

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

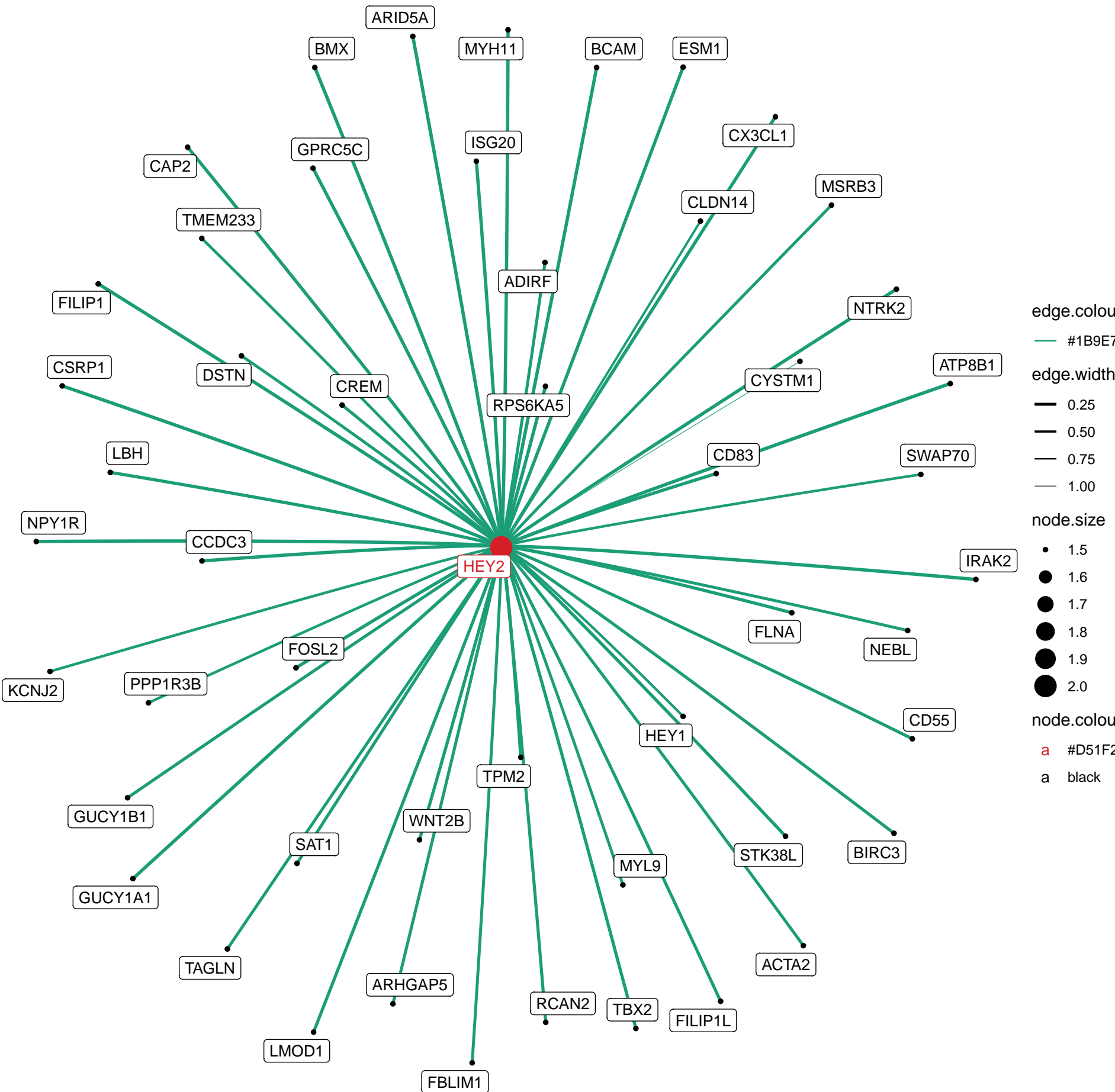
• 2.0

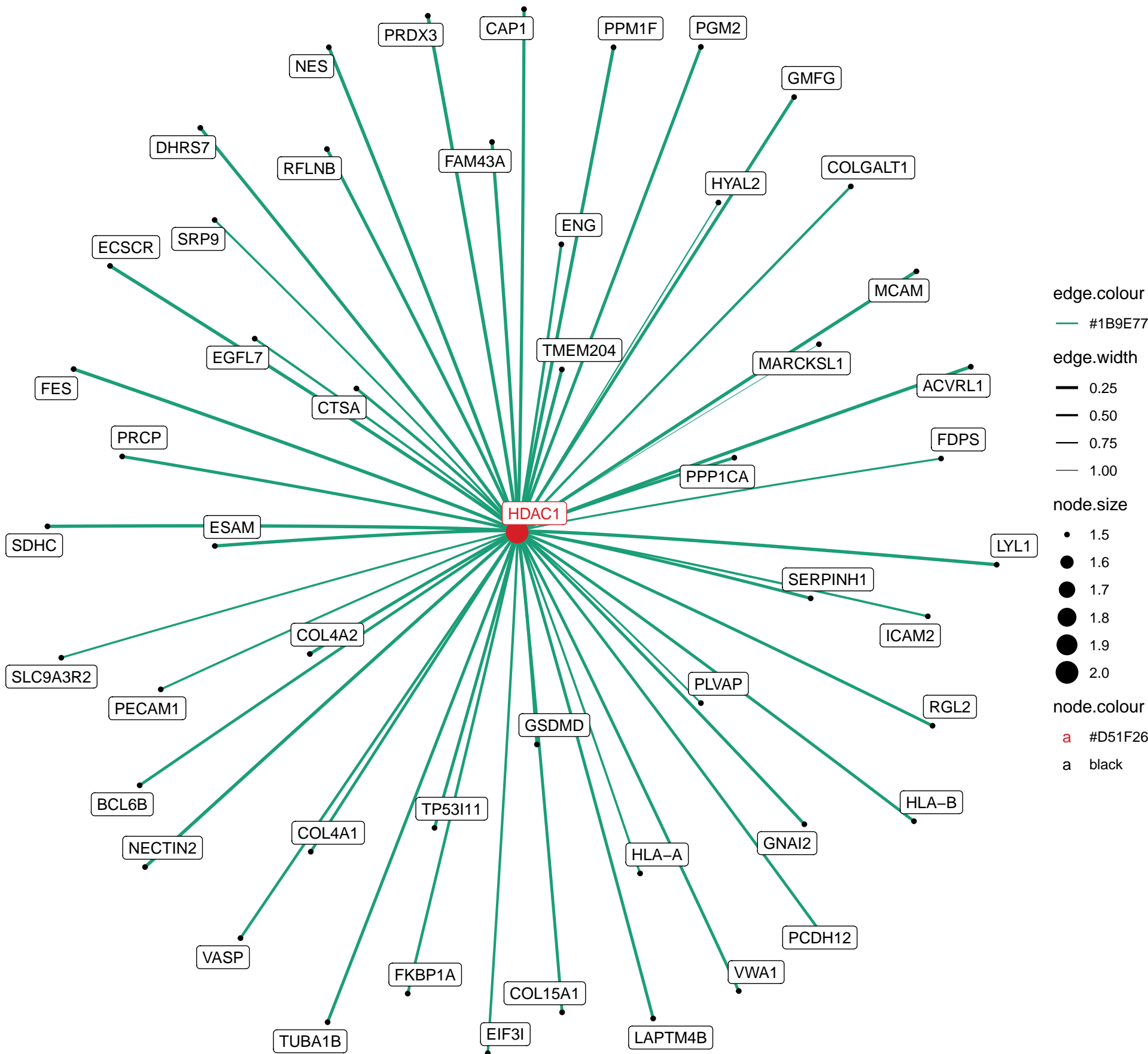
node.colour

a #D51F26

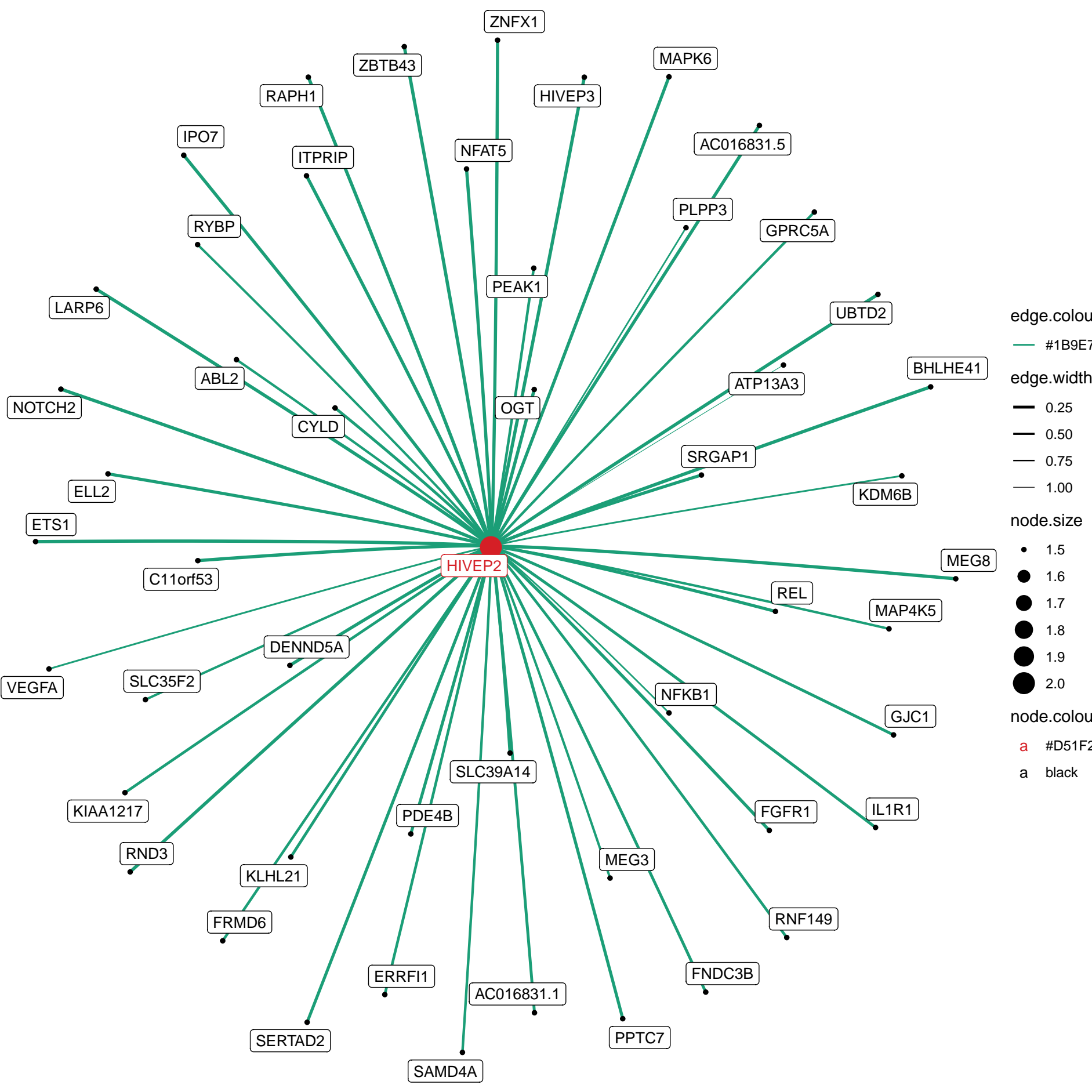
a black

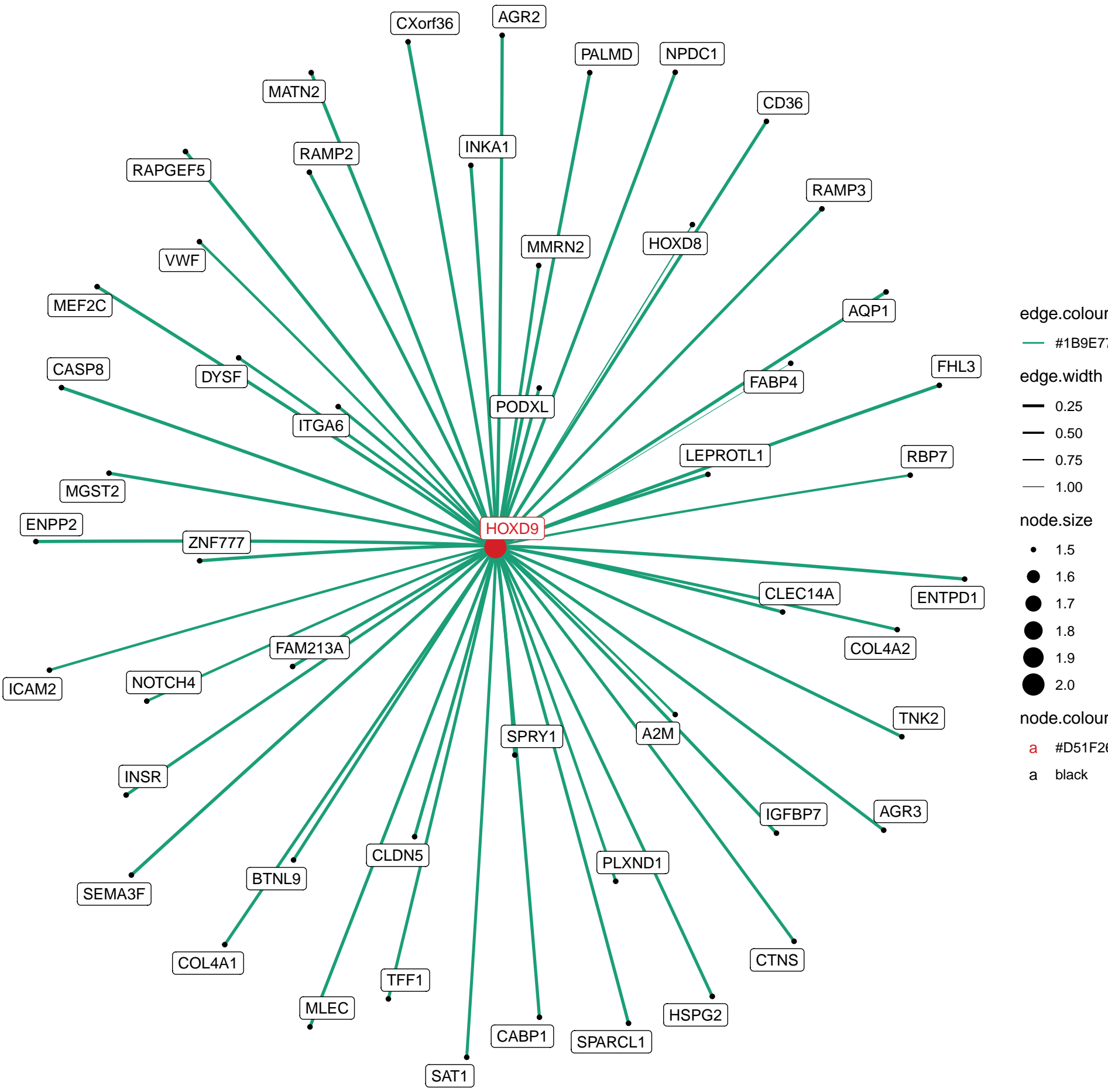












edge.colour

— #1B9E77

edge.width

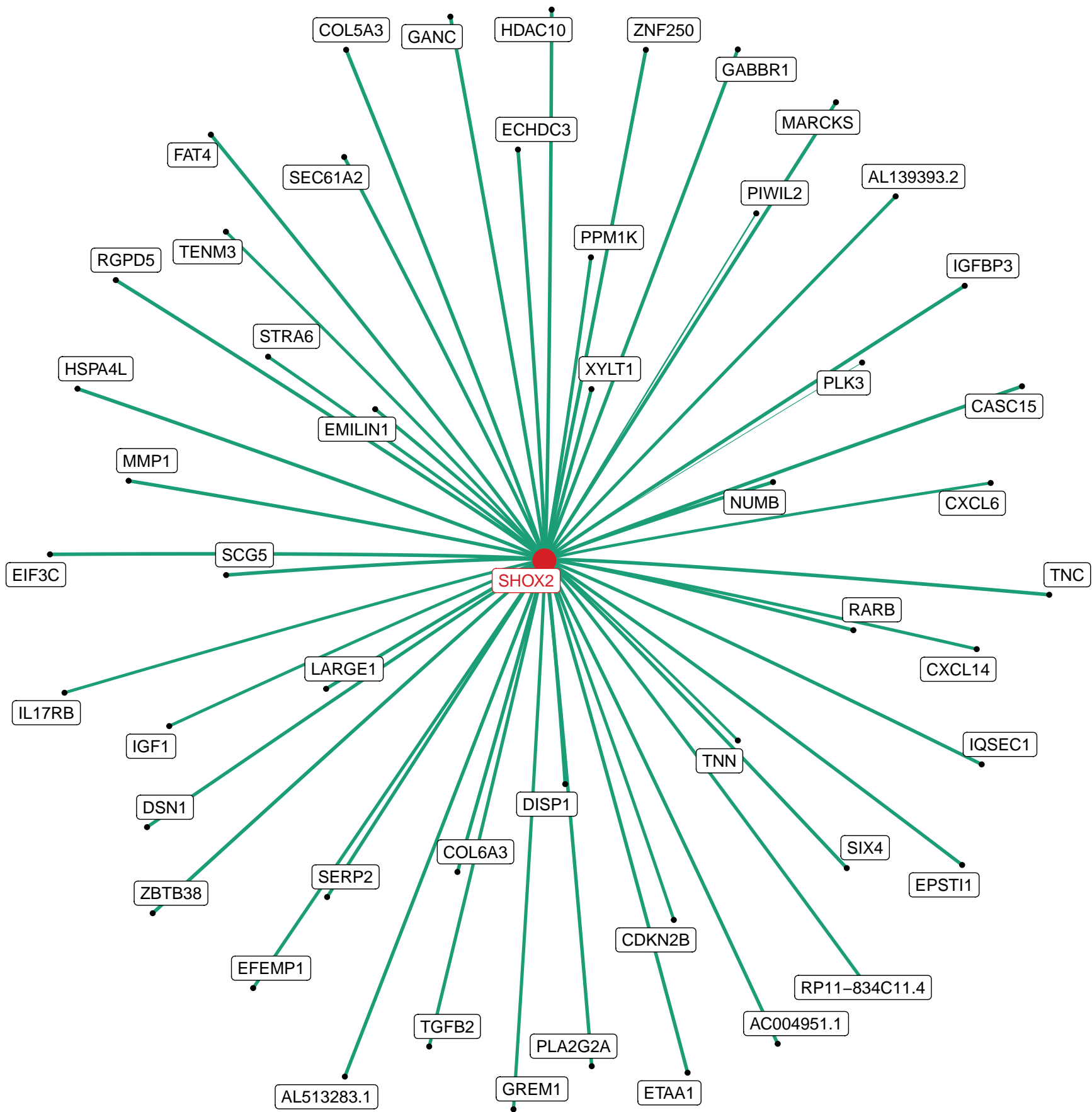
- 0.25
