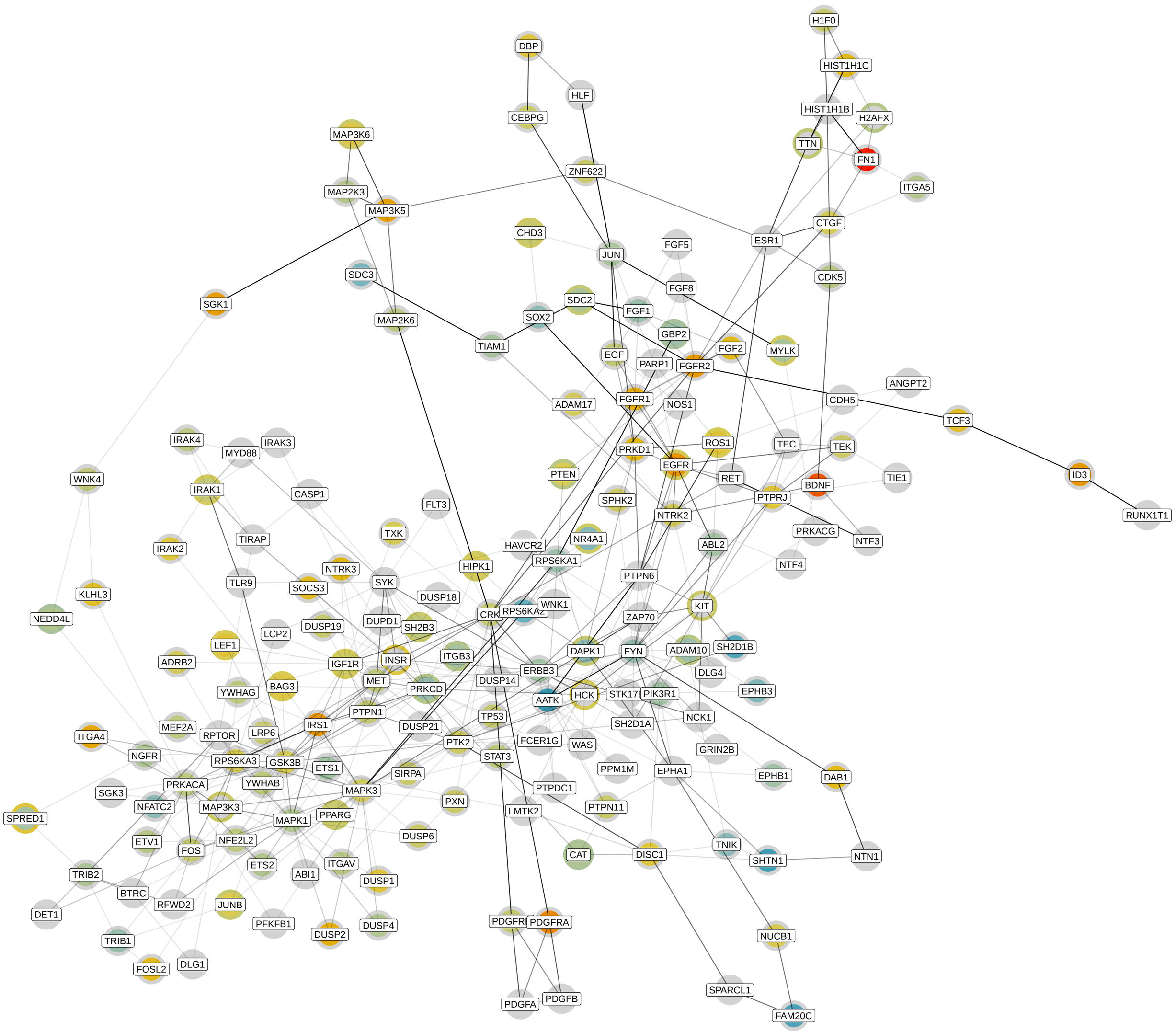
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HLF
HIST1H1B
H2AFX
CEBPG
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TTN
FN1
ZNF622
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MAP2K3
MAP3K5
CTGF
CHD3
ESR1
FGF5
JUN
SDC3
CDK5
FGF8
SGK1
SDC2
FGF1
SOX2
MAP2K6
GBP2
TIAM1
MYLK
EGF
FGF2
PARP1
FGFR2
ANGPT2
ADAM17
FGFR1
NOS1
CDH5
TCF3
IRAK4
MYD88
IRAK3
ROS1
TEC
TEK
PRKD1
WNK4
PTEN
EGFR
RET
TIE1
ID3
IRAK1
CASP1
BDNF
SPHK2
PTPRJ
FLT3
NTRK2
RUNX1T1
TXK
HAVCR2
NR4A1
ABL2
