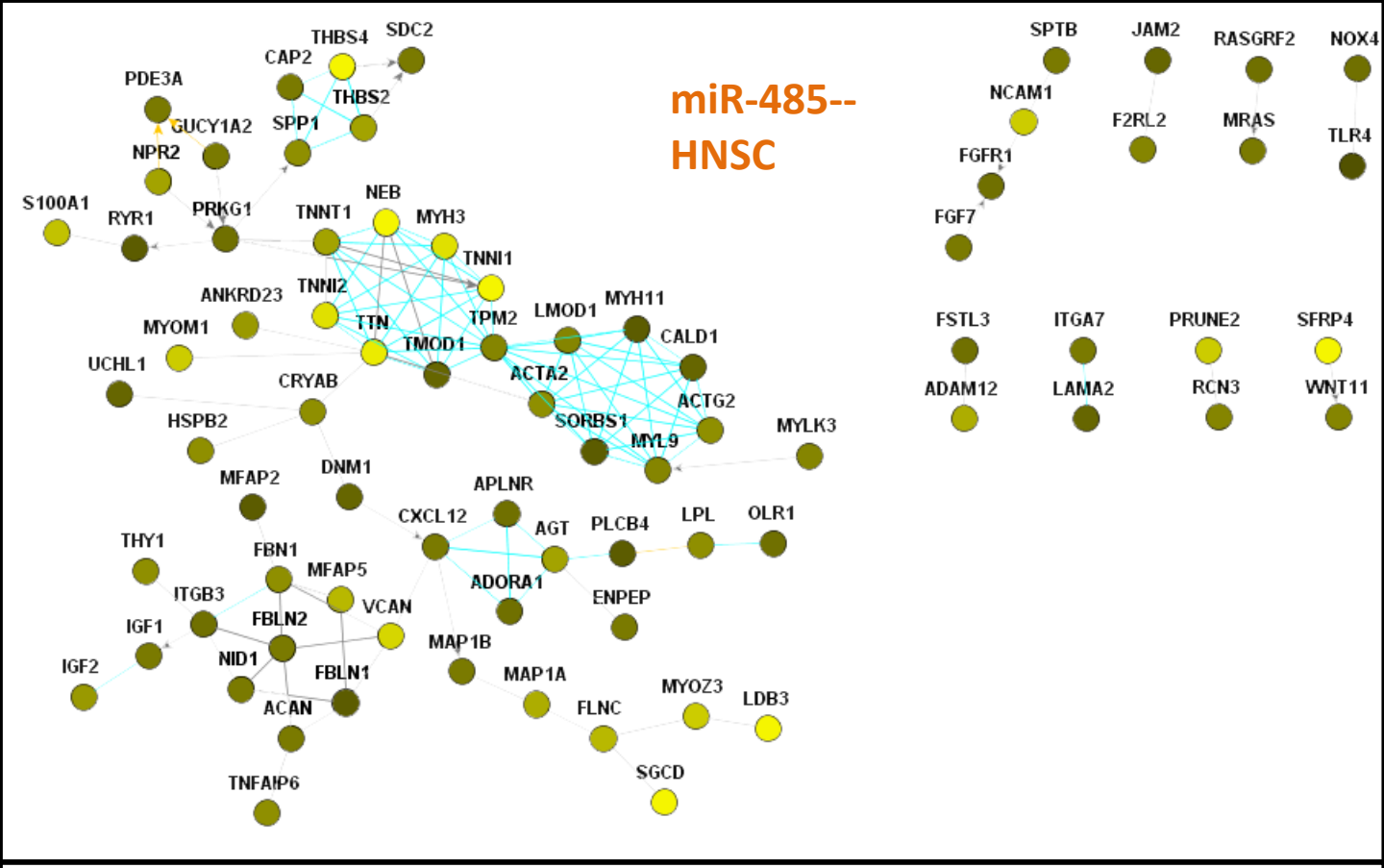
miR-485--
HNSC
THBS4
SDC2
CAP2
PDE3A
THBS2
GUCY1A2
SPP1
NPR2
S100A1
RYR1
PRKG1
NEB
TNNT1
MYH3
TNNI1
TNNI2
ANKRD23
TTN
TPM2
LMOD1
MYH11
MYOM1
TMOD1
CALD1
UCHL1
ACTA2
CRYAB
ACTG2
HSPB2
SORBS1
MYL9
MYLK3
MFAP2
DNM1
APLNR
CXCL12
AGT
PLCB4
LPL
OLR1
THY1
FBN1
MFAP5
ADORA1
ENPEP
ITGB3
VCAN
IGF1
FBLN2
MAP1B
IGF2
NID1
FBLN1
MAP1A
ACAN
MYOZ3
LDB3
FLNC
SGCD
TNFAIP6
SPTB
JAM2
RASGRF2
NOX4
NCAM1
F2RL2
MRAS
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FGF7
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ITGA7
PRUNE2
SFRP4
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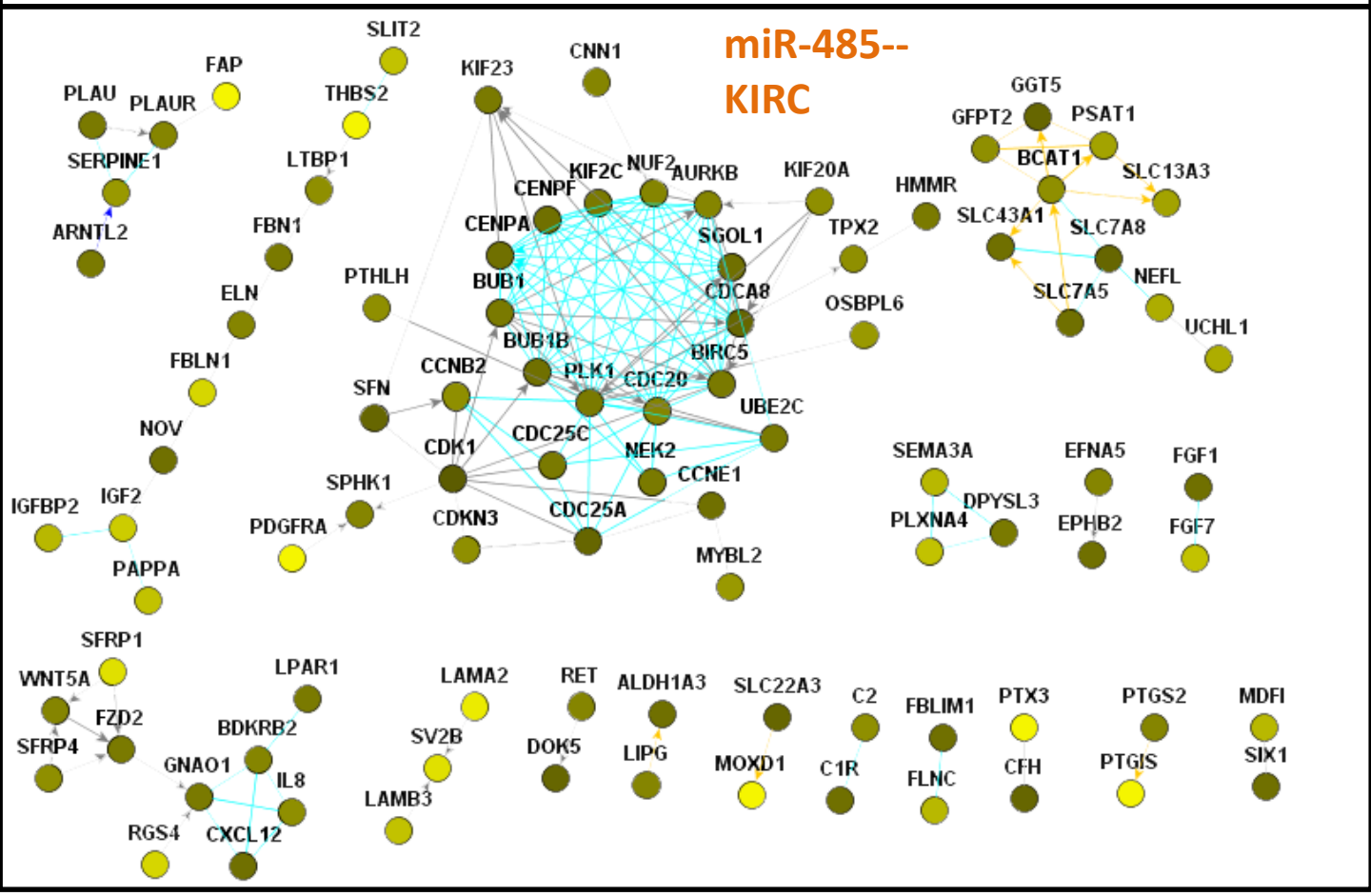