- 0.50
- 0.75
- 1.00

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

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— 1.00

node.size

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• 1.7

• 1.8

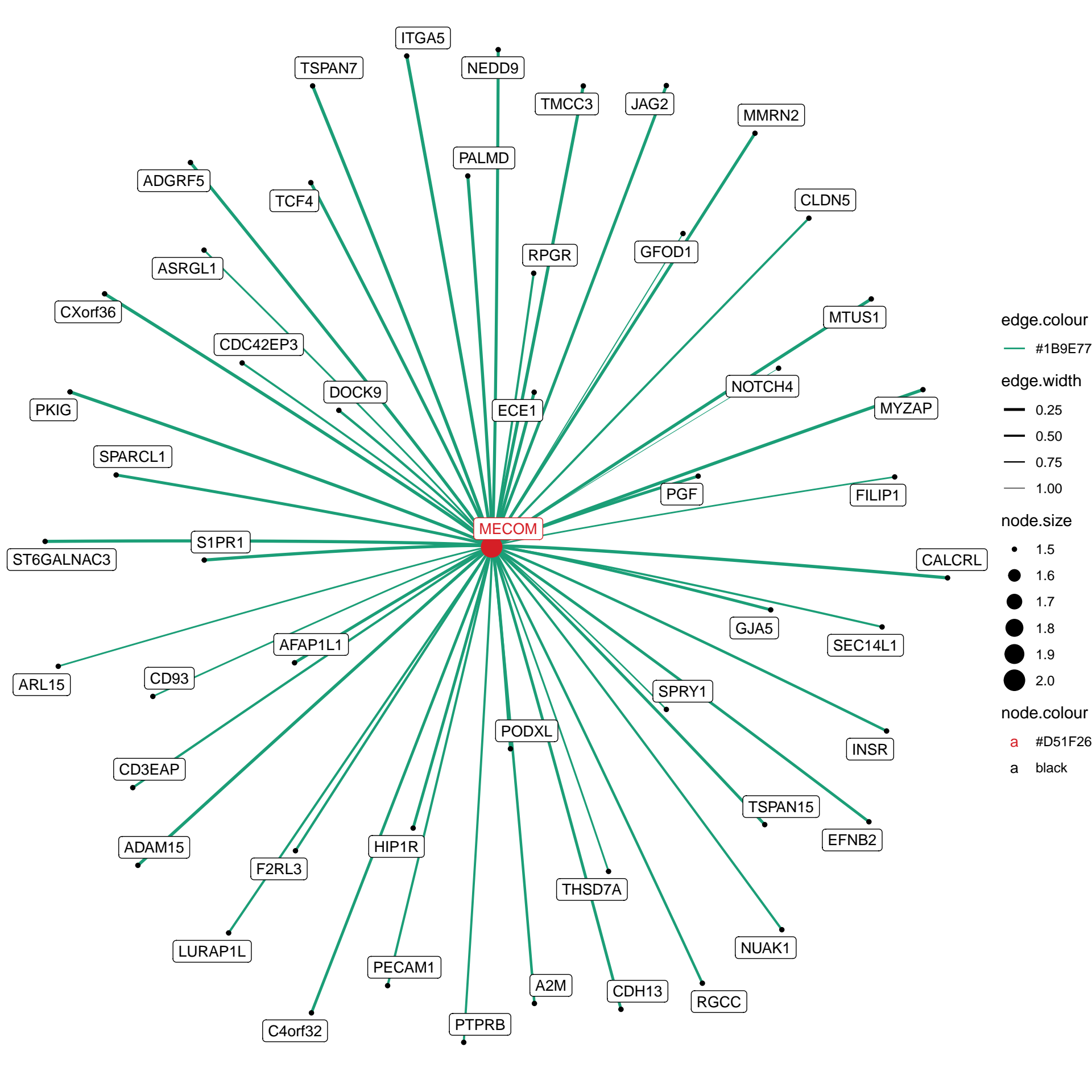
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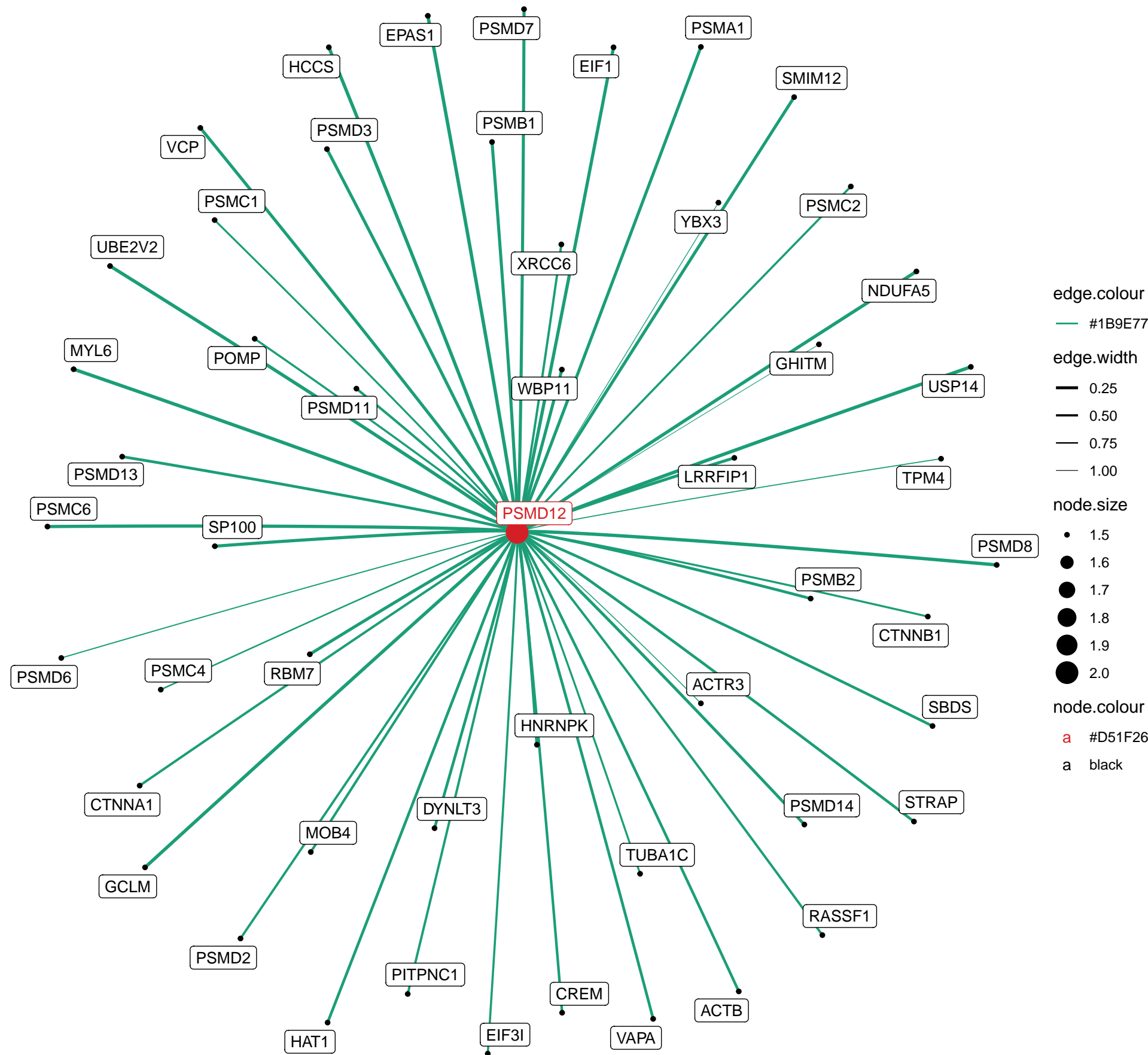
• 2.0

