

PURA

HPRT1

MRPL42

DDB2

DNPEP

IMPA1

TRAPPC6B

TMEM69

ABTB2

URB2

ASB16-AS1

HELB

ABHD6

GFOD2

KAT2B

FAM204A

IKBKB

DBF4B

MRPL42

ARSD

SH2D2A

PURB

EEFSEC

ABHD8

CCNK

GRAMD1B

CDK5RAP2

DHRS4L2

TBP

CD70

STRIP1

TMEM242

DCLK2

LTB

FAM167A

KHNYN

FAM110A

DPF2

SMG9

RPA3

PBX1

MIPEP

MTCL1

ZC3H8

TSEN15

KLHL29

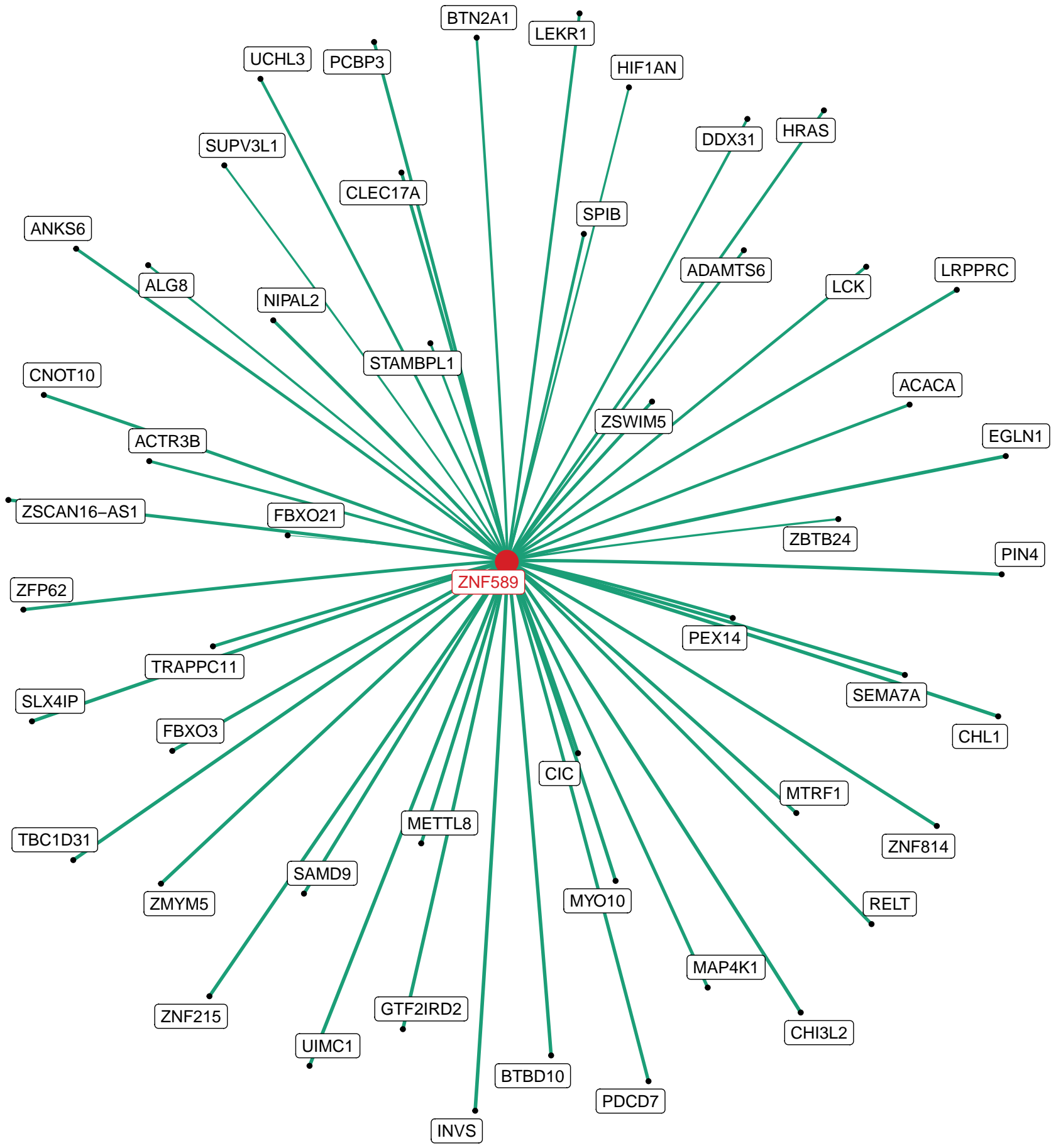
