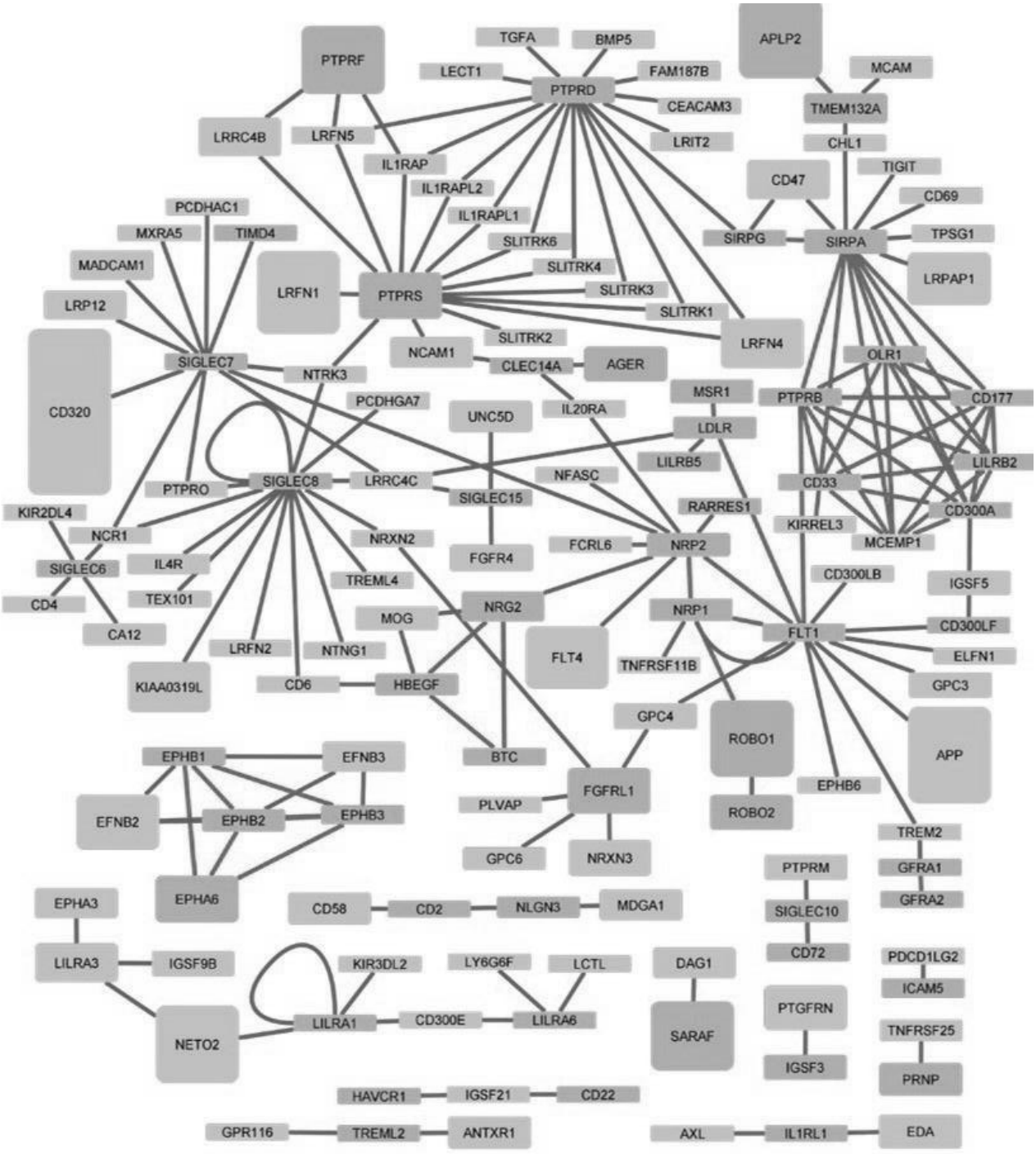

PTPRF
TGFA
BMP5
APLP2
LECT1
PTPRD
FAM187B
MCAM
CEACAM3
TMEM132A
LRRC4B
LRFN5
LRIT2
CHL1
IL1RAP
CD47
TIGIT
IL1RAPL2
CD69
PCDHAC1
IL1RAPL1
MXRA5
TIMD4
SLITRK6
SIRPG
SIRPA
TPSG1
MADCAM1
SLITRK4
LRFN1
PTPRS
SLITRK3
LRPAP1
LRP12
SLITRK1
LRFN4
SLITRK2
CD320
NCAM1
OLR1
SIGLEC7
NTRK3
CLEC14A
AGER
MSR1
PTPRB
CD177
PCDHGA7
UNC5D
IL20RA
LDLR
LILRB5
LILRB2
PTPRO
SIGLEC8
LRRC4C
NFASC
CD33
SIGLEC15
RARRES1
CD300A
KIR2DL4
KIRREL3
NCR1
NRXN2
FCRL6
NRP2
MCEMP1
IL4R
FGFR4
SIGLEC6
CD300LB
IGSF5
TREML4
TEX101
NRG2
NRP1
CD4
MOG
FLT1
CD300LF
CA12
FLT4
ELFN1
LRFN2
NTNG1
TNFRSF11B
KIAA0319L
CD6
HBEGF
GPC3
GPC4
ROBO1
APP
EPHB1
EFNB3
BTC
EPHB6
FGFRL1
EFNB2
EPHB2
EPHB3
PLVAP
ROBO2
TREM2
GPC6
NRXN3
PTPRM
GFRA1
EPHA3
EPHA6
CD58
CD2
NLGN3
MDGA1
SIGLEC10
GFRA2
CD72
LILRA3
IGSF9B
KIR3DL2
LY6G6F
LCTL
DAG1
PDCD1LG2
ICAM5
PTGFRN
LILRA1
CD300E
LILRA6
NETO2
SARAF
TNFRSF25
IGSF3
PRNP
HAVCR1
IGSF21
CD22
GPR116
TREML2
ANTXR1
AXL
IL1RL1
EDA

FIG. 15