4

CD46

ATP2A3

ATP13A3

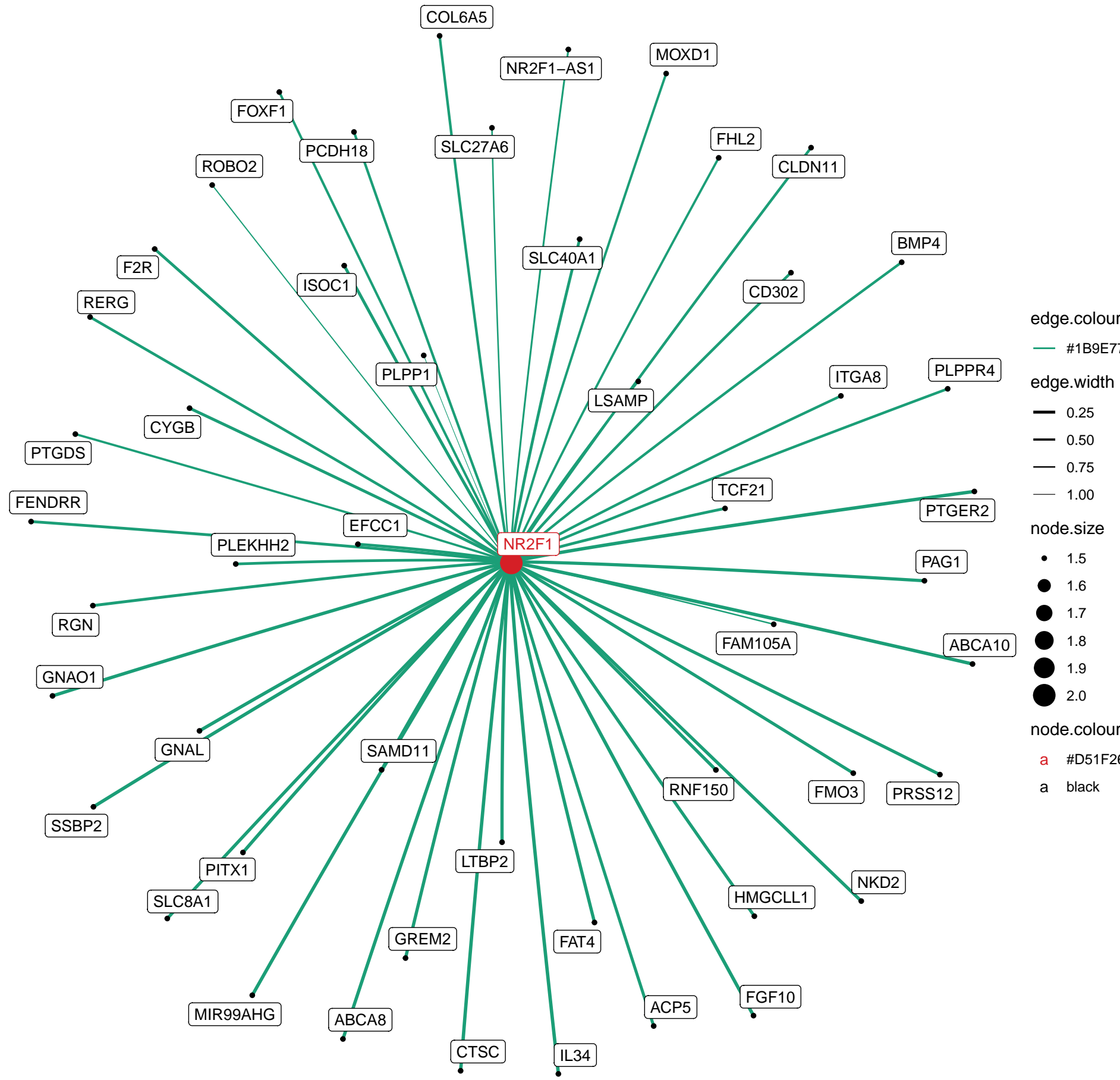
PLCB4

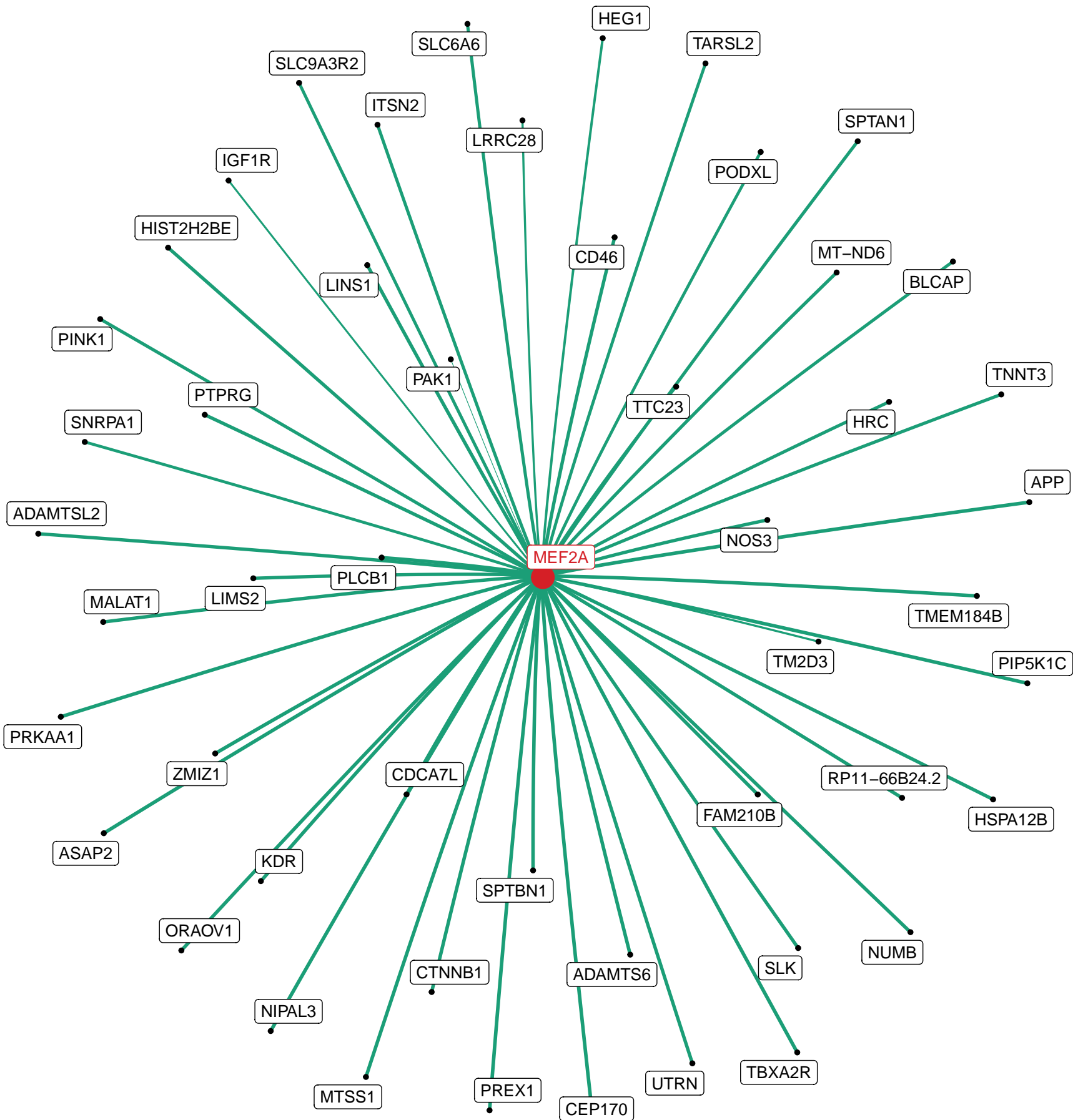
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PLCG2

