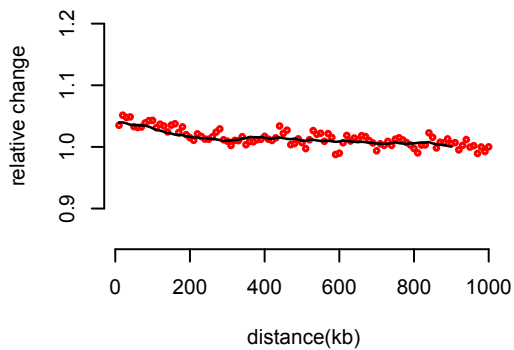
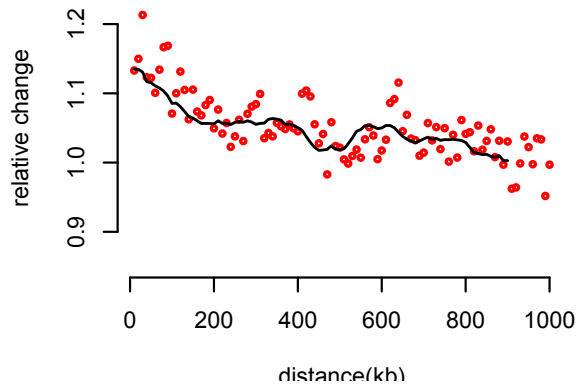