ATRNL1

FURIN

ACTN4

ZNF169

PGM2L1



edge.colour

— #1B9E77

edge.width

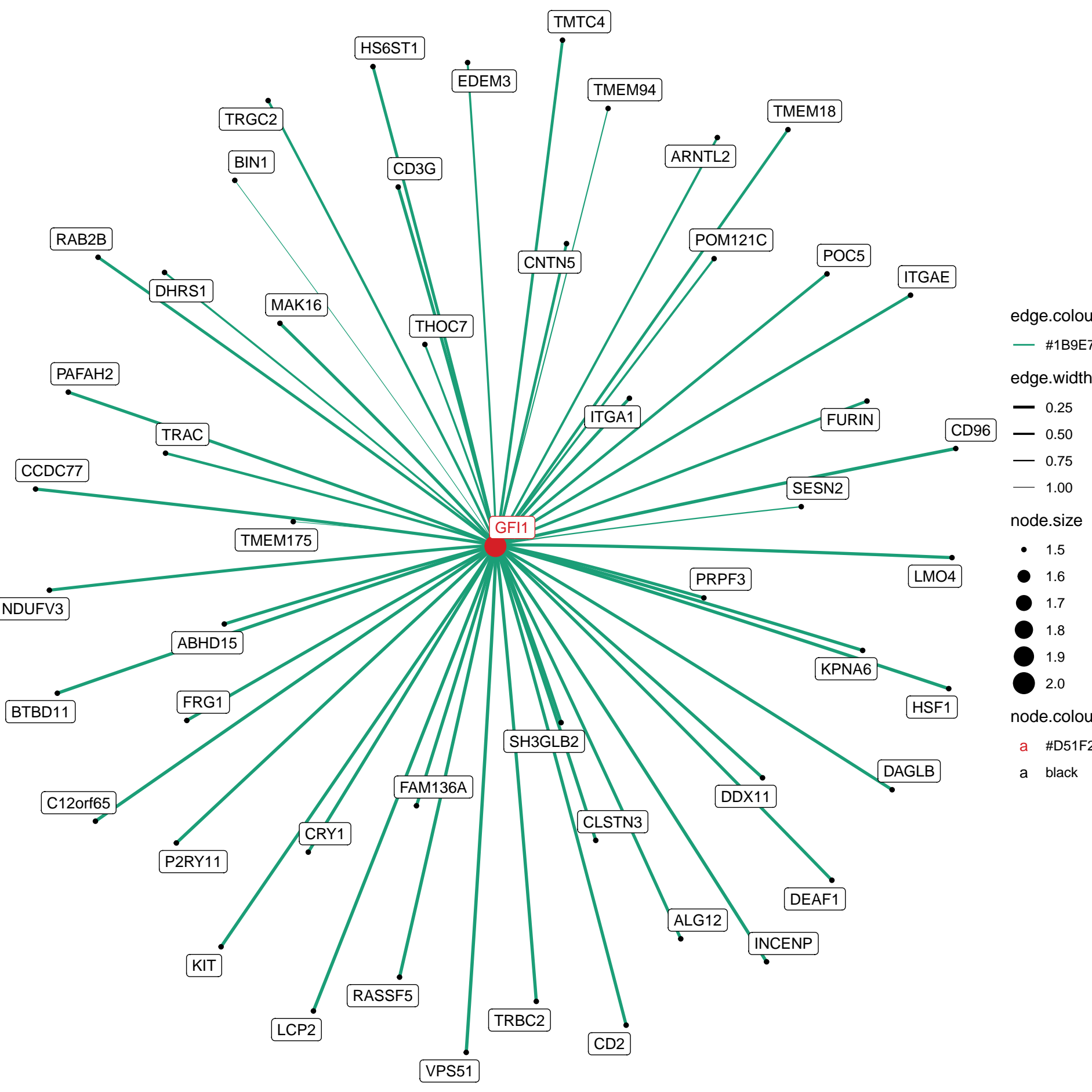
- 0.25
- 0.50
- 0.75
- 1.00

node.size

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

node.colour

- a #D51F26
- a black



GF11

HS6ST1

EDEM3

TMTC4

TMEM94

TRGC2

BIN1

CD3G

ARNTL2

TMEM18

RAB2B

DHRS1

MAK16

CNTN5

POM121C

POC5