DHH

SLC45A4





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edge.width

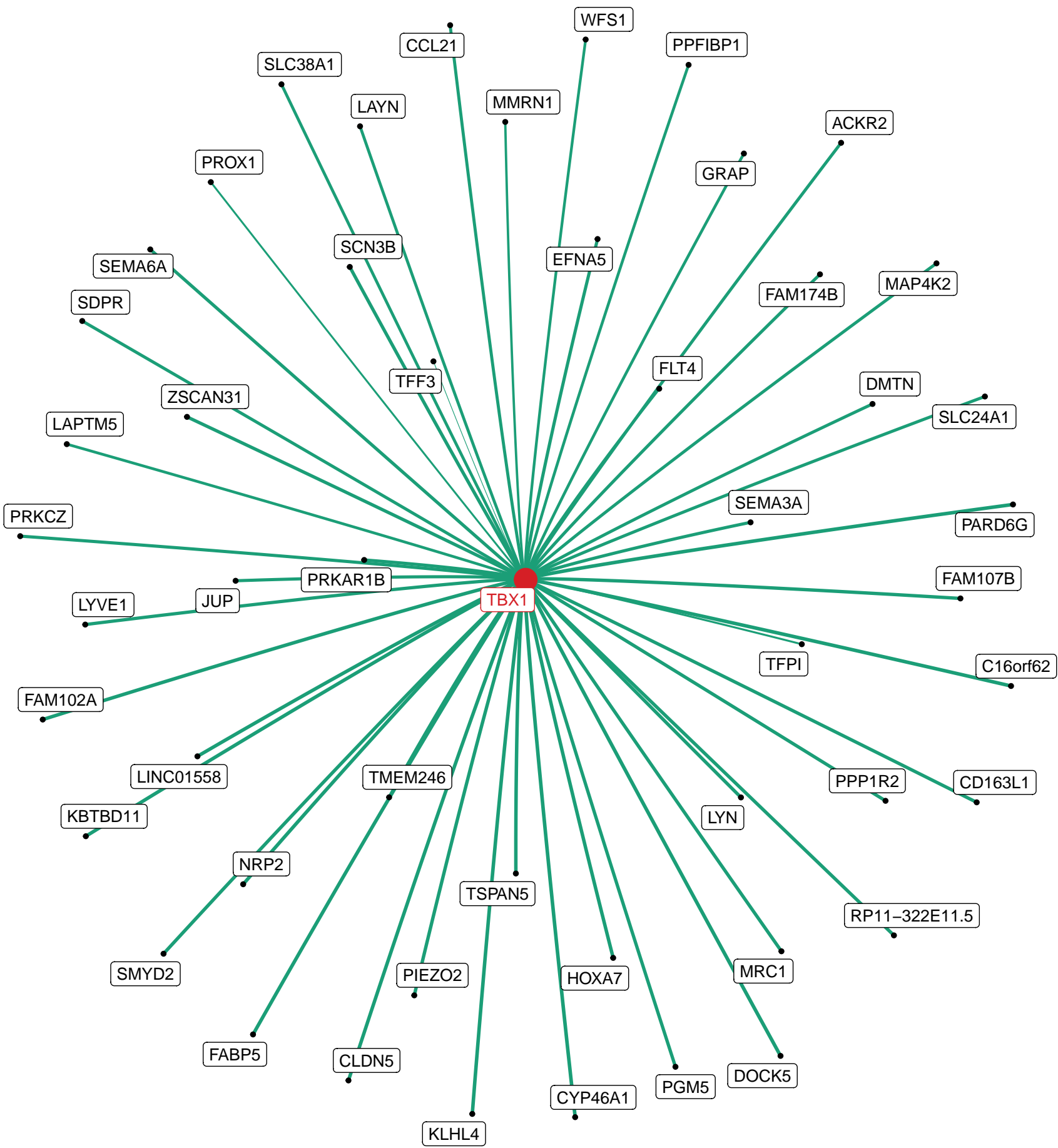
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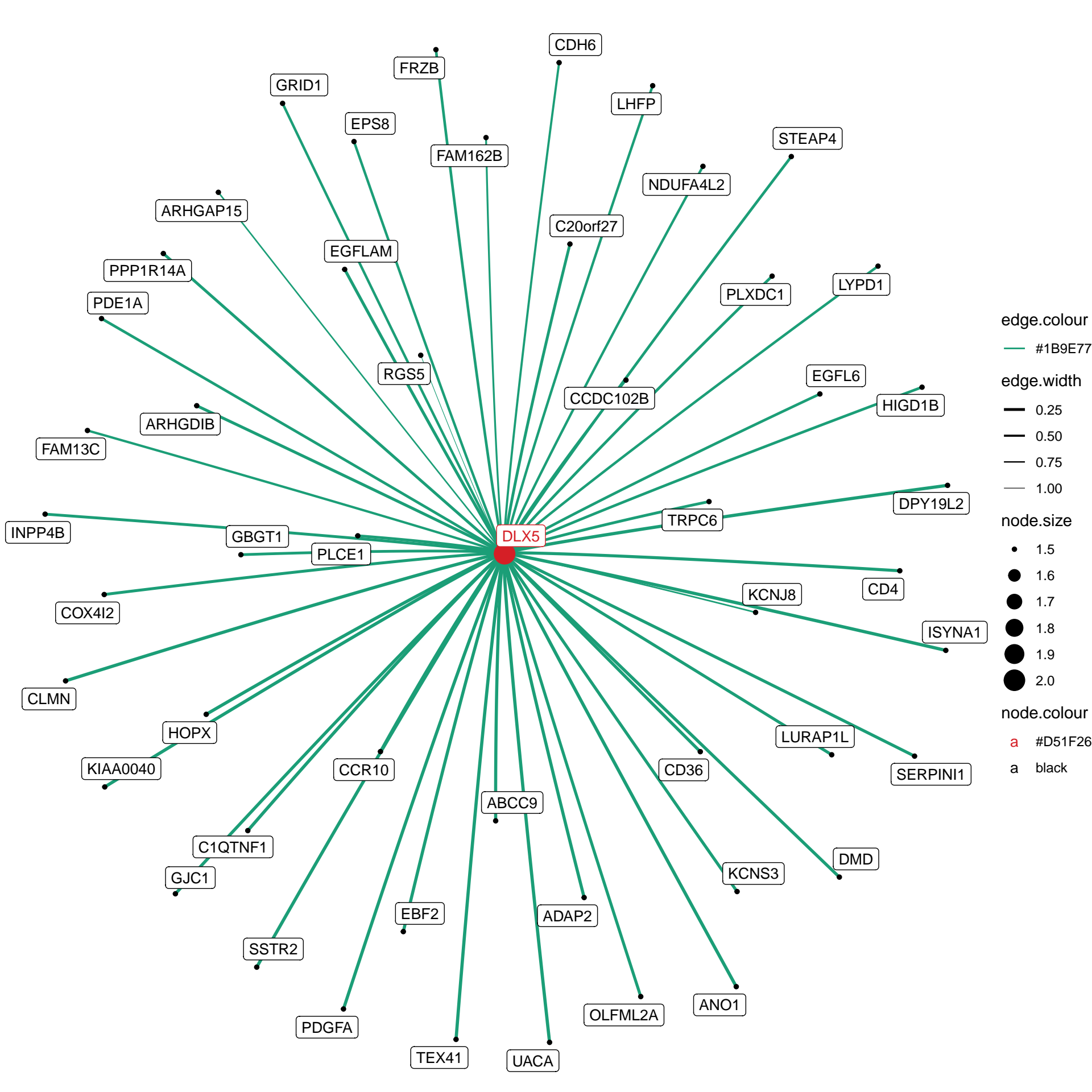


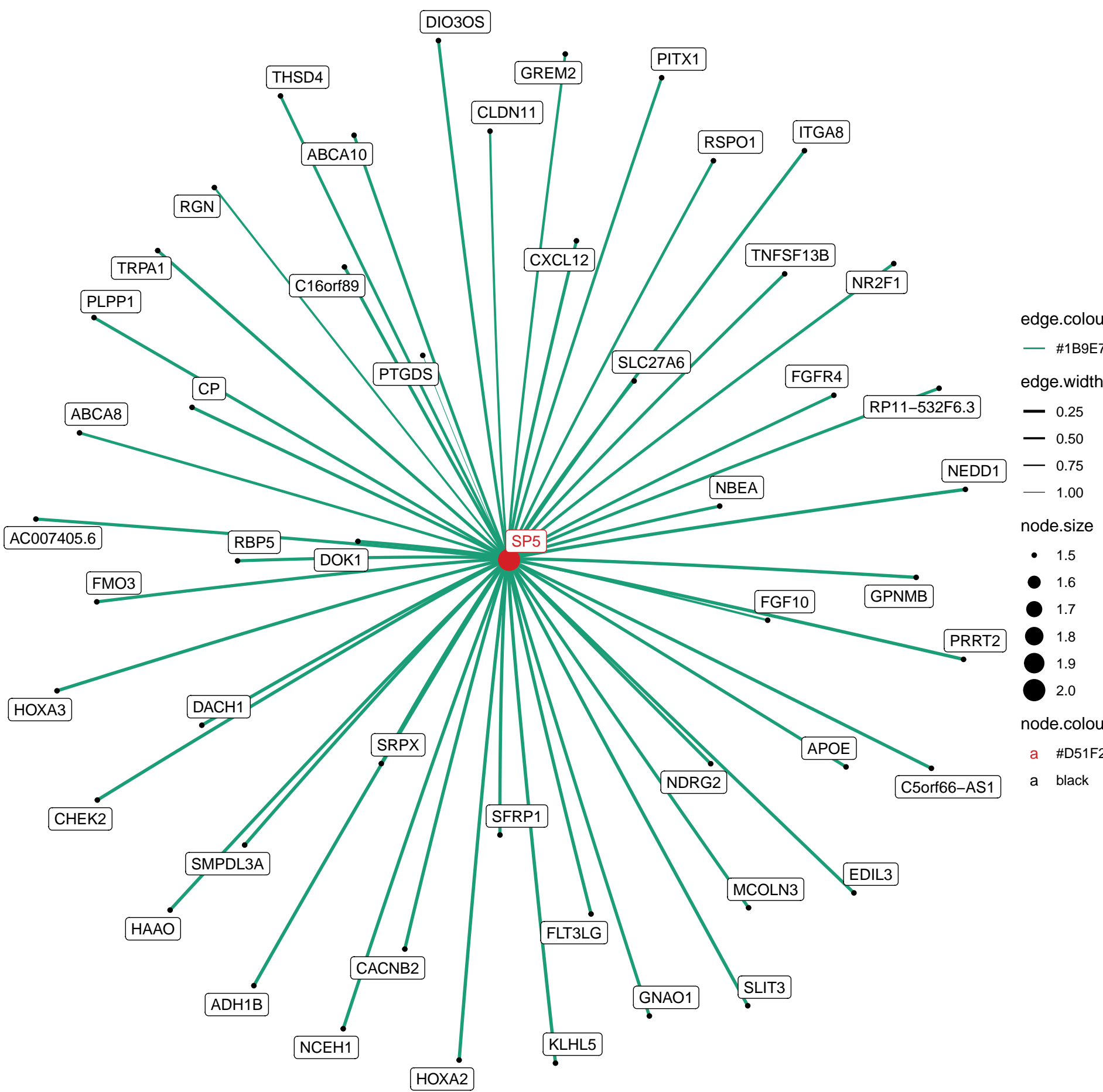












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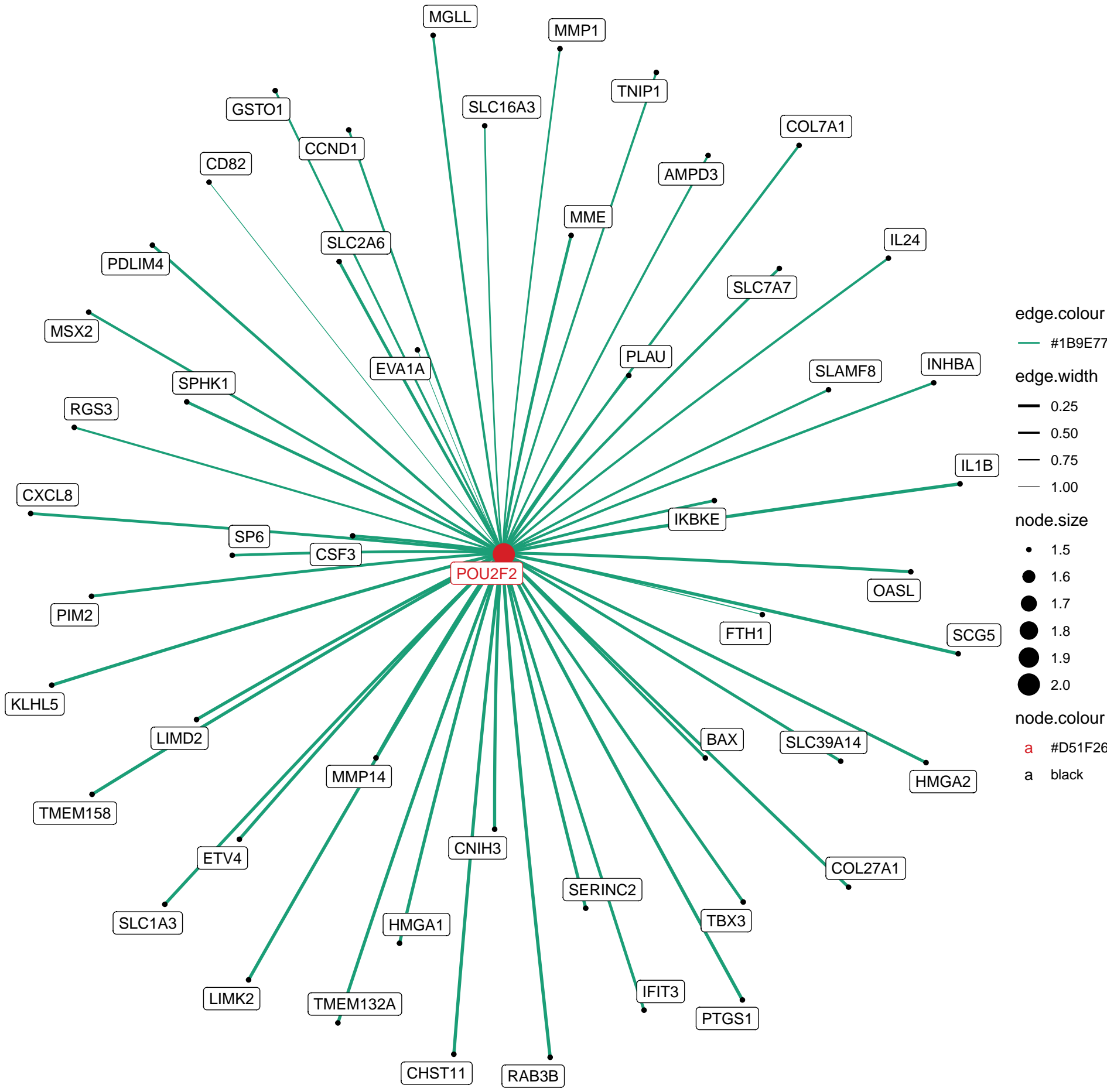
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POU2F2

