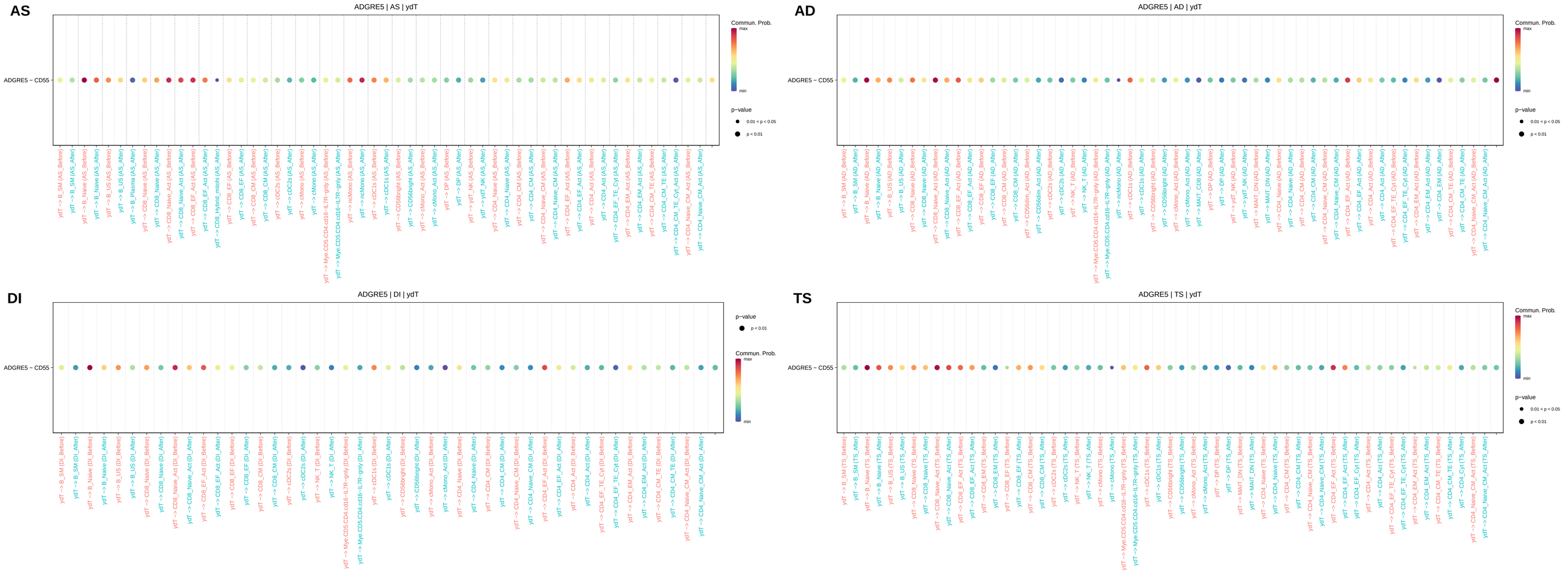
AS
ADGRE5 | AS | ydT
ADGRE5 − CD55
ydT -> B_SM (AS_Before)
ydT -> B_SM (AS_After)
ydT -> B_Naive (AS_Before)
ydT -> B_Naive (AS_After)
ydT -> B_US (AS_Before)
ydT -> B_US (AS_After)
ydT -> B_Plasma (AS_After)
ydT -> CD8_Naive (AS_Before)
ydT -> CD8_Naive (AS_After)
ydT -> CD8_Naive_Act (AS_Before)
ydT -> CD8_Naive_Act (AS_After)
ydT -> CD8_EF_Act (AS_Before)
ydT -> CD8_EF_Act (AS_After)
ydT -> CD8_Hybrid_mitohi (AS_After)
ydT -> CD8_EF (AS_Before)
ydT -> CD8_EF (AS_After)
ydT -> CD8_CM (AS_Before)
ydT -> CD8_CM (AS_After)
ydT -> cDC2s (AS_After)
ydT -> cMono (AS_Before)
ydT -> cMono (AS_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (AS_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (AS_After)
ydT -> ncMono (AS_Before)
ydT -> ncMono (AS_After)
ydT -> cDC1s (AS_Before)
ydT -> cDC1s (AS_After)
ydT -> CD56bright (AS_Before)
ydT -> CD56bright (AS_After)
ydT -> cMono_Act (AS_Before)
ydT -> cMono_Act (AS_After)
ydT -> DP (AS_Before)
ydT -> DP (AS_After)
ydT -> ydT_NK (AS_Before)
ydT -> ydT_NK (AS_After)
ydT -> CD4_Naive (AS_Before)
ydT -> CD4_Naive (AS_After)
ydT -> CD4_CM (AS_Before)
ydT -> CD4_CM (AS_After)
ydT -> CD4_Naive_CM (AS_After)
ydT -> CD4_CM_TE (AS_After)
ydT -> CD4_EF_Act (AS_After)
ydT -> CD4_EF_Act (AS_After)
ydT -> CD4_Act (AS_After)
ydT -> CD4_Act (AS_After)
ydT -> CD4_EF_TE_Cyt (AS_After)
ydT -> CD4_EM_Act (AS_After)
ydT -> CD4_EM_Act (AS_After)
ydT -> CD4_CM_TE (AS_After)
ydT -> CD4_CM_TE (AS_After)
ydT -> CD4_Naive_CM_Act (AS_After)
ydT -> CD4_Naive_CM_Act (AS_After)
Commun. Prob.