ITGAE

PAFAH2

TRAC

THOC7

ITGA1

FURIN

CD96

CCDC77

TMEM175

SESN2

LMO4

NDUFV3

ABHD15

PRPF3

KPNA6

HSF1

BTBD11

FRG1

SH3GLB2

DAGLB

C12orf65

P2RY11

CRY1

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CLSTN3

DDX11

DEAF1

KIT

CRY1

RASSF5

TRBC2

CLSTN3

ALG12

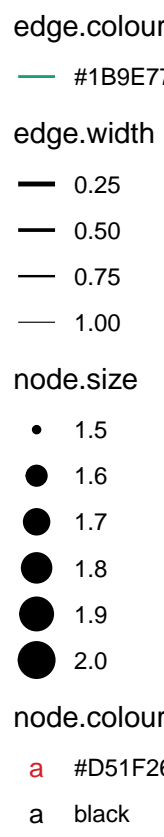
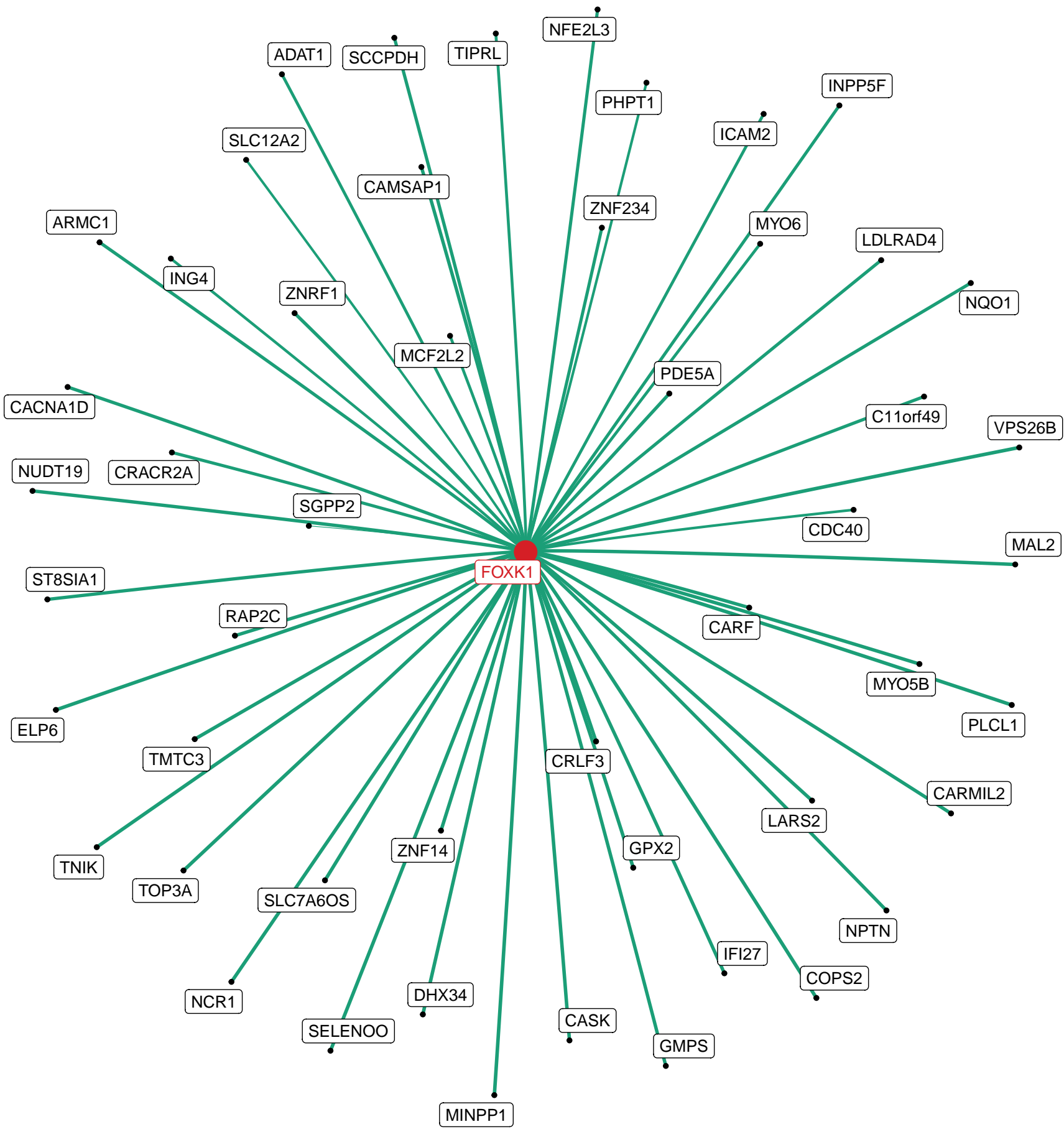
INCENP