MGLL

MMP1

TNIP1

COL7A1

SLC16A3

GSTO1

CCND1

CD82

PDLIM4

MSX2

SLC2A6

MME

AMPD3

IL24

EVA1A

SLC7A7

SPHK1

PLAU

SLAMF8

INHBA

RGS3

SP6

IKBKE

IL1B

CXCL8

CSF3

OASL

PIM2

FTH1

SCG5

KLHL5

LIMD2

BAX

SLC39A14

HMGA2

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HMGA1

TBX3

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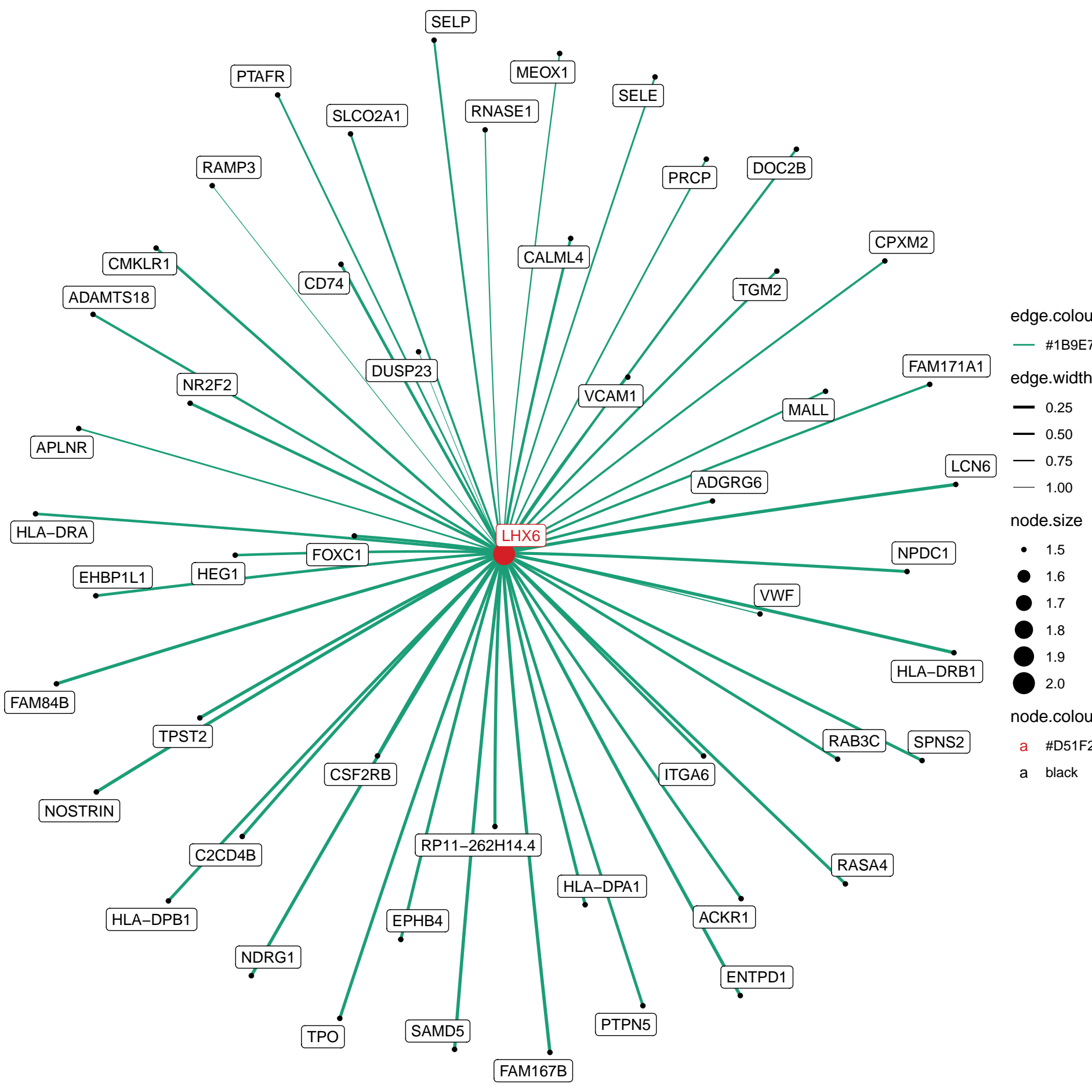
IFIT3

PTGS1

CHST11

RAB3B





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 #1B9E77

edge.width  
 0.25  
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 1.00

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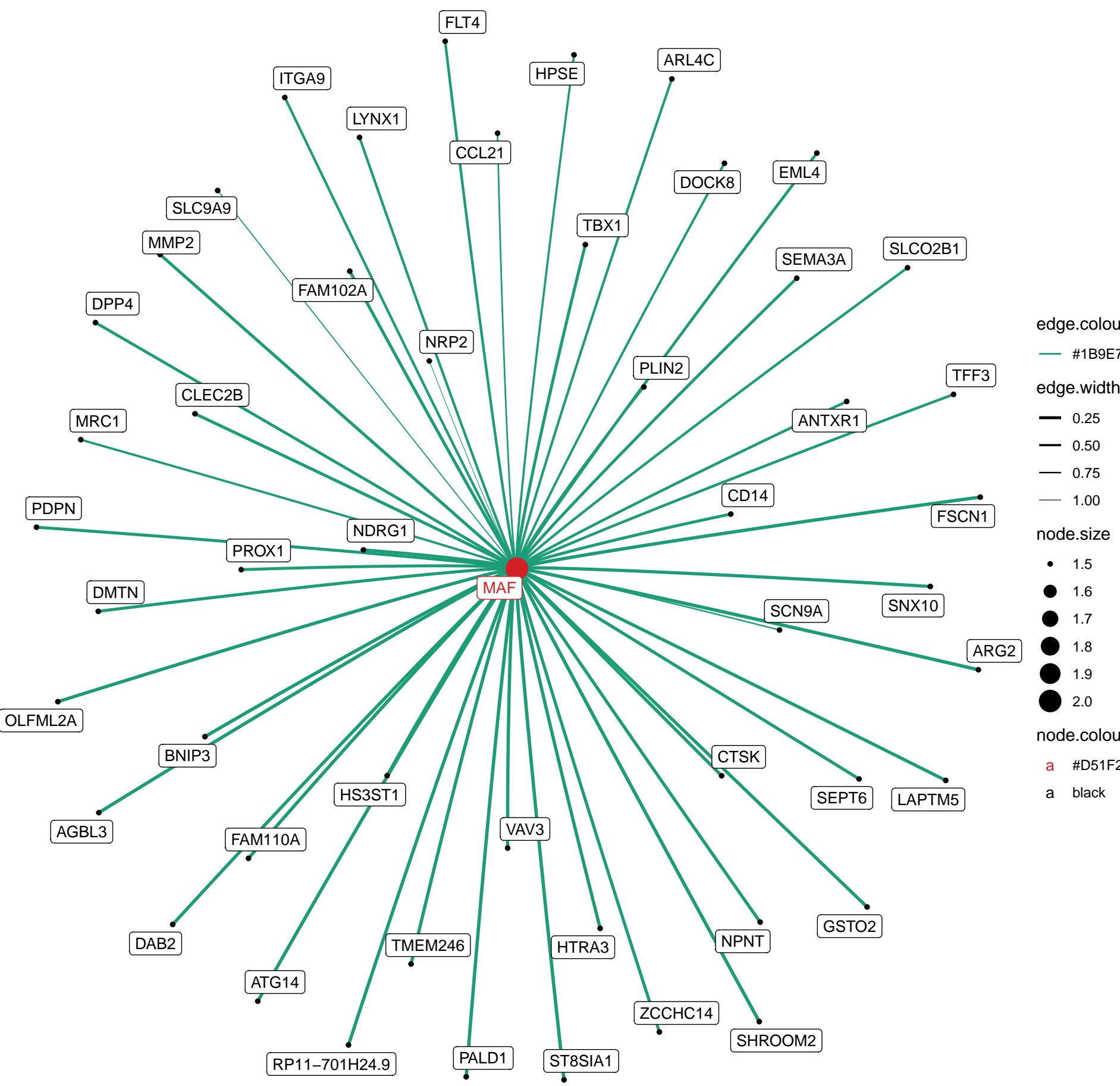
node.colour  
 a #D51F26  
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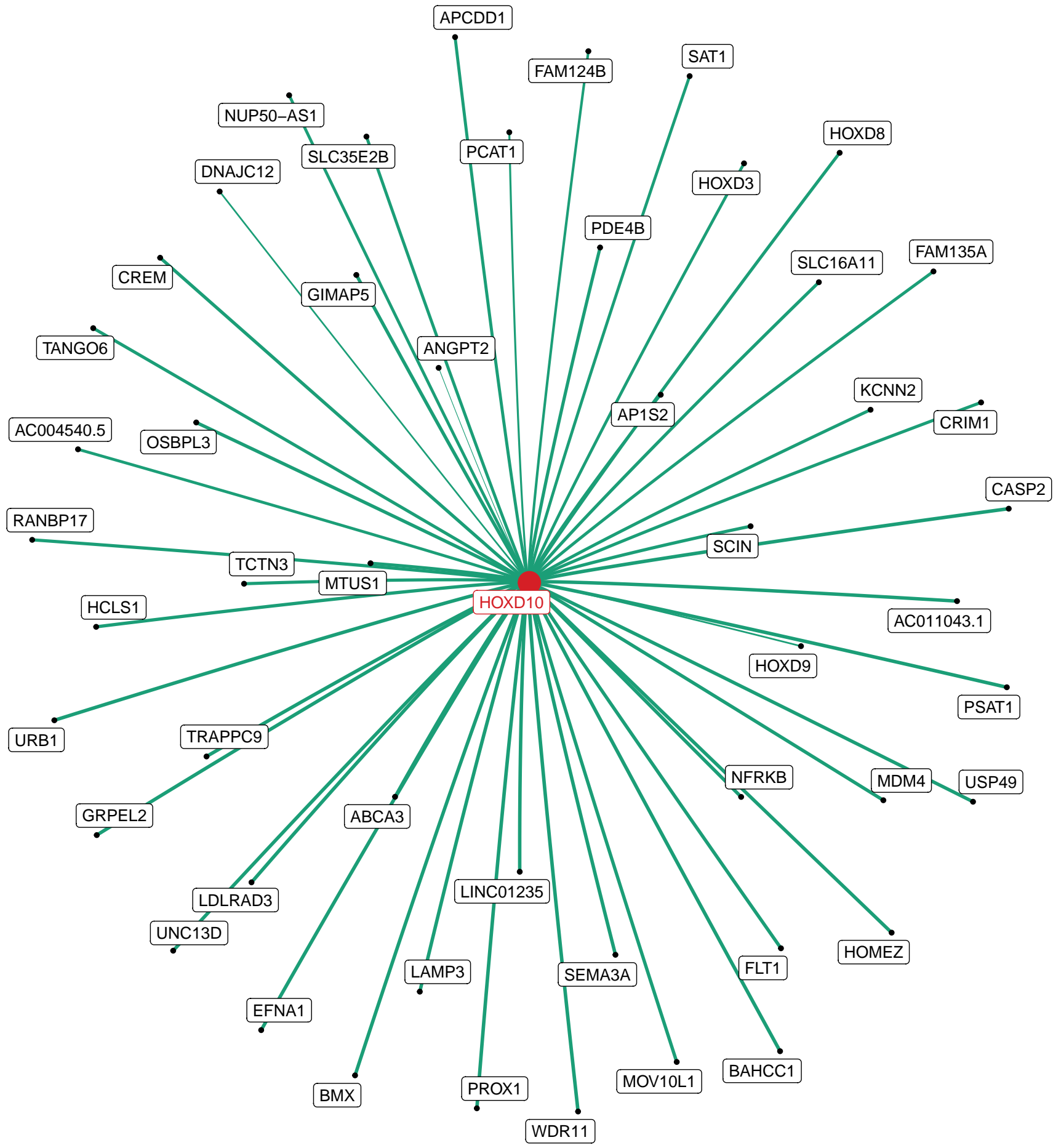
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- 1.00