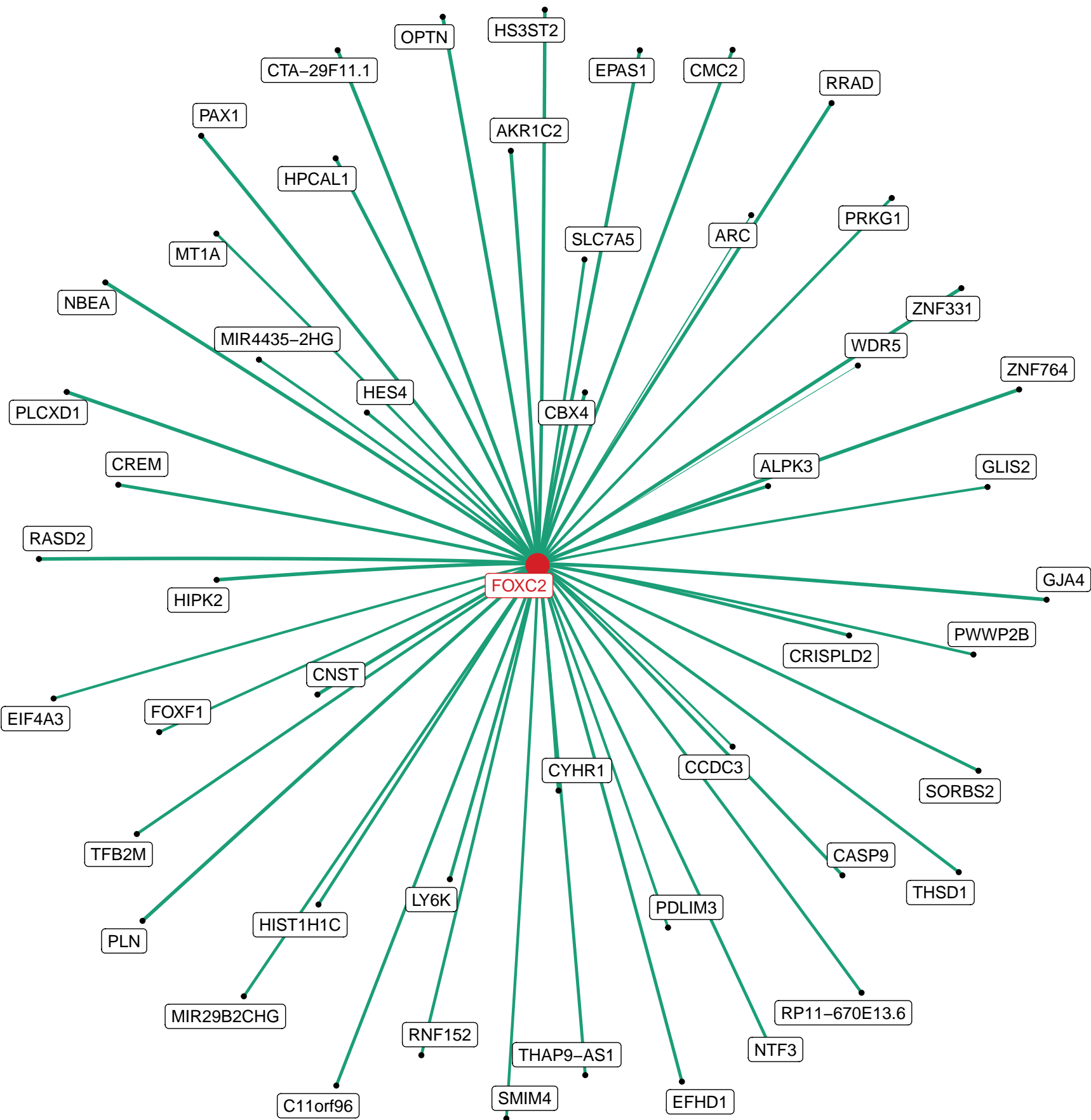
node.colour

a #D51F26

a black







edge.colour

— #1B9E77

edge.width

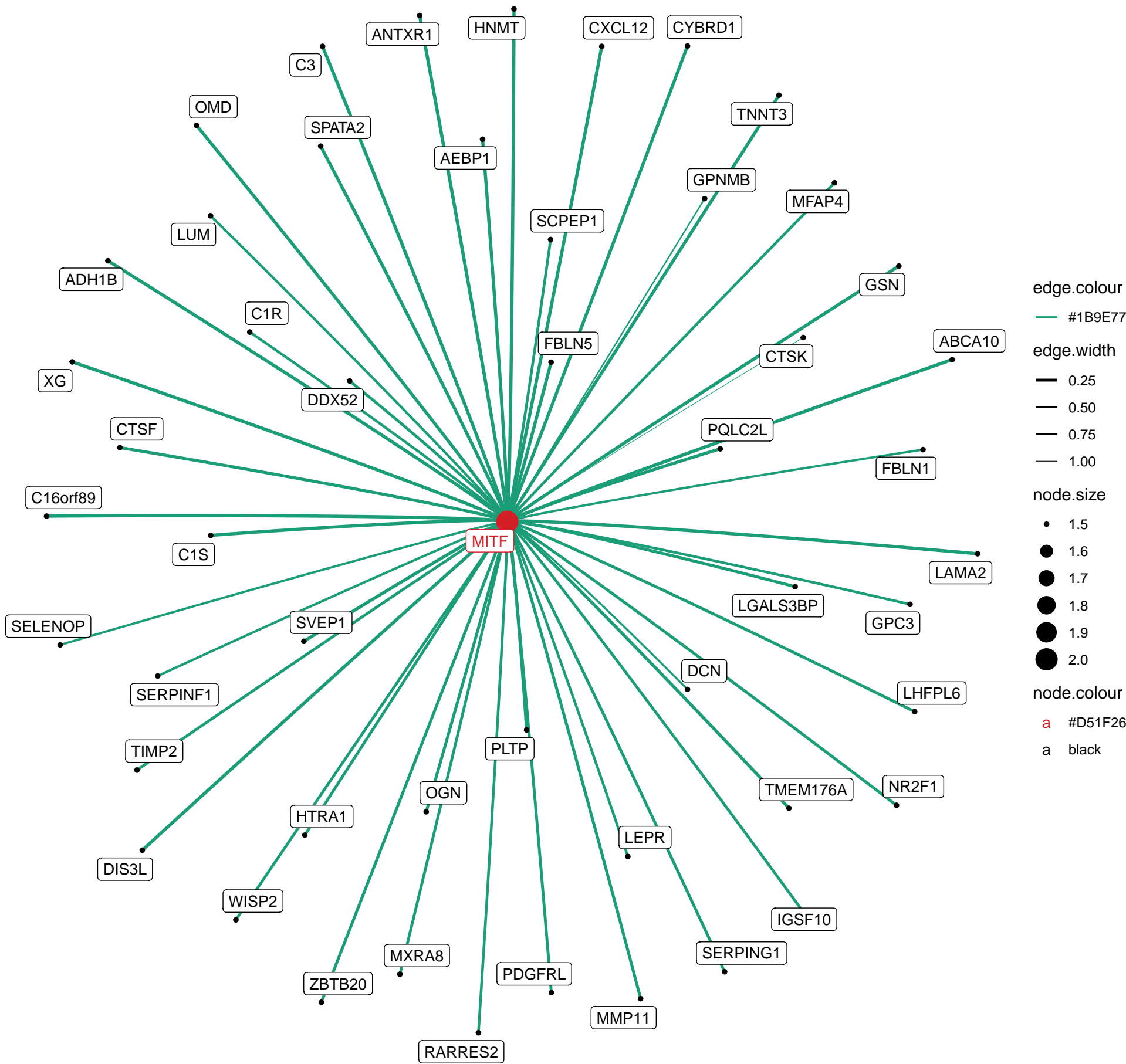
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- 0.50
- 0.75
- 1.00