max
min
p−value
0.01 < p < 0.05
p < 0.01
AD
ADGRE5 | AD | ydT
ADGRE5 − CD55
ydT -> B_SM (AD_Before)
ydT -> B_SM (AD_After)
ydT -> B_Naive (AD_Before)
ydT -> B_Naive (AD_After)
ydT -> B_US (AD_After)
ydT -> B_US (AD_After)
ydT -> CD8_Naive (AD_Before)
ydT -> CD8_Naive (AD_After)
ydT -> CD8_Naive_Act (AD_After)
ydT -> CD8_Naive_Act (AD_After)
ydT -> CD8_EF_Act (AD_After)
ydT -> CD8_EF_Act (AD_After)
ydT -> CD8_EF (AD_After)
ydT -> CD8_CM (AD_After)
ydT -> CD8_CM (AD_After)
ydT -> CD56dim_Act (AD_After)
ydT -> CD56dim_Act (AD_After)
ydT -> cDC2s (AD_After)
ydT -> cDC2s (AD_After)
ydT -> NK_T (AD_After)
ydT -> NK_T (AD_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (AD_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (AD_After)
ydT -> ncMono (AD_After)
ydT -> cDC1s (AD_After)
ydT -> cDC1s (AD_After)
ydT -> CD56bright (AD_Before)
ydT -> CD56bright (AD_After)
ydT -> cMono_Act (AD_After)
ydT -> cMono_Act (AD_After)
ydT -> MAIT_CD8 (AD_After)
ydT -> DP (AD_After)
ydT -> DP (AD_After)
ydT -> ydT_NK (AD_After)
ydT -> ydT_NK (AD_After)
ydT -> MAIT_DN (AD_Before)
ydT -> MAIT_DN (AD_After)
ydT -> CD4_Naive (AD_Before)
ydT -> CD4_Naive (AD_After)
ydT -> CD4_CM (AD_After)
ydT -> CD4_CM (AD_After)
ydT -> CD4_Naive_CM (AD_Before)
ydT -> CD4_Naive_CM (AD_After)
ydT -> CD4_EF_Act (AD_After)
ydT -> CD4_EF_Act (AD_After)
ydT -> CD4_Act (AD_After)
ydT -> CD4_Act (AD_After)
ydT -> CD4_EF_TE_Cyt (AD_After)
ydT -> CD4_EF_TE_Cyt (AD_After)
ydT -> CD4_EM_Act (AD_After)
ydT -> CD4_EM_Act (AD_After)
ydT -> CD4_EM (AD_After)
ydT -> CD4_CM_TE (AD_After)
ydT -> CD4_CM_TE (AD_After)
ydT -> CD4_Naive_CM_Act (AD_Before)
ydT -> CD4_Naive_CM_Act (AD_After)
Commun. Prob.