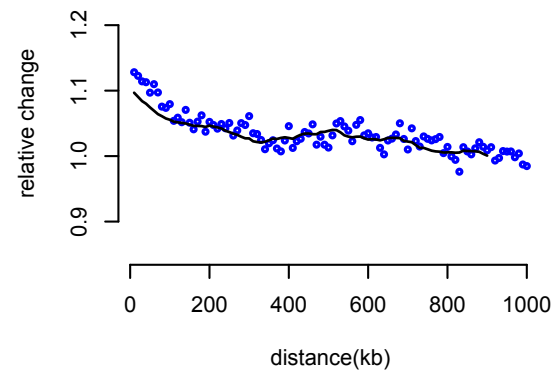
K562_H4K20me1



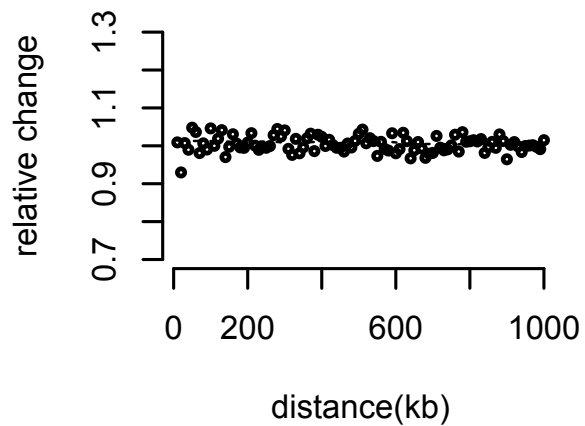
K562_H3K4me1



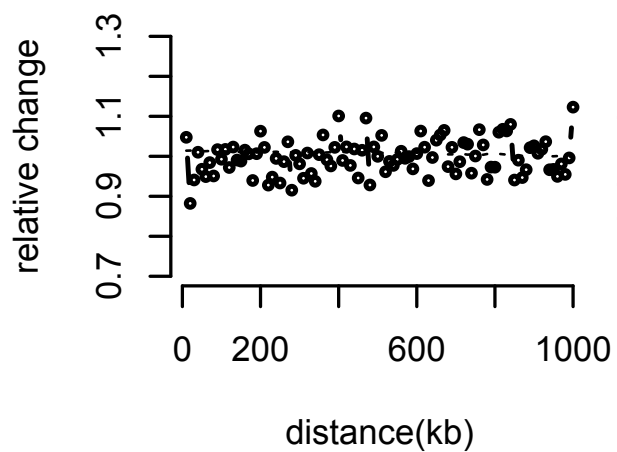
K562_H3K27me3



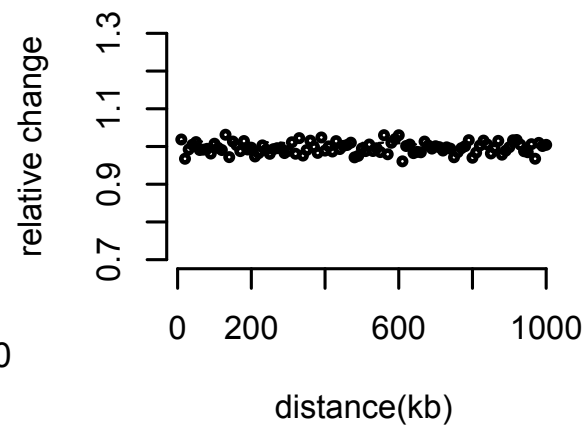
