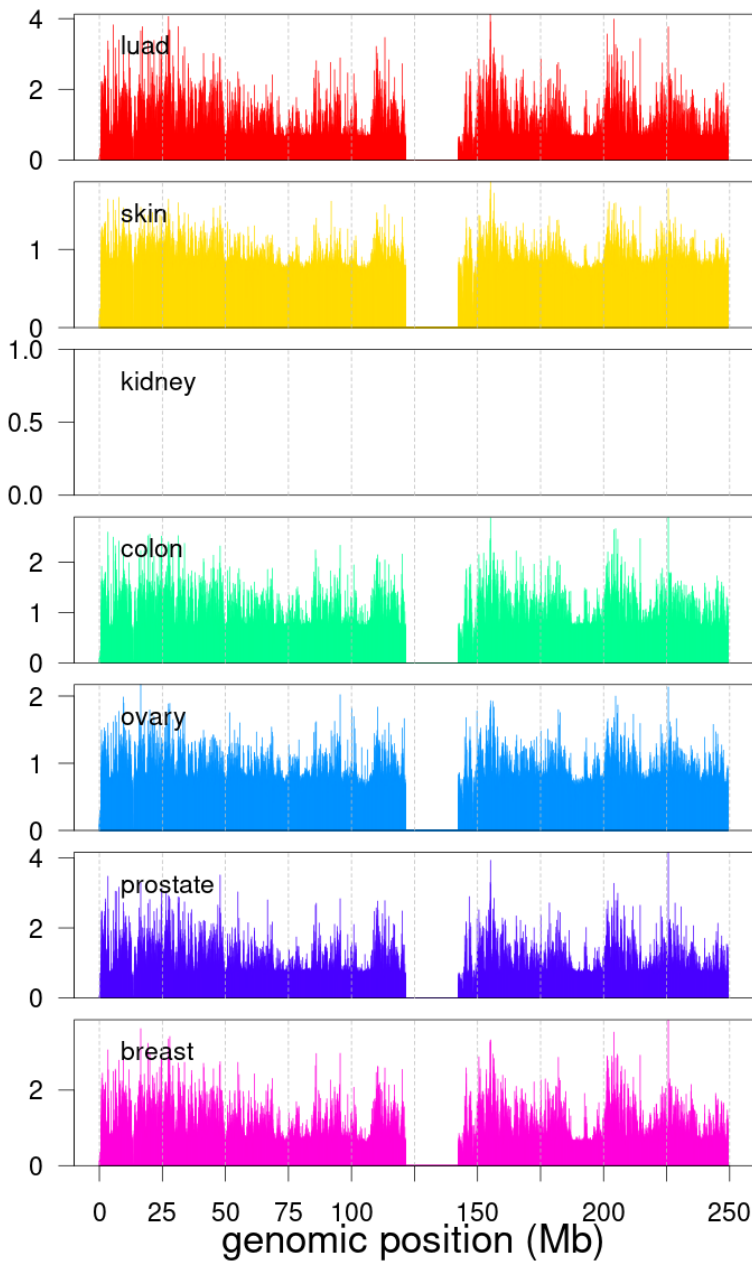
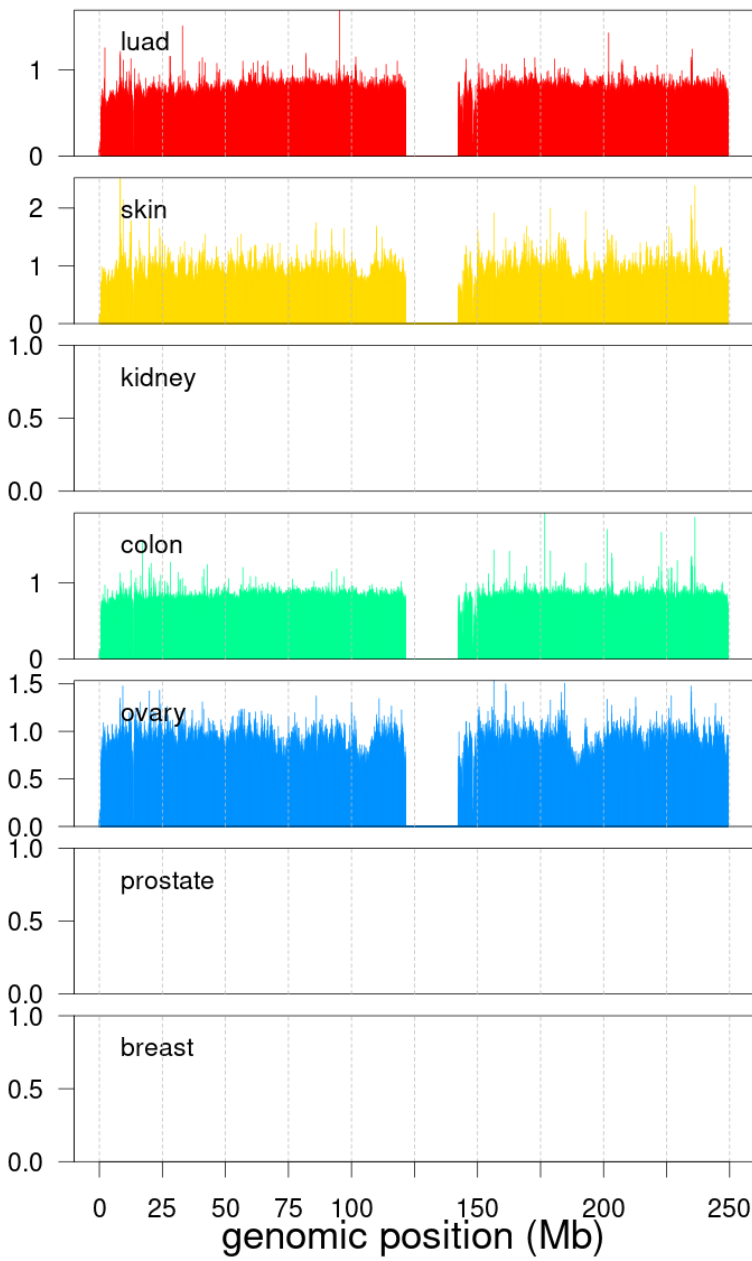


