A2m
Lrp1
Efna3
Epha1
Epha2
Epha7
Efna2
Epha8
Efna5
Epha3
Efna4
Epha4
Efna1
Epha5
Adam10
Efna3
Epha6
Gmb
Efnb1
Epha3
Efnb3
Adam28
Sgk1
Adm
Rxrg3
Ahsg
Ins1
Bfa
Vtn1
Cabc1
Calcb
Rxrg1
Cd12
Cd25
Ccr10
Cd28
Ccr3
Cd70
Cd27
Cd80
Cd86
Ctla4
Icos6
Ghrl
Ccl1
Mrgprb1
Sstr2
Sstr3
Sstr4
Crp
Cfr1
Fzd3
Cfhr1
Fzd5
Fzd6
Edrb
Edn3
Edrb
Egln
Egfr
Egf
Lisp2
F2
F2r
Egfr1
Fgf15
Fgf3
Fgfr4
Kfb
Fgf2
Frt
Hgf
Lama3
Mmp2
Mmp2
Pf4
Serpine1
Tgfb1
Tnfsf13
Dpp4
Gip
Gip
Grsf1
Lpar3
Gpha2
Tbx
Tshb
H2-M3
Kiss1
H2-T23
Hla
Hla-dqa1
Cfb
Ifnar1
Ifnar1
Ifnar2
Il13
Il13ra1
Il1rl1
Il1rl2
Il1r1
Il1rn
Il1r2
Il1rap
Il18
Il18rap
Il2
Il2ra
Lefty2
Acvr2b
Nlgn2
Nlgn3
Nrxn1
Nrph3
Nmb
Grpr
Pdgfd
Pdgfb
Mc1r
Pomc
Mc3r
Cpm1
Ccl2
Ccrl2
Ccxc1
Rarres2
Gpr1
Robo2
Slit1
Robo2
Slit2
Slit3
Slc2
Ppyq
Slc6
Gpc5
Ucn2
Ucn2
Edge weight: product of specificities
MI -> Neuro