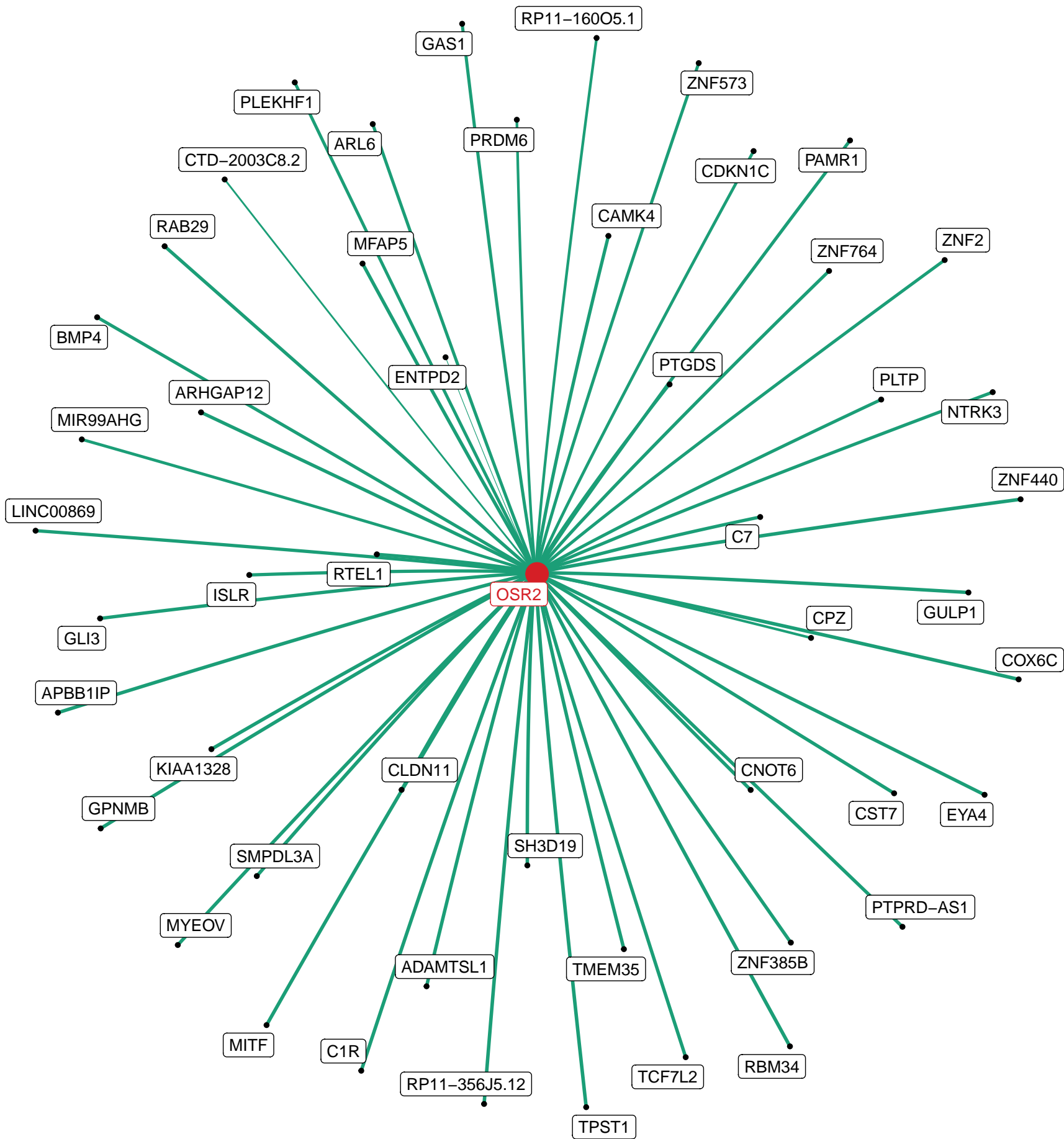
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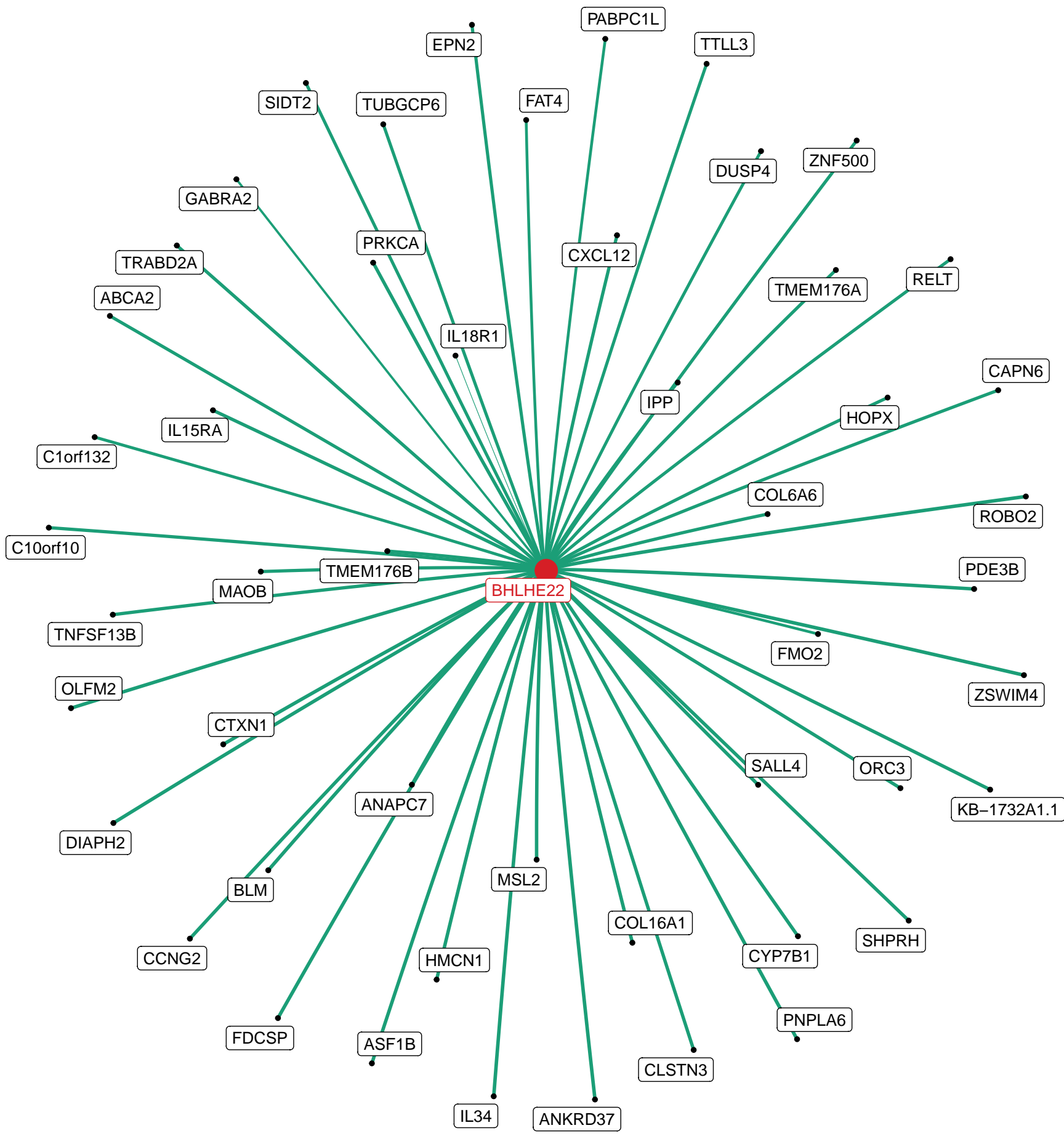
• 2.0

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a black





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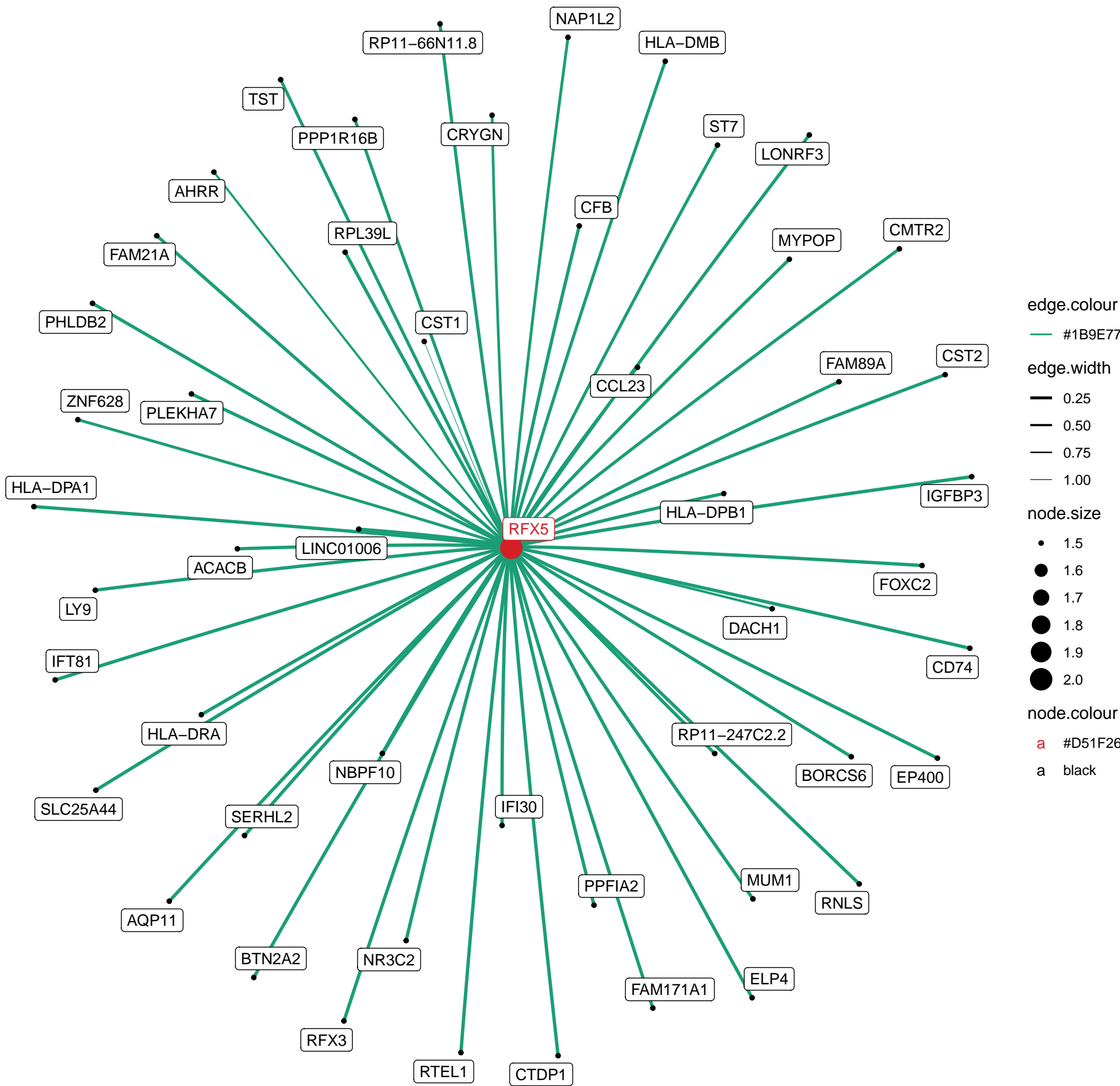
- 1.5
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- 1.8
- 1.9
- 2.0