H4K20me1



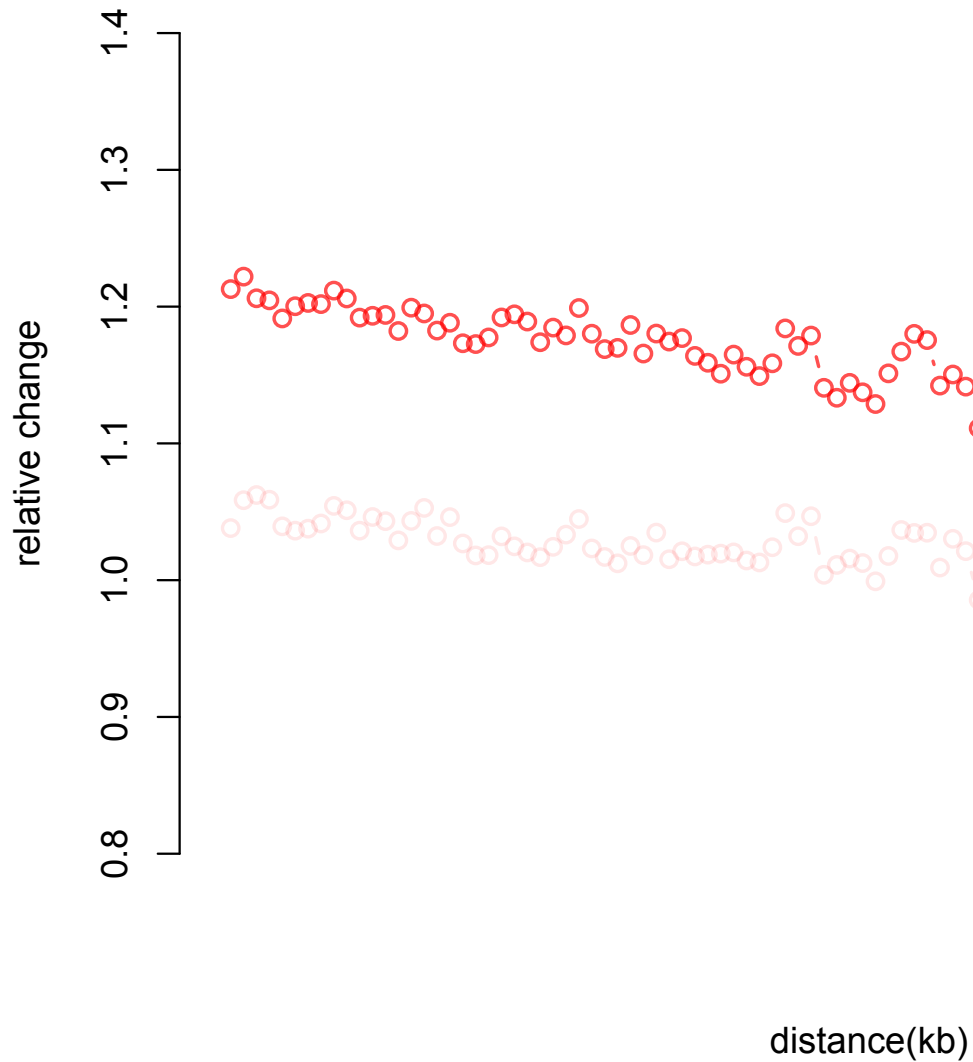
H3K4me1



H3K27me3



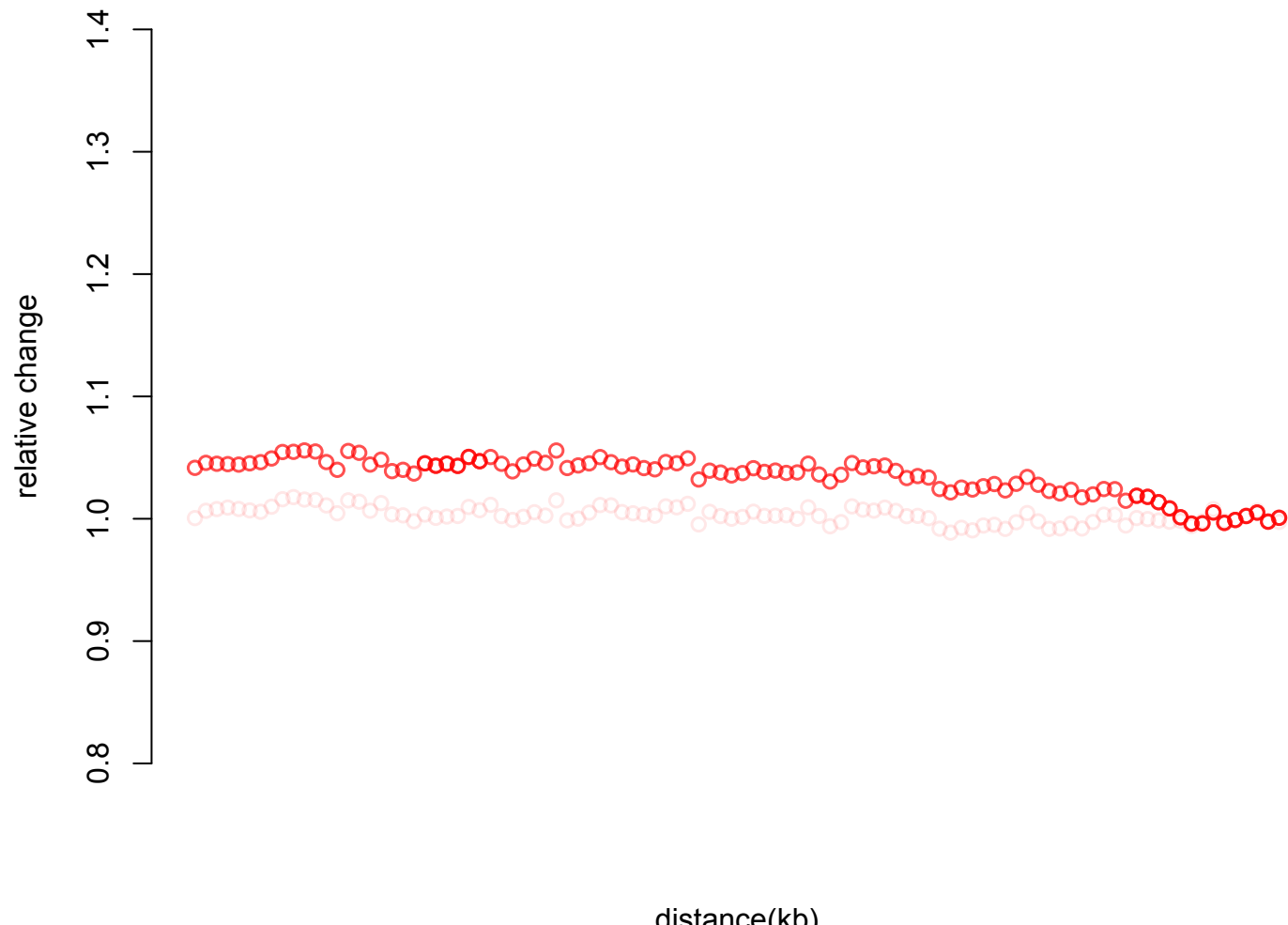
H4K20me1



Mean of Ratios versus **Ratio of Means** → Aggregate more in low baseline regions?