node.size

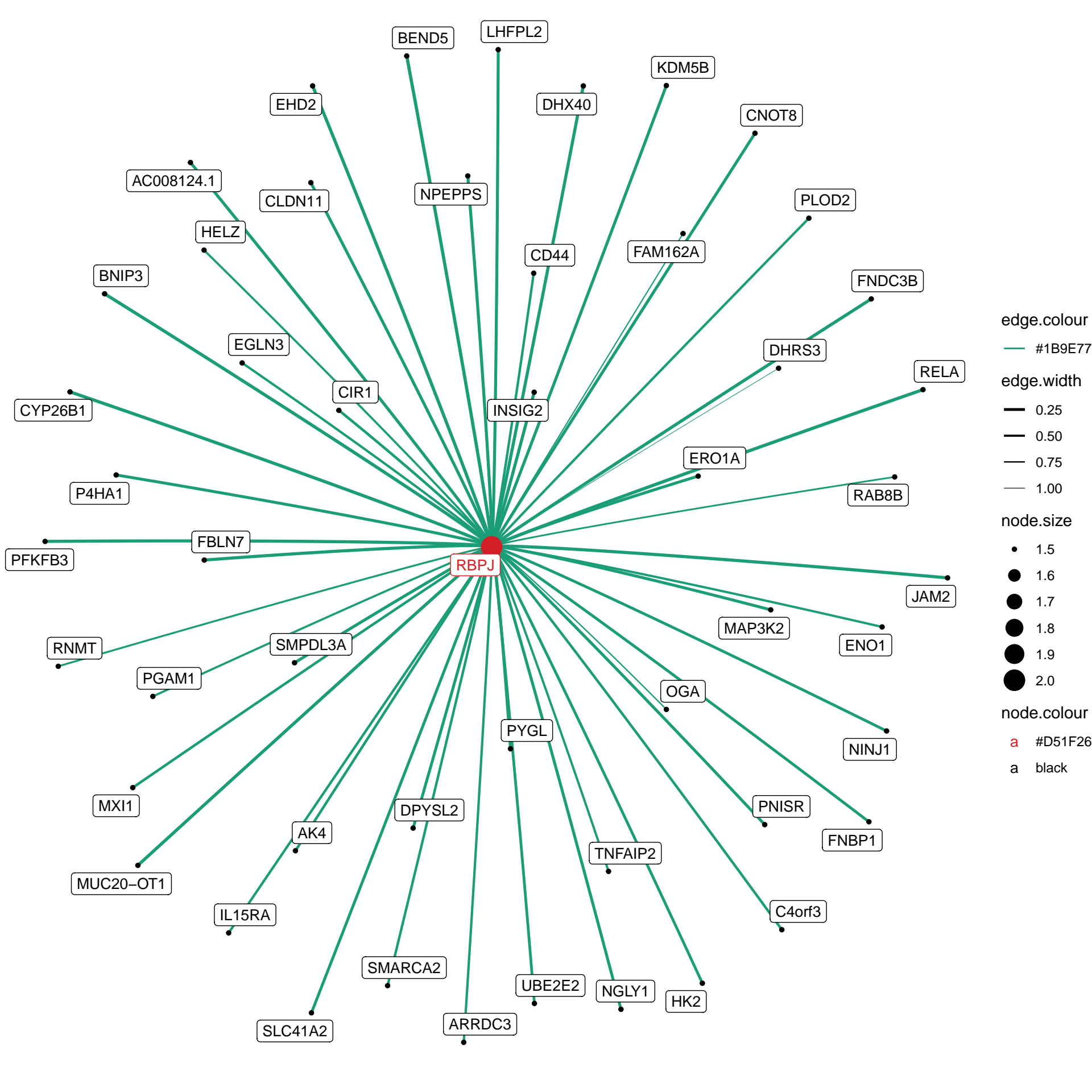
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







