

Inverse of Average Ranks

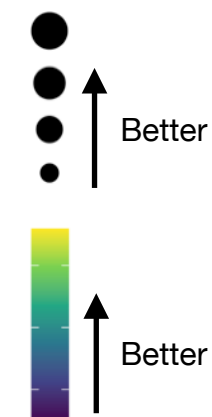
Method

CellSorting

CITEseq

MultiomeATAC

MethodType



Better

5Mix+6seu
 1max2mv3dis4pf5pos
 2mv3dis4pf5pos
 1max3dis4pf5pos
 1max2mv4pf5pos
 1max2mv3dis5pos
 1max2mv3dis4pf
 3dis4pf5pos
 2mv4pf5pos
 2mv3dis5pos
 2mv3dis4pf
 1max4pf5pos
 1max3dis5pos
 1max3dis4pf
 1max2mv5pos
 1max2mv4pf
 1max2mv3dis
 4pf5pos
 3dis5pos
 3dis4pf
 2mv5pos
 2mv4pf
 2mv3dis
 1max5pos
 1max4pf
 1max3dis
 1max2mv
 SCT*
 mean_max_lognc
 mean_max_nc
 mean_max_ct(1max)
 scanpy_cell_ranger*
 mvp_lognc_seuratv2*
 disp_PFlogPF
 disp_lognc_seuratv1(3dis)*
 posion_lognc_scran(5pos)*
 logmv_PFlogPF
 logmv_lognc
 logmv_nc
 logmv_ct_seuratv3(6seu)*
 mv_PFlogPF(4pf)
 mv_lognc_scran(2mv)*
 mv_nc
 mv_ct
 random

inv_var_ratio[sort]
 ARI[sort]
 knn_accuracy[sort]
 inv_knn_dist_ratio[cite]
 inv_var_ratio[cite]
 inv_knn_mse[cite]
 inv_knn_dist_ratio[mult]
 inv_var_ratio[mult]
 inv_knn_mse[mult]