

edge.colour

— #1B9E77

edge.width

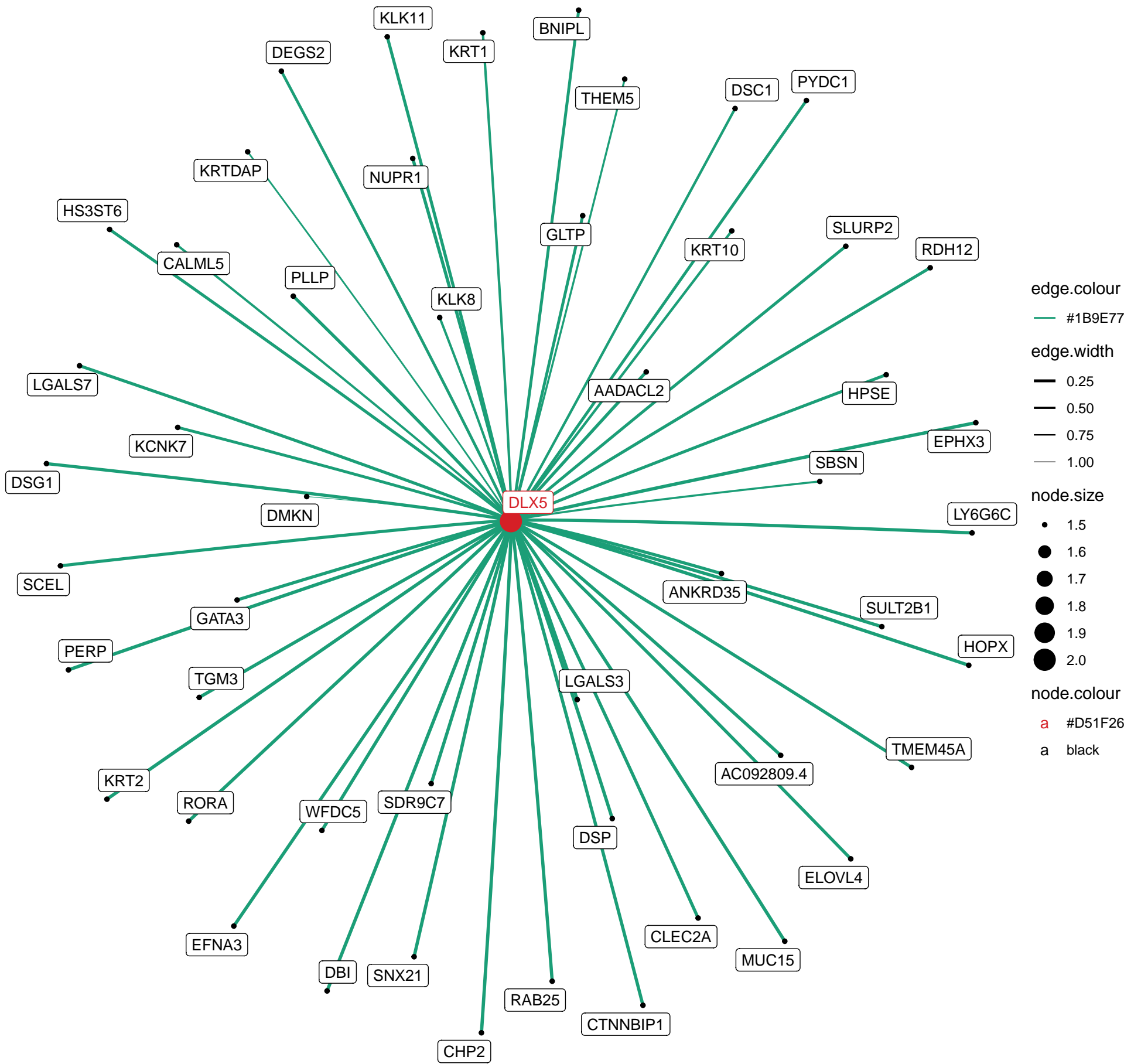
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- 0.50
- 0.75
- 1.00

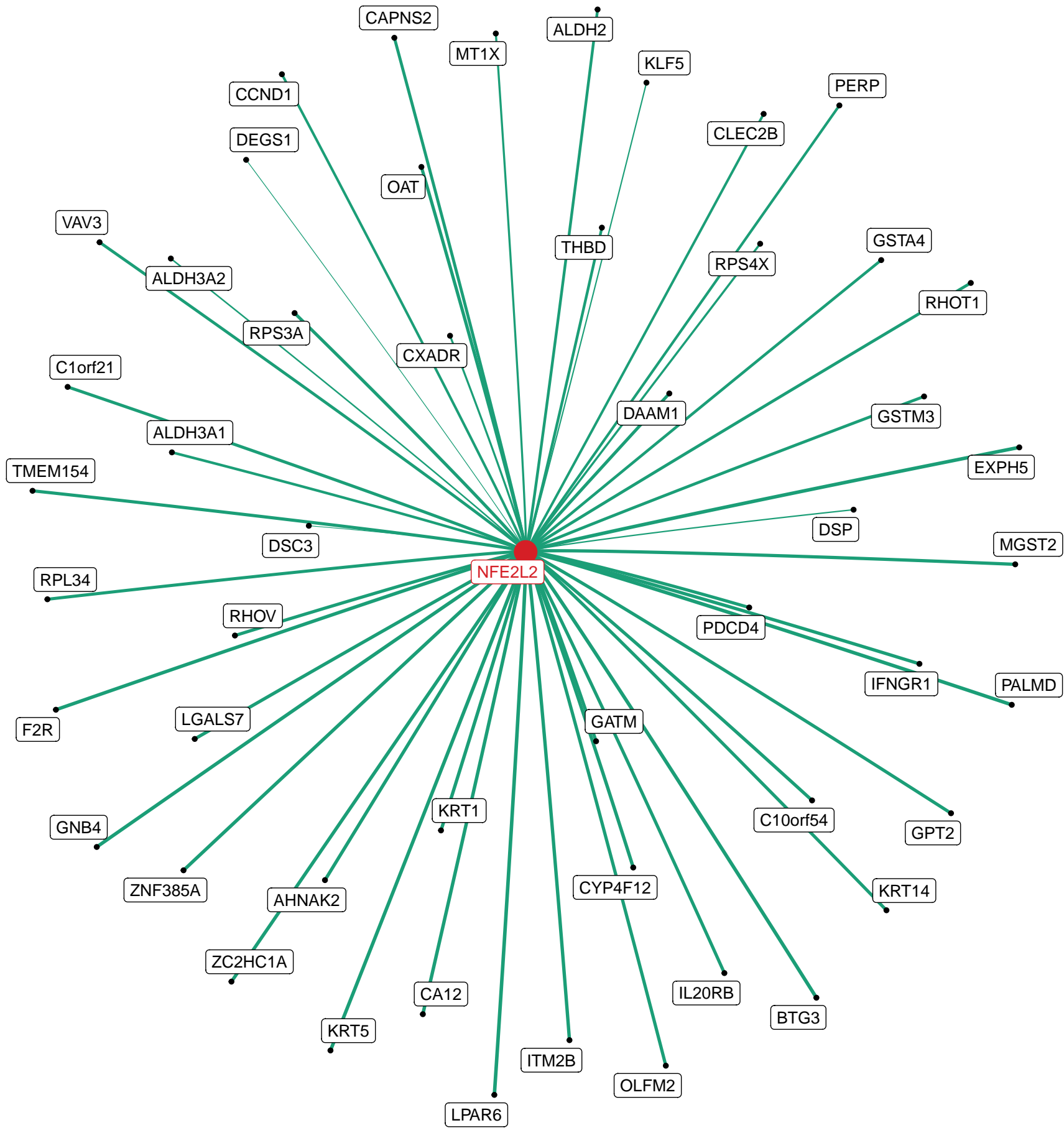
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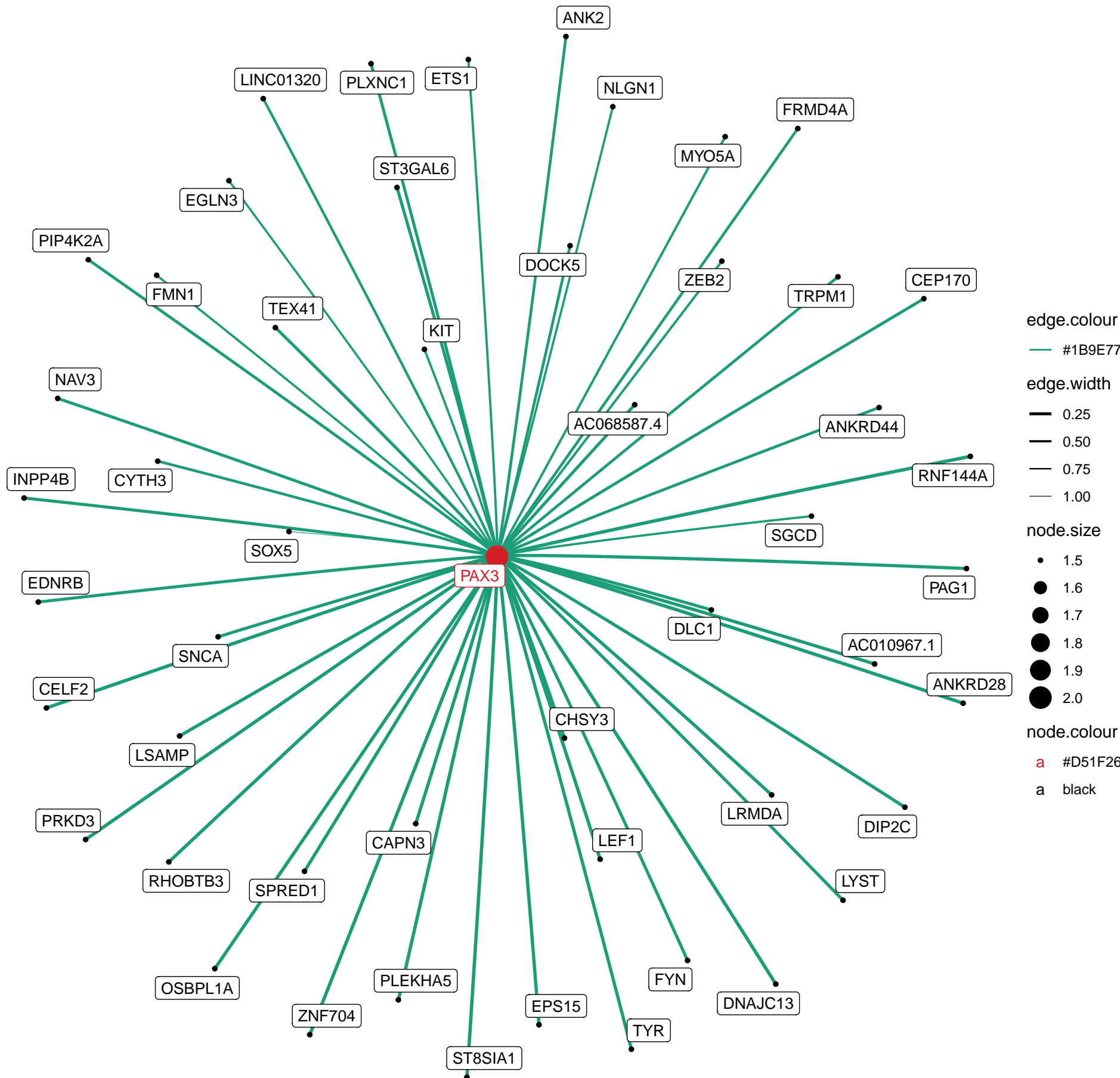
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