edge.colour

— #1B9E77

edge.width

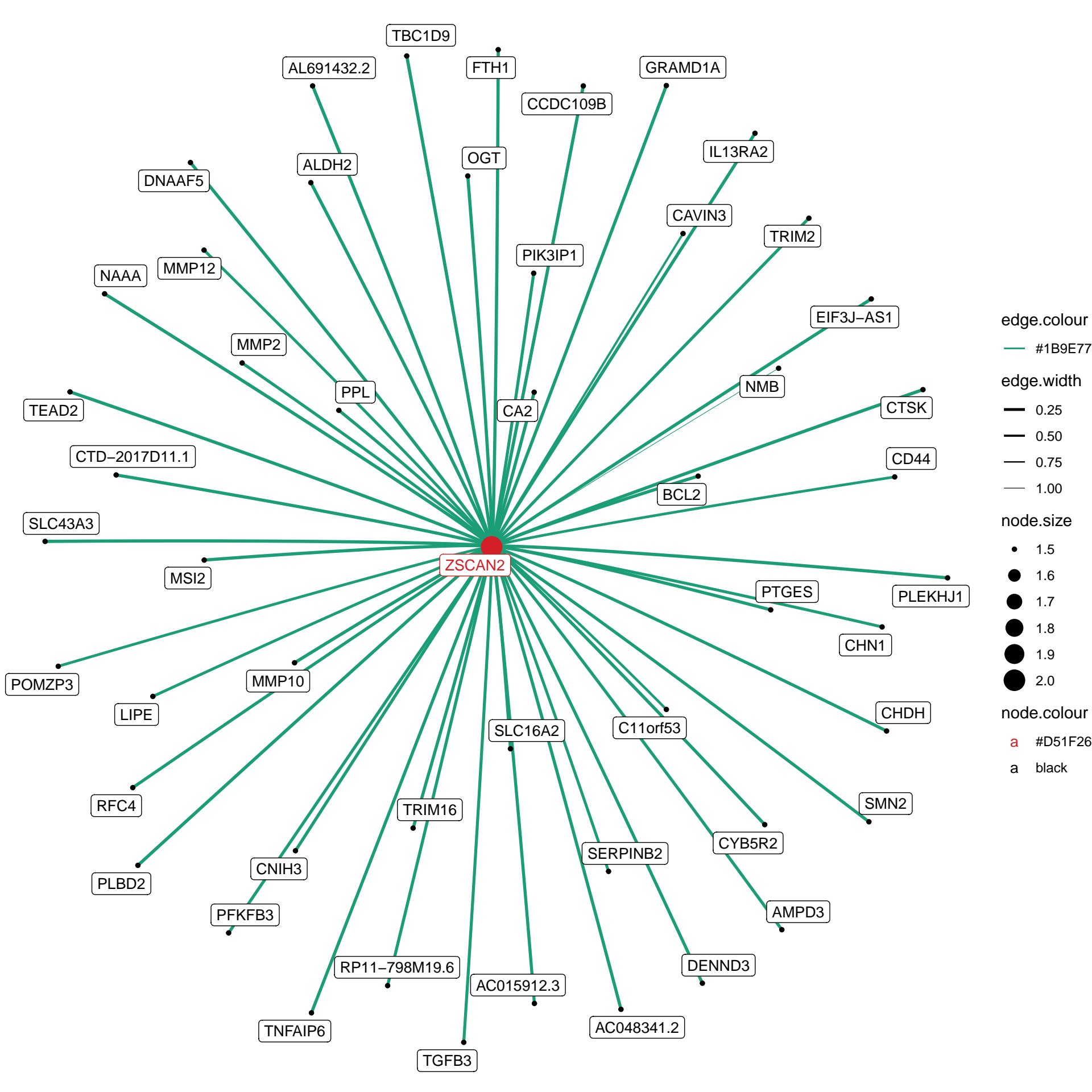
- 0.25
- 0.50
- 0.75
- 1.00

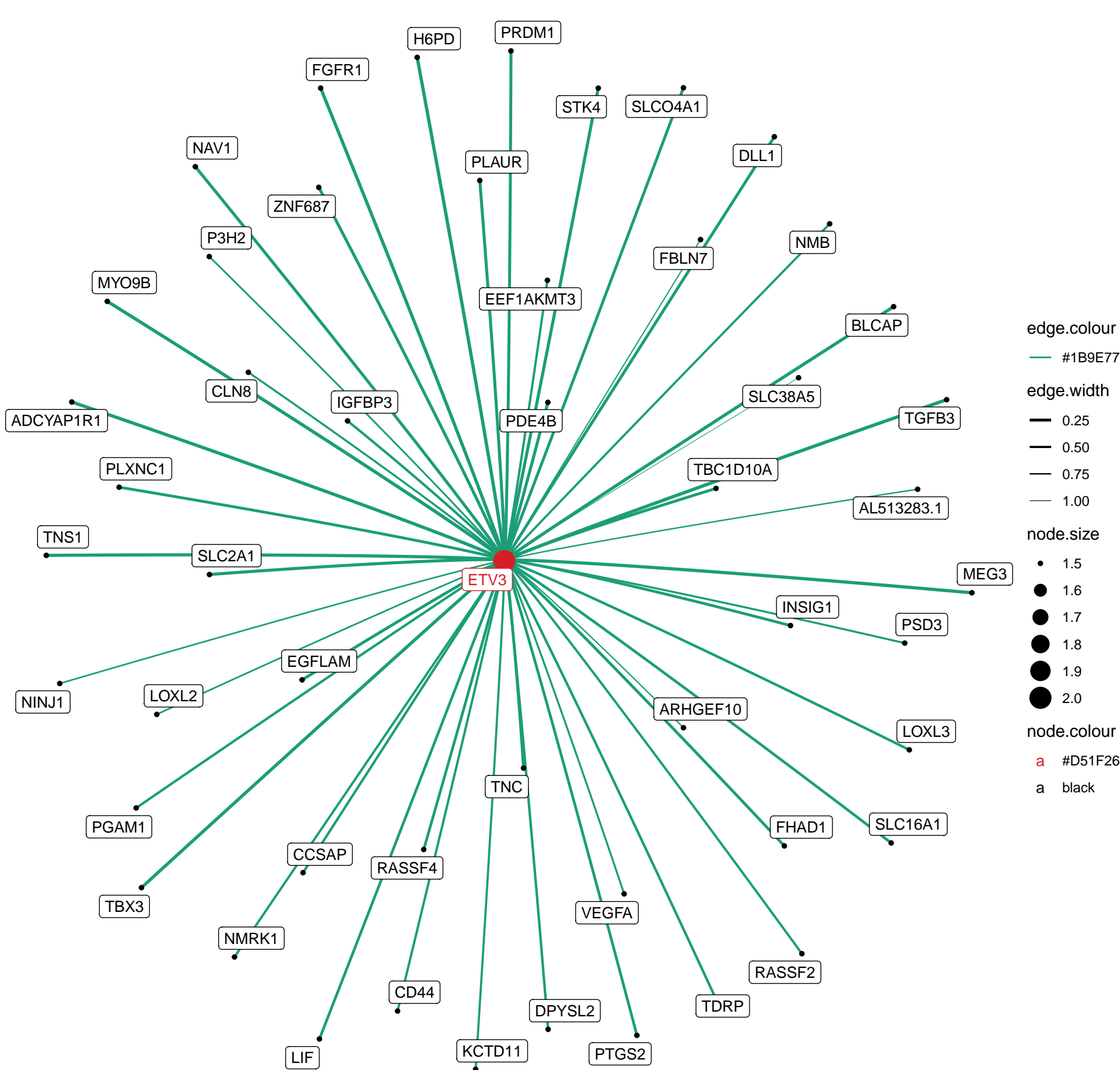
node.size

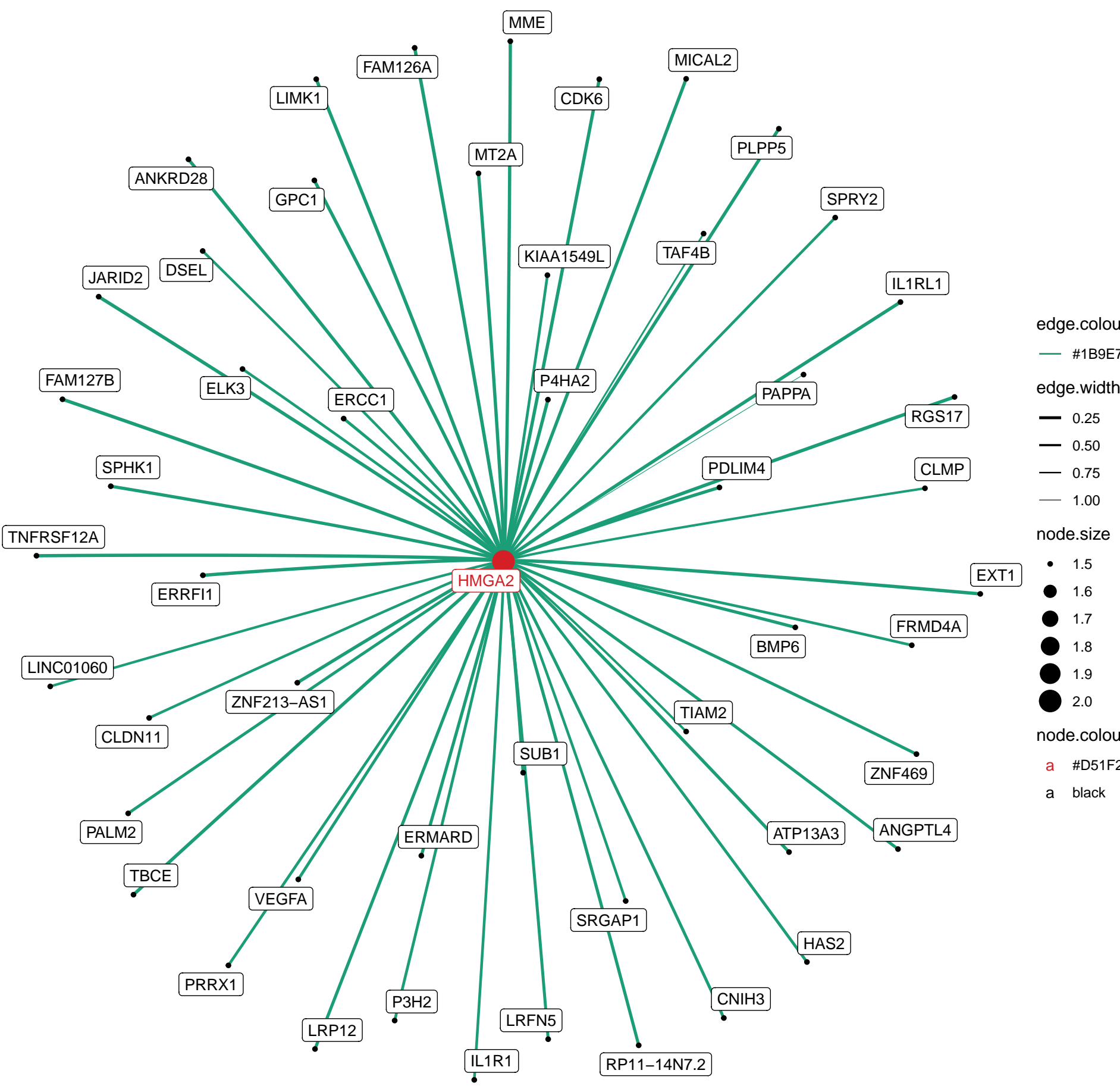
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

