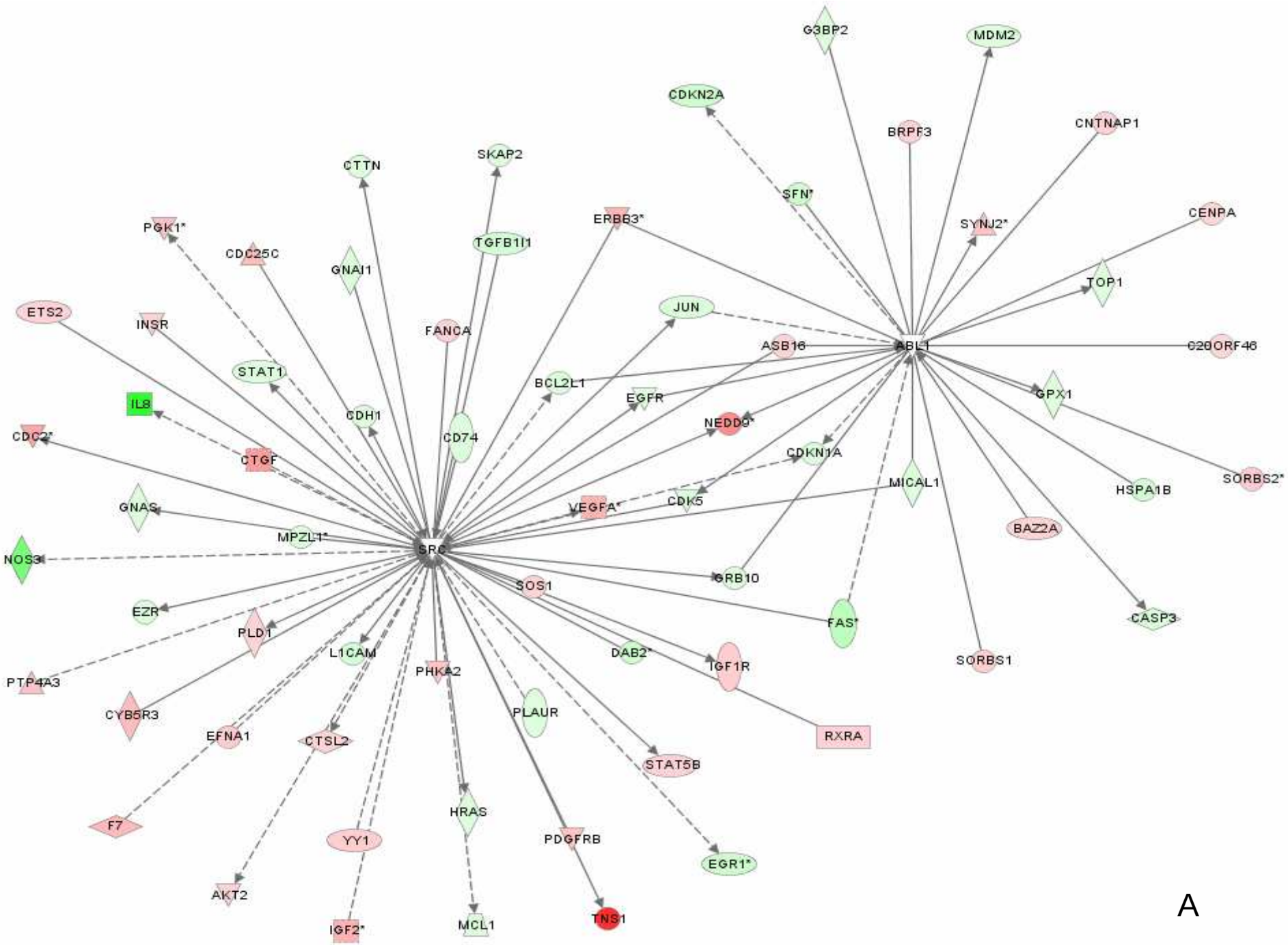
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CENPA
ERBB3*
SYNJ2*
PGK1*
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CDC25C
GNAI1
TOP1
JUN
ETS2
INSR
FANCA
ASB16
ABL1
C20ORF46
STAT1
BCL2L1
GPX1
IL8
EGFR
CDH1
NEDD9*
CD74
CDC2*
CDKN1A
CTGF
MICAL1
SORBS2*
HSPA1B
GNAS
VEGFA*
CDK5
BAZ2A
MPZL1*
SRC
NOS3
GRB10
SOS1
EZR
FAS*
CASP3
PLD1
L1CAM
DAB2*
IGF1R
SORBS1
PTP4A3
PHKA2
CYB5R3
PLAUR
EFNA1
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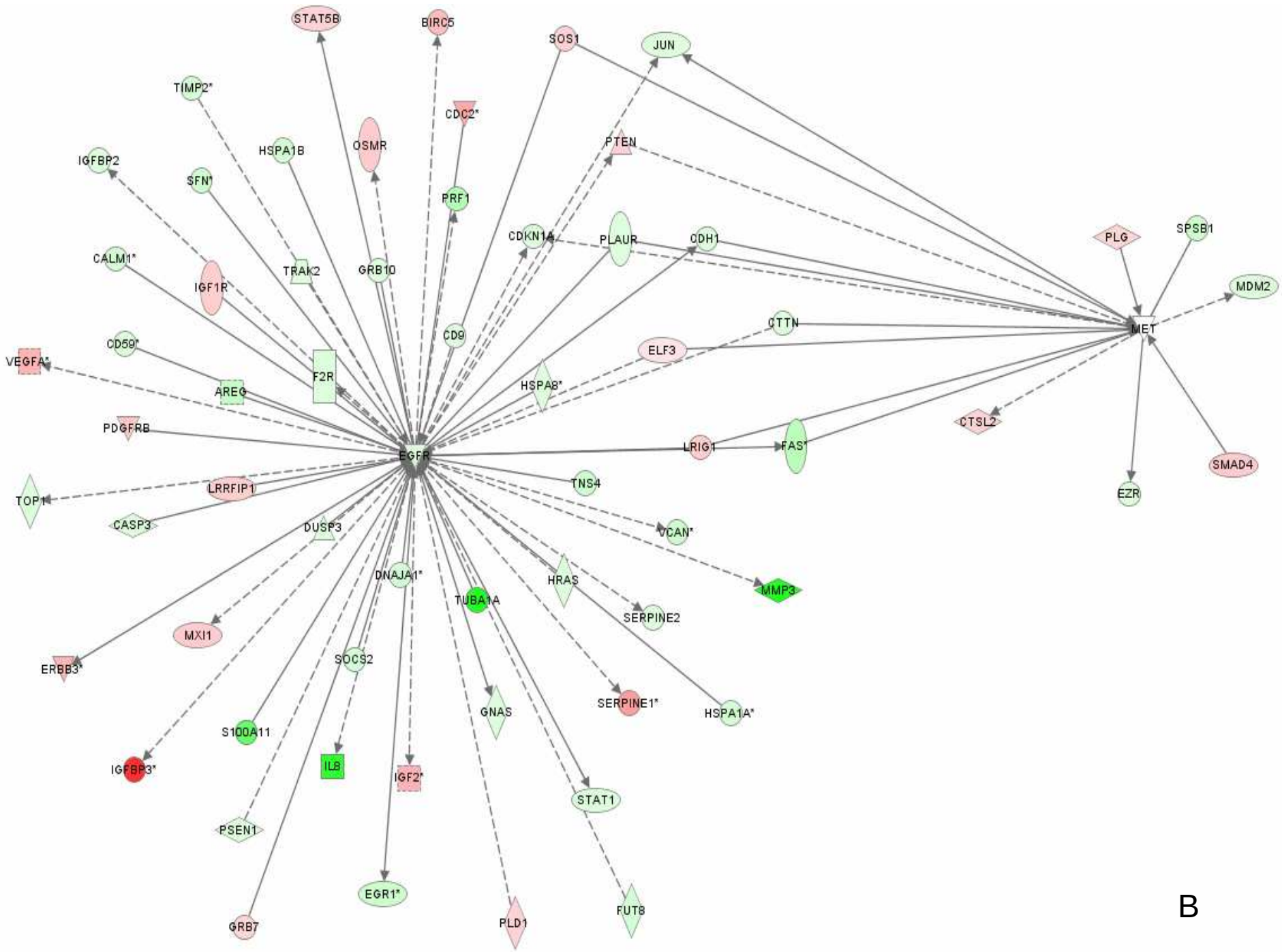
STAT5B
HRAS
F7
YY1
PDGFRB
EGR1*
AKT2
IGF2*
MCL1
TNS1
A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CDC2*
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IGFBP2
SFN*
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PLAUR
CDH1
PLG
SPSB1
CALM1*
TRAK2
GRB10
IGF1R
MDM2
CTTN
MET
CD59*
CD9
ELF3
VEGFA*
F2R
AREG
HSPA8*
CTSL2
PDGFRB
LRIG1
FAS*
EGFR
SMAD4
TNS4
LRRFIP1
EZR
TOP1
CASP3
DUSP3
VCAN*
DNAJA1*
HRAS
MMP3
TUBA1A
SERPINE2
MXI1
SOCS2
ERBB3*
SERPINE1*
GNAS
HSPA1A*
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IGFBP3*
IGF2*
STAT1
PSEN1
EGR1*
FUT8
GRB7
PLD1

B