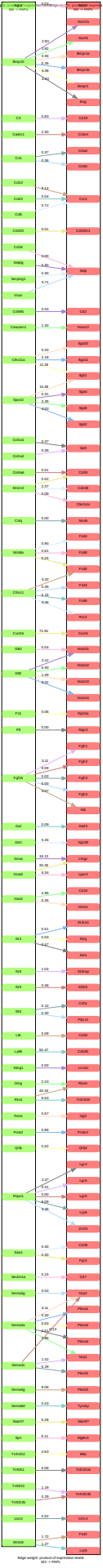
Bdgr
Bdgr
Bdgr10
C3
Cadm1
Cck
Cd22
Cd22
Cd28
Cd200
Cd36
Sdpfg
Nrp/p3
Vcan
Cd99
Cmsan1
Cln11a
Spond
Cnfn41
Cnfn42
Cnfn46
Mcm2
Cntg
Wnt8a
Cthrc1
Dll1
P10
P8
Fgf18
Gal
Glb1
Gcas
Grad
Has2
Il13
Il2
Il18
Il9
Il4
Lib
Lgi8
Mrg1
Ong
Rbl4
Pmm
Prok2
Qrfp
Rspo1
Sas1
Nrdnra
Semaf6
Semaf6
Semaf6
Semaf6
Semaf7
Spn
Tnfrsf14
Tnfrsf1
Tnfrsf23
Tnfrsf13b
Usp2
Wnt16
Ascl1a
Ascl1b
Bmp1a
Bmp1b
Bmp3
Bmp
Cd19
Cdon
Cdoa
Cdo
Cort
Cd200r1
Sep
Hsd17
Sp110
Sp111
Sp1
Sp4
Sp8
Sp2
Sp5
Cd99
Cd10
Cln11a1
Mcm6
Fzd1
Fzd8
Fzd5
Fzd2
Fzd6
Ror2
Cnr6
Notch1
Notch2
Notch3
Notch4
Gpr56
Agp2
Fgf1
Fgf2
Fgf3
Fgf4
Fgf9
Glb
Gal3
Gp39
Lhgr
Lpar3
Cd4
mmrr
Il1rl1
Il2rg
Il4ra
Il18rap
Gdnf3
Cd52
Pjrc1
Cd10
Cd200
Lrrc8c
Rhbdl
Tnfrsf19
Cp7
Cp1
Cp4
Lgr5
Lgr6
Lgr4
Zurp
Cd36
Fpr2
Cd7
Sfrp2
Plxna1
Plxna2
Plxna4
Plxnd1
Sema3
Plxnb1
Plxnb2
Tyrobp
Stim77
Sgms1
Bfib
Tnfrsf11b
Cd7r2
Fzd2
Lgr5
Bdgr weight: product of expression levels
SE2 -> PMPS