node.colour

- a #D51F26
- a black







HMG2

MME

FAM126A

MICAL2

LIMK1

CDK6

MT2A

PLPP5

ANKRD28

GPC1

KIAA1549L

TAF4B

SPRY2

JARID2

DSEL

P4HA2

PAPPA

IL1RL1

FAM127B

ELK3

ERCC1

RGS17

SPHK1

PDLIM4

CLMP

TNFRSF12A

ERRFI1

EXT1

LINC01060

BMP6

FRMD4A

ZNF213-AS1

TIAM2

CLDN11

SUB1

ZNF469

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ATP13A3

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TBCE

VEGFA

SRGAP1

HAS2

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P3H2

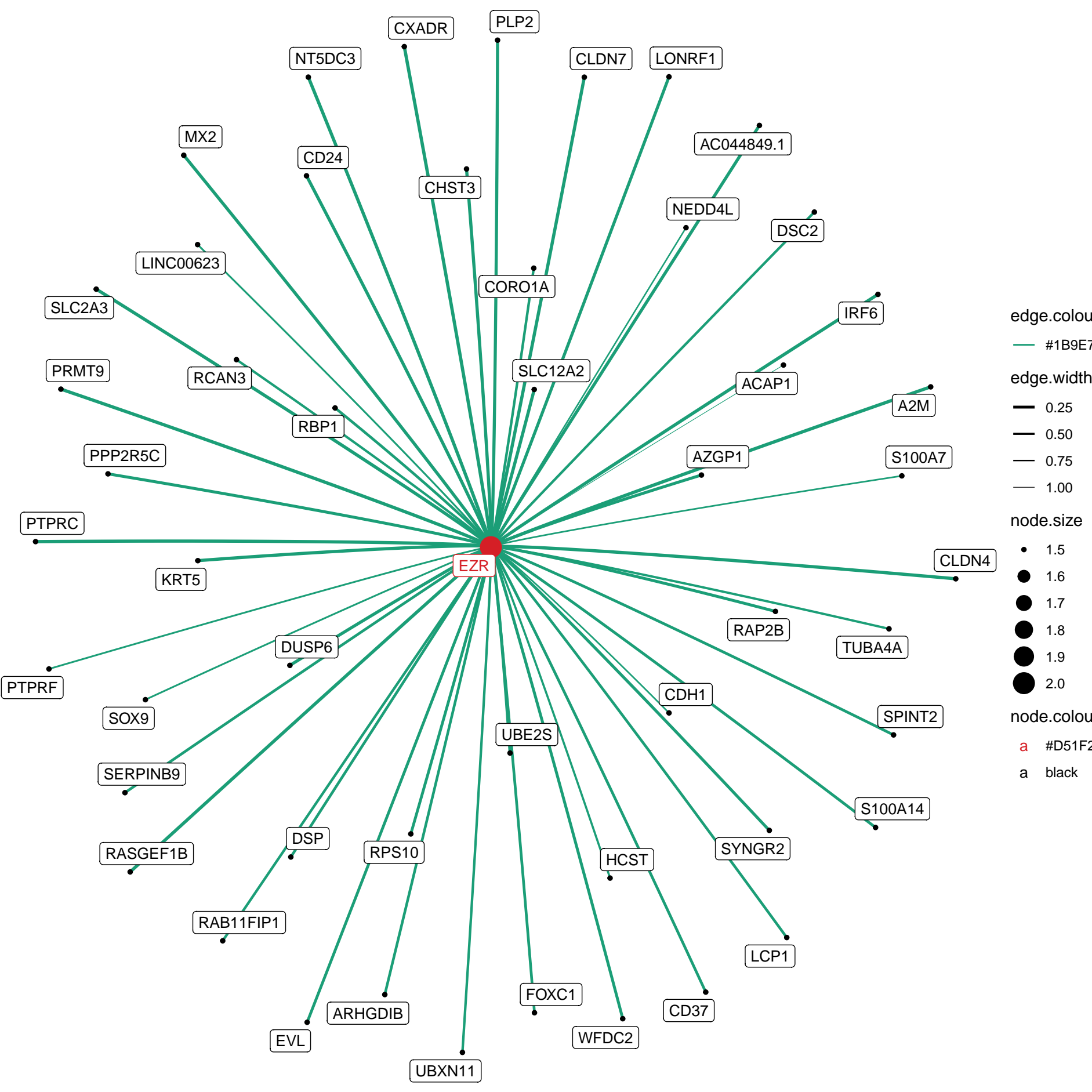
CNIH3

LRP12

LRFN5

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IL1R1



EZR

PTPRC

KRT5

DUSP6

SOX9

SERPINB9

RASGEF1B

RAB11FIP1

EVL

ARHGDI3

RPS10

UBE2S

FOXC1

UBXN11

WFDC2

HCST

CDH1

CD37

RAP2B

SYNGR2

LCP1

TUBA4A

SPINT2

S100A14

CLDN4

S100A7

A2M

IRF6

ACAP1

AZGP1

NEDD4L

DSC2

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CORO1A

SLC12A2

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CXADR

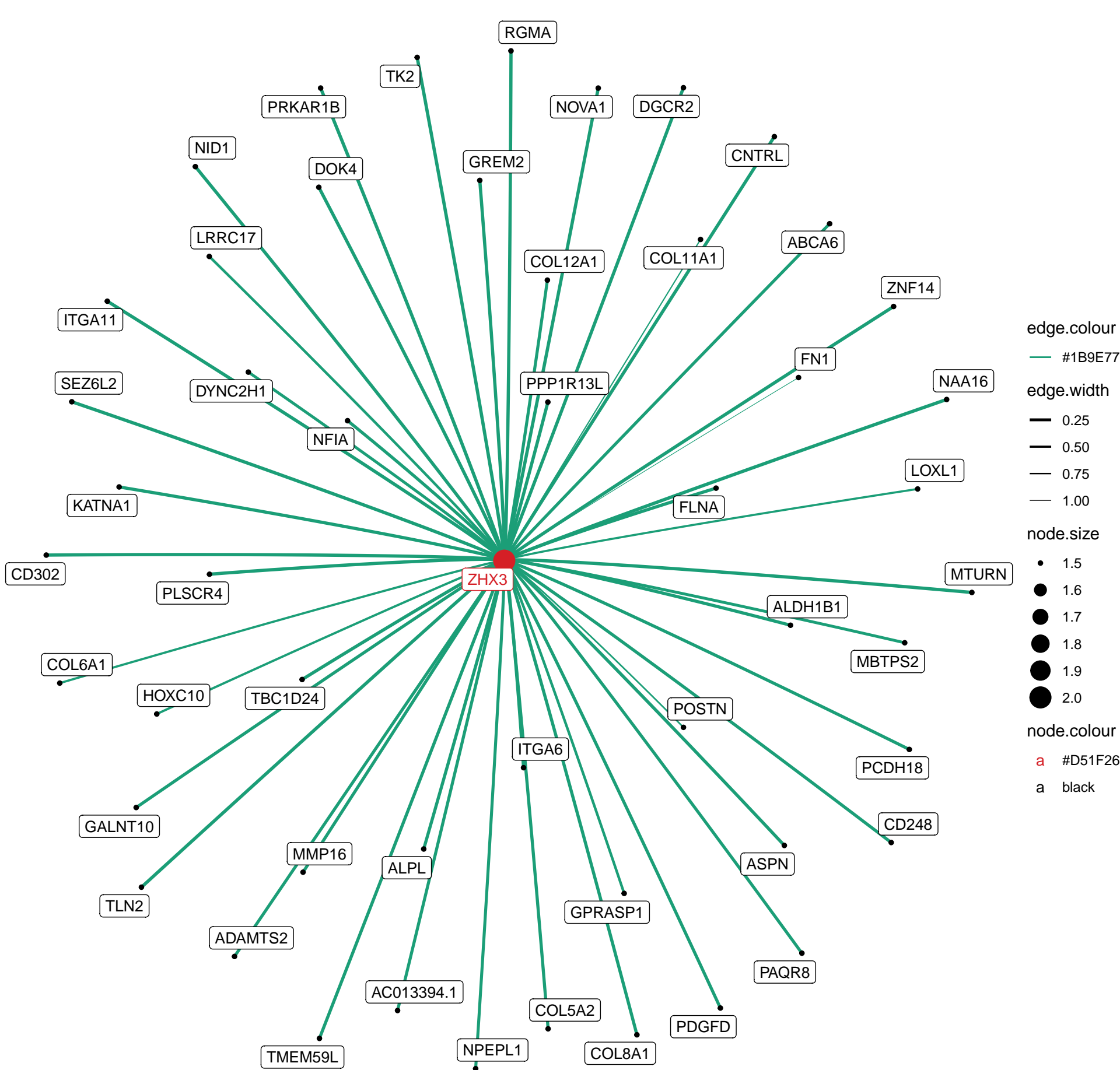
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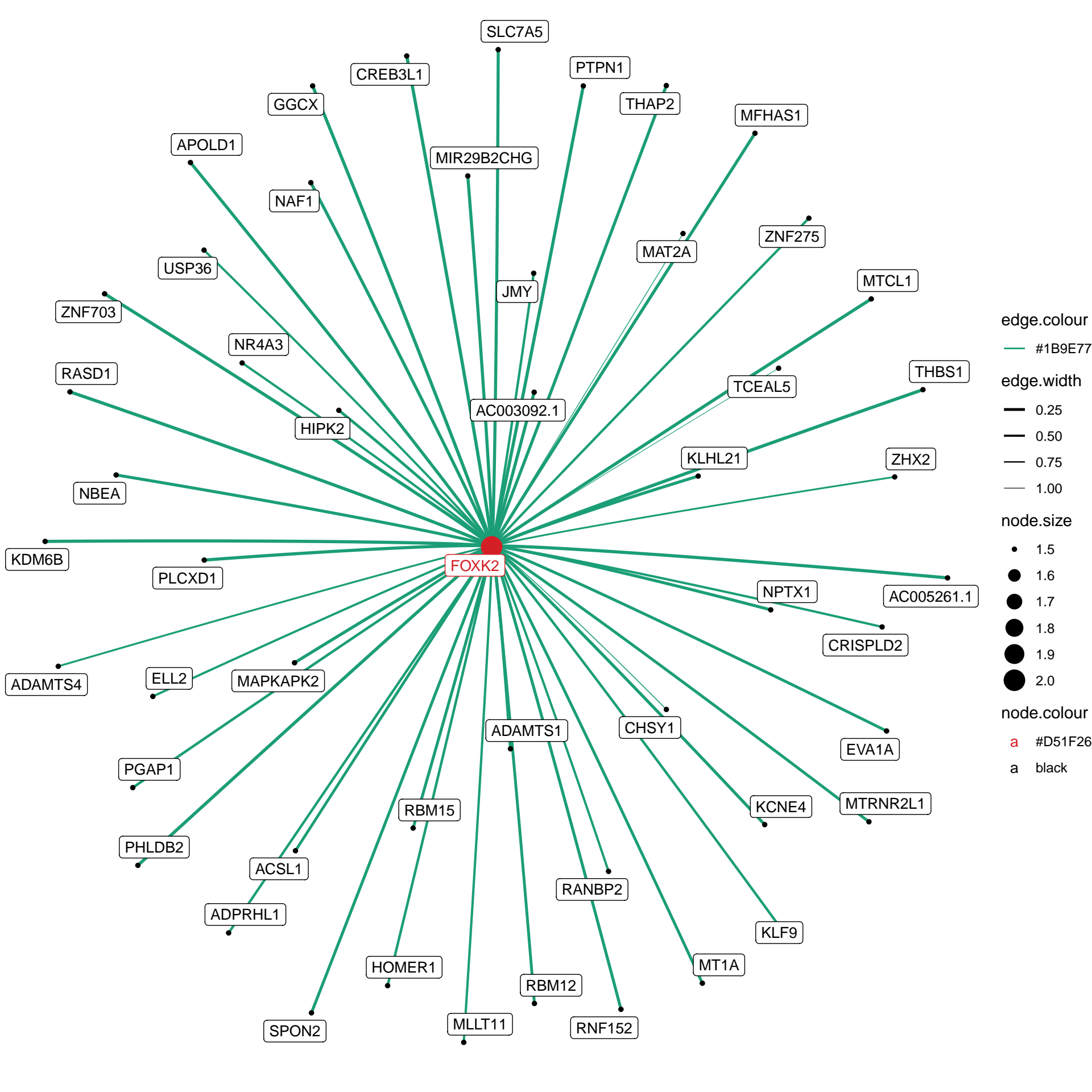
edge.colour

edge.width

node.size

node.colour





FOXP2

SLC7A5

PTPN1

THAP2

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MIR29B2CHG

MAT2A

ZNF275

MTCL1

JMY

NAF1

USP36

ZNF703

NR4A3

RASD1

HIPK2

TCEAL5

THBS1

NBEA

KLHL21

ZHX2

AC003092.1

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PLCXD1

NPTX1

AC005261.1

ADAMTS4

ELL2

MAPKAPK2

CRISPLD2

PGAP1

ADAMTS1

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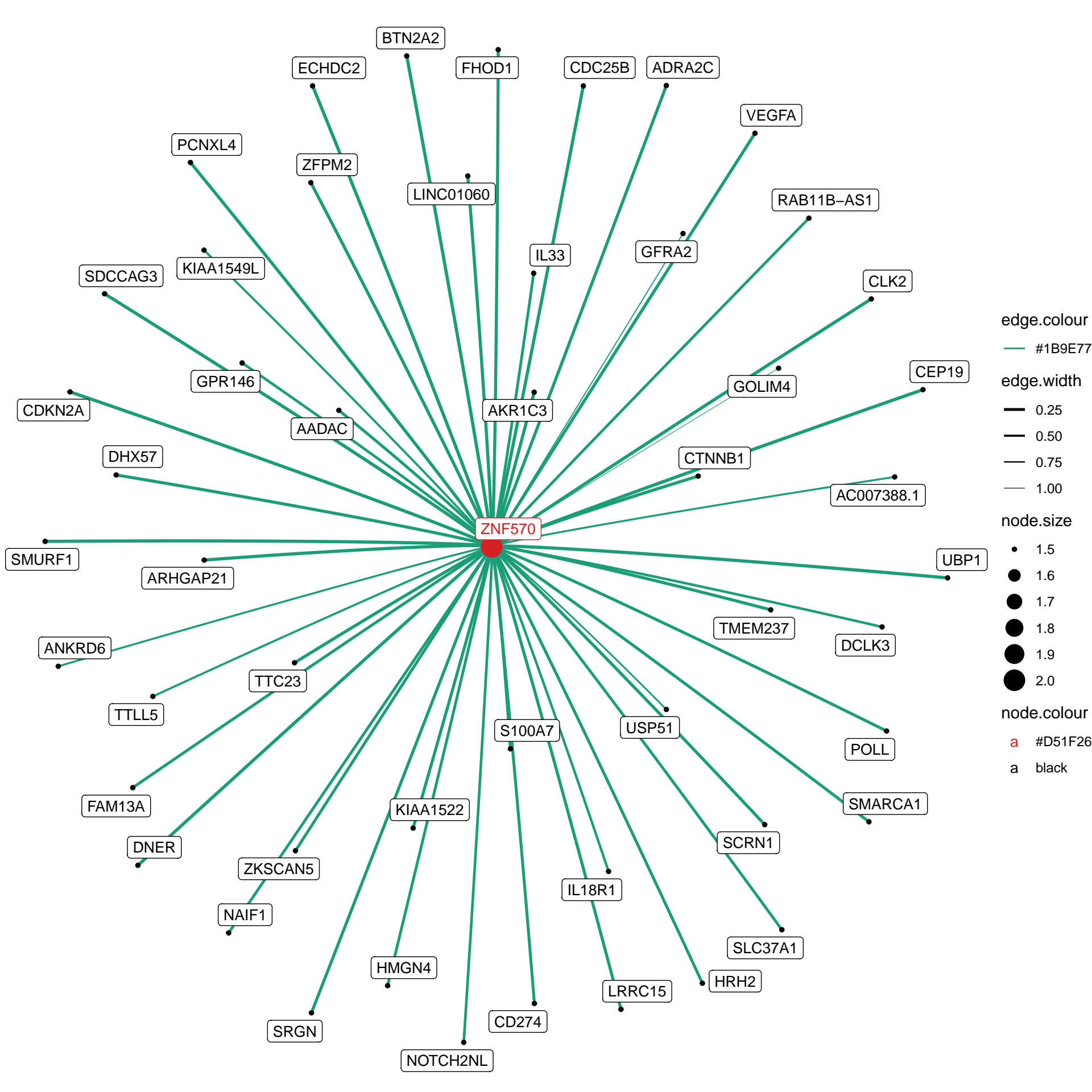
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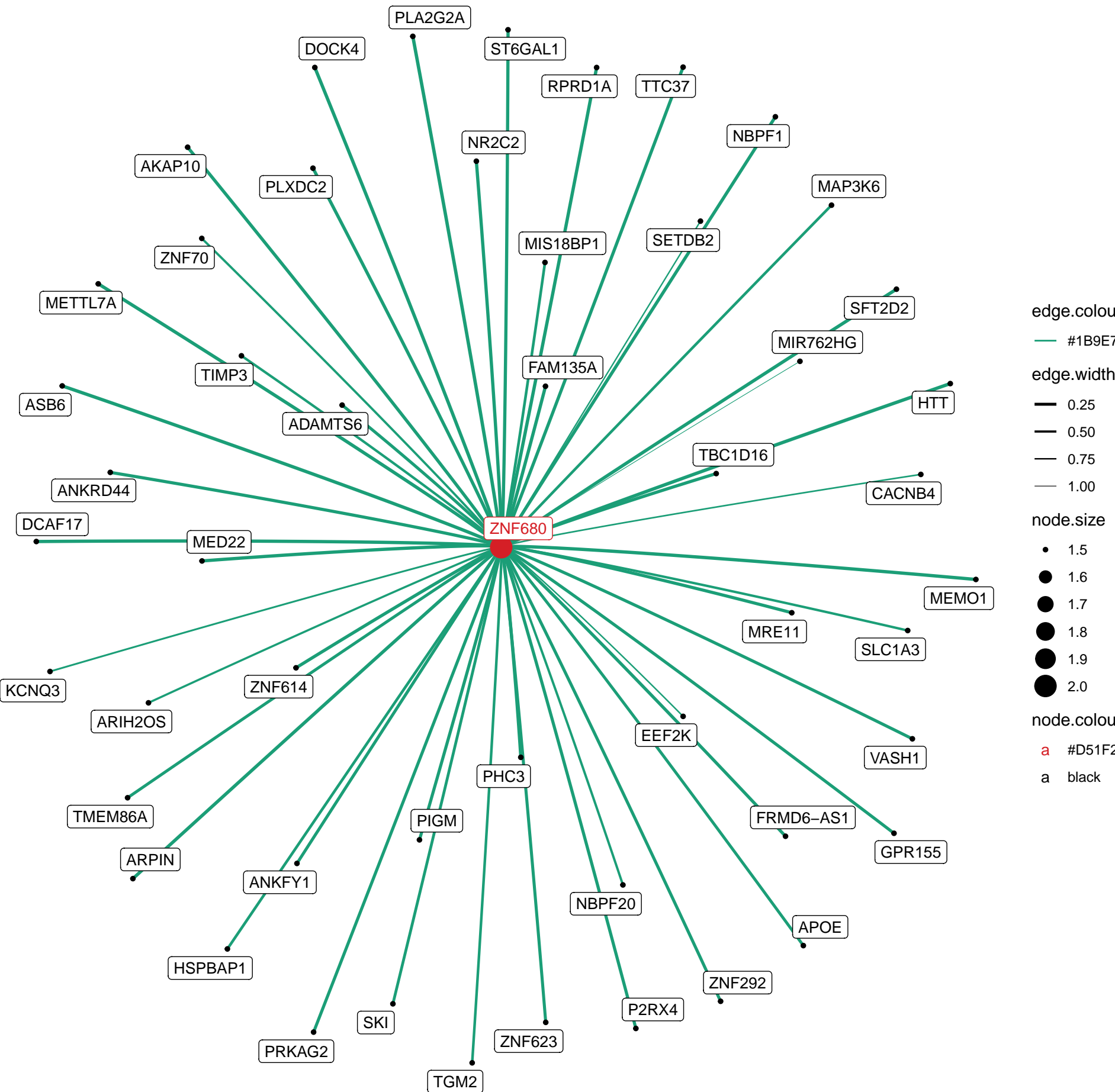
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MLLT11