max
min
p−value
0.01 < p < 0.05
p < 0.01
DI
ADGRE5 | DI | ydT
ADGRE5 − CD55
ydT -> B_SM (DI_Before)
ydT -> B_SM (DI_After)
ydT -> B_Naive (DI_Before)
ydT -> B_Naive (DI_After)
ydT -> B_US (DI_Before)
ydT -> B_US (DI_After)
ydT -> CD8_Naive (DI_Before)
ydT -> CD8_Naive (DI_After)
ydT -> CD8_Naive_Act (DI_After)
ydT -> CD8_Naive_Act (DI_After)
ydT -> CD8_EF_Act (DI_Before)
ydT -> CD8_EF_Act (DI_After)
ydT -> CD8_EF (DI_Before)
ydT -> CD8_EF (DI_After)
ydT -> CD8_CM (DI_After)
ydT -> cDC2s (DI_Before)
ydT -> cDC2s (DI_After)
ydT -> NK_T (DI_Before)
ydT -> NK_T (DI_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (DI_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (DI_After)
ydT -> cDC1s (DI_Before)
ydT -> cDC1s (DI_After)
ydT -> CD56bright (DI_Before)
ydT -> CD56bright (DI_After)
ydT -> cMono_Act (DI_After)
ydT -> cMono_Act (DI_After)
ydT -> CD4_Naive (DI_Before)
ydT -> CD4_Naive (DI_After)
ydT -> CD4_CM (DI_Before)
ydT -> CD4_CM (DI_After)
ydT -> CD4_Naive_CM (DI_After)
ydT -> CD4_EF_Act (DI_Before)
ydT -> CD4_EF_Act (DI_After)
ydT -> CD4_Act (DI_After)
ydT -> CD4_Act (DI_After)
ydT -> CD4_EF_TE_Cyt (DI_After)
ydT -> CD4_EM_Act (DI_After)
ydT -> CD4_EM_Act (DI_After)
ydT -> CD4_CM_TE (DI_After)
ydT -> CD4_CM_TE (DI_After)
ydT -> CD4_Naive_CM_Act (DI_After)
ydT -> CD4_Naive_CM_Act (DI_After)
p−value
p < 0.01
Commun. Prob.
max
min
TS
ADGRE5 | TS | ydT
ADGRE5 − CD55
ydT -> B_SM (TS_Before)
ydT -> B_SM (TS_After)
ydT -> B_Naive (TS_Before)
ydT -> B_Naive (TS_After)
ydT -> B_US (TS_After)
ydT -> B_US (TS_After)
ydT -> CD8_Naive (TS_Before)
ydT -> CD8_Naive (TS_After)
ydT -> CD8_Naive_Act (TS_After)
ydT -> CD8_Naive_Act (TS_After)
ydT -> CD8_EF_Act (TS_After)
ydT -> CD8_EF_Act (TS_After)
ydT -> CD8_EM (TS_After)
ydT -> CD8_EM (TS_After)
ydT -> CD8_EF (TS_After)
ydT -> CD8_EF (TS_After)
ydT -> CD8_CM (TS_Before)
ydT -> CD8_CM (TS_After)
ydT -> cDC2s (TS_After)
ydT -> cDC2s (TS_After)
ydT -> NK_T (TS_After)
ydT -> NK_T (TS_After)
ydT -> cMono (TS_Before)
ydT -> cMono (TS_After)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (TS_Before)
ydT -> Mye.CD5.CD4.cd16−IL7R−gnly (TS_After)
ydT -> cDC1s (TS_After)
ydT -> cDC1s (TS_After)
ydT -> CD56bright (TS_Before)
ydT -> CD56bright (TS_After)
ydT -> cMono_Act (TS_After)
ydT -> cMono_Act (TS_After)
ydT -> DP (TS_After)
ydT -> DP (TS_After)
ydT -> MAIT_DN (TS_Before)
ydT -> MAIT_DN (TS_After)
ydT -> CD4_Naive (TS_Before)
ydT -> CD4_Naive (TS_After)
ydT -> CD4_CM (TS_After)
ydT -> CD4_CM (TS_After)
ydT -> CD4_Naive_CM (TS_After)
ydT -> CD4_Naive_CM (TS_After)
ydT -> CD4_EF_Act (TS_After)
ydT -> CD4_EF_Act (TS_After)
ydT -> CD4_EF_Cyt (TS_After)
ydT -> CD4_Act (TS_After)
ydT -> CD4_Act (TS_After)
ydT -> CD4_EF_TE_Cyt (TS_Before)
ydT -> CD4_EF_TE_Cyt (TS_After)
ydT -> CD4_EM_Act (TS_After)
ydT -> CD4_EM_Act (TS_After)
ydT -> CD4_CM_TE (TS_After)
ydT -> CD4_CM_TE (TS_After)
ydT -> CD4_Cyt (TS_After)
ydT -> CD4_Cyt (TS_After)
ydT -> CD4_Naive_CM_Act (TS_Before)
ydT -> CD4_Naive_CM_Act (TS_After)
Commun. Prob.
max
min
p−value
0.01 < p < 0.05
p < 0.01