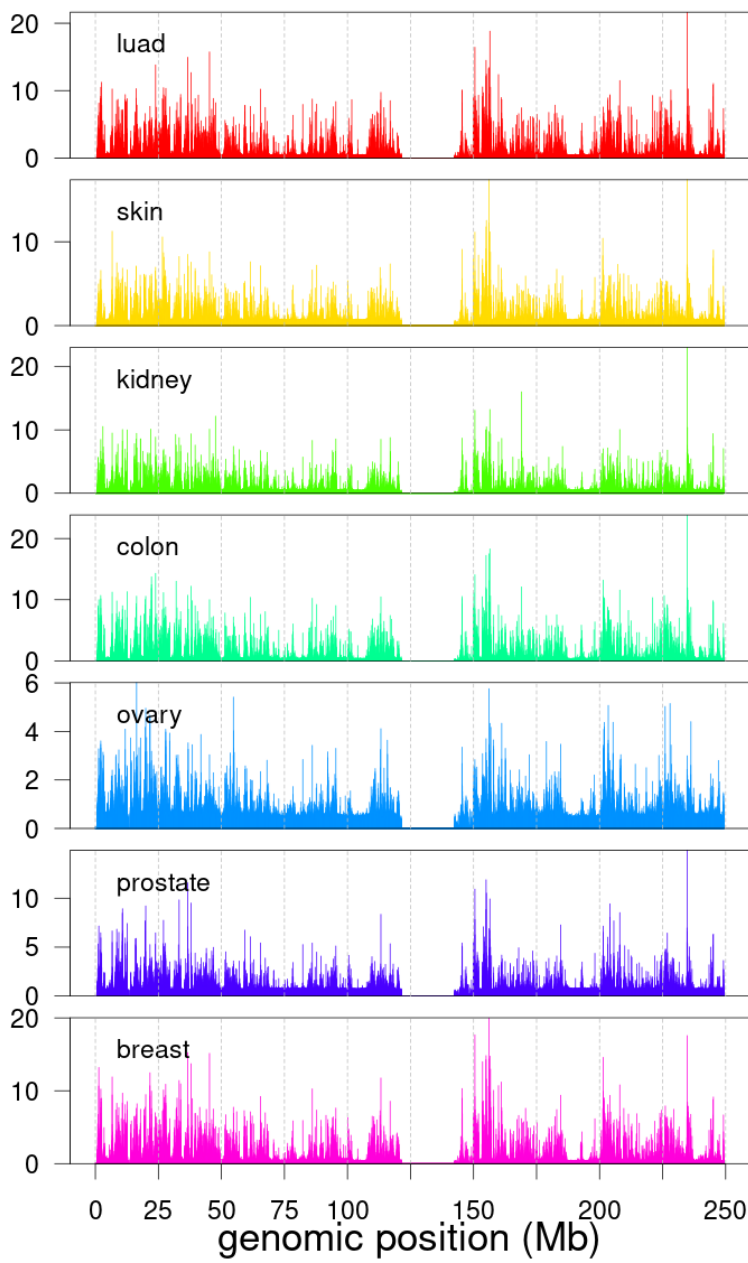
# CTCF at 10kb