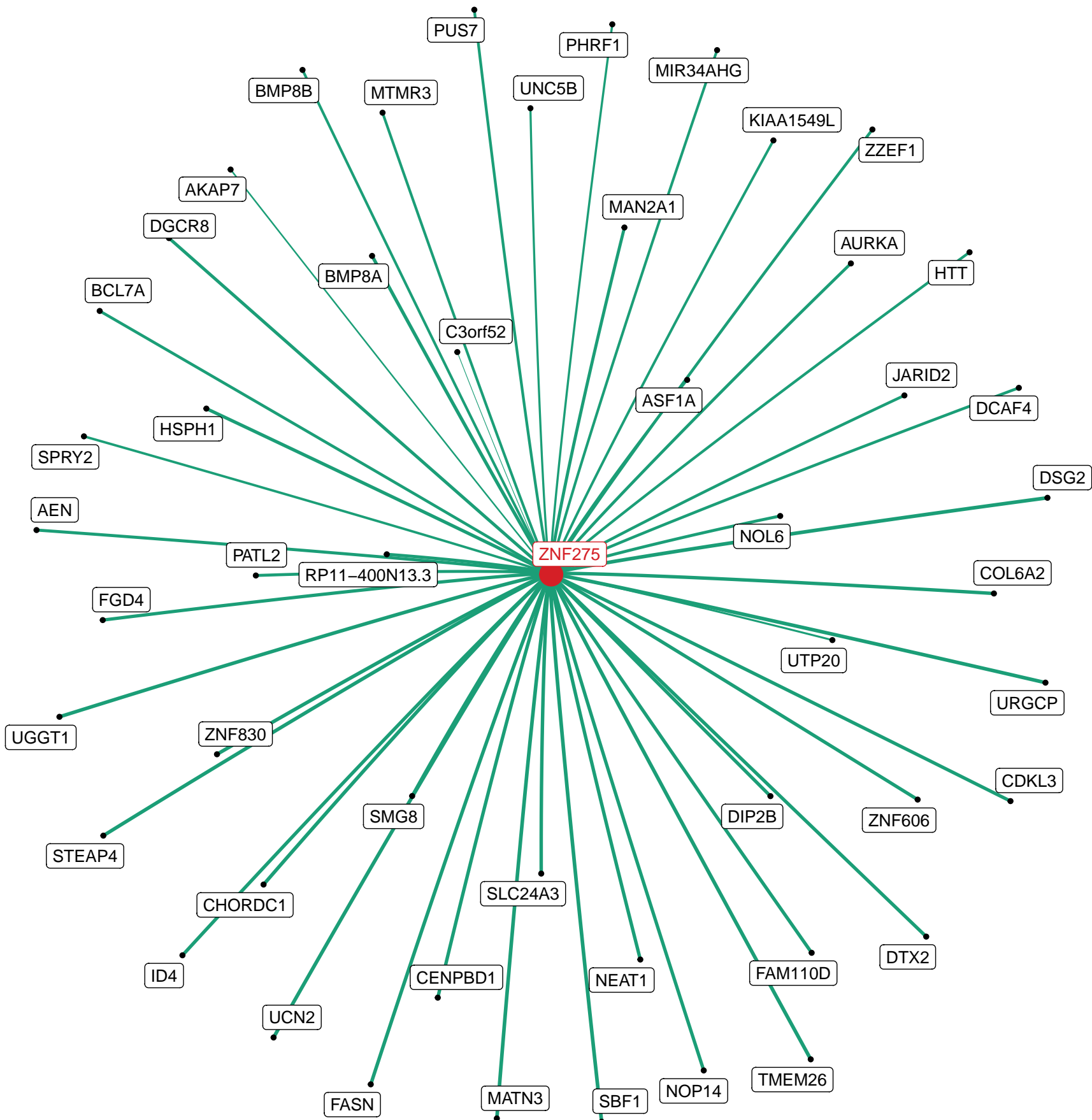
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• 2.0