PRKACG
NTF3
TIRAP
IRAK2
HIPK1
RPS6KA1
NTF4
NTRK3
PTPN6
TLR9
SOCS3
SYK
DUSP18
KLHL3
CRK
RPS6KA2
WNK1
KIT
NEDD4L
DUPD1
SH2B3
ZAP70
DUSP19
LCP2
LEF1
DAPK1
FYN
ADAM10
SH2D1B
ADRB2
INSR
ITGB3
IGF1R
ERBB3
DLG4
MET
DUSP14
BAG3
PRKCD
HCK
STK17B
PIK3R1
EPHB3
YWHAG
AATK
PTPN1
TP53
NCK1
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IRS1
DUSP21
SH2D1A
ITGA4
RPTOR
LRP6
PTK2
FCER1G
WAS
NGFR
STAT3
GRIN2B
RPS6KA3
GSK3B
ETS1
PPM1M
EPHA1
EPHB1
DAB1
SIRPA
PRKACA
YWHAB
PTPDC1
SGK3
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MAP3K3
LMTK2
PTPN11
SPRED1
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DUSP6
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FOS
CAT
DISC1
TNIK
SHTN1
NTN1
ETS2
ITGAV
TRIB2
ABI1
DUSP1
BTRC
RFWD2
JUNB
DET1
PFKFB1
PDGFRB
PDGFRA
DUSP4
DUSP2
NUCB1
TRIB1
FOSL2
DLG1
SPARCL1
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PDGFB
FAM20C
weight
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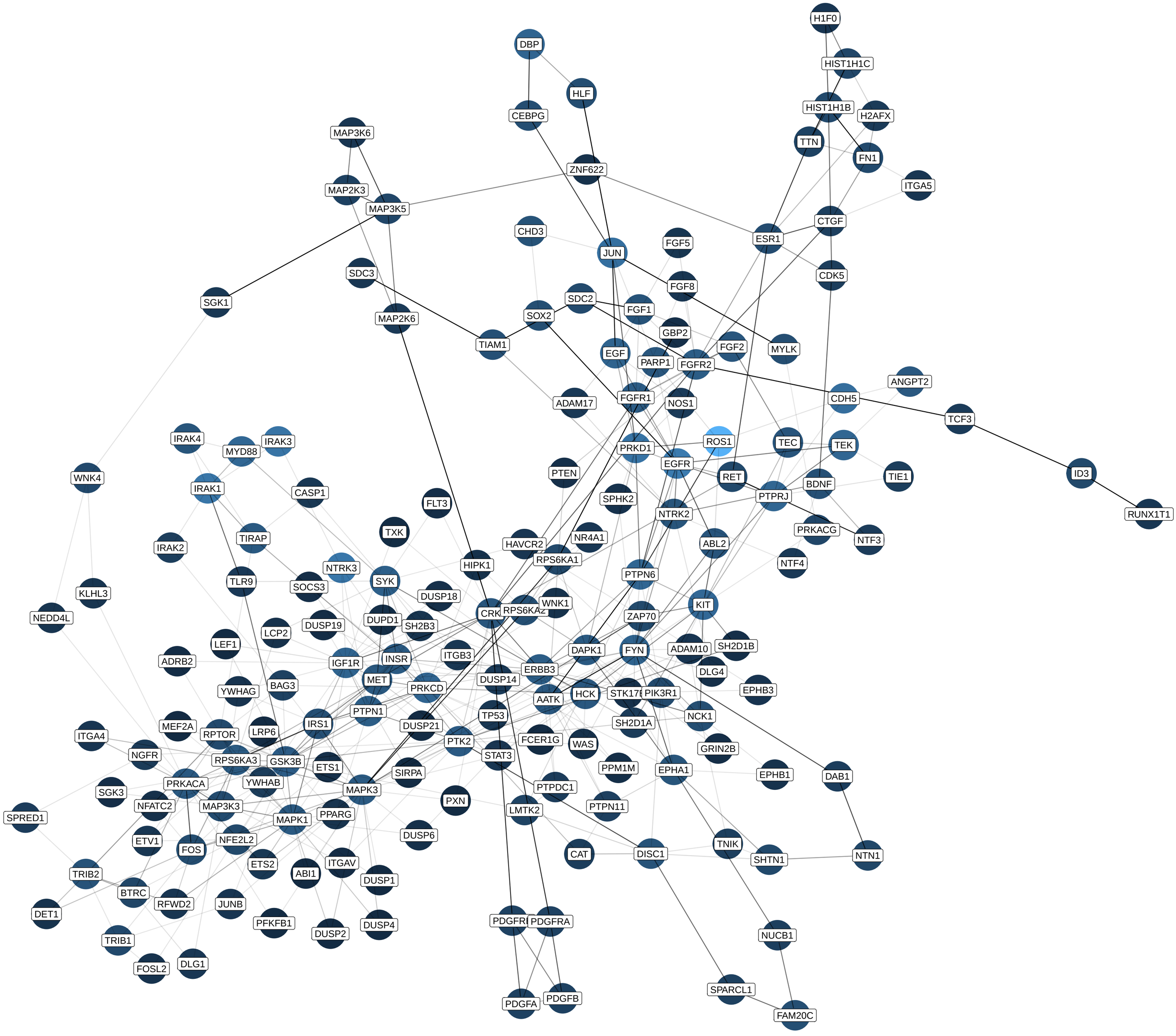
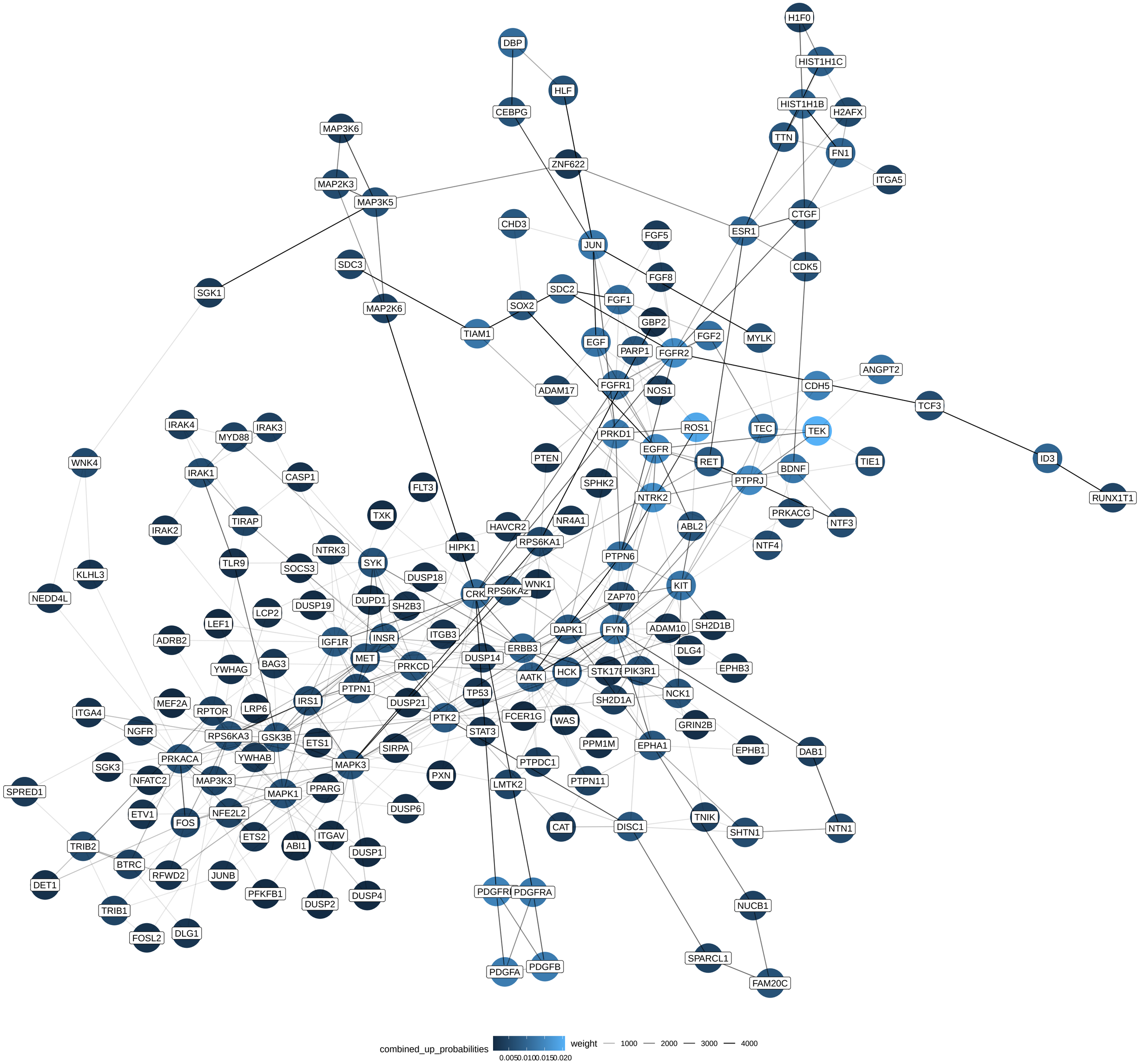
2000
3000
4000
protein_Factor3
−1
0
1

