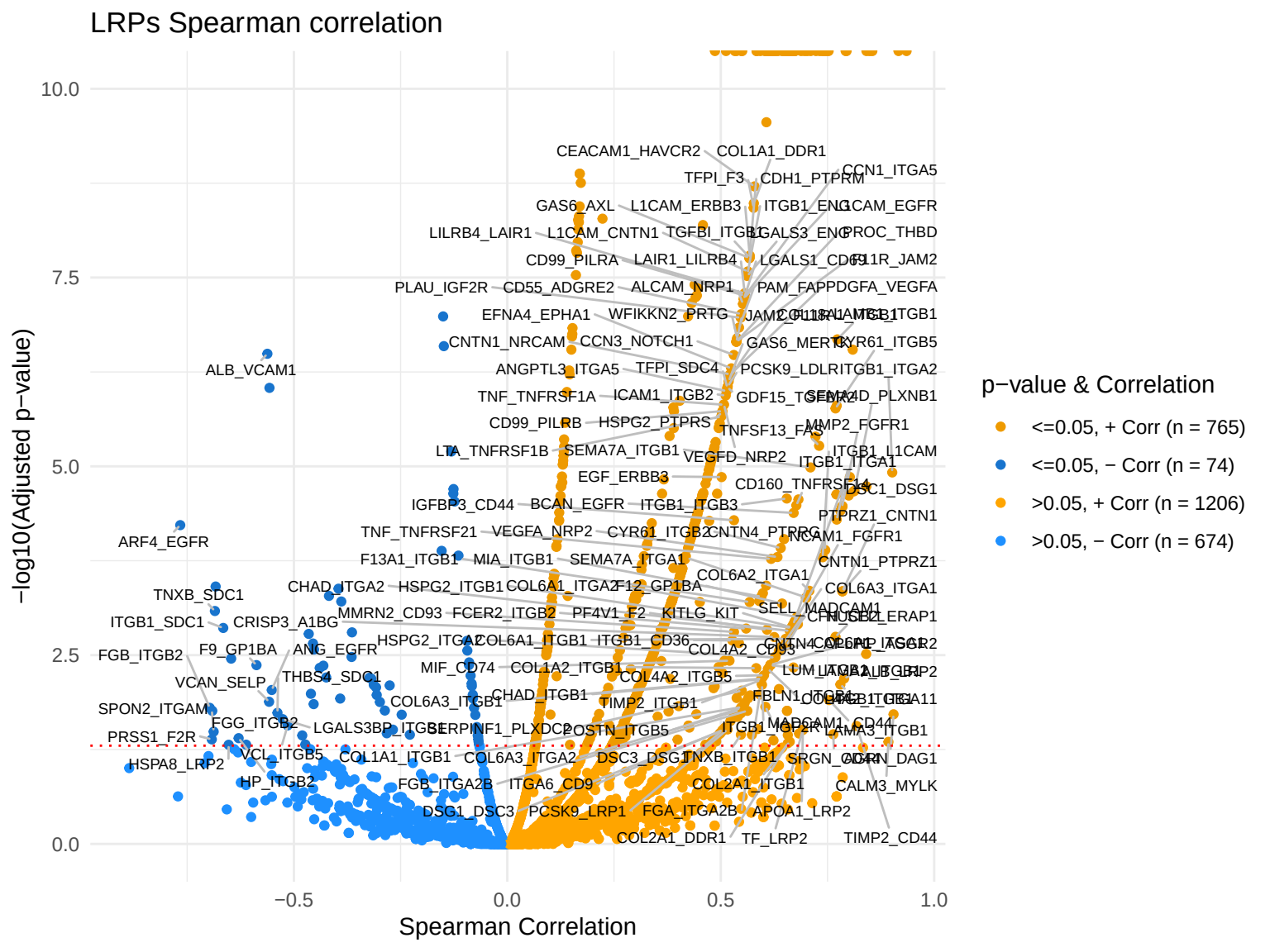
LRPs Spearman correlation
−log10(Adjusted p−value)
Spearman Correlation
10.0
7.5
5.0
2.5
0.0
−0.5
0.0
0.5
1.0
p−value & Correlation
<=0.05, + Corr (n = 765)
<=0.05, − Corr (n = 74)
>0.05, + Corr (n = 1206)
>0.05, − Corr (n = 674)
CEACAM1_HAVCR2
COL1A1_DDR1
TFPI_F3
CDH1_PTPRM
CCN1_ITGA5
GAS6_AXL
L1CAM_ERBB3
ITGB1_ENG
LILRB4_LAIR1
L1CAM_CNTN1
TGFBI_ITGB1
LGALS3_ENG
PROC_THBD
CD99_PILRA
LAIR1_LILRB4
LGALS1_CD69
F11R_JAM2
PLAU_IGF2R
CD55_ADGRE2
ALCAM_NRP1
PAM_FAP
PDGFA_VEGFA
EFNA4_EPHA1
WFIKKN2_PRTG
JAM2_F11R
ITGB1
CNTN1_NRCAM
CCN3_NOTCH1
GAS6_MERTK
CYR61_ITGB5
ALB_VCAM1
ANGPTL3_ITGA5
TFPI_SDC4
PCSK9_LDLR
ITGB1_ITGA2
TNF_TNFRSF1A
ICAM1_ITGB2
GDF15_TGFBR2
SEMA4D_PLXNB1
CD99_PILRB
HSPG2_PTPRS
TNFSF13_FAS
MMP2_FGFR1
LTA_TNFRSF1B
SEMA7A_ITGB1
VEGFD_NRP2
ITGB1_ITGA1
ITGB1_L1CAM
EGF_ERBB3
CD160_TNFRSF14
DSC1_DSG1
IGFBP3_CD44
BCAN_EGFR
ITGB1_ITGB3
PTPRZ1_CNTN1
ARF4_EGFR
TNF_TNFRSF21
VEGFA_NRP2
CYR61_ITGB2
CNTN4_PTPRG
NCAM1_FGFR1
F13A1_ITGB1
MIA_ITGB1
SEMA7A_ITGA1
CNTN1_PTPRZ1
COL6A2_ITGA1
TNXB_SDC1
CHAD_ITGA2
HSPG2_ITGB1
COL6A1_ITGA2
F12_GP1BA
COL6A3_ITGA1
ITGB1_SDC1
CRISP3_A1BG
MMRN2_CD93
FCER2_ITGB2
PF4V1_F2
KITLG_KIT
SELL_MADCAM1
ERAP1
HSPG2_ITGA2
COL6A1_ITGB1
ITGB1_CD36
COL4A2_CD93
FGB_ITGB2
F9_GP1BA
ANG_EGFR
MIF_CD74
COL1A2_ITGB1
VCAN_SELP
THBS4_SDC1
COL4A2_ITGB5
FBLN1
SPON2_ITGAM
COL6A3_ITGB1
CHAD_ITGB1
TIMP2_ITGB1
FGG_ITGB2
LGALS3BP_ITGB1
SERPINF1_PLXDC2
POSTN_ITGB5
ITGB1_MADCAM1_CD44
PRSS1_F2R
VCL_ITGB5
COL1A1_ITGB1
COL6A3_ITGA2
DSC3_DSG1
TNXB_ITGB1
SRGN_ADAM
HSPA8_LRP2
HP_ITGB2
FGB_ITGA2B
ITGA6_CD9
COL2A1_ITGB1
CALM3_MYLK
DSG1_DSC3
PCSK9_LRP1
FGA_ITGA2B
APOA1_LRP2
COL2A1_DDR1
TF_LRP2
TIMP2_CD44