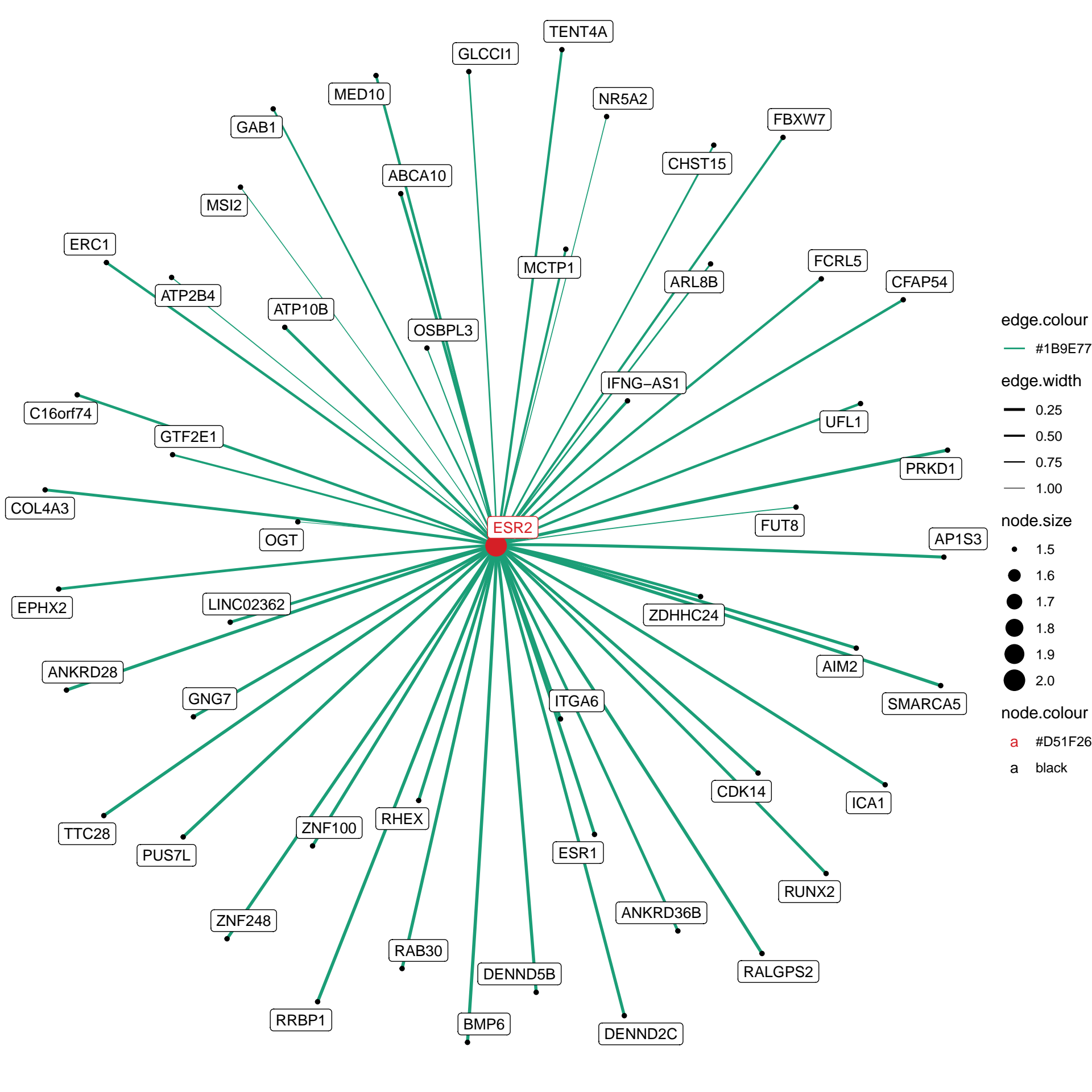
LCP2

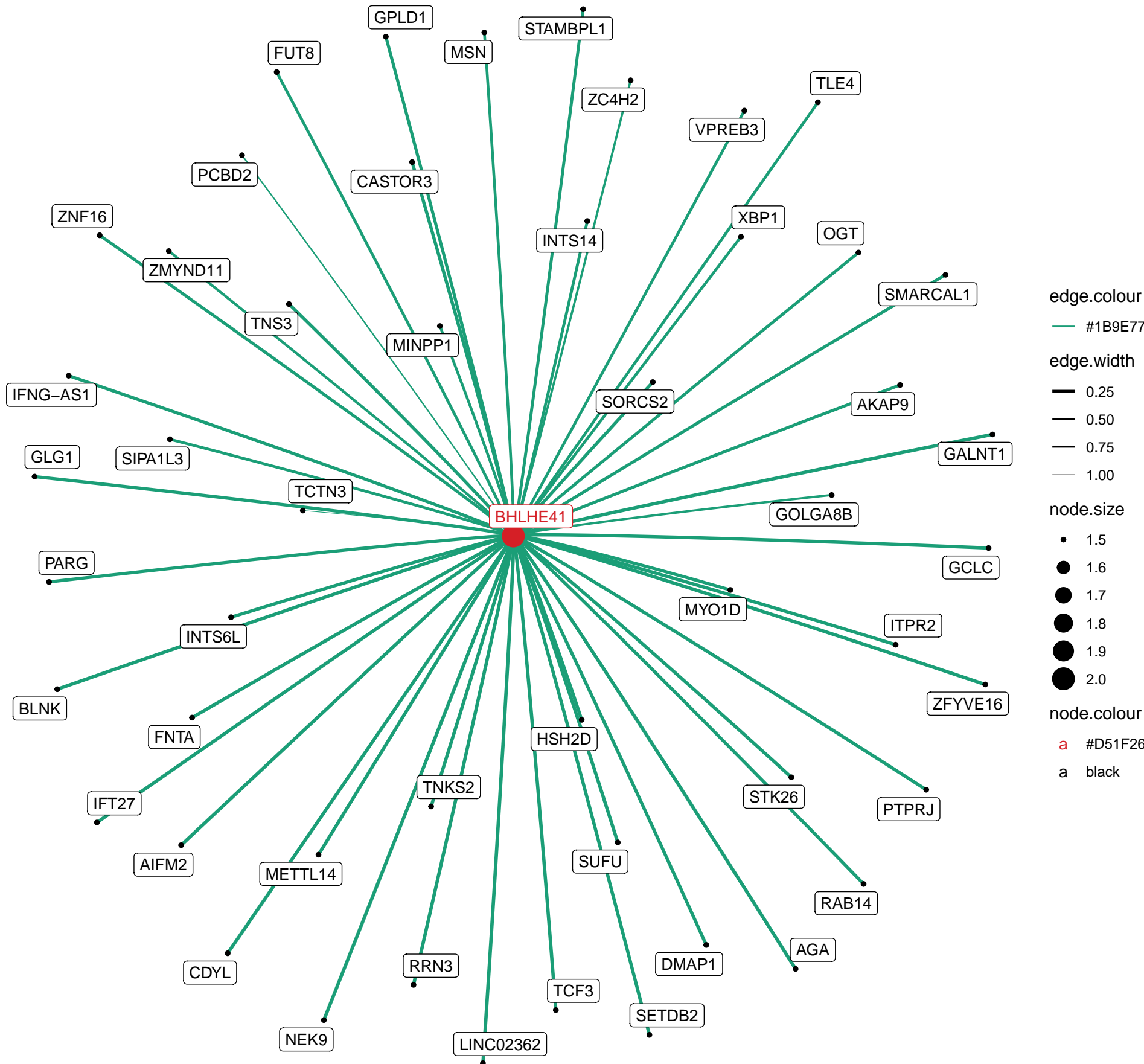
