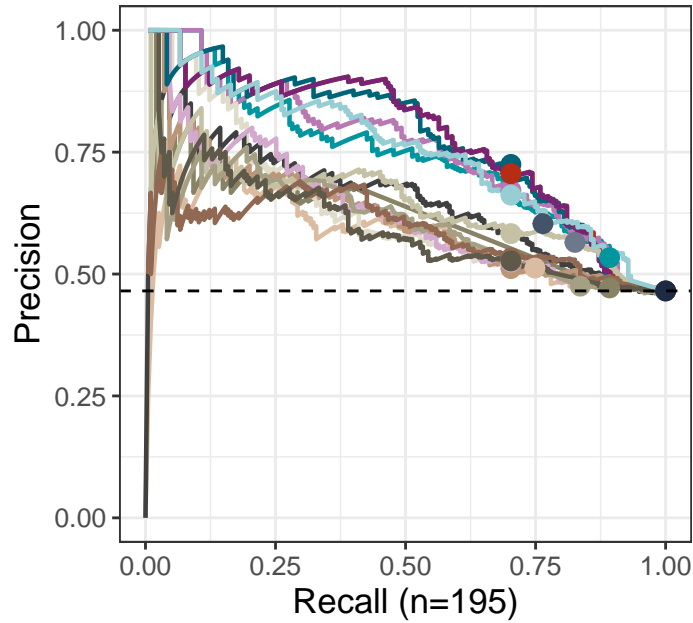
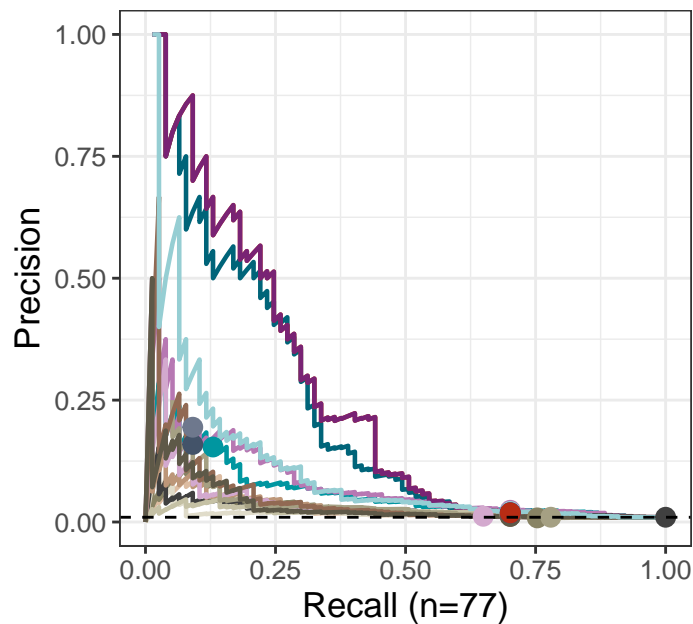


distToTSS (bins)

distToTSS (bins) = [0,20) (419 pairs)



distToTSS (bins) = [100,2.5e+03) (7890 pairs)



Predictor

- scE2G (Multiome)
- scE2G (Multiome, ignore_TPM)
- scE2G (ATAC)
- ARC-E2G score
- Kendall correlation
- ABC (A=scATAC, C=power law)
- STARE (gABC, power law)
- SnapATAC (z-score)
- Signac (p-value)
- Cicero (co-accessibility)
- FigR (p-value)
- SCENT (bootstrap p-value, -log10, signed)
- SCENIC+ (importance)
- DIRECTNET (importance)

Predictor

- scE2G (Multiome)
- scE2G (Multiome, ignore_TPM)
- scE2G (ATAC)
- ARC-E2G score
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- ABC (A=scATAC, C=power law)
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- FigR (p-value)
- SCENT (bootstrap p-value, -log10, signed)
- SCENIC+ (importance)
- DIRECTNET (importance)
- ArchR (Pearson correlation)
- Distance to TSS

Predictor

- scE2G (Multiome)
- scE2G (Multiome, ignore_TPM)
- scE2G (ATAC)
- ARC-E2G score
- Kendall correlation
- ABC (A=scATAC, C=power law)
- STARE (gABC, power law)
- SnapATAC (z-score)
- Signac (p-value)
- Cicero (co-accessibility)
- FigR (p-value)
- SCENT (bootstrap p-value, -log10, signed)
- SCENIC+ (importance)
- DIRECTNET (importance)
- ArchR (Pearson correlation)
- Distance to TSS
- Closest TSS
- Closest gene
- Within 100kb of TSS

distToTSS (bins) = [20,100) (1377 pairs)

