Collapsed pre−trimmed qBED: Single−cell pyCalling Cards and ChIP−Seq Overlap

Percentage of overlapping peaks from pre−trimmed single−cell ESR1 pyCalling Cards qBED with GEO or Encode

Y-axis: % of CC qBed overlapping with ChIP−Seq peak

X-axis: Name of CC peak file and ChIP Dataset

Bars:
- Collapsed_qBed_GEO: 8.1
- Collapsed_qBed_UMI_GEO: 22.2
- Collapsed_qBed_Encode: 29.7
- Collapsed_qBed_UMI_Encode: 22.2