Heat diffusion of receptors up in ARID1A ko



Heat diffusion of receptors up in combination drugs

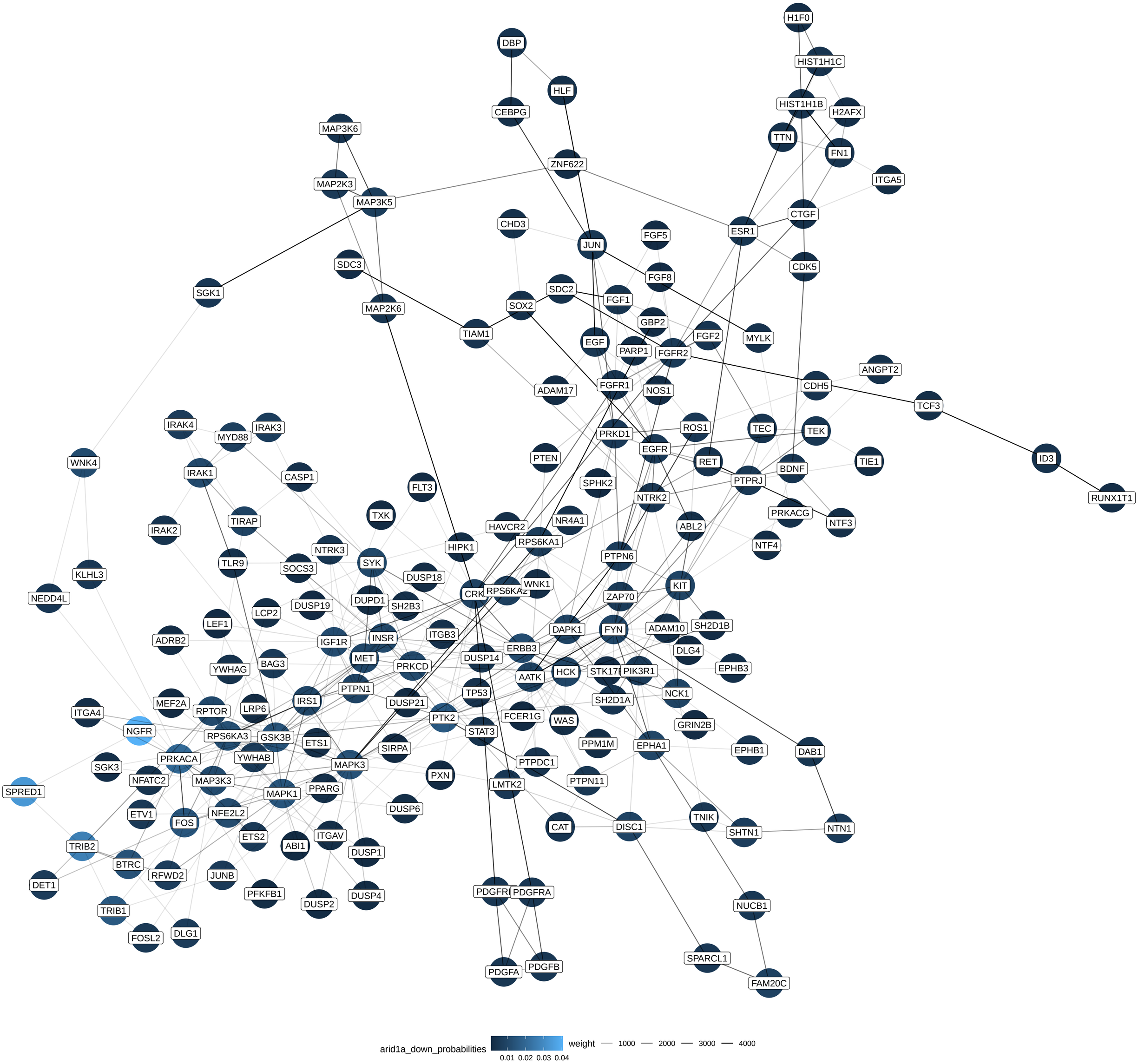


combined_up_probabilities

0.005 0.010 0.015 0.020

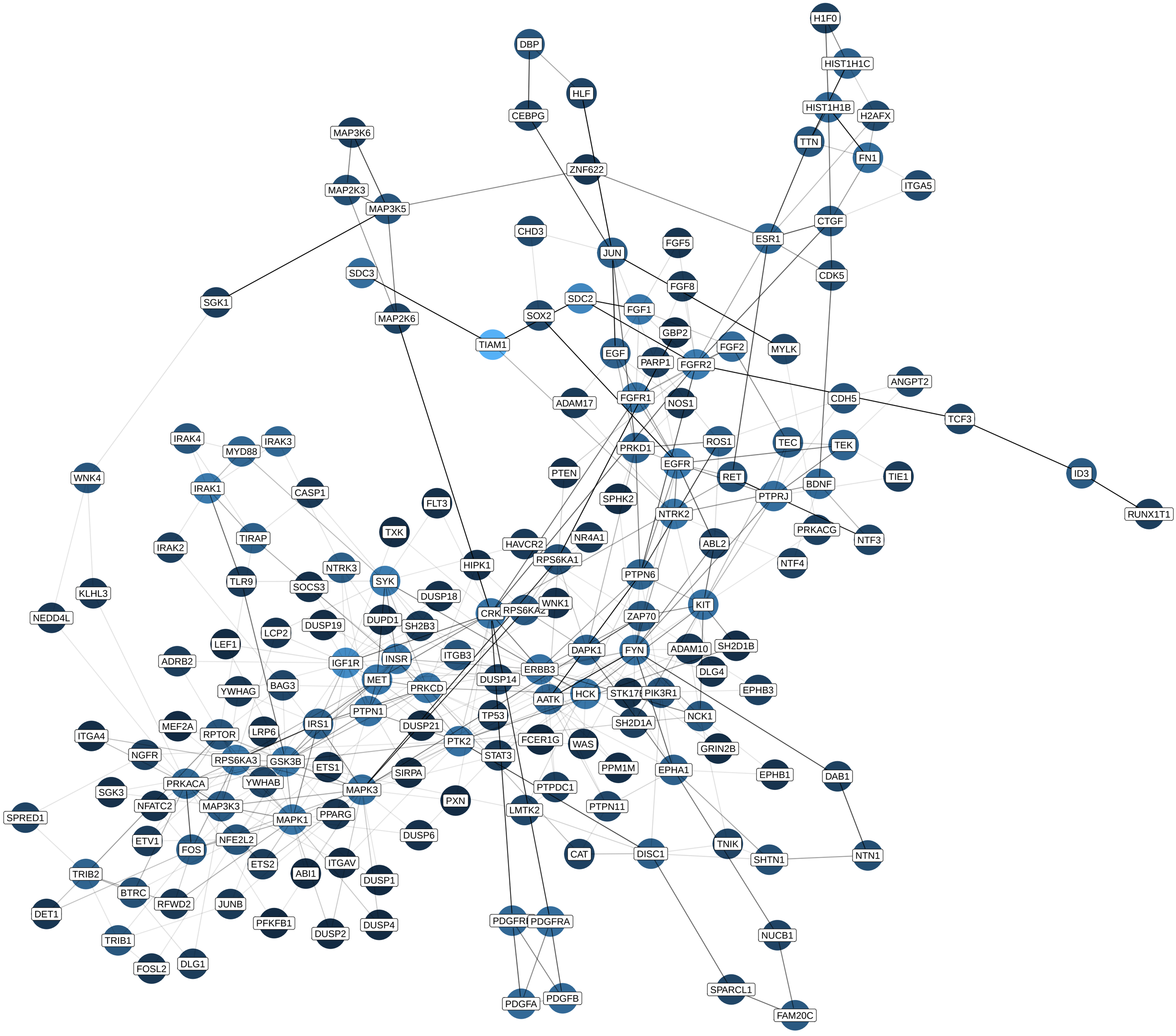
weight 1000 2000 3000 4000

Heat diffusion of receptors down in ARID1A ko



arid1a_down_probabilities 0.01 0.02 0.03 0.04 weight 1000 2000 3000 4000

Heat diffusion of receptors down in combination drugs



combined_down_probabilities

0.005 0.010 0.015

weight

1000 2000 3000 4000