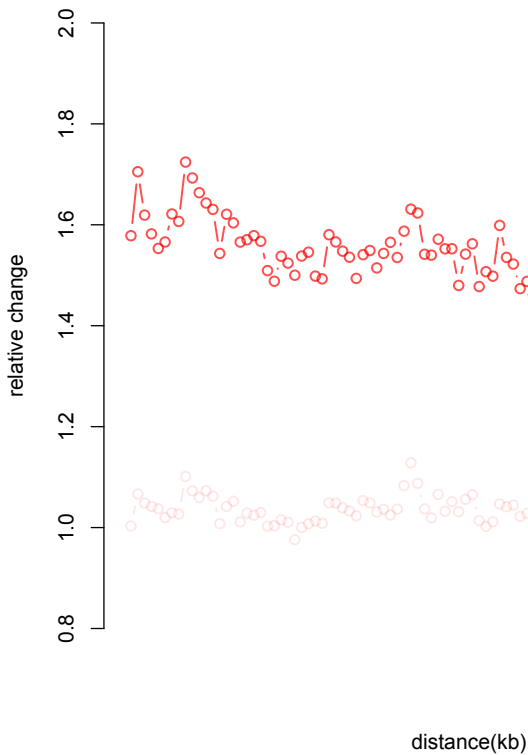
Now we check the GM12878

H4K20me1

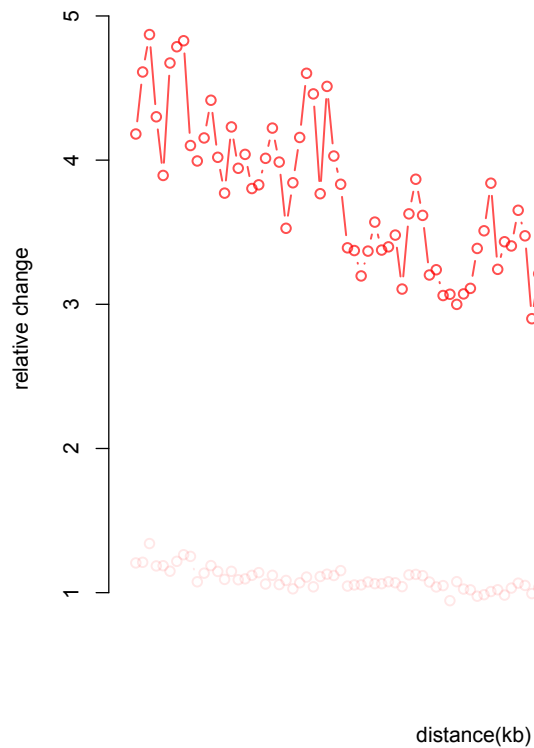


Two Experiments? ENCSR000AKS versus ENCSR000EWC

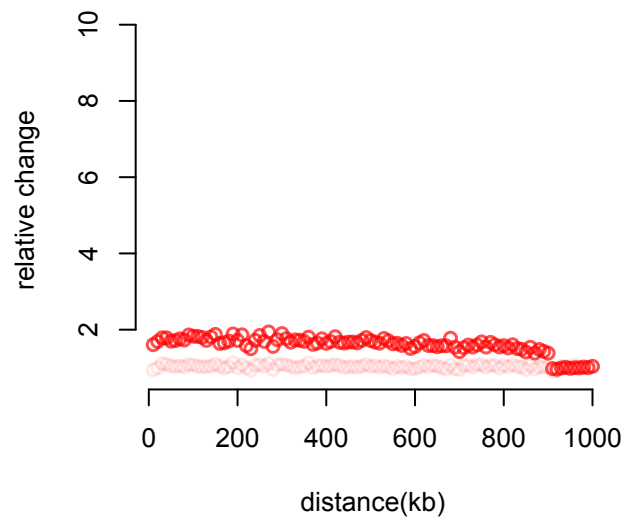