PAX3

ANK2

NLGN1

FRMD4A

MYO5A

CEP170

TRPM1

ZEB2

DOCK5

ST3GAL6

KIT

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ANKRD44

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SGCD

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DLC1

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ANKRD28

CHSY3

LEF1

LRMDA

DIP2C

LYST

FYN

DNAJC13

TYR

EPS15

ST8SIA1

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PLEKHA5

CAPN3

SPRED1

RHOBTB3

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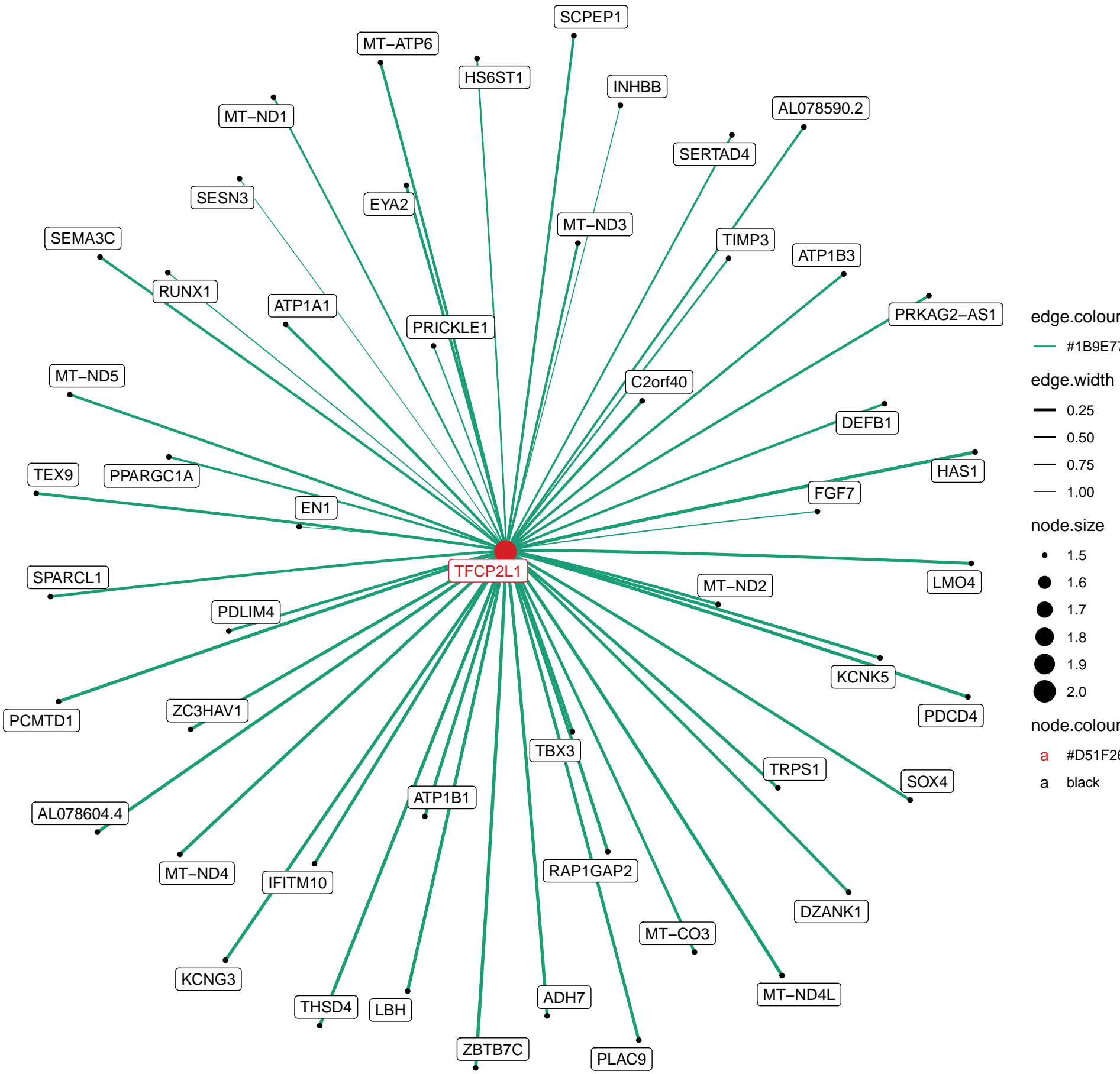
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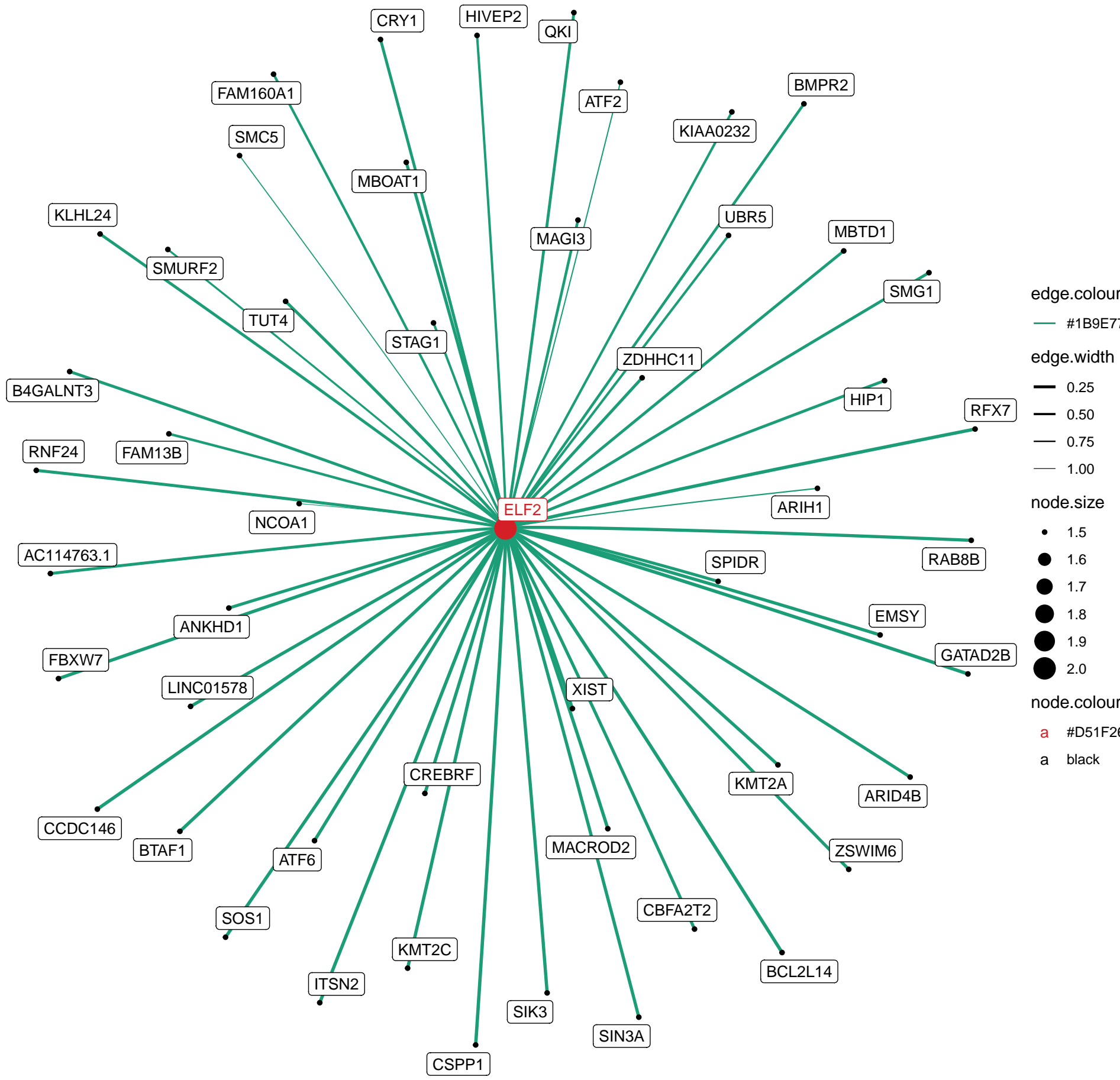
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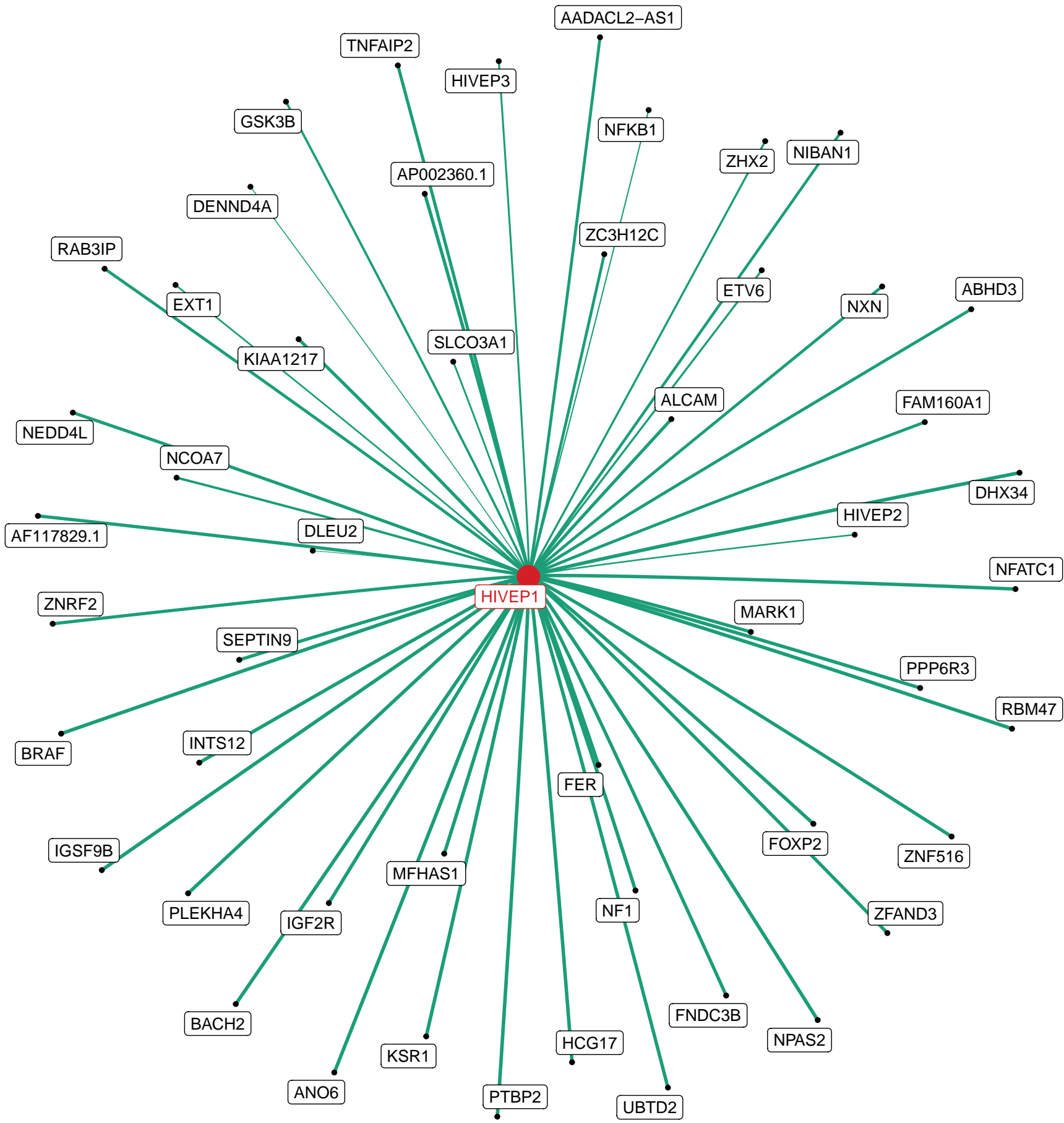
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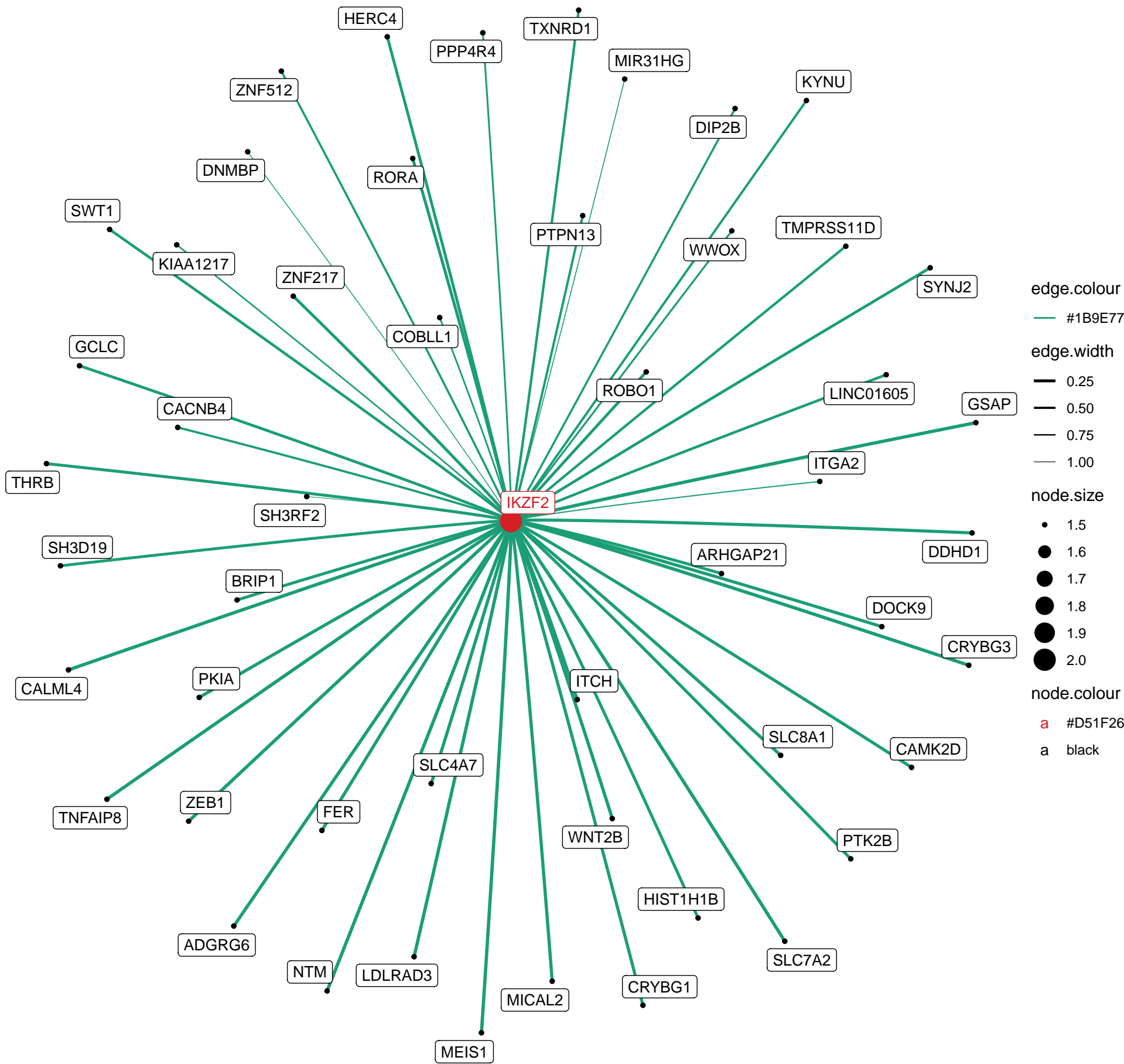