LAMA2
RCN3
WNT11


miR-485--
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SLIT2
FAP
KIF23
CNN1
PLAU
PLAUR
THBS2
SERPINE1
LTBP1
ARNTL2
FBN1
ELN
PTHLH
FBLN1
NOV
IGFBP2
IGF2
PAPPA
SFRP1
WNT5A
LPAR1
FZD2
SFRP4
BDKRB2
GNAO1
IL8
RGS4
CXCL12
LAMA2
RET
ALDH1A3
SLC22A3
C2
FBLIM1
PTX3
PTGS2
MDFI
SV2B
DOK5
LIPG
MOXD1
C1R
FLNC
CFH
PTGIS
SIX1
LAMB3
CENPF
KIF2C
NUF2
AURKB
KIF20A
CENPA
SGOL1
TPX2
BUB1
CDCA8
OSBPL6
BUB1B
BIRC5
CCNB2
PLK1
CDC20
SFN
UBE2C
CDC25C
CDK1
NEK2
CCNE1
SPHK1
CDC25A
PDGFRA
CDKN3
MYBL2
GGT5
GFPT2
PSAT1
BCAT1
SLC13A3
HMMR
SLC43A1
SLC7A8
SLC7A5
NEFL
UCHL1
SEMA3A
EFNA5
FGF1
DPYSL3
PLXNA4
EPHB2
FGF7

S22 Fig