H3K4me1



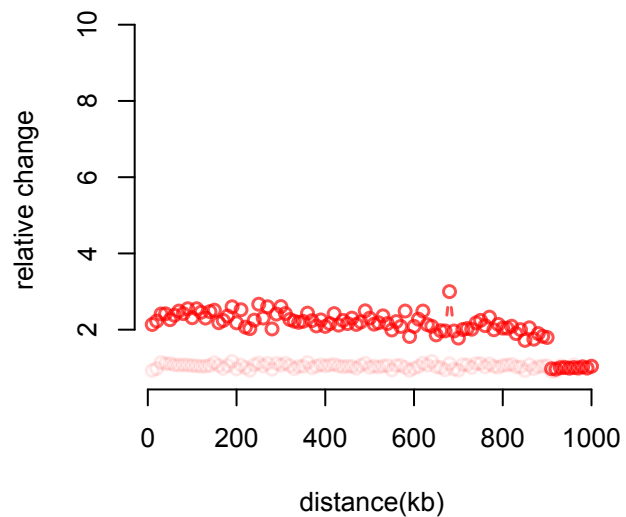
H3K4me1



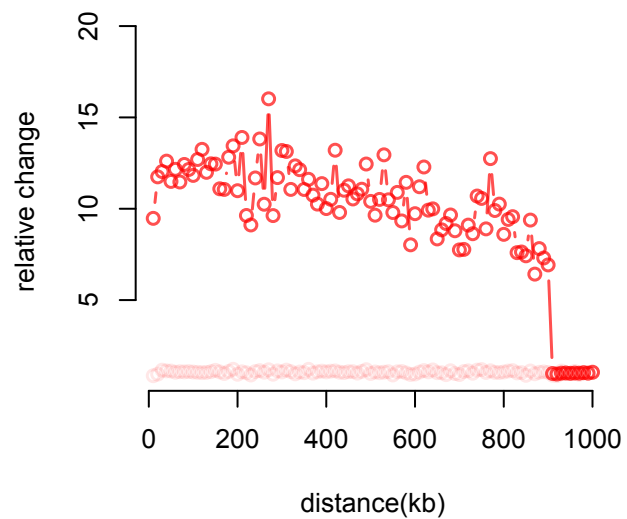
H3K4me3_ENC SR000AKU



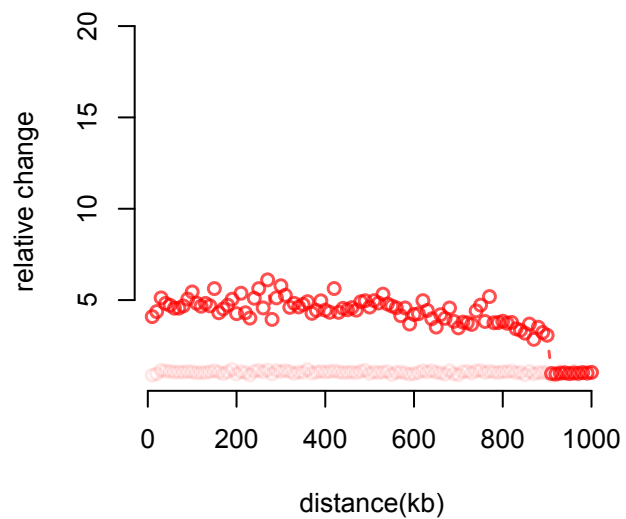
H3K4me3_ENC SR000DWD