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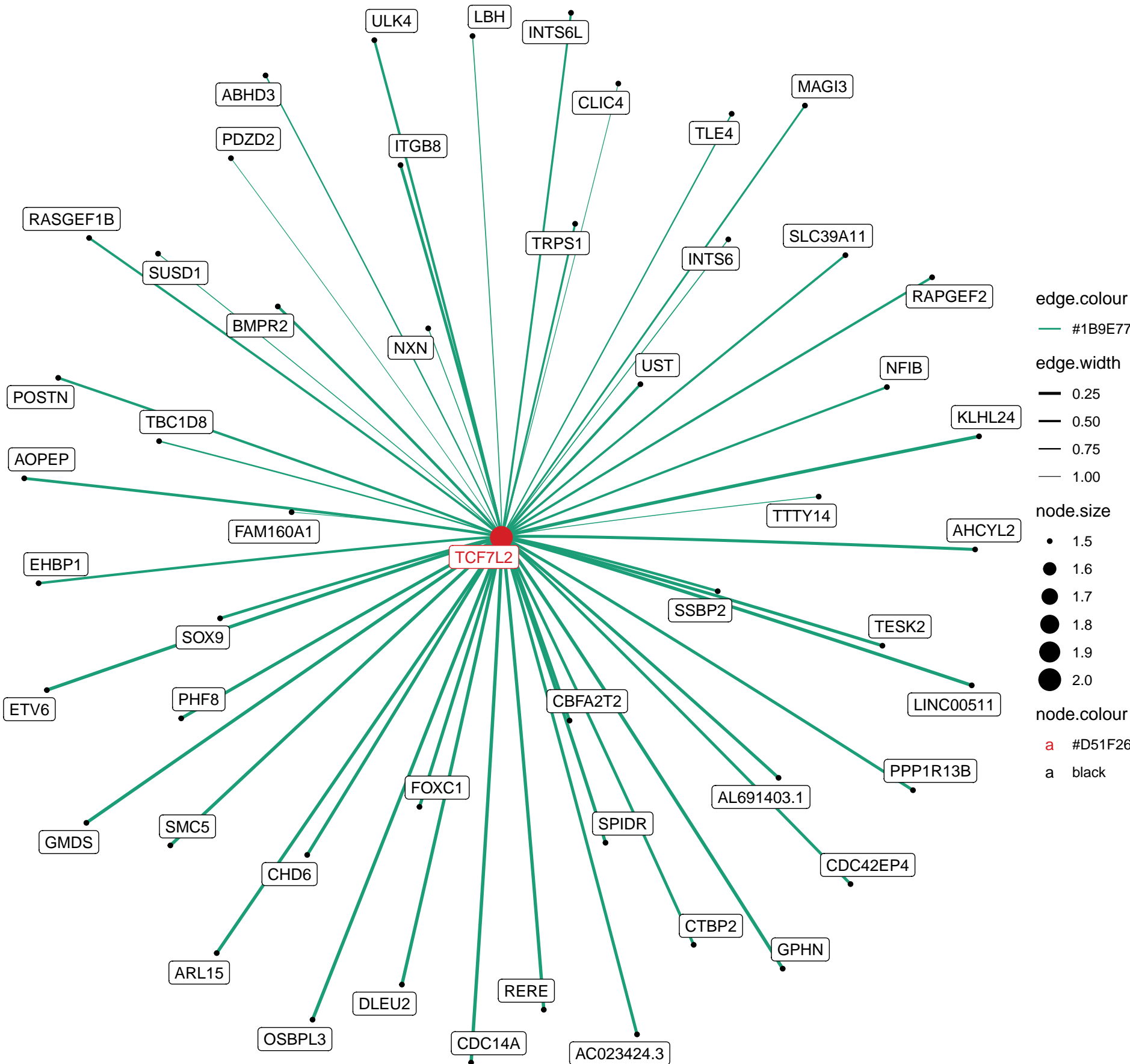
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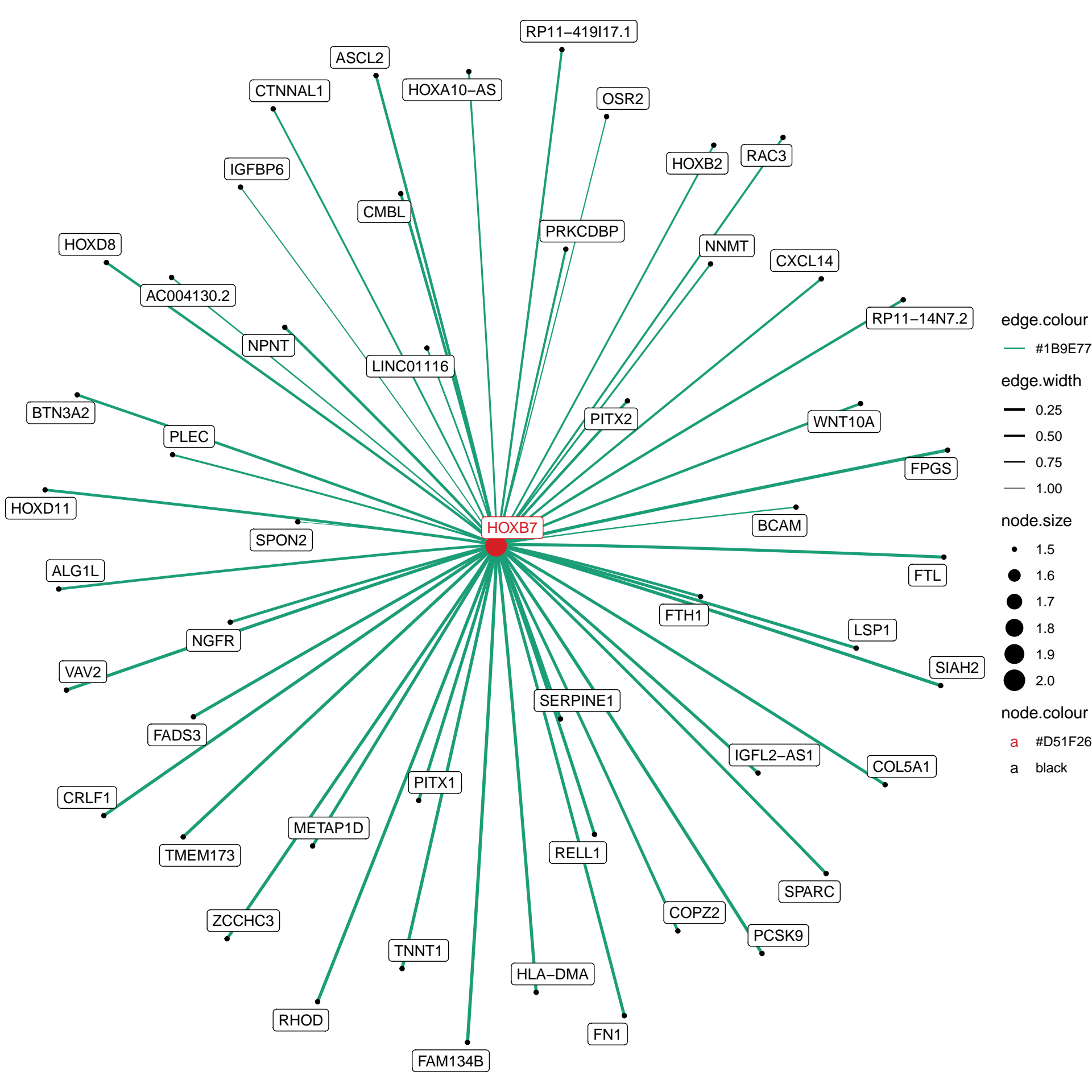
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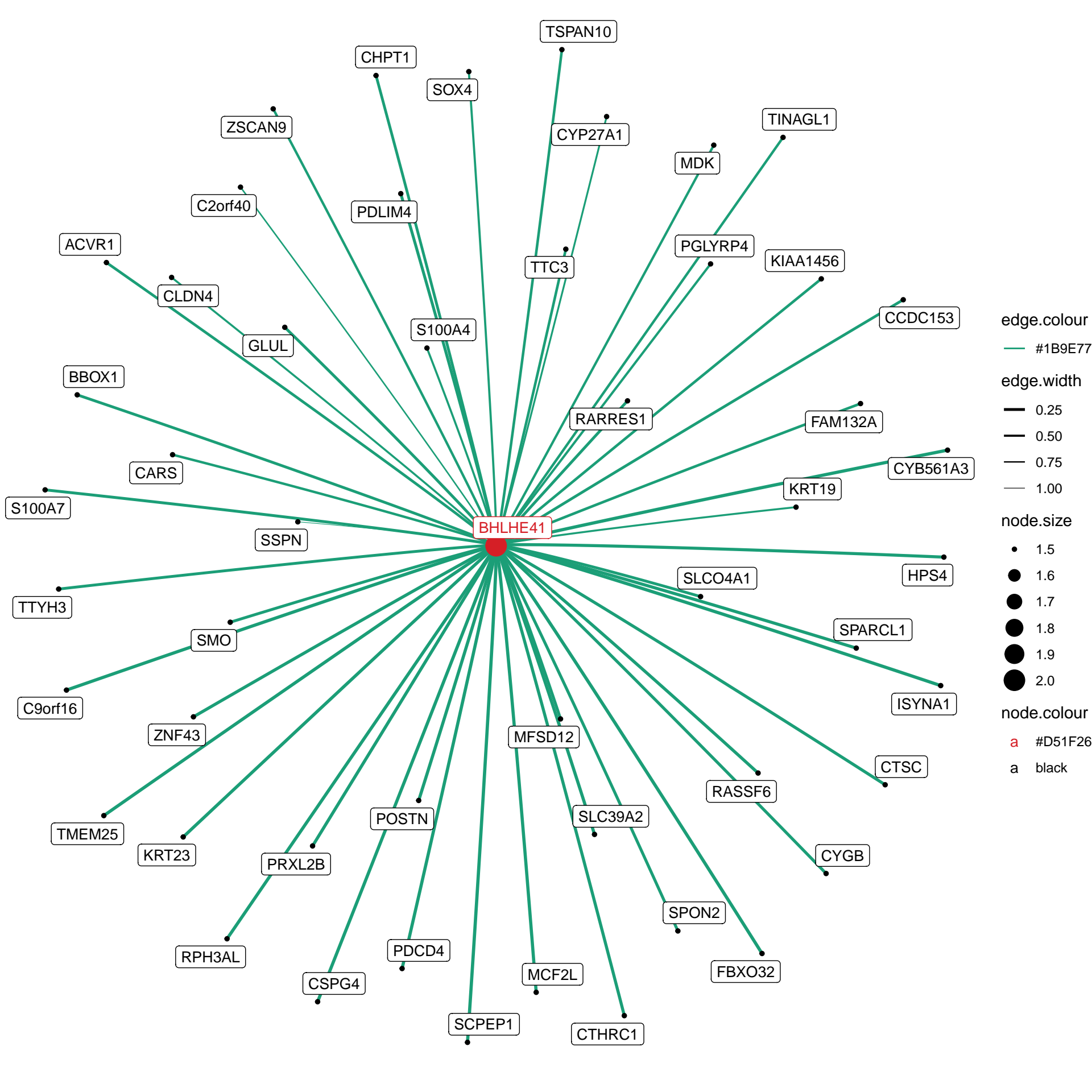
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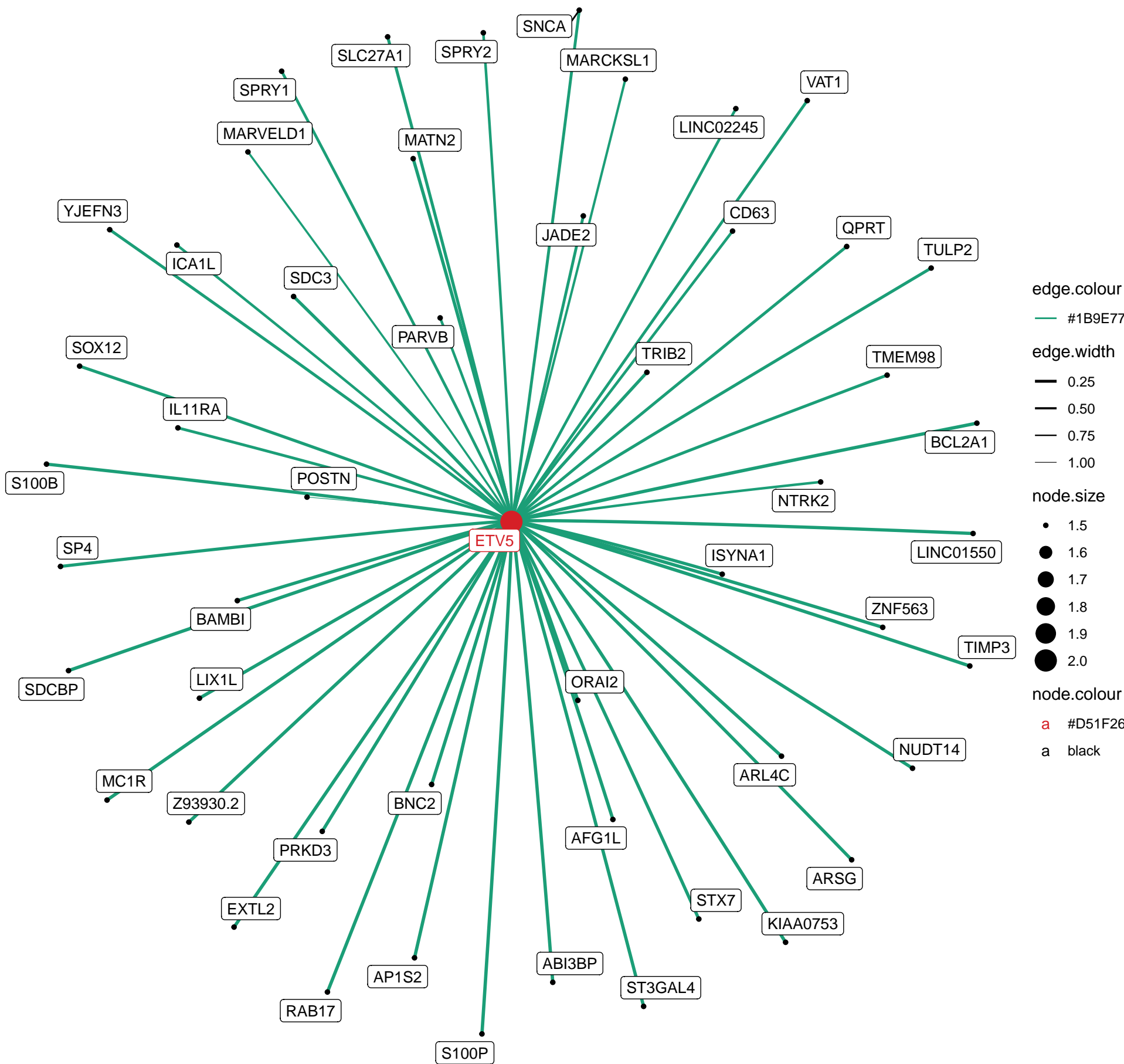
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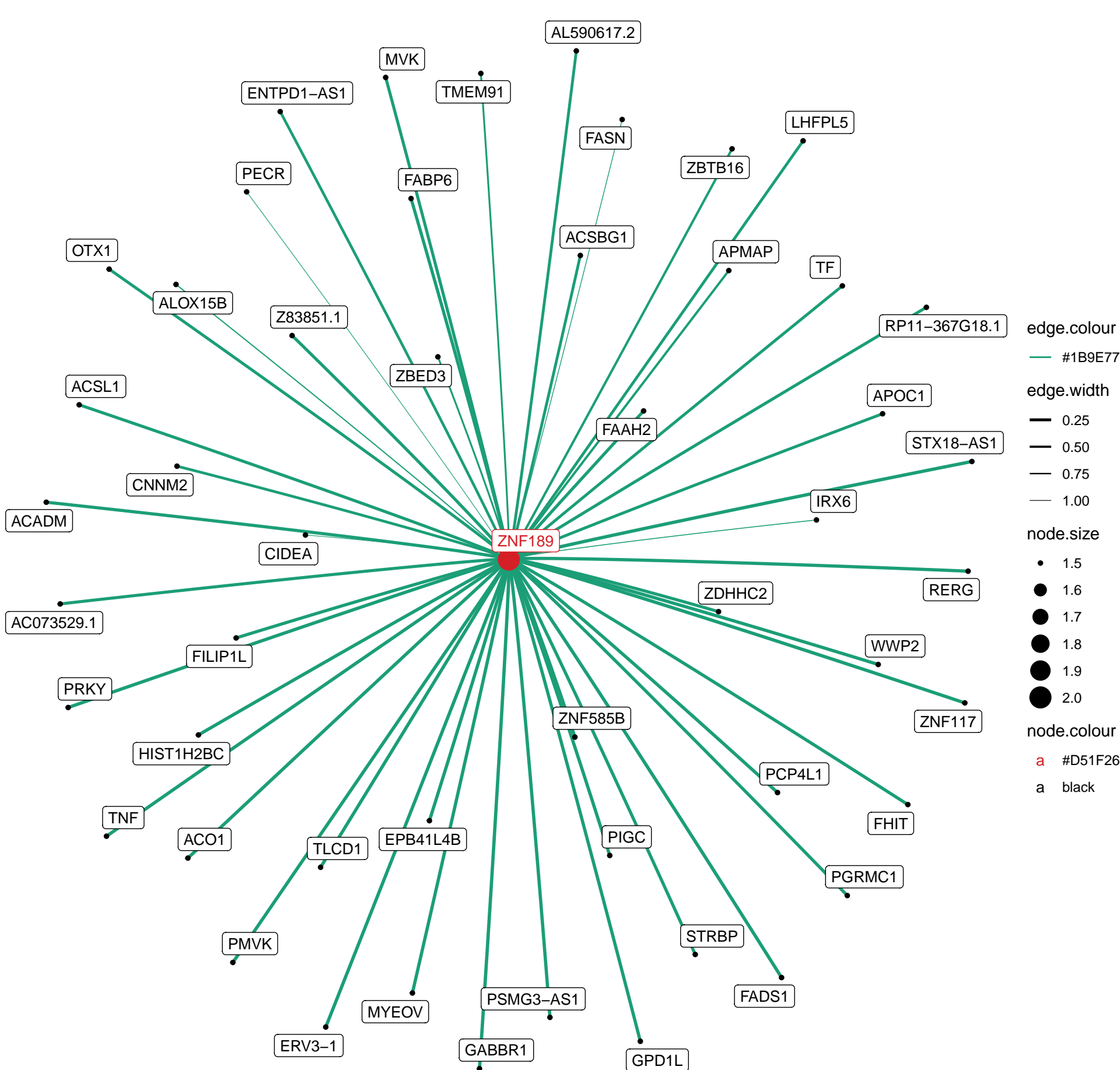


