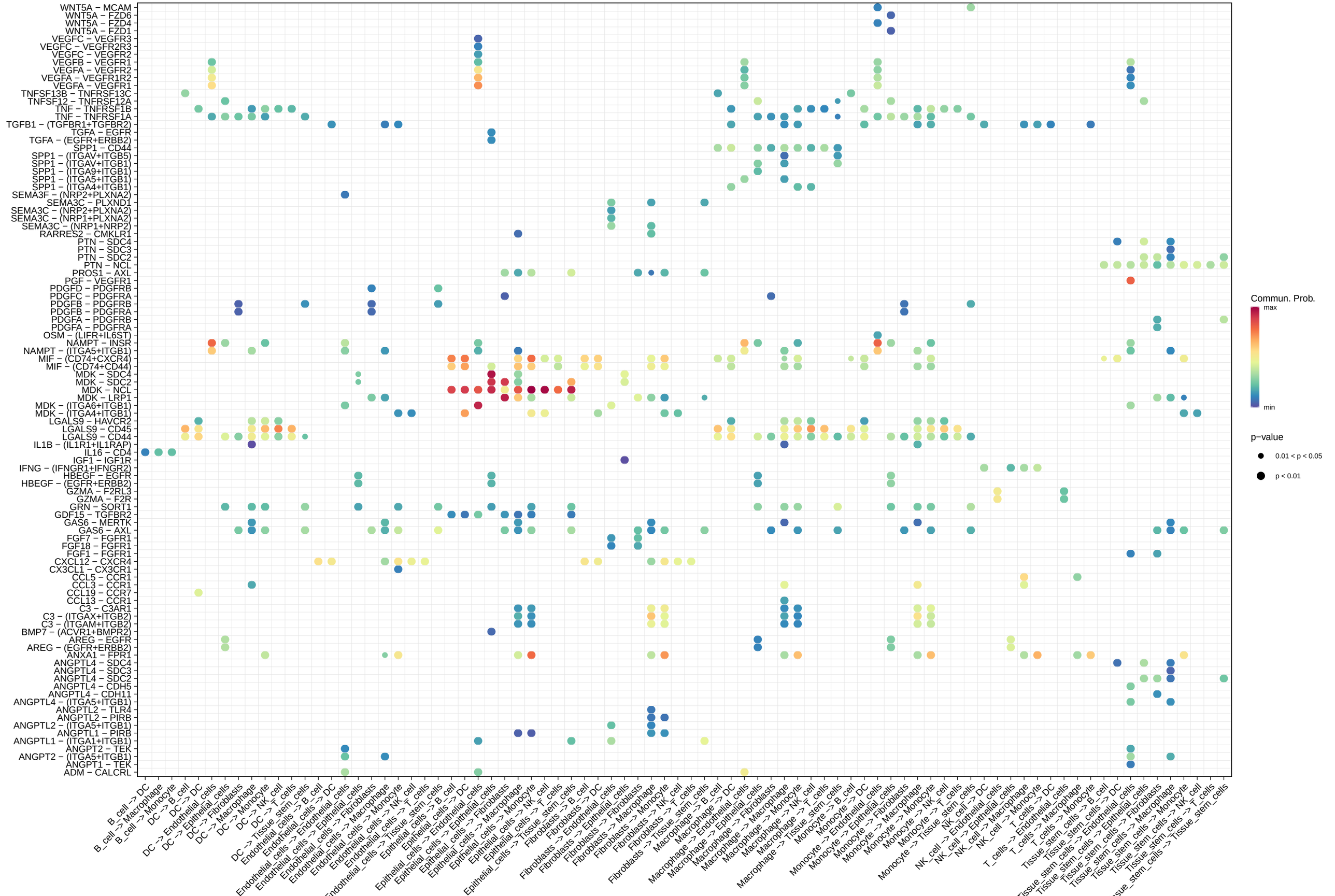
WNT5A − MCAM
WNT5A − FZD6
WNT5A − FZD4
WNT5A − FZD1
VEGFC − VEGFR3
VEGFC − VEGFR2R3
VEGFC − VEGFR2
VEGFB − VEGFR1
VEGFA − VEGFR2
VEGFA − VEGFR1R2
VEGFA − VEGFR1
TNFSF13B − TNFRSF13C
TNFSF12 − TNFRSF12A
TNF − TNFRSF1B
TNF − TNFRSF1A
TGFB1 − (TGFBR1+TGFBR2)
TGFA − EGFR
TGFA − (EGFR+ERBB2)
SPP1 − CD44
SPP1 − (ITGAV+ITGB5)
SPP1 − (ITGAV+ITGB1)
SPP1 − (ITGA9+ITGB1)
SPP1 − (ITGA5+ITGB1)
SPP1 − (ITGA4+ITGB1)
SEMA3F − (NRP2+PLXNA2)
SEMA3C − PLXND1
SEMA3C − (NRP2+PLXNA2)
SEMA3C − (NRP1+PLXNA2)
SEMA3C − (NRP1+NRP2)
RARRES2 − CMKLR1
PTN − SDC4
PTN − SDC3
PTN − SDC2
PTN − NCL
PROS1 − AXL
PGF − VEGFR1
PDGFD − PDGFRB
PDGFC − PDGFRA
PDGFB − PDGFRB
PDGFB − PDGFRA
PDGFA − PDGFRB
PDGFA − PDGFRA
OSM − (LIFR+IL6ST)
NAMPT − INSR
NAMPT − (ITGA5+ITGB1)
MIF − (CD74+CXCR4)
MIF − (CD74+CD44)
MDK − SDC4
MDK − SDC2
MDK − NCL
MDK − LRP1
MDK − (ITGA6+ITGB1)
MDK − (ITGA4+ITGB1)
LGALS9 − HAVCR2
LGALS9 − CD45
LGALS9 − CD44
IL1B − (IL1R1+IL1RAP)
IL16 − CD4
IGF1 − IGF1R
IFNG − (IFNGR1+IFNGR2)
HBEGF − EGFR
HBEGF − (EGFR+ERBB2)
GZMA − F2RL3
GZMA − F2R
GRN − SORT1
GDF15 − TGFBR2
GAS6 − MERTK
GAS6 − AXL
FGF7 − FGFR1
FGF18 − FGFR1
FGF1 − FGFR1
CXCL12 − CXCR4
CX3CL1 − CX3CR1
CCL5 − CCR1
CCL3 − CCR1
CCL19 − CCR7
CCL13 − CCR1
C3 − C3AR1
C3 − (ITGAX+ITGB2)
C3 − (ITGAM+ITGB2)
BMP7 − (ACVR1+BMPR2)
AREG − EGFR
AREG − (EGFR+ERBB2)
ANXA1 − FPR1
ANGPTL4 − SDC4
ANGPTL4 − SDC3
ANGPTL4 − SDC2
ANGPTL4 − CDH5
ANGPTL4 − CDH11
ANGPTL4 − (ITGA5+ITGB1)
ANGPTL2 − TLR4
ANGPTL2 − PIRB
ANGPTL2 − (ITGA5+ITGB1)
ANGPTL1 − PIRB
ANGPTL1 − (ITGA1+ITGB1)
ANGPT2 − TEK
ANGPT2 − (ITGA5+ITGB1)
ANGPT1 − TEK
ADM − CALCRL
B_cell –> DC
B_cell –> Macrophage
B_cell –> Monocyte
DC –> B_cell
DC –> DC
DC –> Endothelial_cells
DC –> Epithelial_cells
DC –> Fibroblasts
DC –> Macrophage
DC –> Monocyte
DC –> NK_cell
DC –> T_cells
DC –> Tissue_stem_cells
Endothelial_cells –> B_cell
Endothelial_cells –> DC