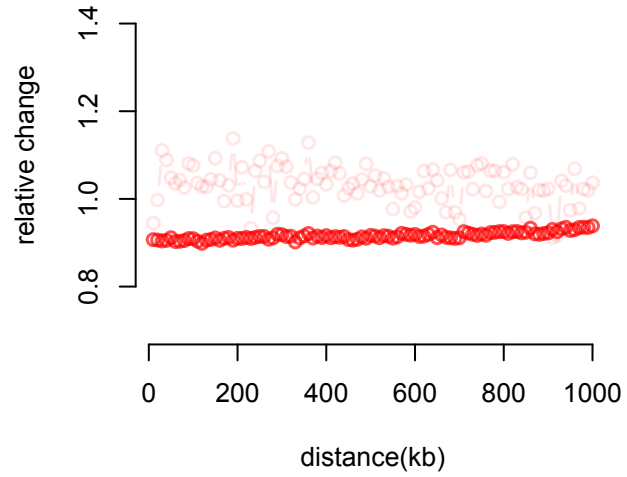
H3K4me3_ENC SR000EWA



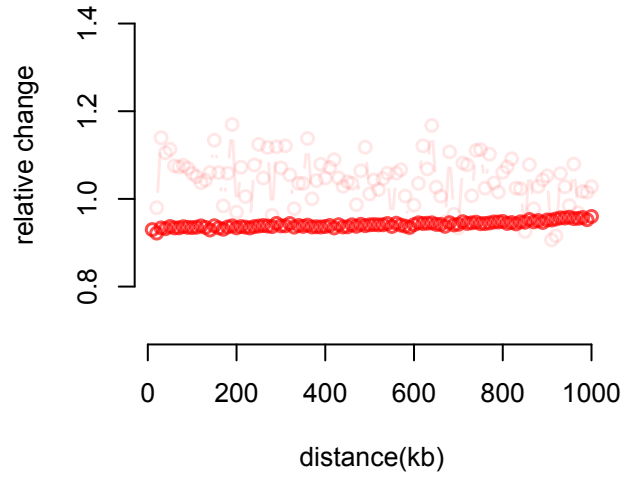
H3K4me3_ENC SR000LDD



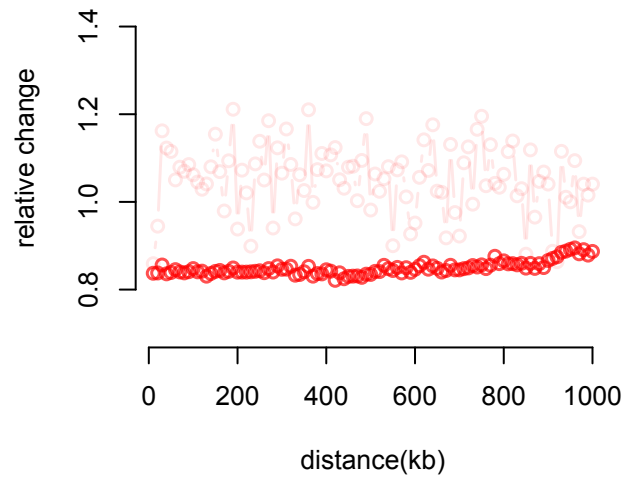
H3K4me3_ENCSR000AKU