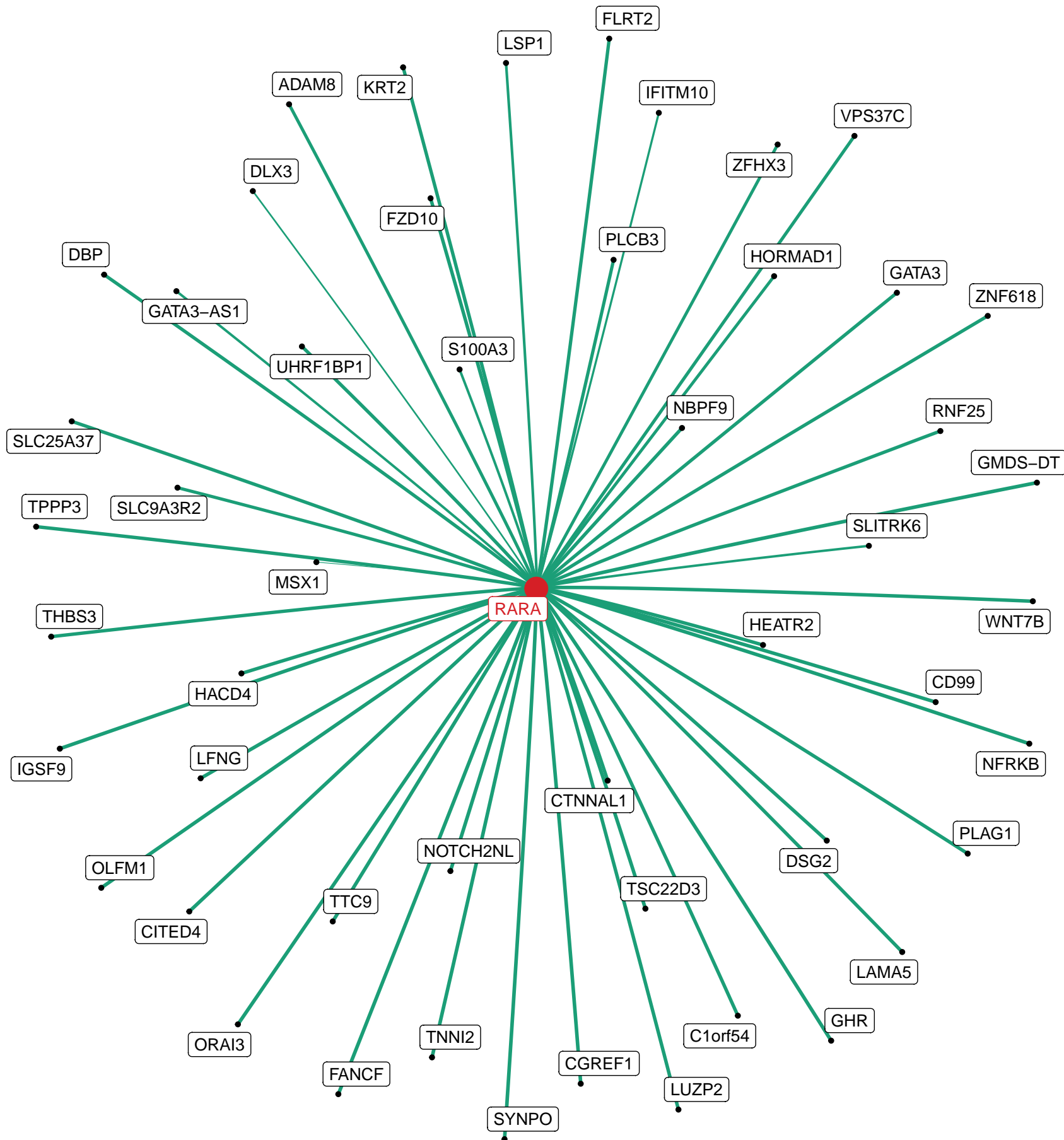












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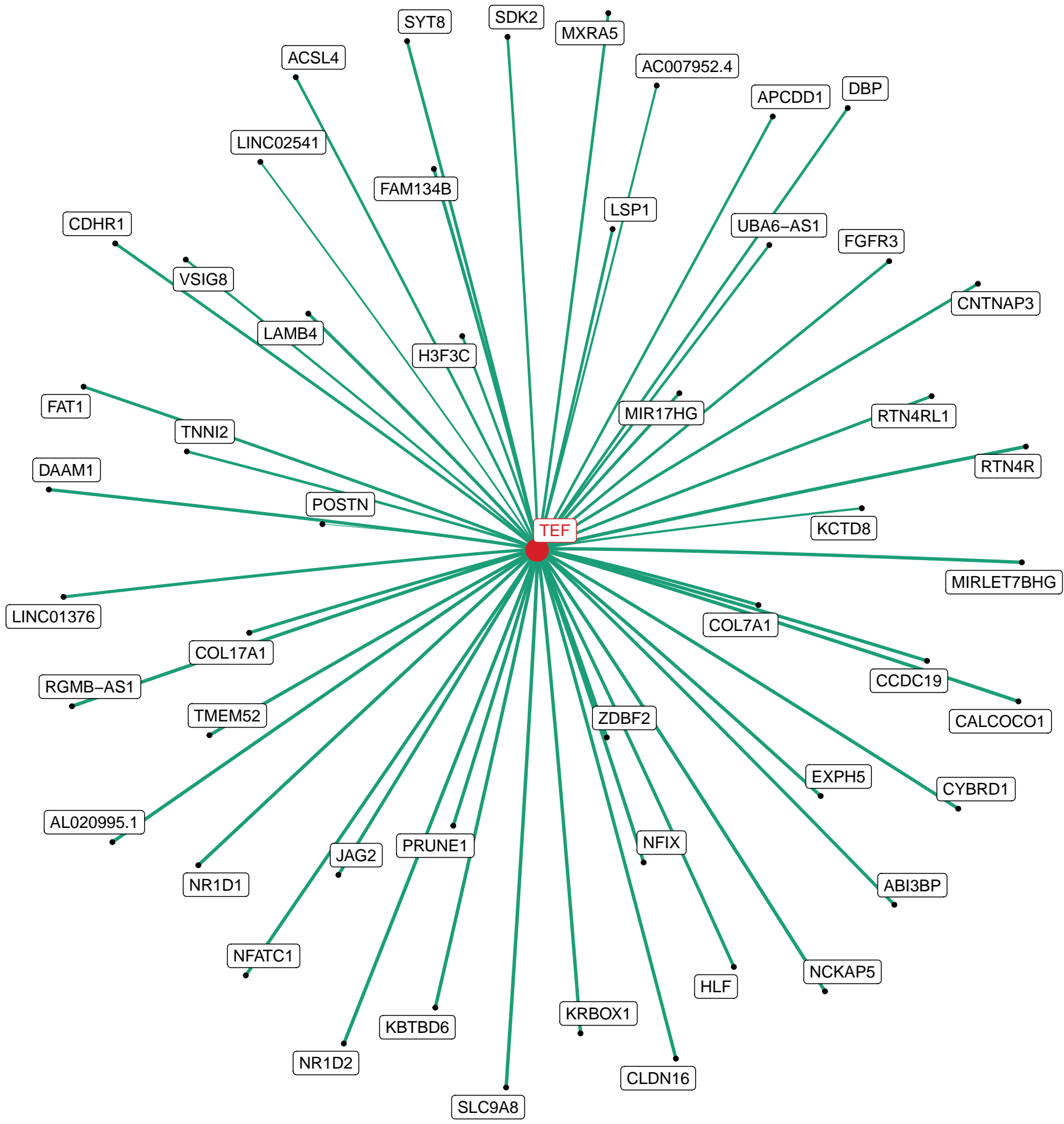
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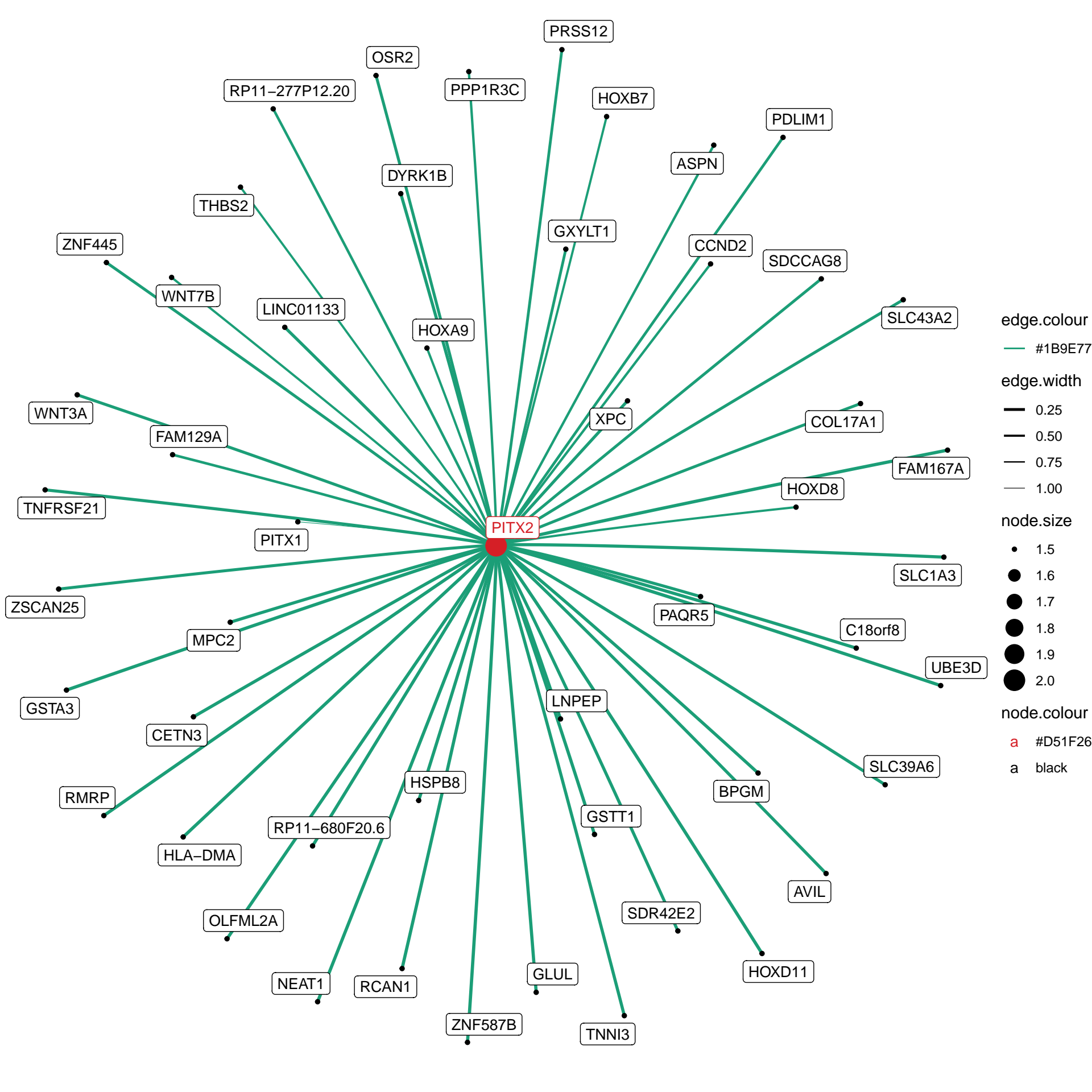
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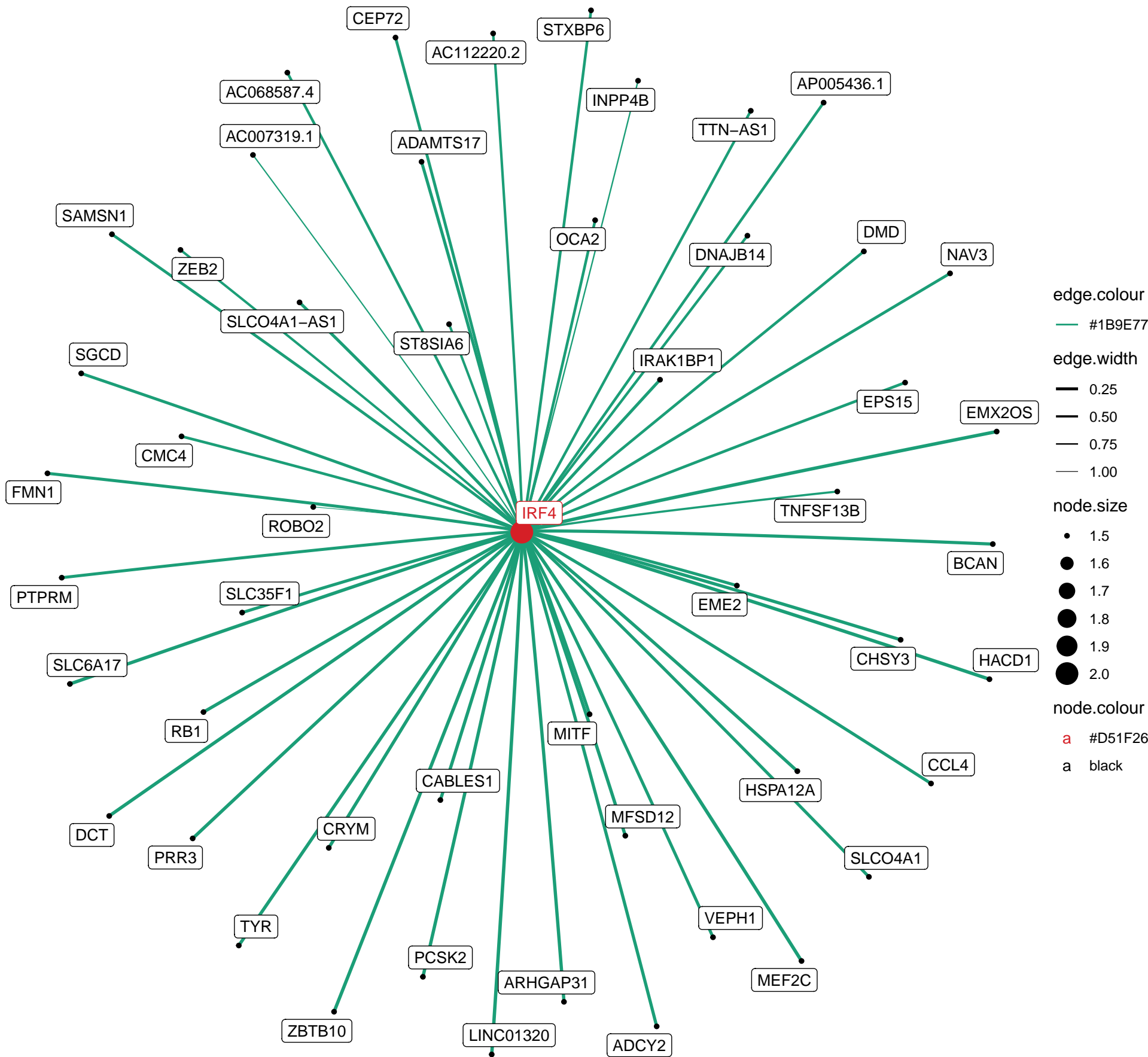
node.colour