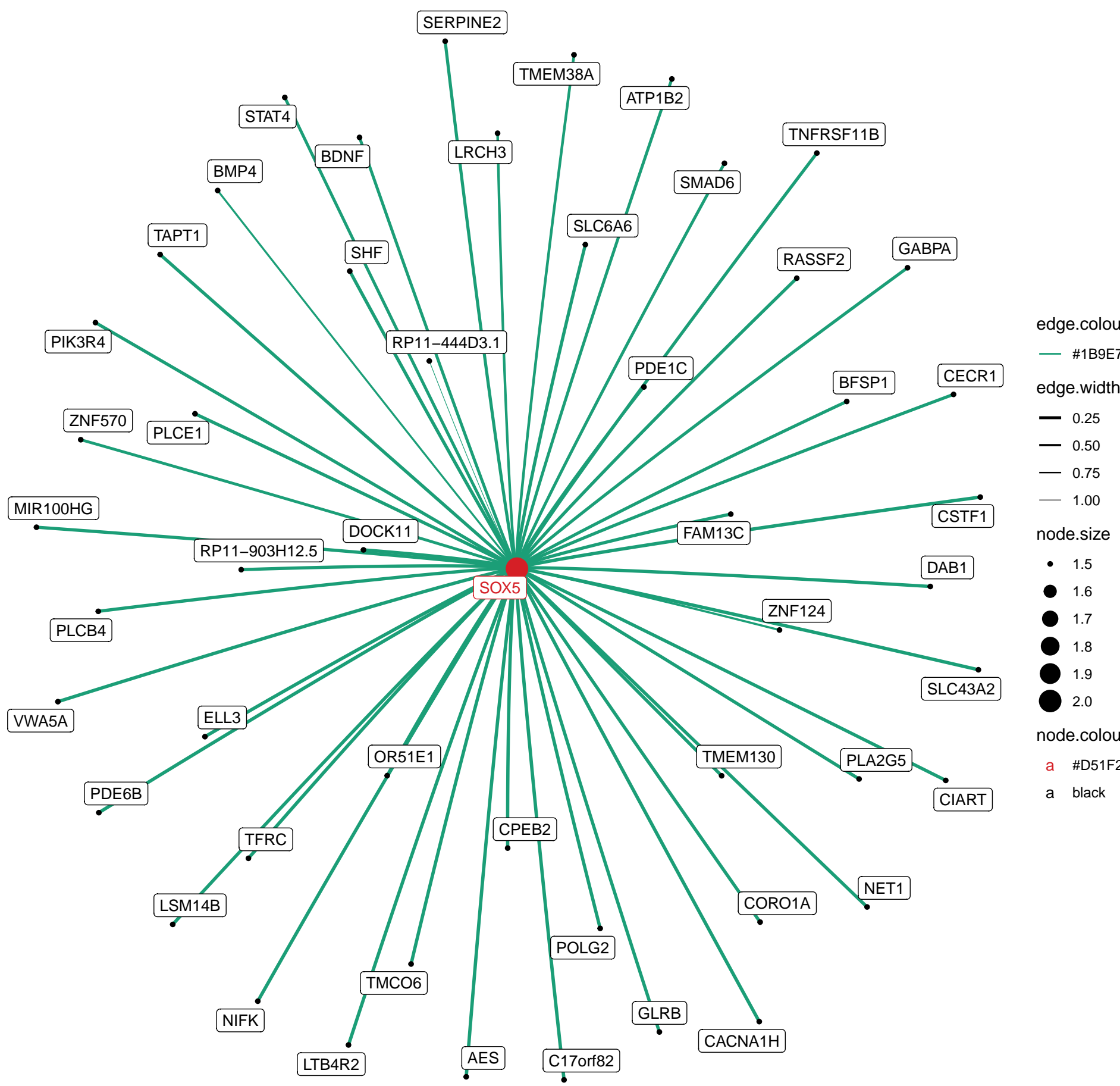
node.colour

a #D51F26

a black







SERPINE2

TMEM38A

ATP1B2

TNFRSF11B

STAT4

BDNF

LRCH3

SMAD6

BMP4

SHF

SLC6A6

TAPT1

RASSF2

GABPA

PIK3R4

RP11-444D3.1

PDE1C

BFSP1

CECR1

ZNF570

PLCE1

FAM13C

CSTF1

MIR100HG

DOCK11

DAB1

RP11-903H12.5

ZNF124

SLC43A2

PLCB4

SOX5

VWA5A

ELL3

TMEM130

PLA2G5

CIART

PDE6B

OR51E1

TMEM130

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CPEB2

POLG2

CORO1A

NET1

LSM14B

TMCO6

GLRB

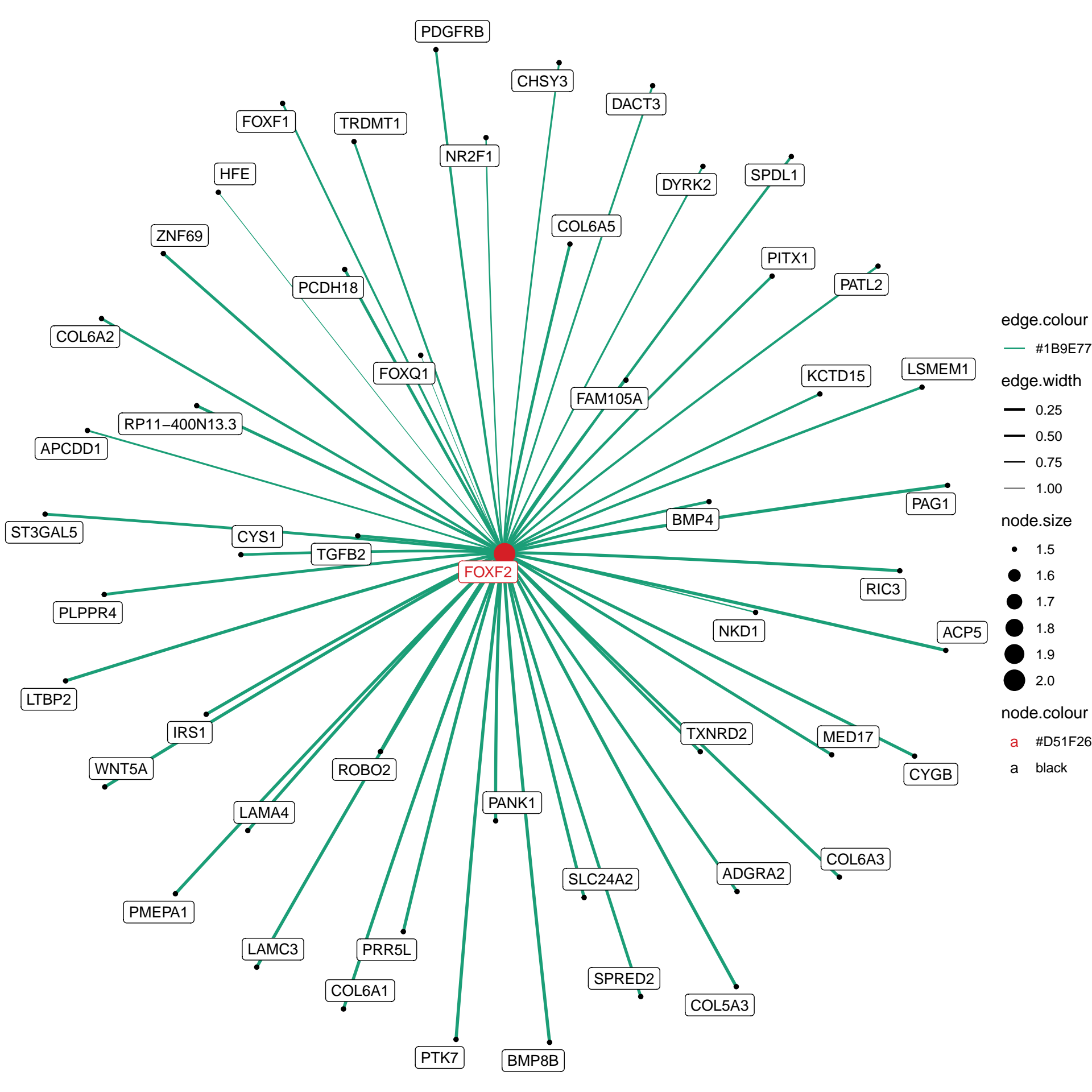
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NIFK

