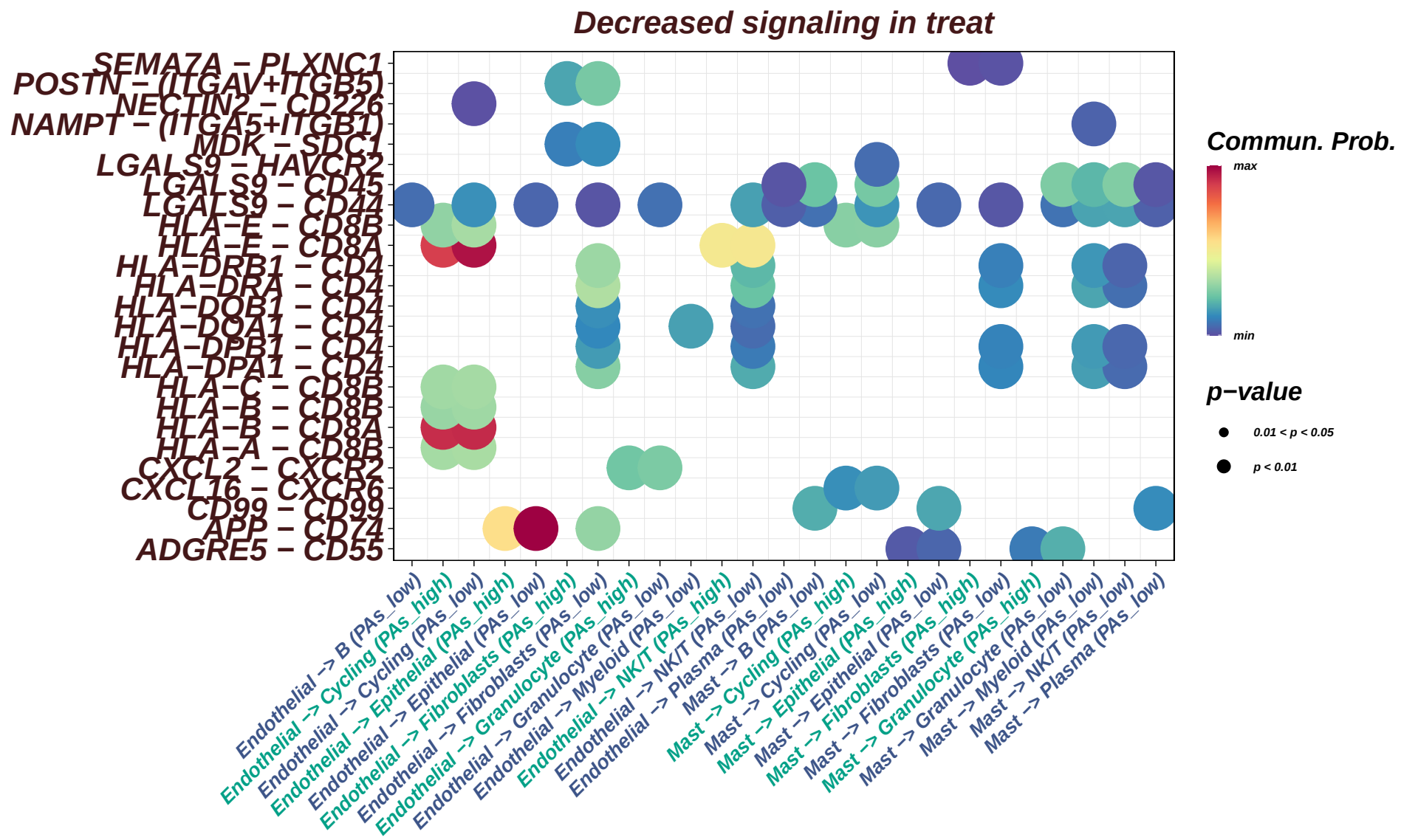
Decreased signaling in treat
SEMA7A – PLXNC1
POSTN – (ITGAV+ITGB5)
NECTIN2 – CD226
NAMPT – (ITGA5+ITGB1)
MDK – SDC1
LGALS9 – HAVCR2
LGALS9 – CD45
LGALS9 – CD44
HLA−E – CD8B
HLA−E – CD8A
HLA−DRB1 – CD4
HLA−DRA – CD4
HLA−DQB1 – CD4
HLA−DQA1 – CD4
HLA−DPB1 – CD4
HLA−DPA1 – CD4
HLA−C – CD8B
HLA−B – CD8B
HLA−B – CD8A
HLA−A – CD8B
CXCL2 – CXCR2
CXCL16 – CXCR6
CD99 – CD99
APP – CD74
ADGRE5 – CD55
Endothelial –> B (PAs_low)
Endothelial –> Cycling (PAs_high)
Endothelial –> Cycling (PAs_low)
Endothelial –> Epithelial (PAs_high)
Endothelial –> Epithelial (PAs_low)
Endothelial –> Fibroblasts (PAs_high)
Endothelial –> Fibroblasts (PAs_low)
Endothelial –> Granulocyte (PAs_high)
Endothelial –> Granulocyte (PAs_low)
Endothelial –> Myeloid (PAs_low)
Endothelial –> NK/T (PAs_high)
Endothelial –> NK/T (PAs_low)
Endothelial –> Plasma (PAs_low)
Mast –> B (PAs_low)
Mast –> Cycling (PAs_high)
Mast –> Cycling (PAs_low)
Mast –> Epithelial (PAs_high)
Mast –> Epithelial (PAs_low)
Mast –> Fibroblasts (PAs_high)
Mast –> Fibroblasts (PAs_low)
Mast –> Granulocyte (PAs_high)
Mast –> Granulocyte (PAs_low)
Mast –> Myeloid (PAs_low)
Mast –> NK/T (PAs_low)
Mast –> Plasma (PAs_low)
Commun. Prob.
max
min
p−value
0.01 < p < 0.05
p < 0.01