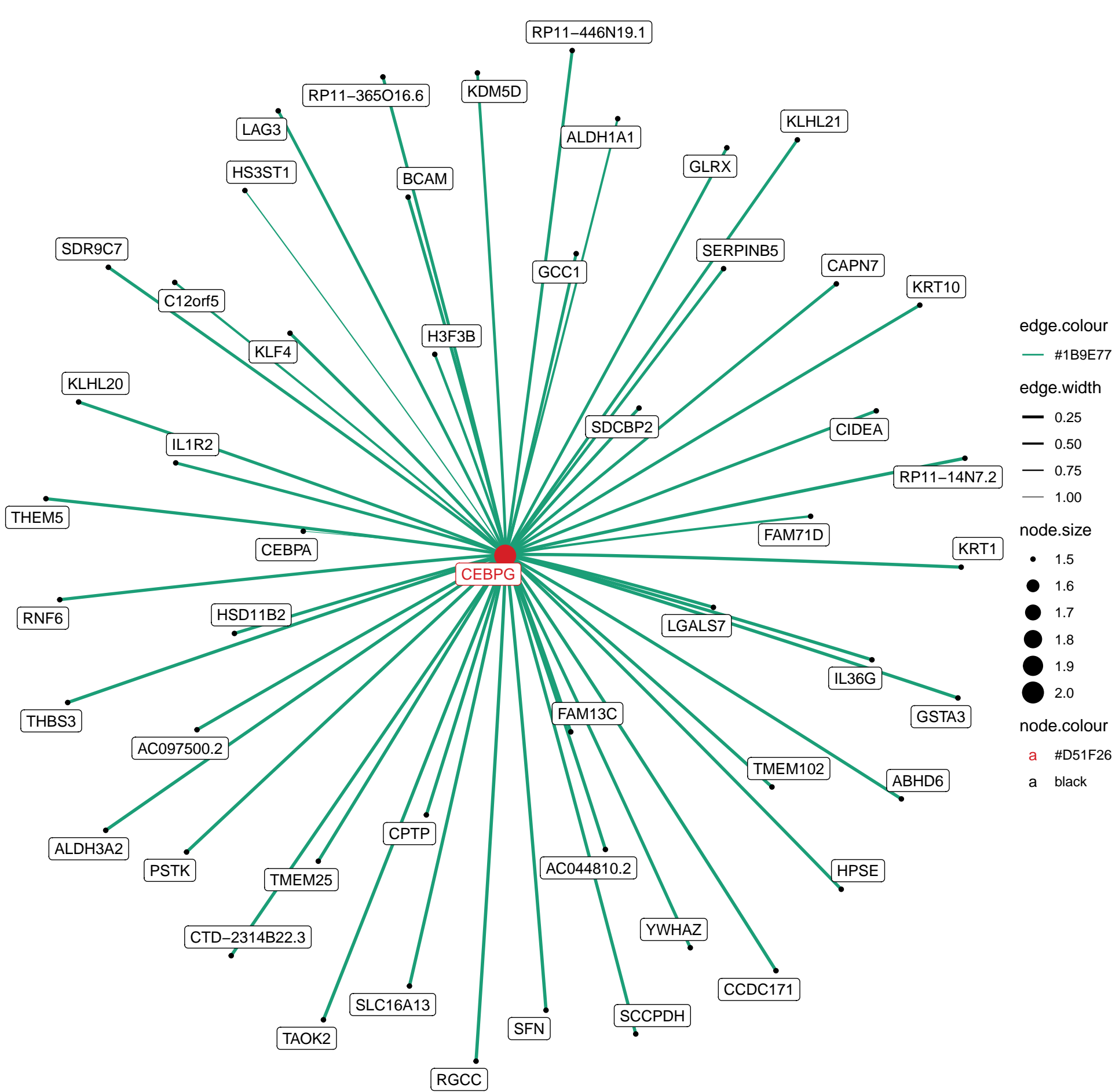
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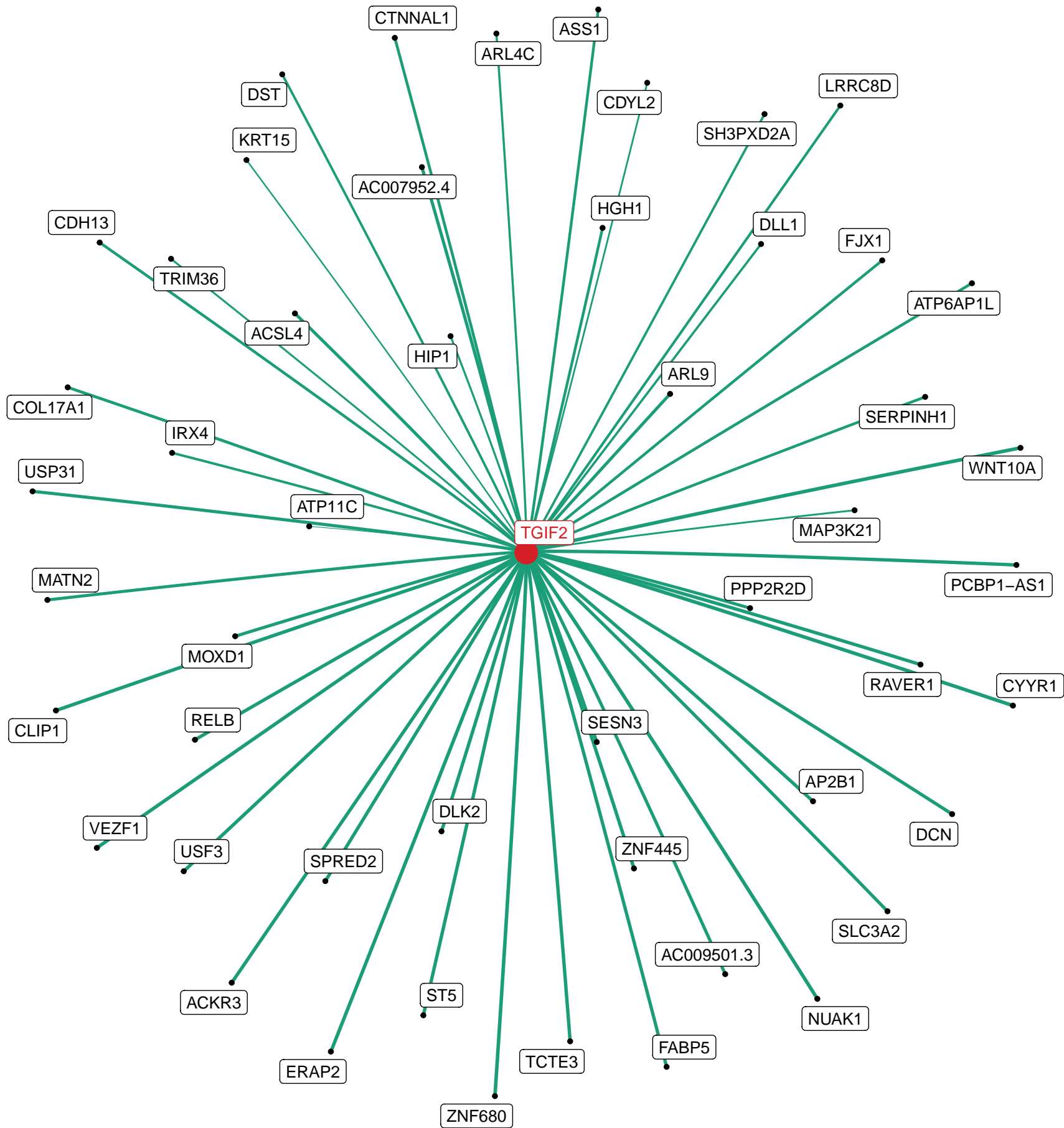
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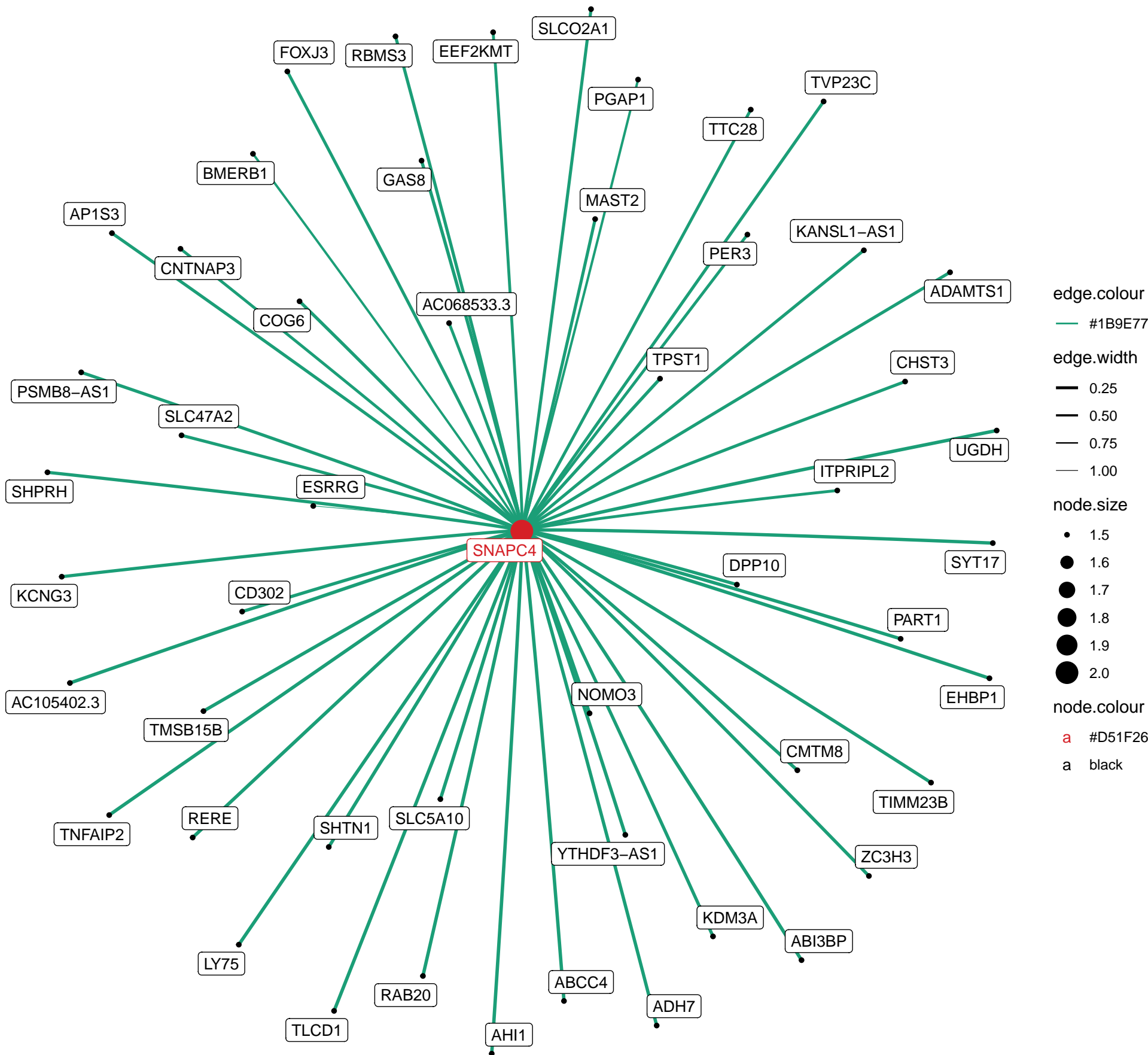