Endothelial_cells –> Endothelial_cells
Endothelial_cells –> Epithelial_cells
Endothelial_cells –> Fibroblasts
Endothelial_cells –> Macrophage
Endothelial_cells –> Monocyte
Endothelial_cells –> NK_cell
Endothelial_cells –> T_cells
Endothelial_cells –> Tissue_stem_cells
Epithelial_cells –> B_cell
Epithelial_cells –> DC
Epithelial_cells –> Endothelial_cells
Epithelial_cells –> Epithelial_cells
Epithelial_cells –> Fibroblasts
Epithelial_cells –> Macrophage
Epithelial_cells –> Monocyte
Epithelial_cells –> NK_cell
Epithelial_cells –> T_cells
Epithelial_cells –> Tissue_stem_cells
Fibroblasts –> B_cell
Fibroblasts –> DC
Fibroblasts –> Endothelial_cells
Fibroblasts –> Epithelial_cells
Fibroblasts –> Fibroblasts
Fibroblasts –> Macrophage
Fibroblasts –> Monocyte
Fibroblasts –> NK_cell
Fibroblasts –> T_cells
Fibroblasts –> Tissue_stem_cells
Macrophage –> B_cell
Macrophage –> DC
Macrophage –> Endothelial_cells
Macrophage –> Epithelial_cells
Macrophage –> Fibroblasts
Macrophage –> Macrophage
Macrophage –> Monocyte
Macrophage –> NK_cell
Macrophage –> T_cells
Macrophage –> Tissue_stem_cells
Monocyte –> B_cell
Monocyte –> DC
Monocyte –> Endothelial_cells
Monocyte –> Epithelial_cells
Monocyte –> Fibroblasts
Monocyte –> Macrophage
Monocyte –> Monocyte
Monocyte –> NK_cell
Monocyte –> T_cells
Monocyte –> Tissue_stem_cells
NK_cell –> DC
NK_cell –> Endothelial_cells
NK_cell –> Epithelial_cells
NK_cell –> Macrophage
NK_cell –> Monocyte
T_cells –> Endothelial_cells
T_cells –> Macrophage
T_cells –> Monocyte
Tissue_stem_cells –> B_cell
Tissue_stem_cells –> DC
Tissue_stem_cells –> Endothelial_cells
Tissue_stem_cells –> Epithelial_cells
Tissue_stem_cells –> Fibroblasts
Tissue_stem_cells –> Macrophage
Tissue_stem_cells –> Monocyte
Tissue_stem_cells –> NK_cell
Tissue_stem_cells –> T_cells
Tissue_stem_cells –> Tissue_stem_cells
Commun. Prob.
max
min
p−value
0.01 < p < 0.05
p < 0.01