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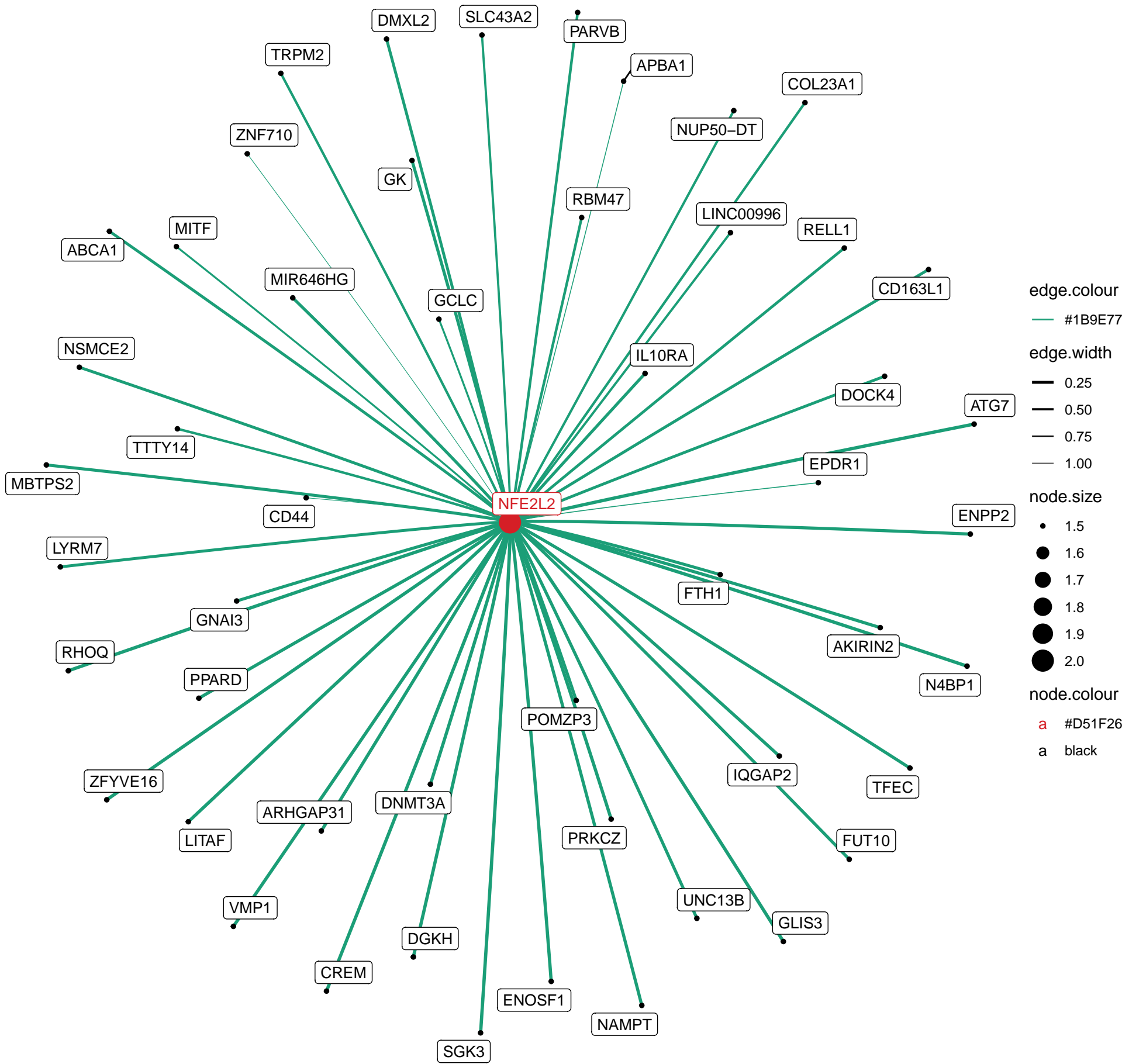
CD2

