

Datasets

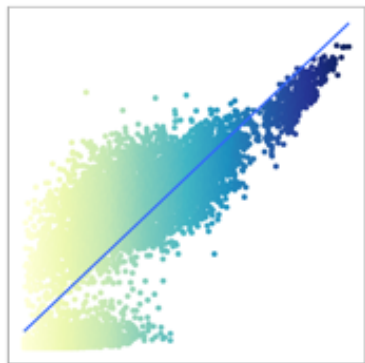
- CIDR simulation
- Splatter simulation
- CellBench 10x single cells
- Mouse visual cortex
- Human-ESC
- Times-course
- Sc-10x
- Sc-CEL-seq2
- Sc-Drop-seq
- ROSMAP

Imputation methods

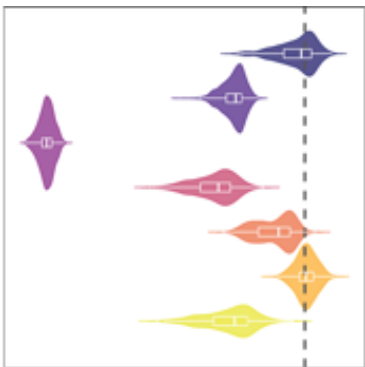
1.scMultiGAN 2.AutoImpute 3.DeepImpute 4.scIGANs 5.scImpute 6.ENHANCE

Evaluation of Imputed data

Imputation accuracy

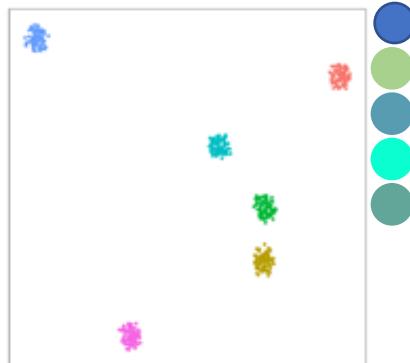


Similarity with bulk

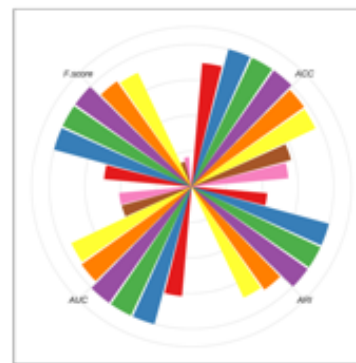


Downstream analysis

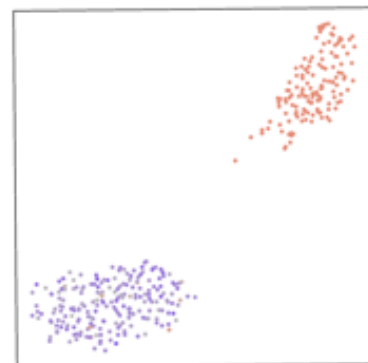
Subpopulations clusters



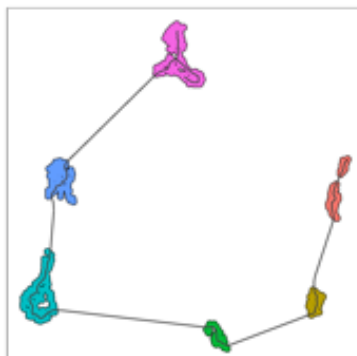
Clustering metrics



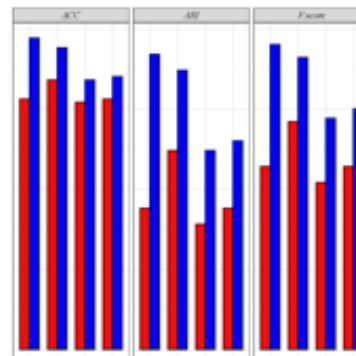
Differential expression analysis



Trajectory inference



Non-complete data training



Imputing time

