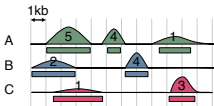
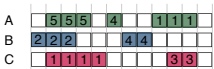


ChIP-seq tracks and associated peaks and their heights



Binned representation at 1kb resolution



Kendall correlations

$$\begin{aligned} \tau(A,B) &= \tau(5, 5, 2, 2) \\ \tau(A,C) &= \tau(5, 5, 5, 1, 1, 1, 1, 3, 3) \\ \tau(B,C) &= \tau(2, 2, 1, 1) \end{aligned}$$