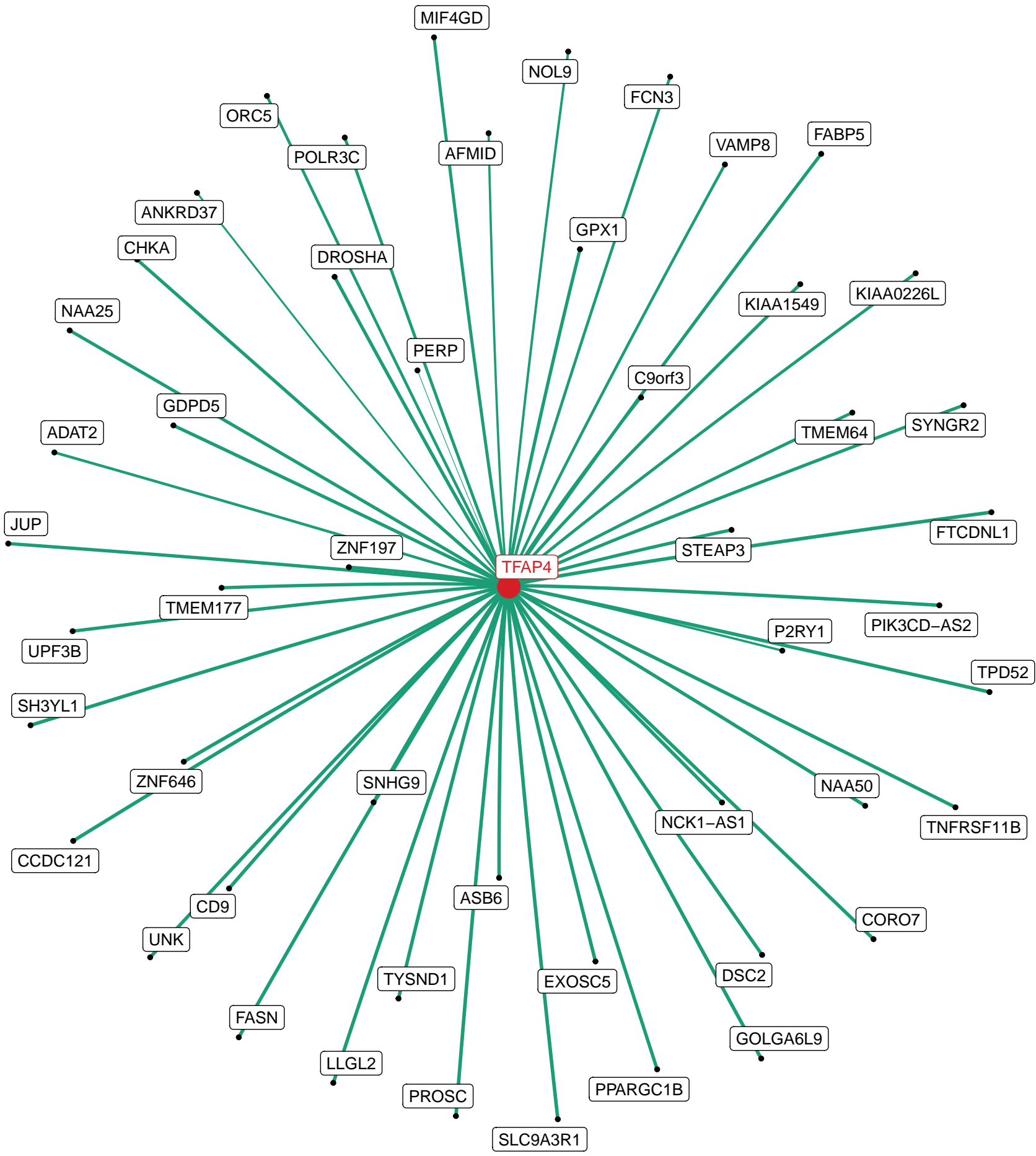
LTB4R2

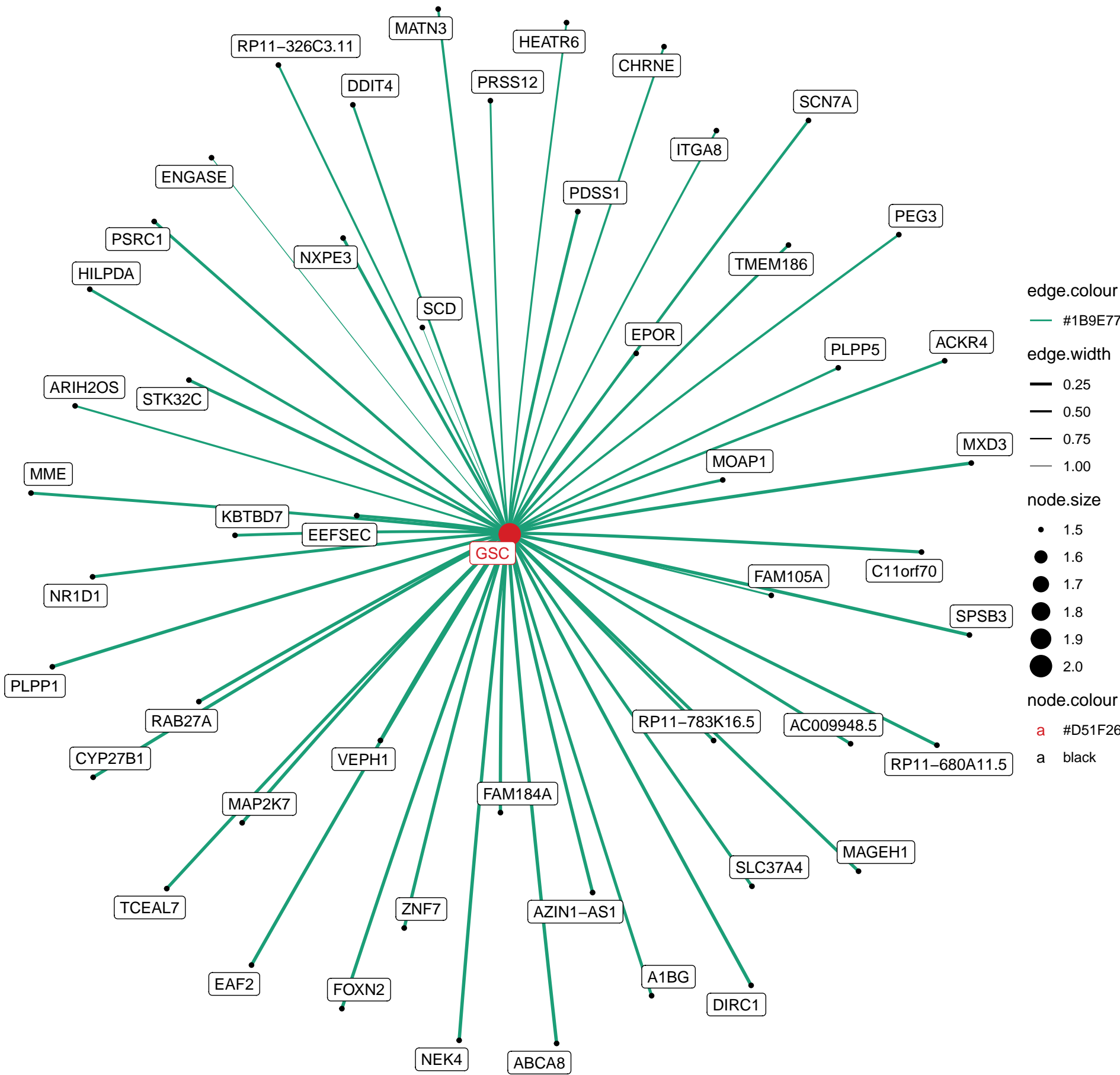
AES

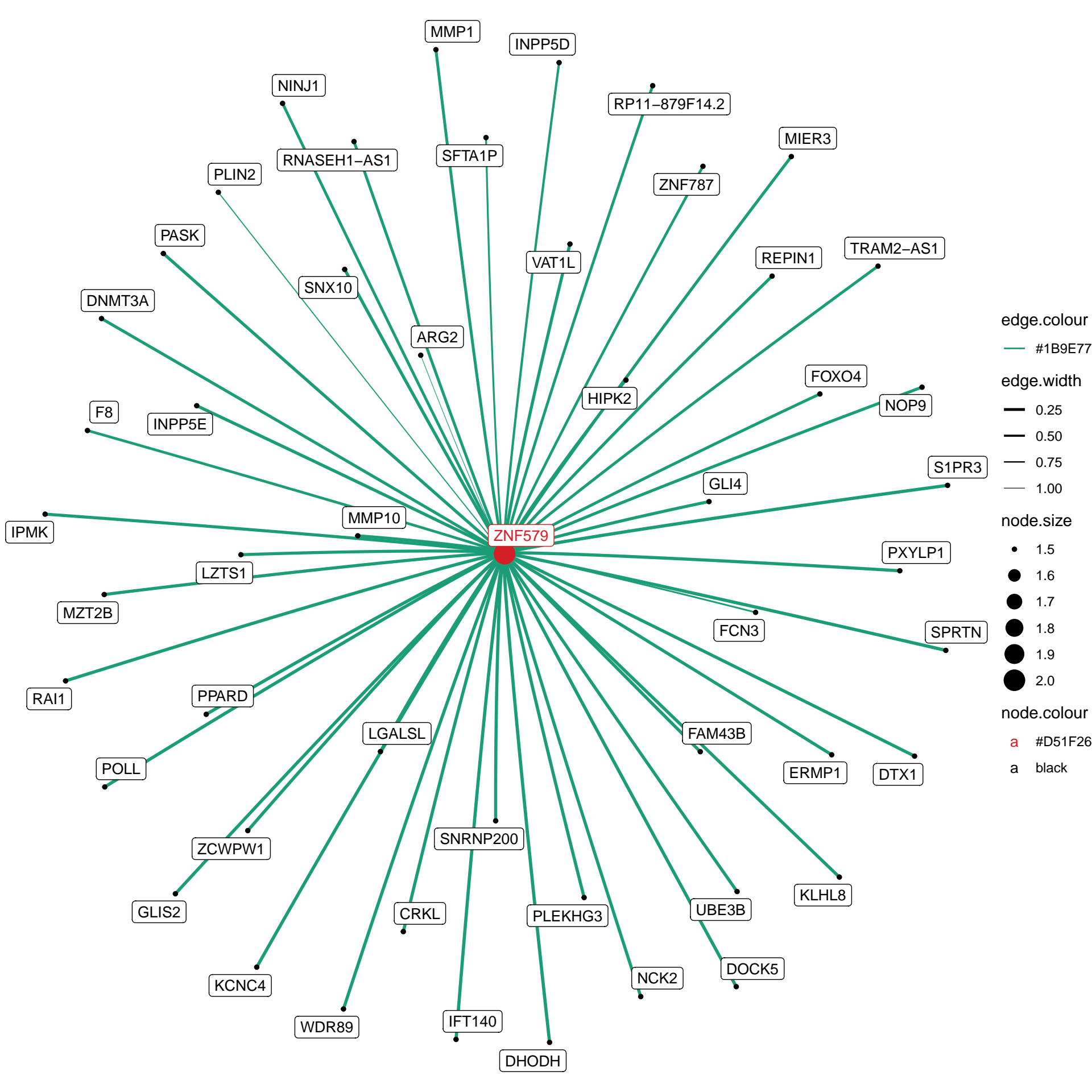
C17orf82



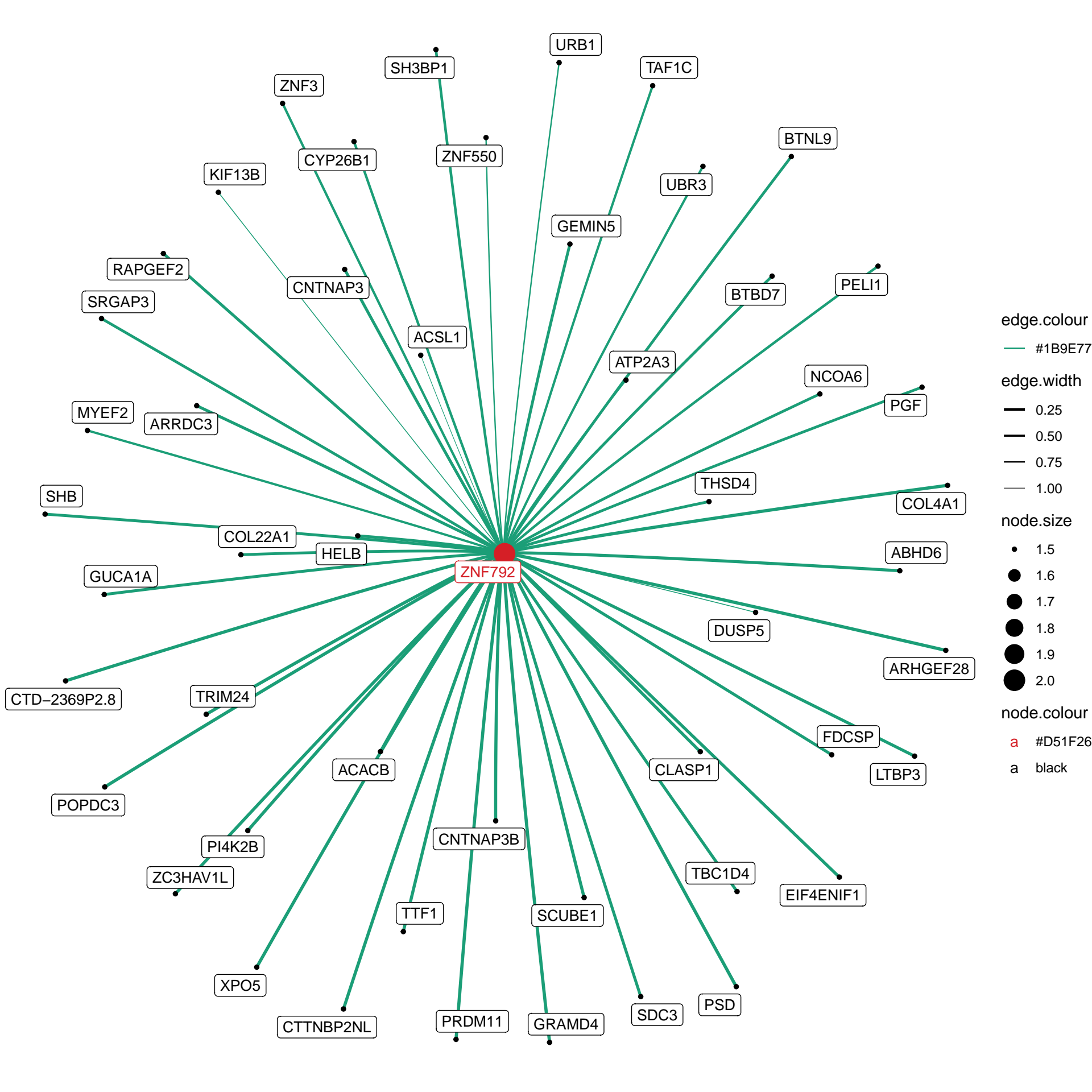




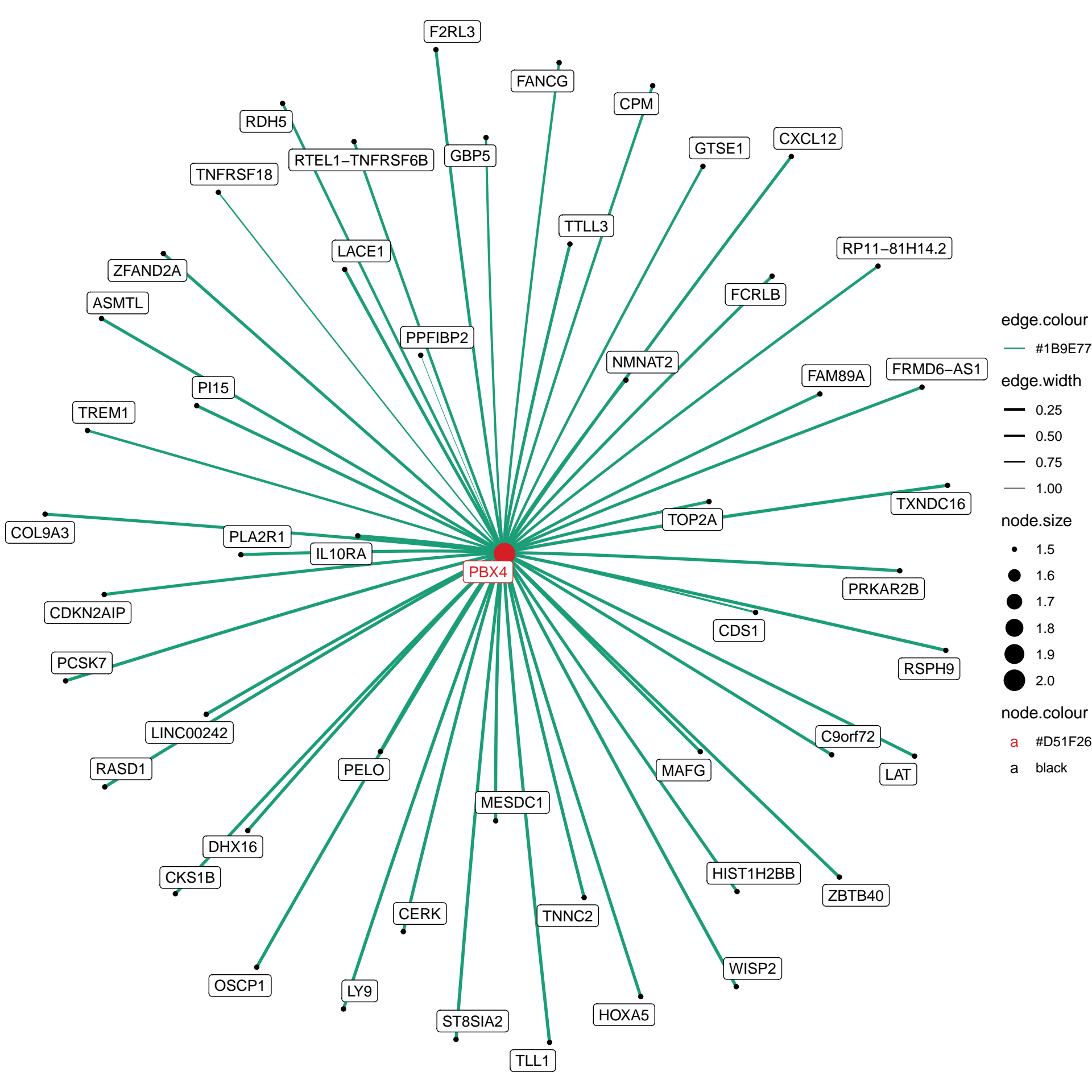




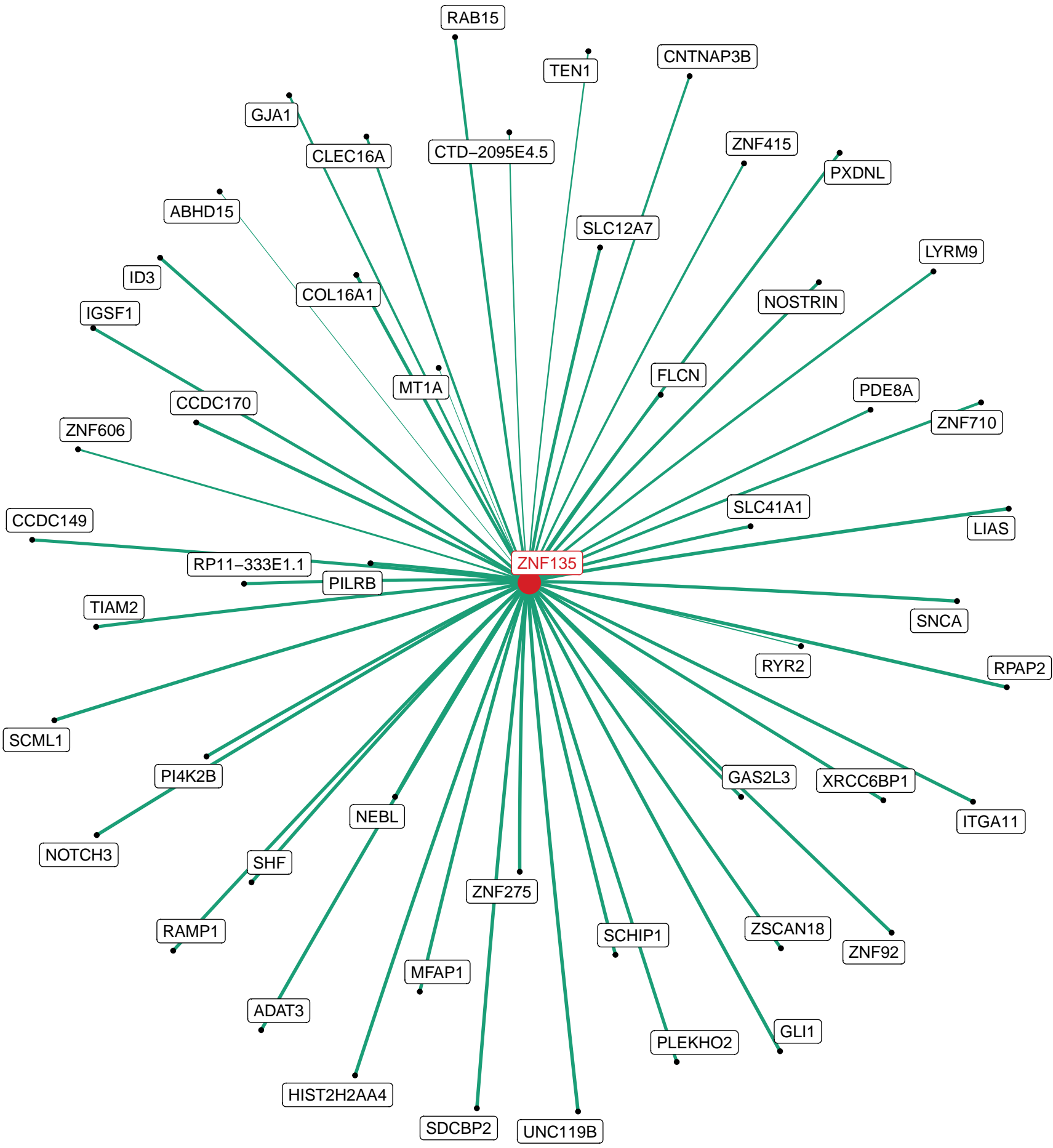




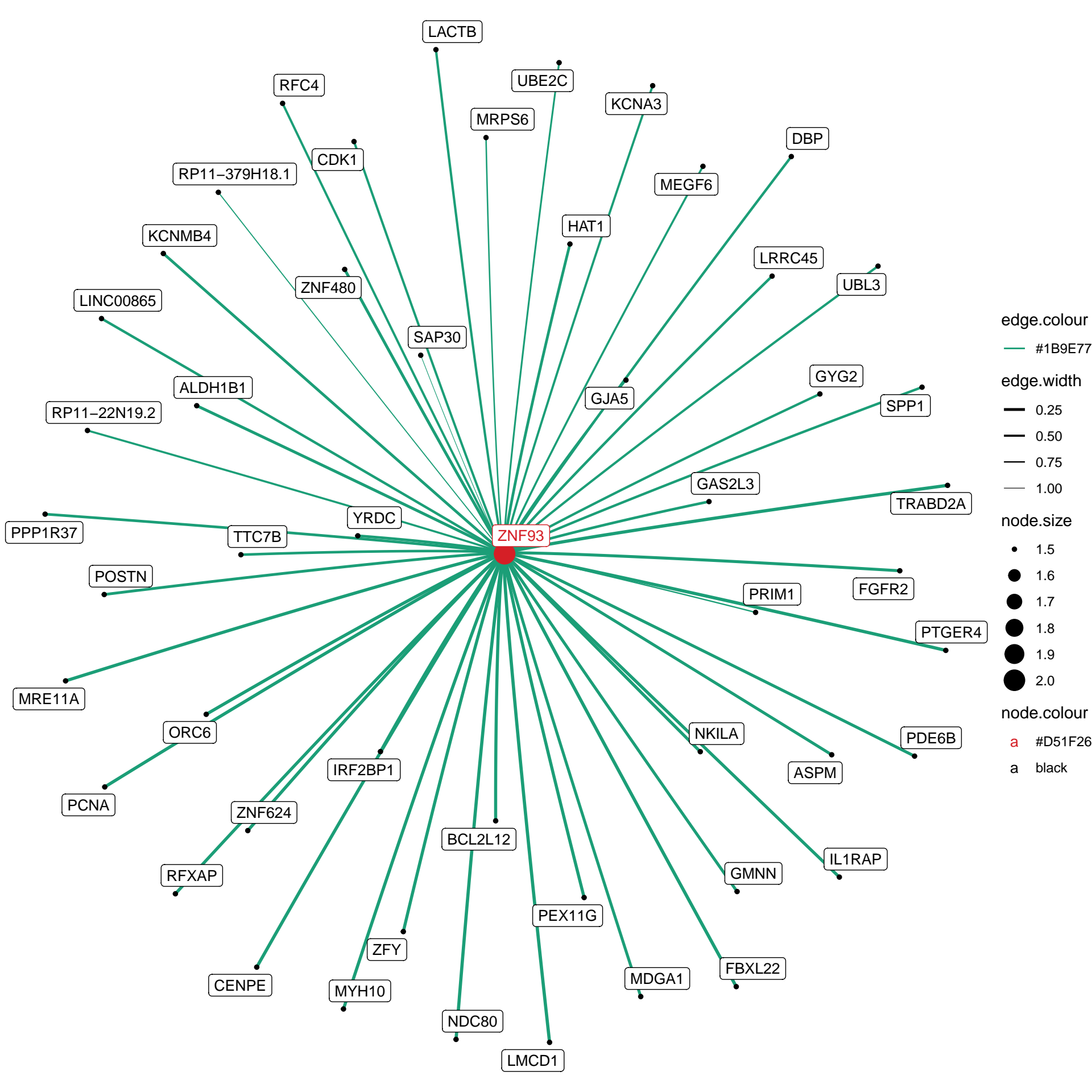




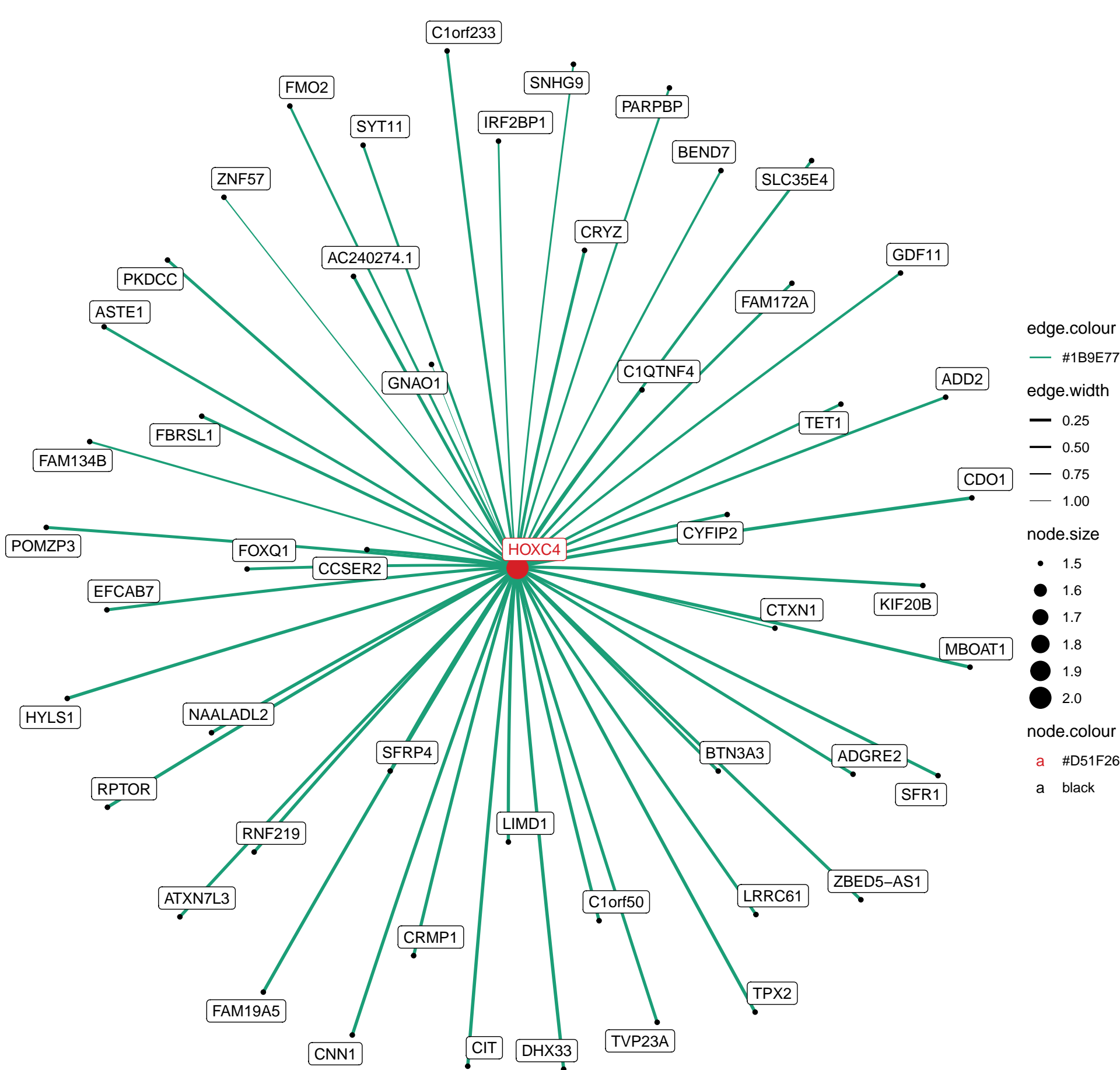












HOXC4

C1orf233

SNHG9

PARPBP

IRF2BP1

SYT11

BEND7

FMO2

SLC35E4

ZNF57

AC240274.1

CRYZ

GDF11

PKDCC

FAM172A

ASTE1

C1QTNF4

GNAO1

ADD2

FBRSL1

TET1

FAM134B

CDO1

POMZP3

FOXQ1

CYFIP2

CCSER2

EFCAB7

CTXN1

KIF20B

MBOAT1

HYLS1

NAALADL2

SFRP4

BTN3A3

ADGRE2

SFR1

RPTOR

RNF219

LIMD1

ATXN7L3

C1orf50

LRRC61

ZBED5-AS1

FAM19A5

CRMP1

TVP23A

CNN1

CIT

DHX33