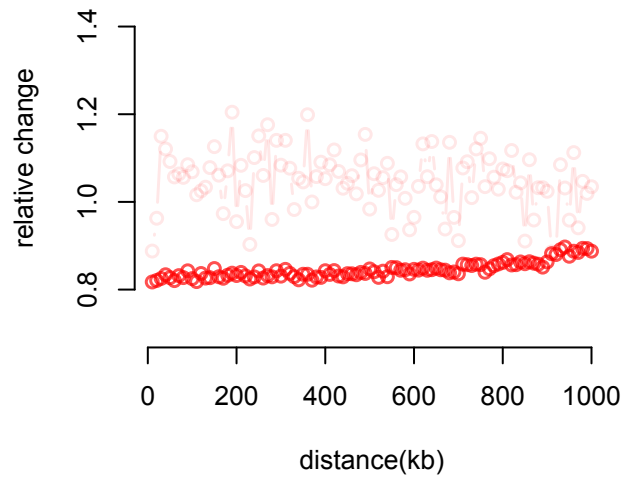
H3K4me3_ENCSR000DWD

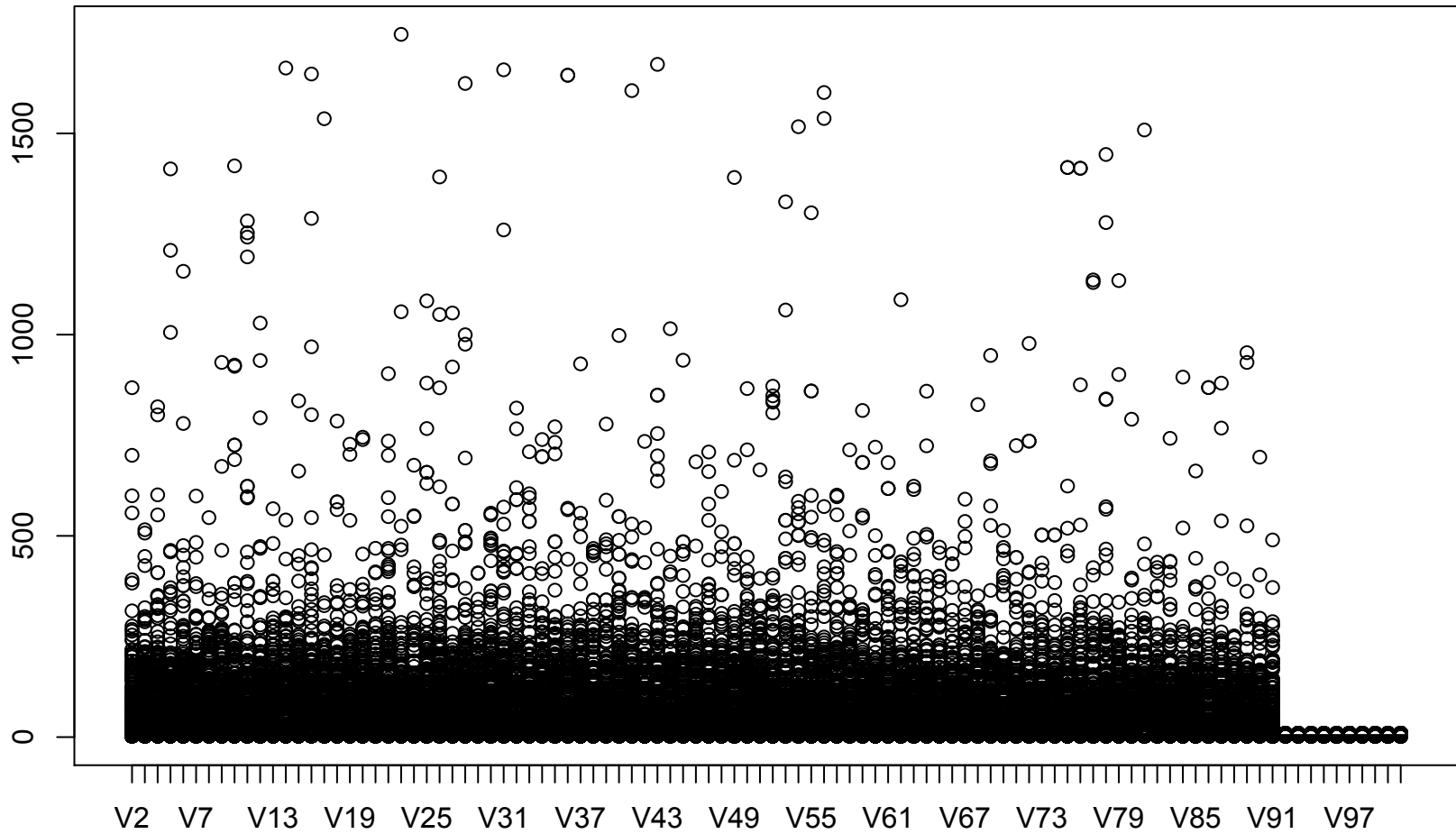


H3K4me3_ENCSR000EWA



H3K4me3_ENCSR000LDD





Median of Ratios is more stable ENCSR000AKS versus ENCSR000EWC