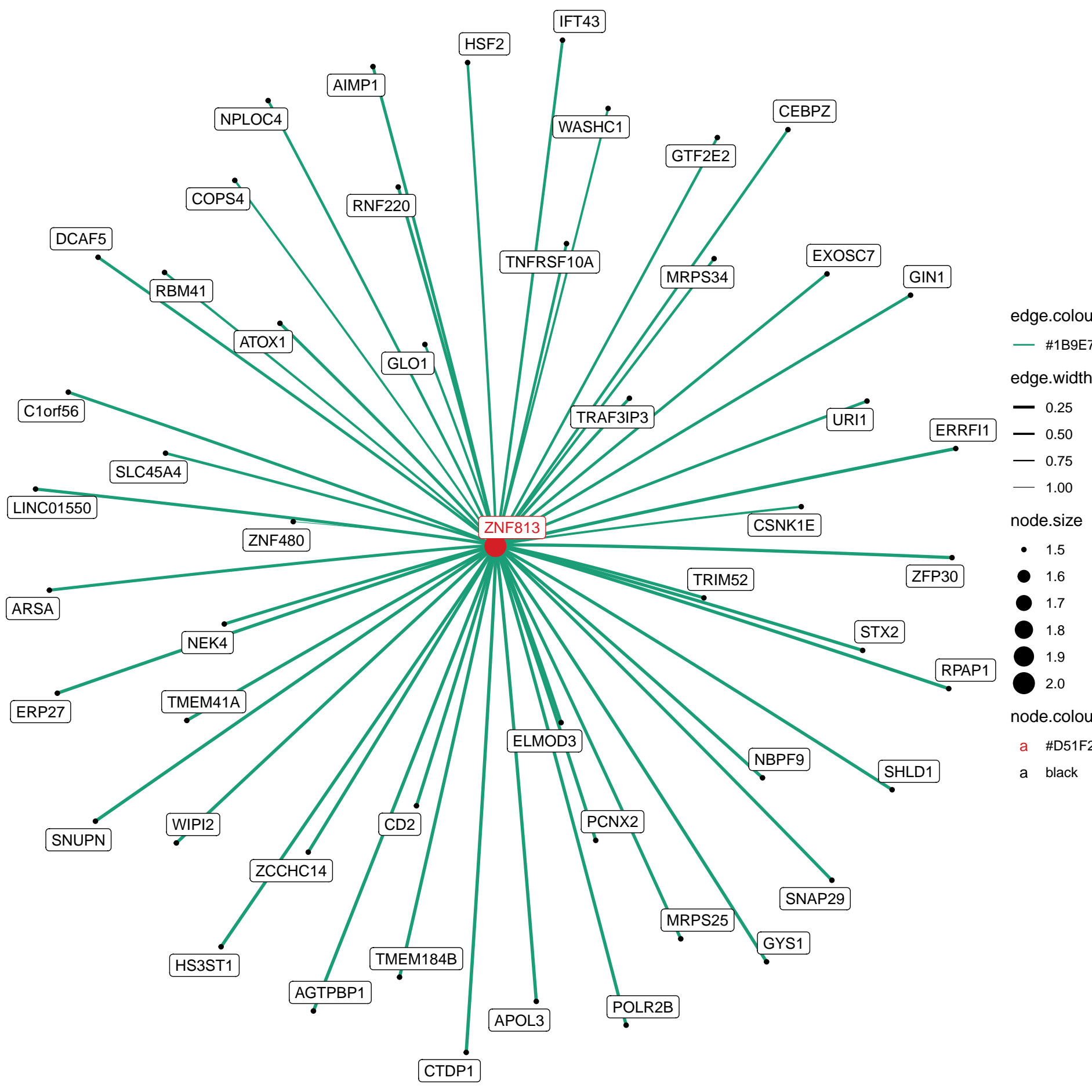












edge.colour

— #1B9E77

edge.width

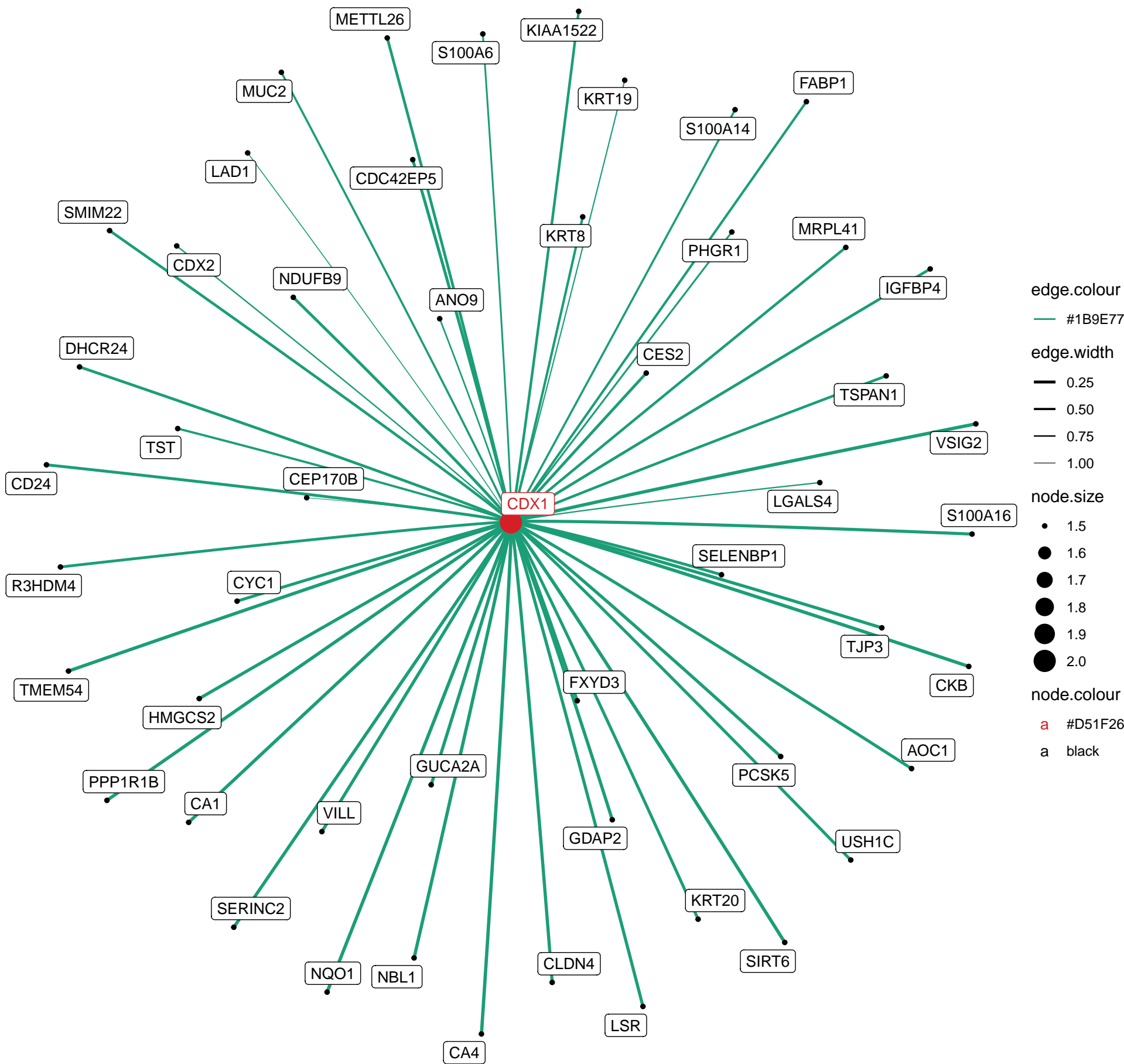
- 0.25
- 0.50
