



scE2G (Multiome) (BMMC22_CD4_pos_T_naive) (0.047)

scE2G (Multiome) (PBMC_24_CD8.CM) (0.047)

scE2G (Multiome) (PBMC_22_CD4.M) (0.05)

scE2G (Multiome) (BMMC22_CD4_pos_T_activated) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (PBMC_24_CD8.CM) (0.047)

scE2G (Multiome) (BMMC22_CD8_pos_T_naive) (0.05)

scE2G (scATAC) (BMMC22_CD8_pos_T) (0.047)

In element (ABC (A=scATAC)) & distance to TSS (BMMC22_CD8_pos_T_naive) (0.05)

ABC (A=scATAC, C=power law) (PBMC_24_CD8.CM) (0.05)

scE2G (scATAC) (PBMC_24_CD8.CM) (0.05)

scE2G (scATAC) (BMMC22_CD8_pos_T_naive) (0.05)

scE2G (Multiome) (PBMC_20_CD4.N1) (0.05)

scE2G (scATAC) (BMMC22_CD4_pos_T_naive) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (PBMC_22_CD4.M) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (BMMC22_CD8_pos_T) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (PBMC_20_CD4.N1) (0.047)

ABC (A=scATAC, C=power law) (PBMC_22_CD4.M) (0.05)

scE2G (scATAC) (PBMC_22_CD4.M) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (BMMC22_Lymph_prog) (0.05)

ABC (A=scATAC, C=power law) (PBMC_20_CD4.N1) (0.05)

ABC (A=scATAC, C=power law) (BMMC22_CD4_pos_T_naive) (0.054)

ABC (A=scATAC, C=power law) (BMMC22_CD4_pos_T_activated) (0.05)

In element (ABC (A=scATAC)) & distance to TSS (BMMC22_CD4_pos_T_activated) (0.05)

scE2G (Multiome) (BMMC22_Lymph_prog) (0.05)

scE2G (scATAC) (BMMC22_Lymph_prog) (0.047)

scE2G (scATAC) (PBMC_20_CD4.N1) (0.047)

ABC (A=scATAC, C=power law) (BMMC22_Lymph_prog) (0.054)

Kendall correlation (access. at E x expr. at G) (BMMC22_CD8_pos_T) (0.047)

Kendall correlation (access. at E x expr. at G) (BMMC22_CD4_pos_T_activated) (0.05)

Kendall correlation (access. at E x expr. at G) (PBMC_22_CD4.M) (0.05)

Kendall correlation (access. at E x expr. at G) (BMMC22_CD4_pos_T_naive) (0.047)

Kendall correlation (access. at E x expr. at G) (PBMC_24_CD8.CM) (0.05)

Kendall correlation (access. at E x expr. at G) (BMMC22_Lymph_prog) (0.05)

Kendall correlation (access. at E x expr. at G) (PBMC_20_CD4.N1) (0.05)