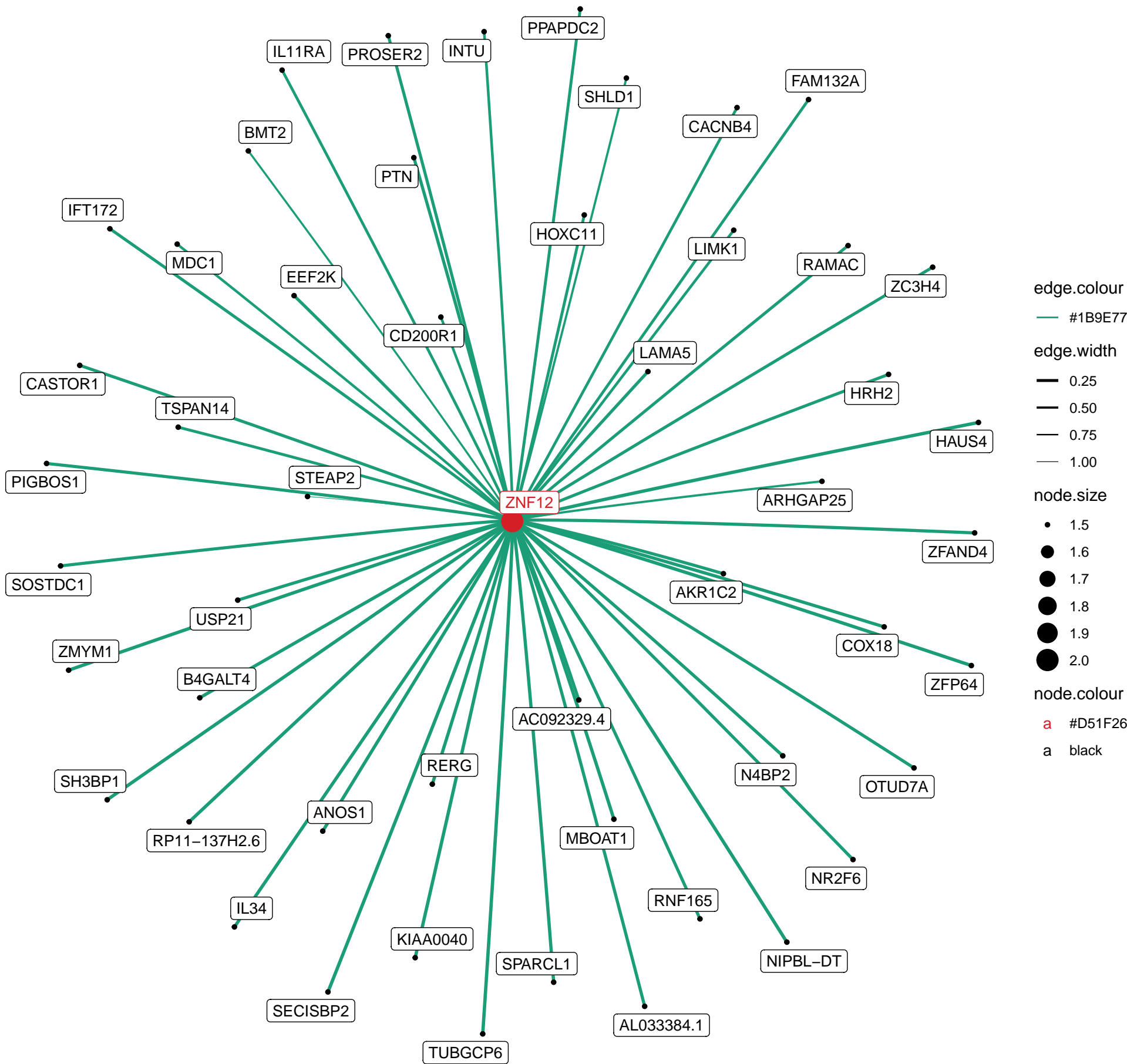


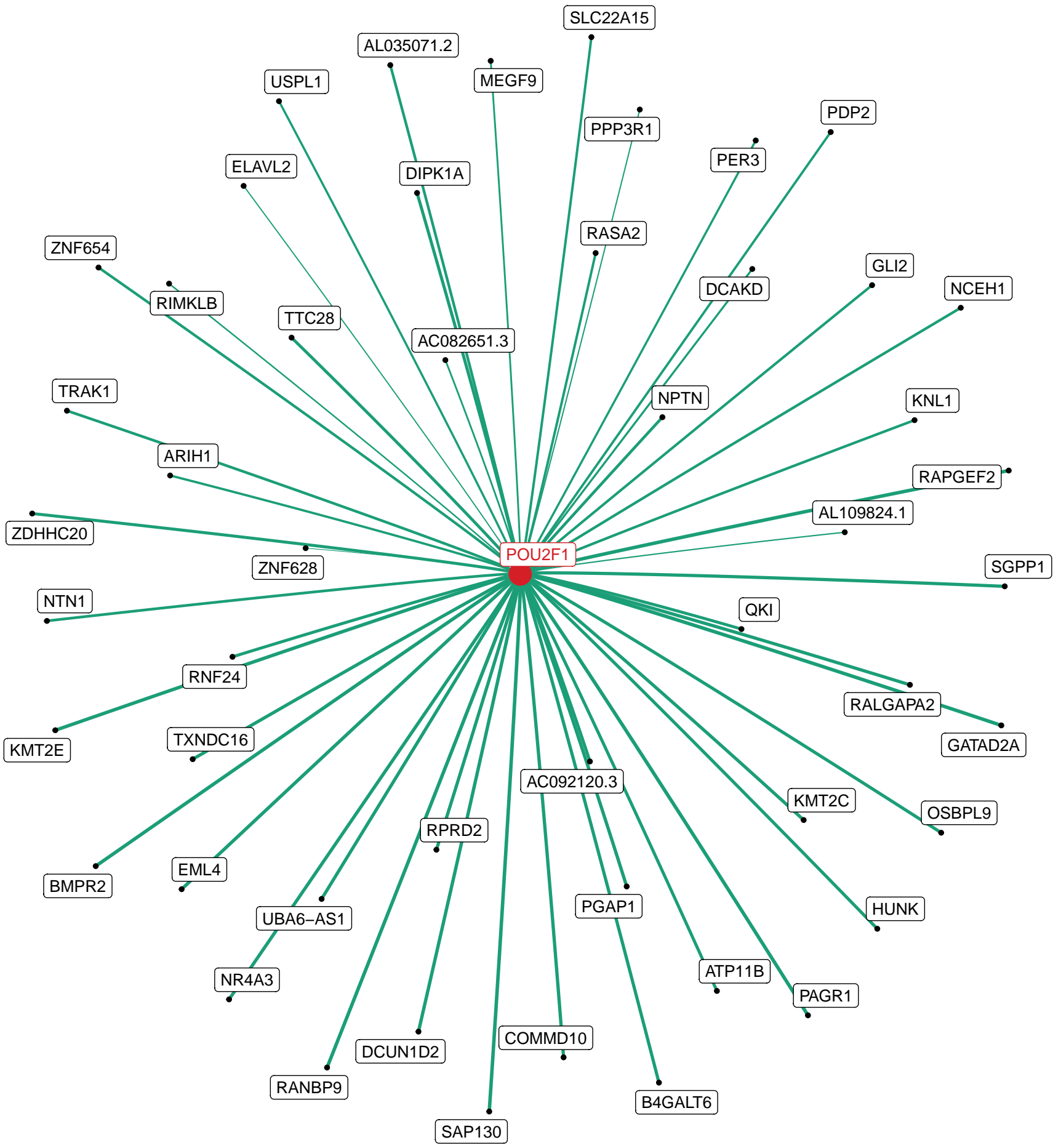












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edge.width

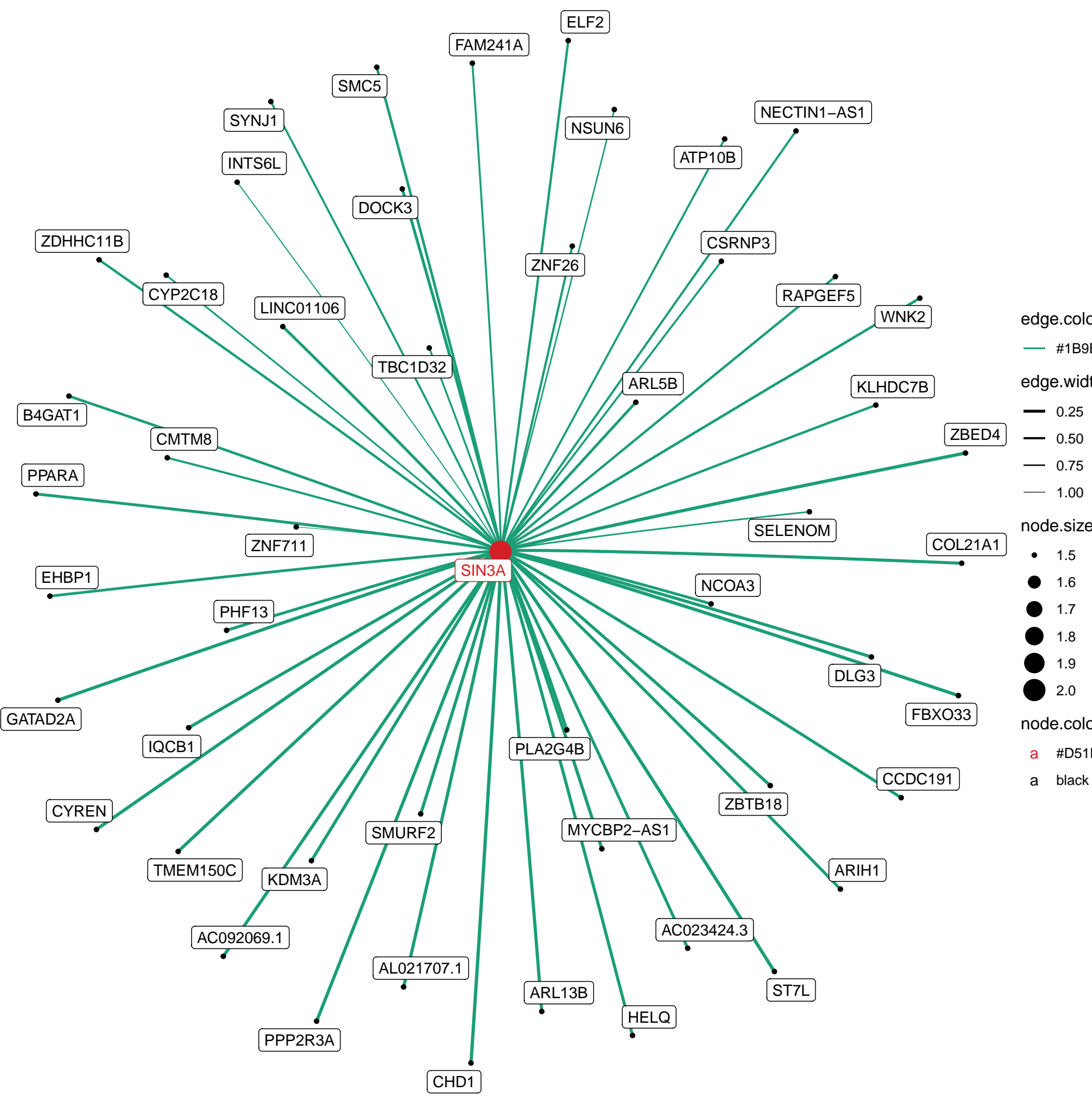
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- 0.75
- 1.00