- 0.75
- 1.00

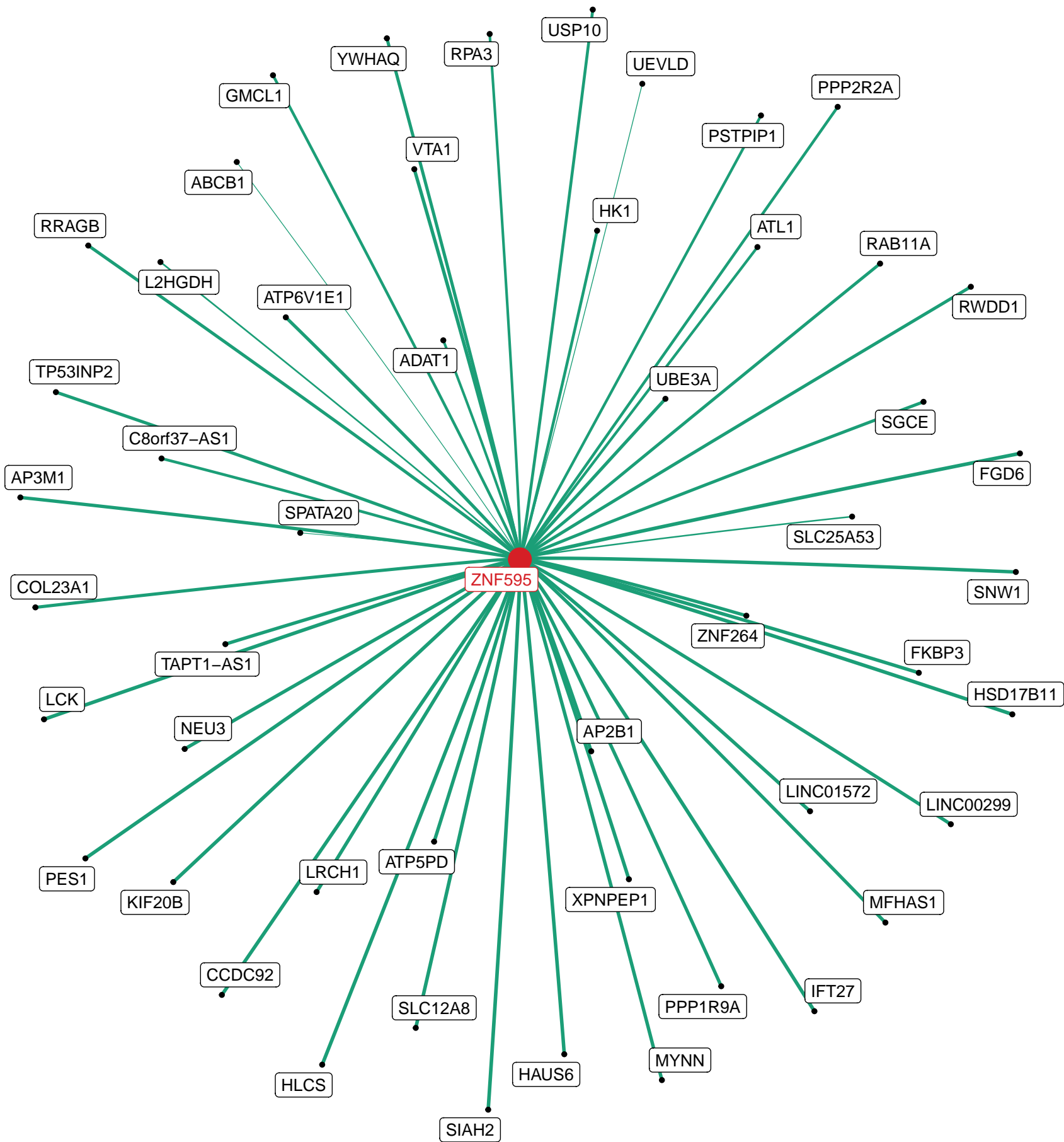
node.size

- 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

- 0.25
- 0.50
- 0.75
- 1.00

node.size

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- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black



