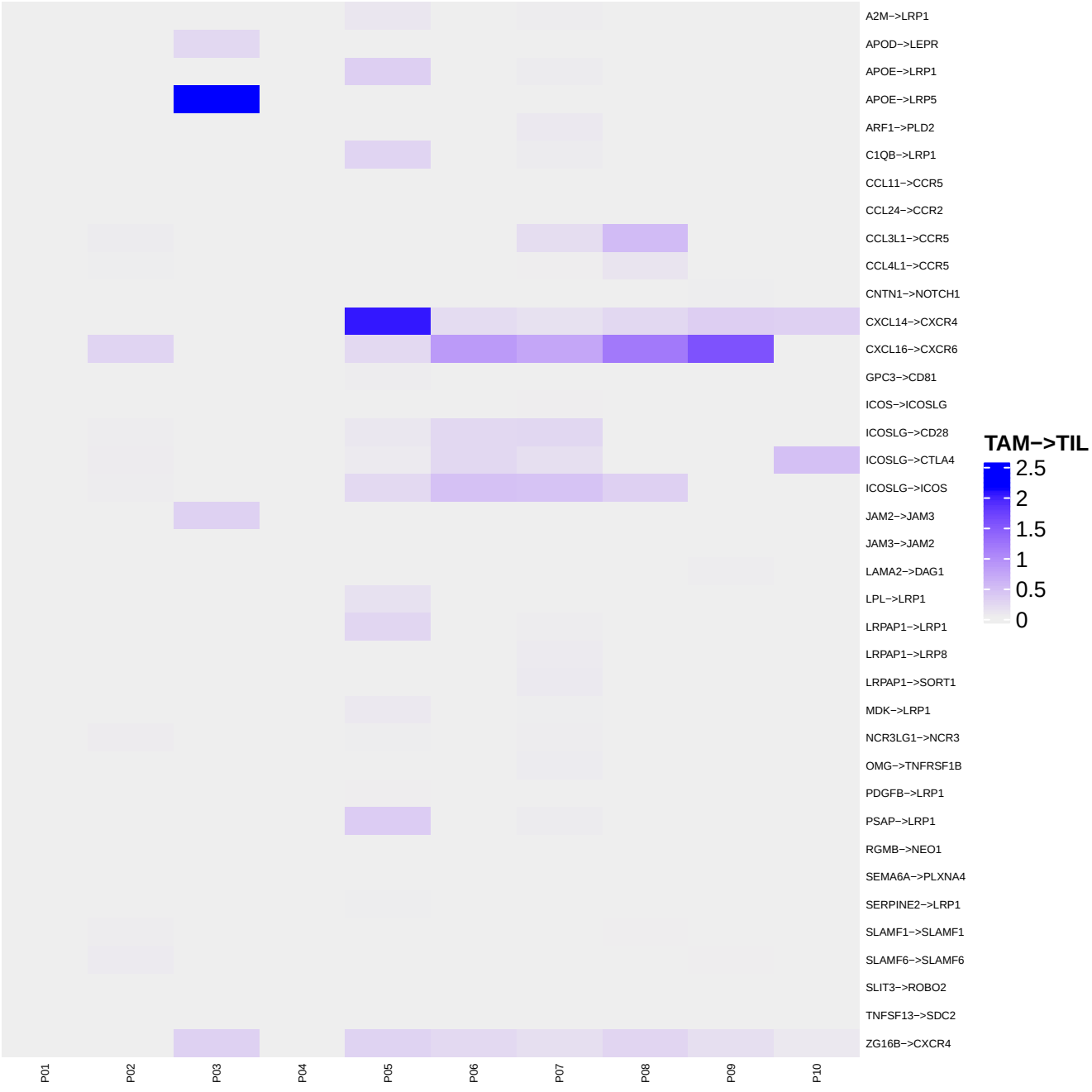
A2M->LRP1
APOD->LEPR
APOE->LRP1
APOE->LRP5
ARF1->PLD2
C1QB->LRP1
CCL11->CCR5
CCL24->CCR2
CCL3L1->CCR5
CCL4L1->CCR5
CNTN1->NOTCH1
CXCL14->CXCR4
CXCL16->CXCR6
GPC3->CD81
ICOS->ICOSLG
ICOSLG->CD28
ICOSLG->CTLA4
ICOSLG->ICOS
JAM2->JAM3
JAM3->JAM2
LAMA2->DAG1
LPL->LRP1
LRPAP1->LRP1
LRPAP1->LRP8
LRPAP1->SORT1
MDK->LRP1
NCR3LG1->NCR3
OMG->TNFRSF1B
PDGFB->LRP1
PSAP->LRP1
RGMB->NEO1
SEMA6A->PLXNA4
SERPINE2->LRP1
SLAMF1->SLAMF1
SLAMF6->SLAMF6
SLIT3->ROBO2
TNFSF13->SDC2
ZG16B->CXCR4
P01
P02
P03
P04
P05
P06
P07
P08
P09
P10
TAM->TIL
2.5
2
1.5
1
0.5
0