SPON2

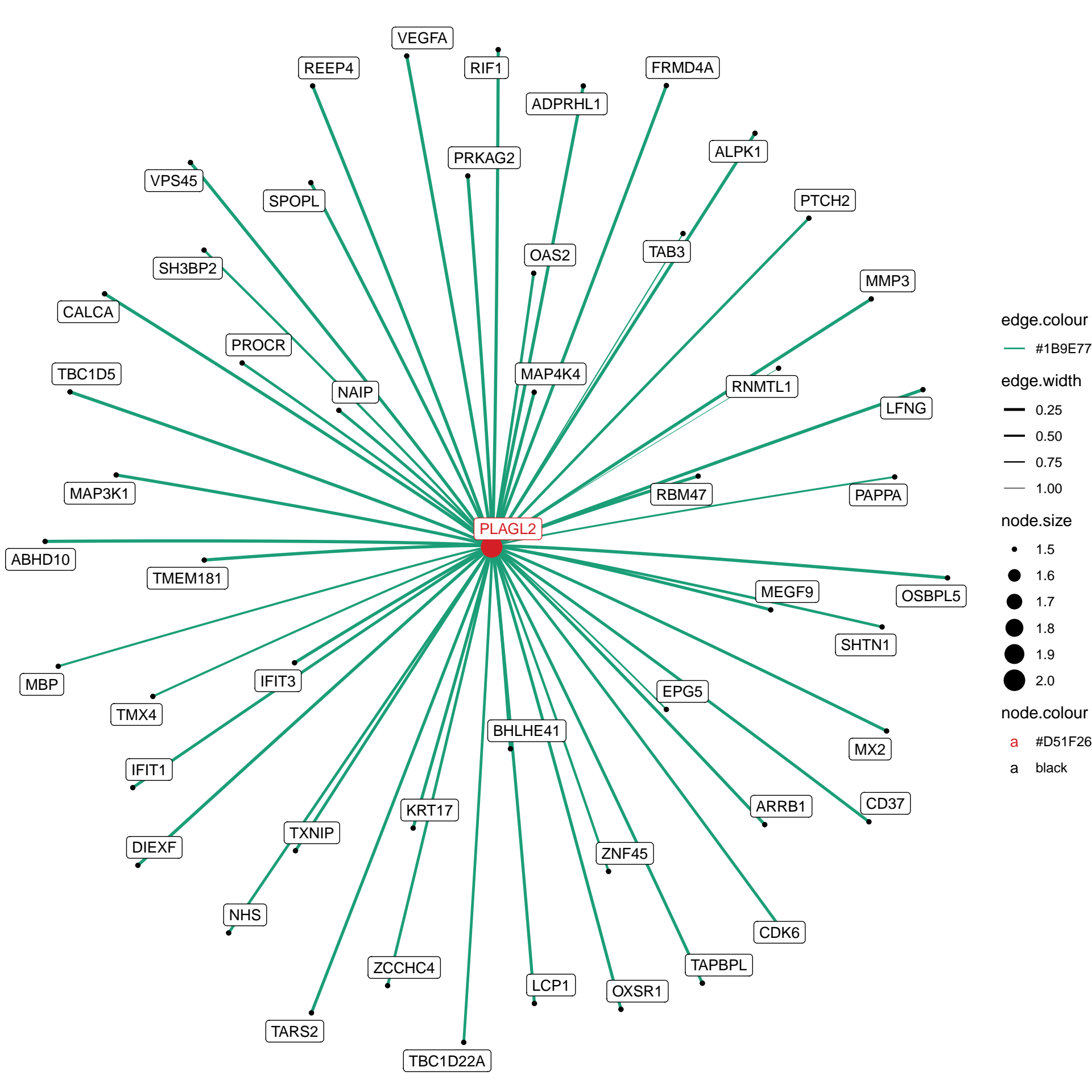


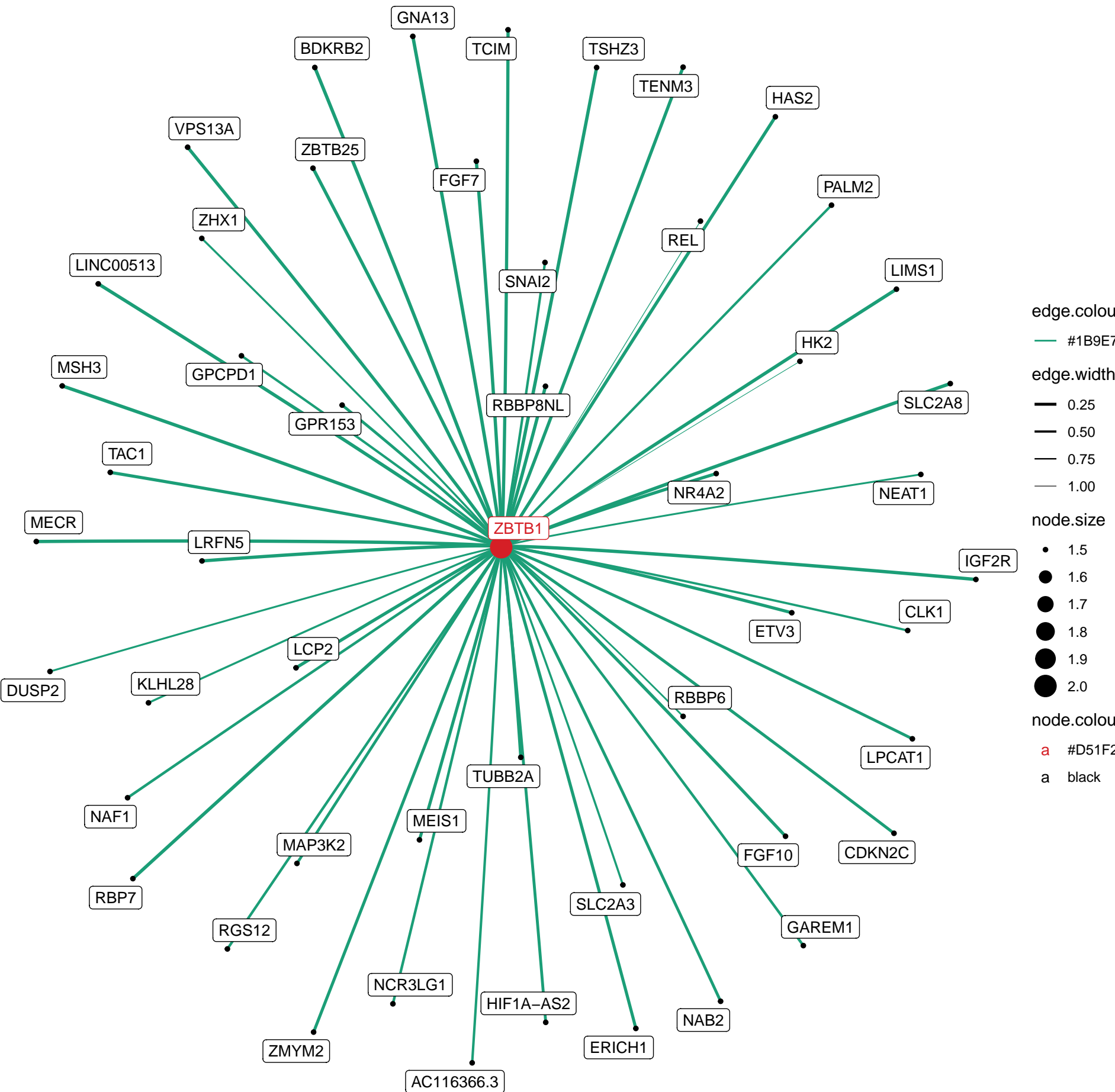












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edge.width

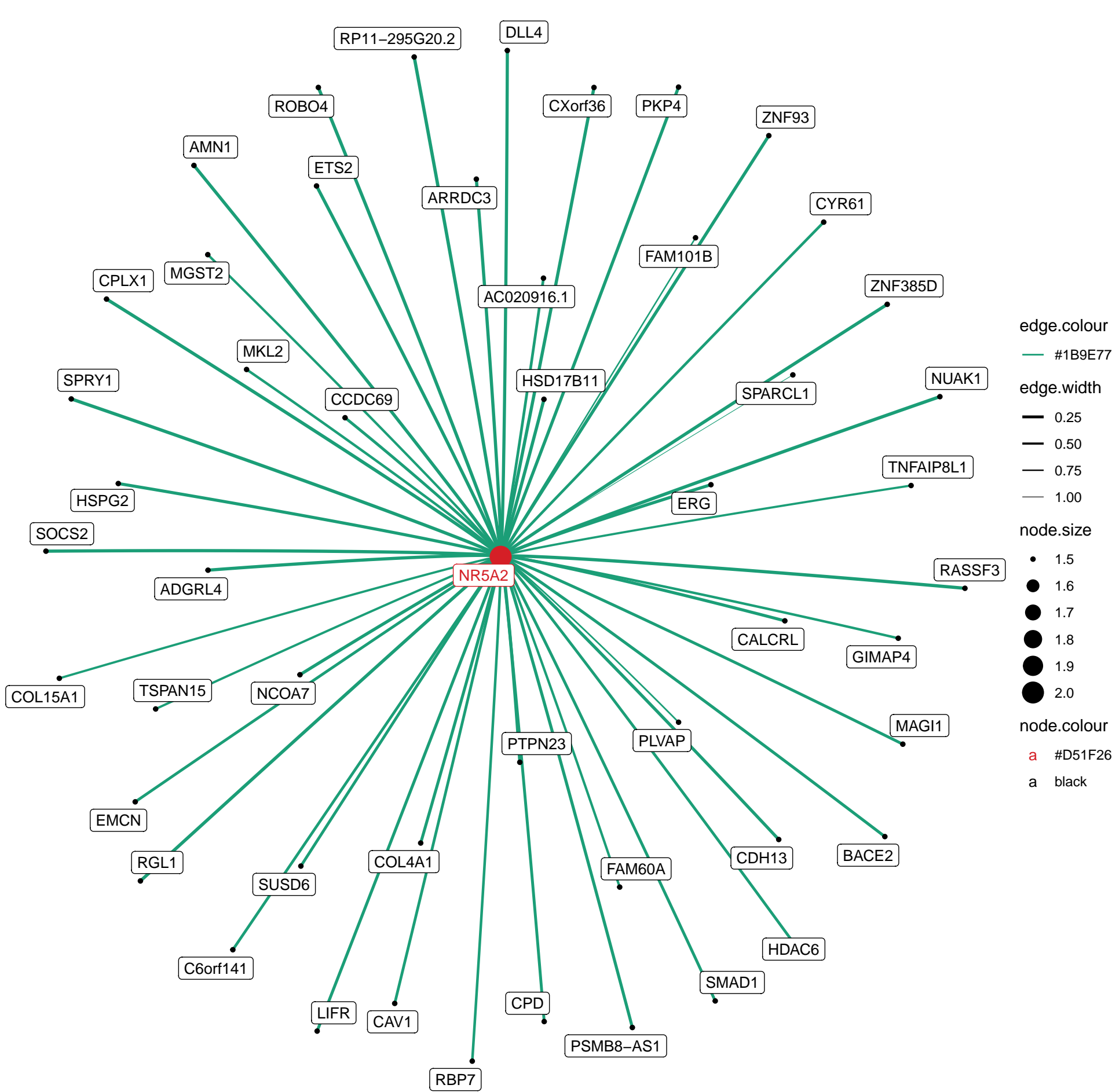
- 0.25
- 0.50
- 0.75
- 1.00

node.size

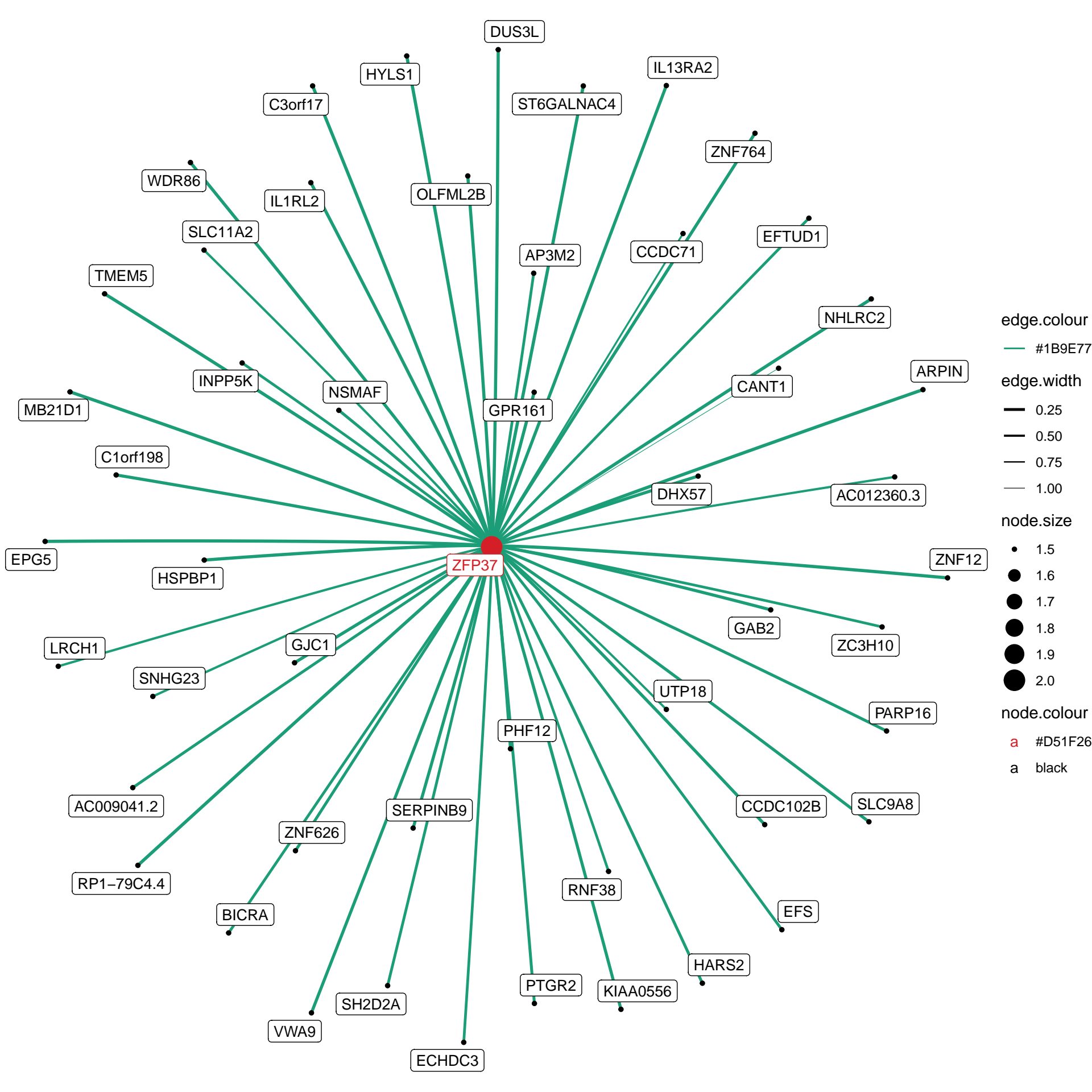