node.size

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- 1.8
- 1.9
- 2.0

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- a black



ZDHC11B

FAM241A

ELF2

SYNJ1

SMC5

NSUN6

INTS6L

DOCK3

ATP10B

NECTIN1-AS1

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LINC01106

ZNF26

CSRNP3

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WNK2

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ARL5B

KLHDC7B

B4GAT1

CMTM8

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PPARA

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SELENOM

COL21A1

EHBP1

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FBXO33

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IQCB1

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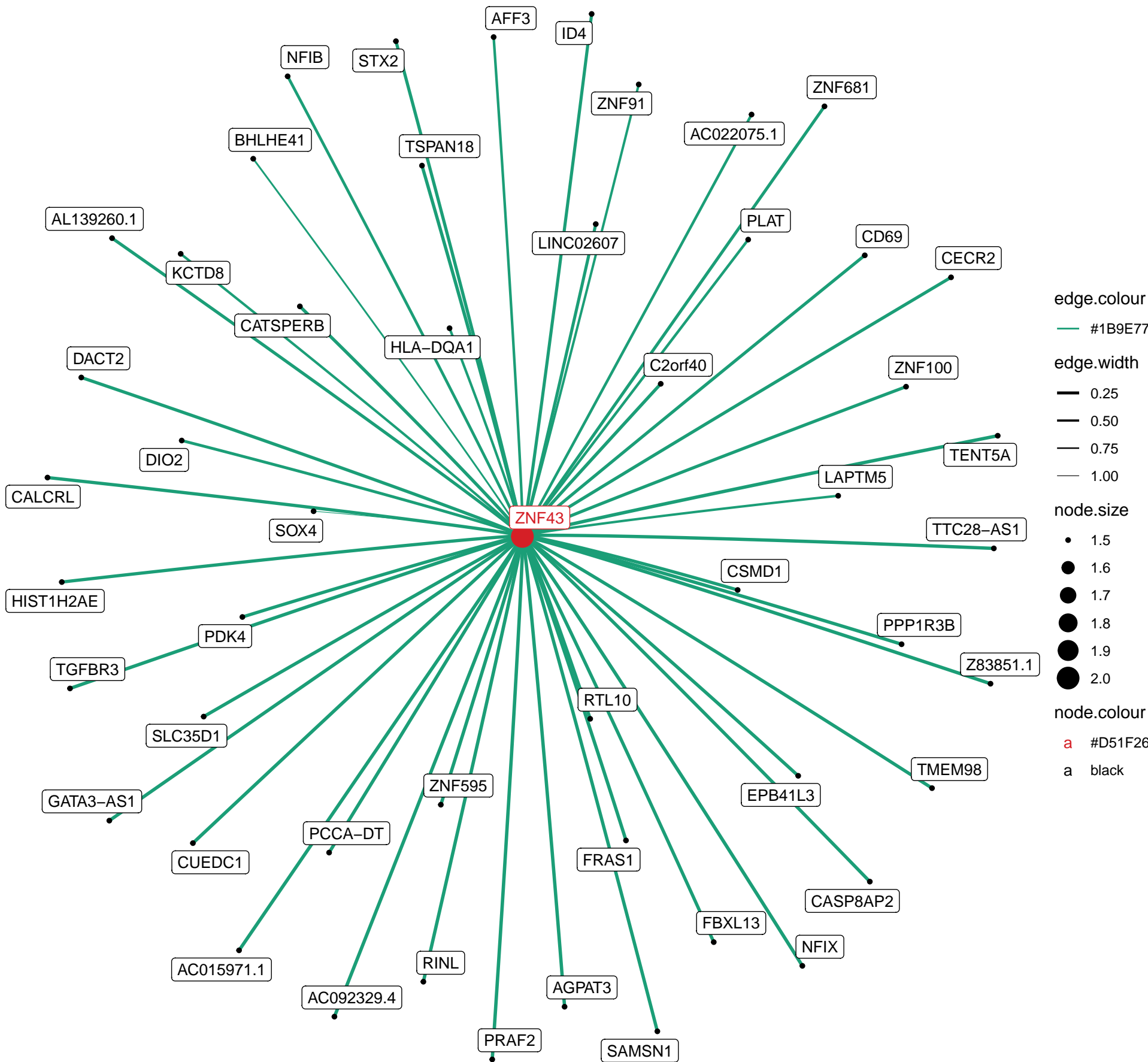
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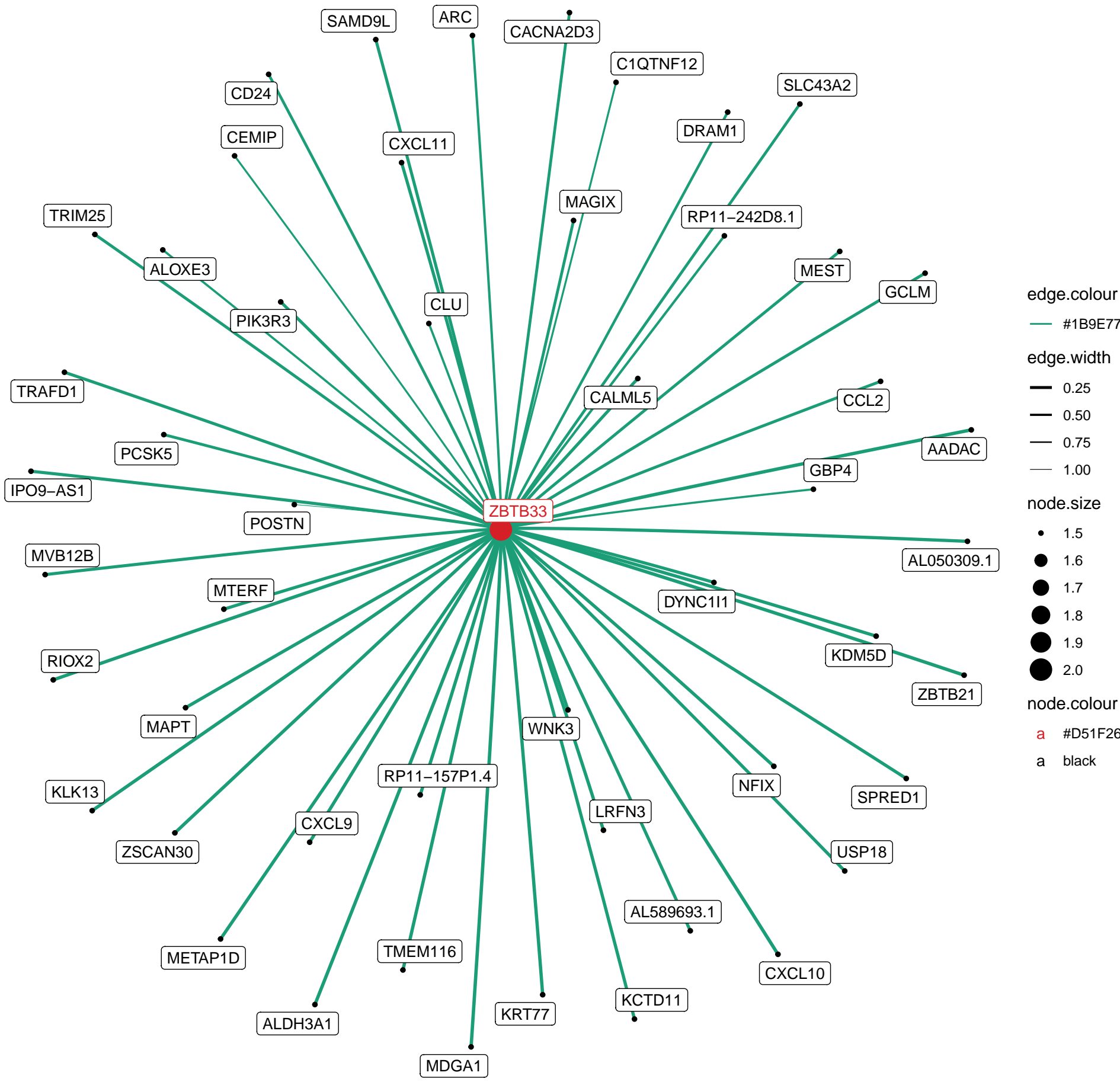
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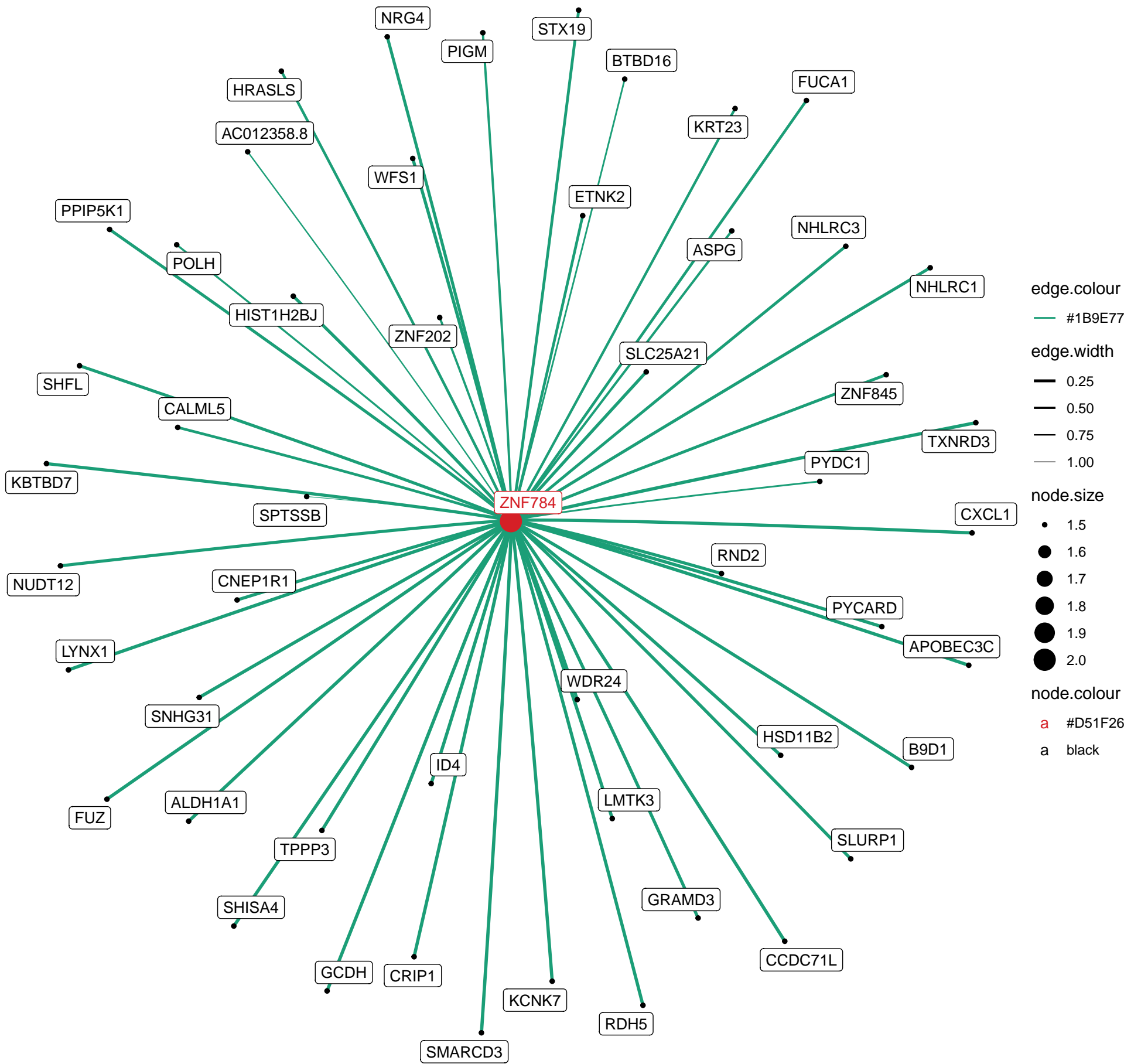
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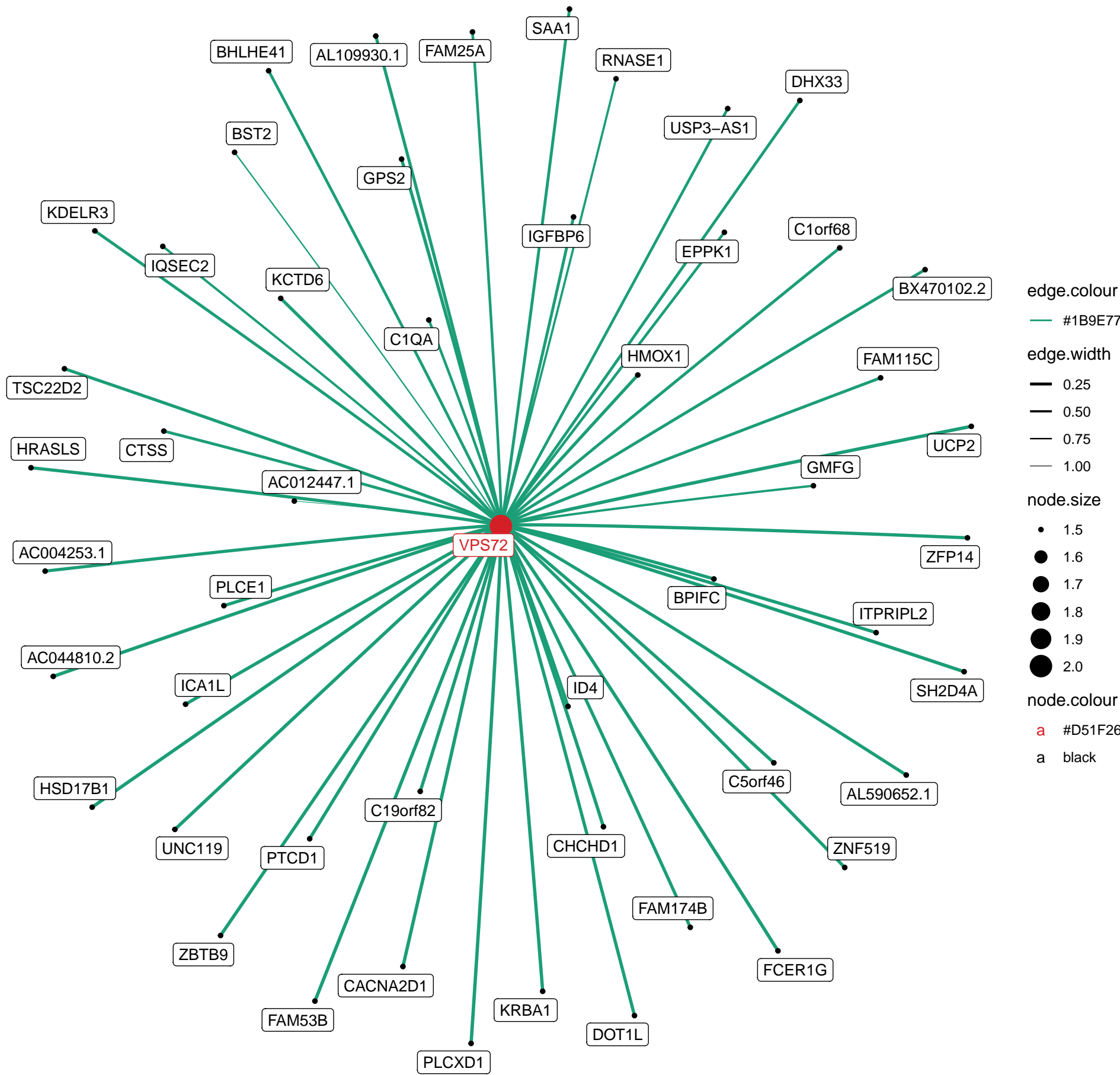
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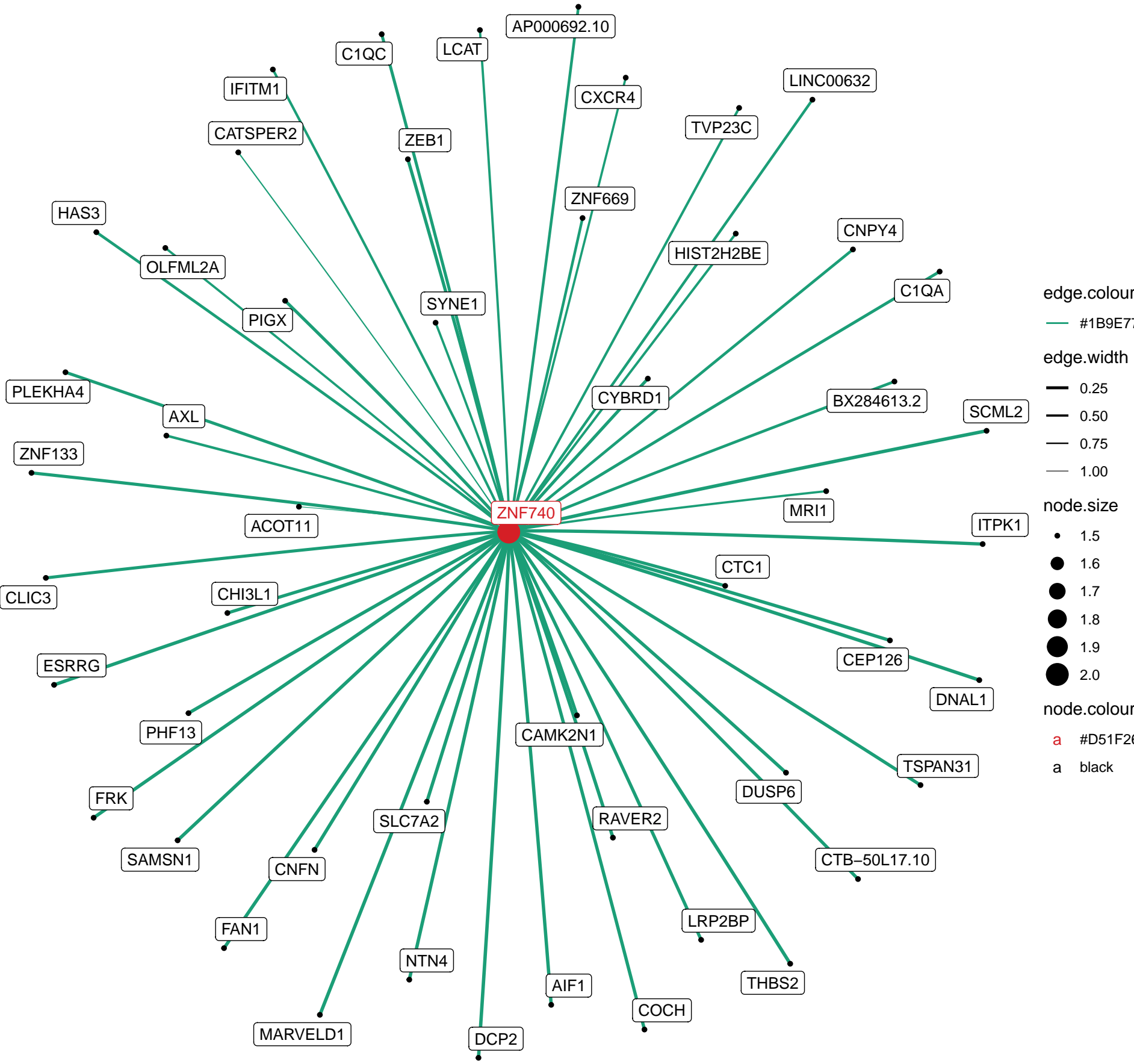
SIN3A











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CXCR4

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ZEB1

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CATSPER2

ZNF669

HAS3

CNPY4

OLFML2A

HIST2H2BE

PIGX

SYNE1

C1QA

PLEKHA4

CYBRD1

BX284613.2

AXL

SCML2

ZNF133

MRI1

ITPK1

ACOT11

CTC1

CLIC3

CHI3L1

CEP126

DNAL1

ESRRG

PHF13

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SAMSN1

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RAVER2

CTB-50L17.10

FAN1

SLC7A2

LRP2BP

THBS2

NTN4

AIF1

COCH

MARVELD1

DCP2

