



Predictor

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|--|-----------------------------------|---------------------------------------|
| ABC (A=scATAC, C=power law) (BMMC5_B) | SCENIC+ (importance) (BMMC5_B) | DIRECTNET (high-confidence) (BMMC5_B) |
| ABC (A=scATAC, C=power law) (PBMC5_B) | SCENIC+ (importance) (PBMC5_B) | DIRECTNET (high-confidence) (PBMC5_B) |
| Cicero (co-accessibility) (BMMC5_B) | SCENT (FDR) (BMMC5_B) | |
| Cicero (co-accessibility) (PBMC5_B) | SCENT (FDR) (PBMC5_B) | |
| FigR (p-value) (BMMC5_B) | Signac (p-value) (BMMC5_B) | |
| FigR (p-value) (PBMC5_B) | Signac (p-value) (PBMC5_B) | |
| In element (ABC) & distance to TSS (BMMC5_B) | SnapATAC (p-value) (BMMC5_B) | |
| In element (ABC) & distance to TSS (PBMC5_B) | SnapATAC (p-value) (PBMC5_B) | |
| scE2G (Multiome) (BMMC5_B) | STARE (gABC, power law) (BMMC5_B) | |
| scE2G (Multiome) (PBMC5_B) | STARE (gABC, power law) (PBMC5_B) | |
| scE2G (scATAC) (BMMC5_B) | ArchR (high-confidence) (BMMC5_B) | |
| scE2G (scATAC) (PBMC5_B) | ArchR (high-confidence) (PBMC5_B) | |