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 2.0

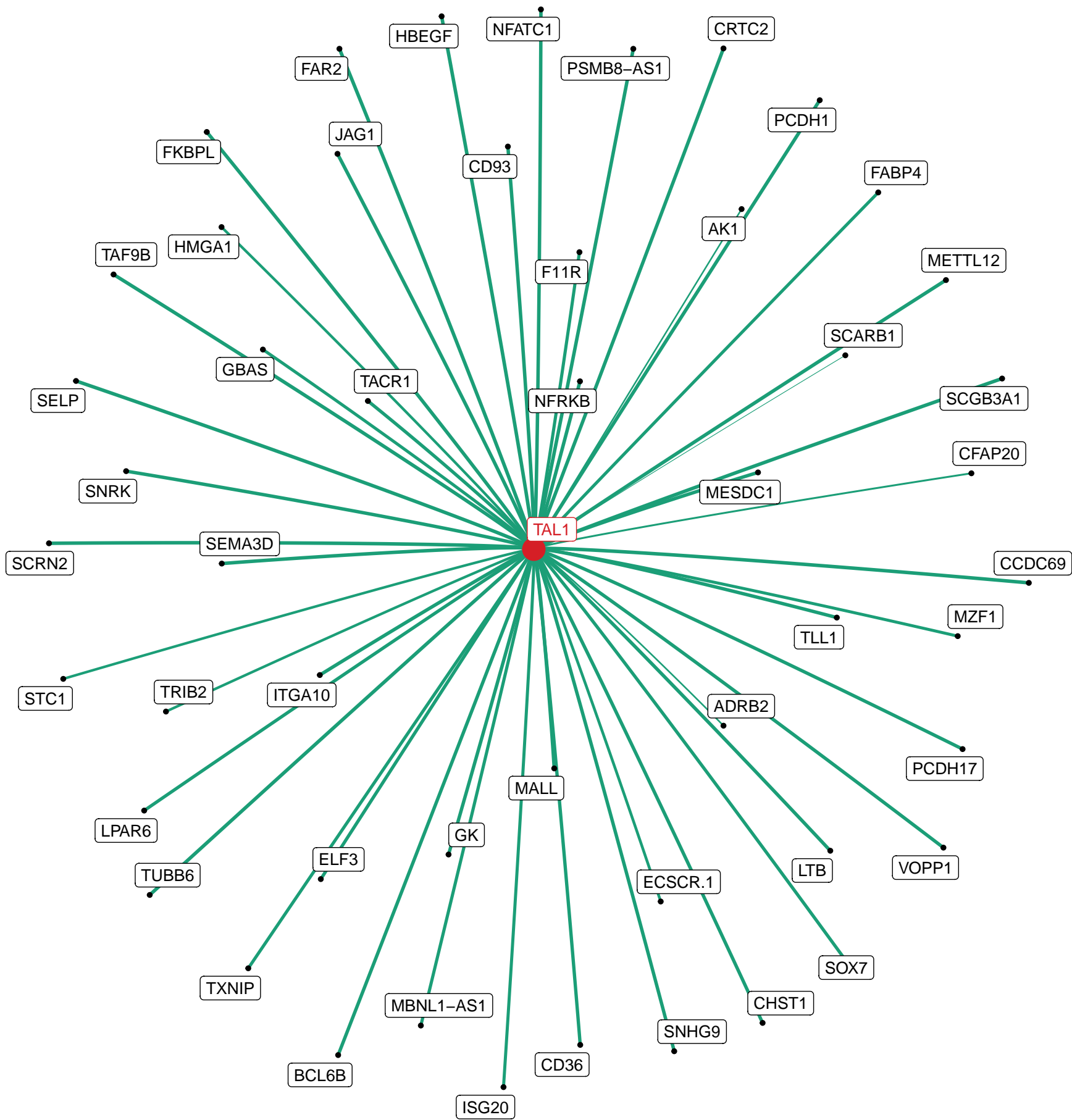
node.colour

- a #D51F26
- a black









edge.colour

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edge.width

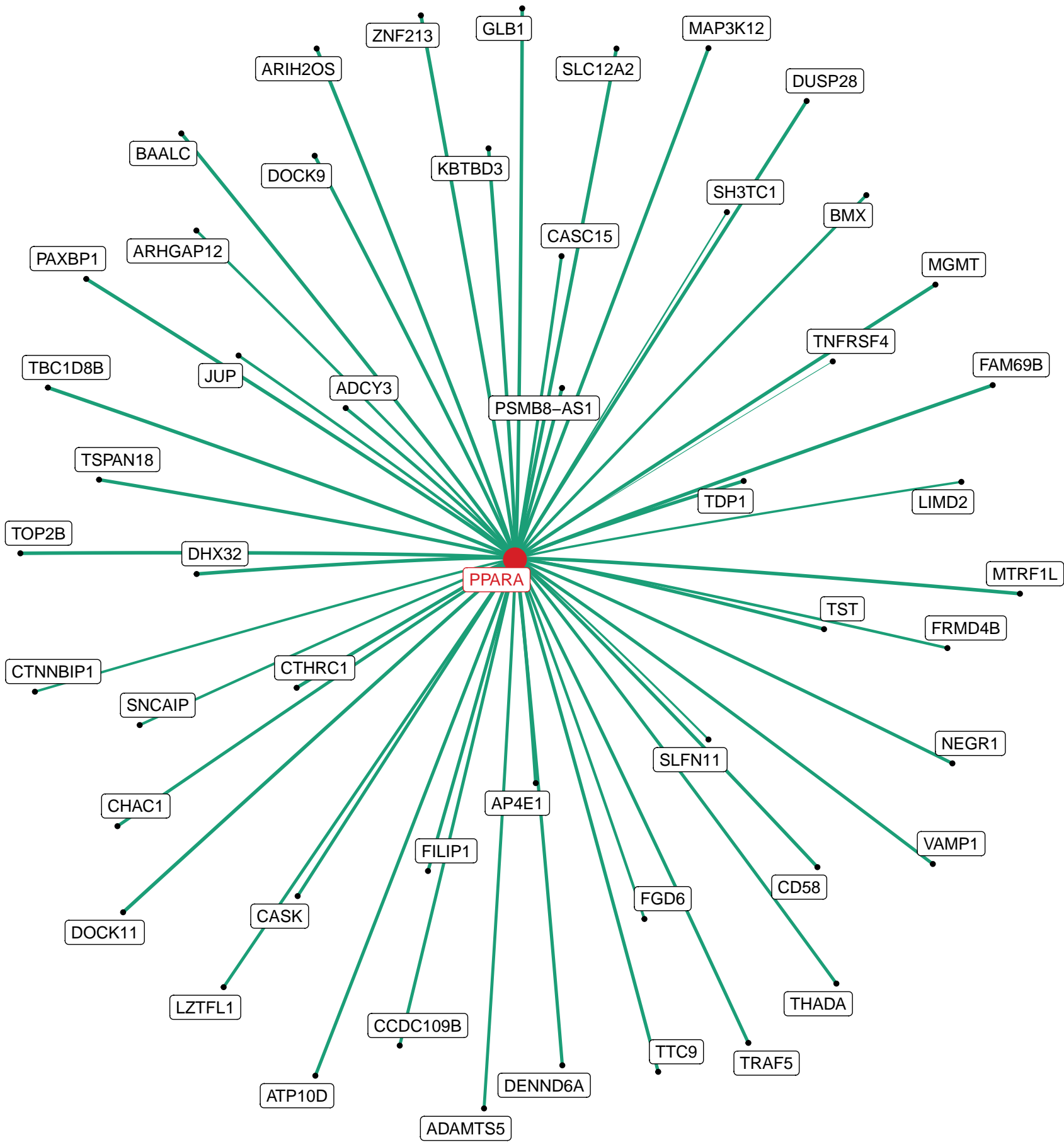
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a black