scale



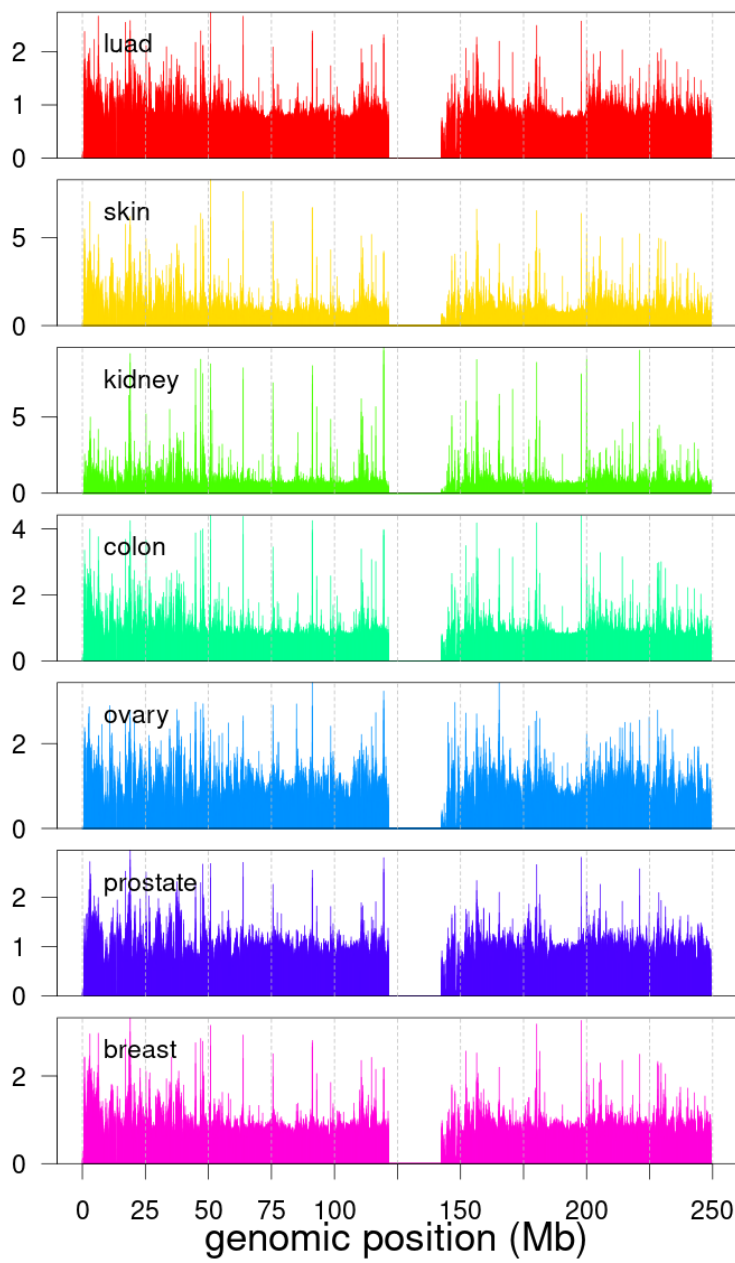
# EP300 at 10kb scale



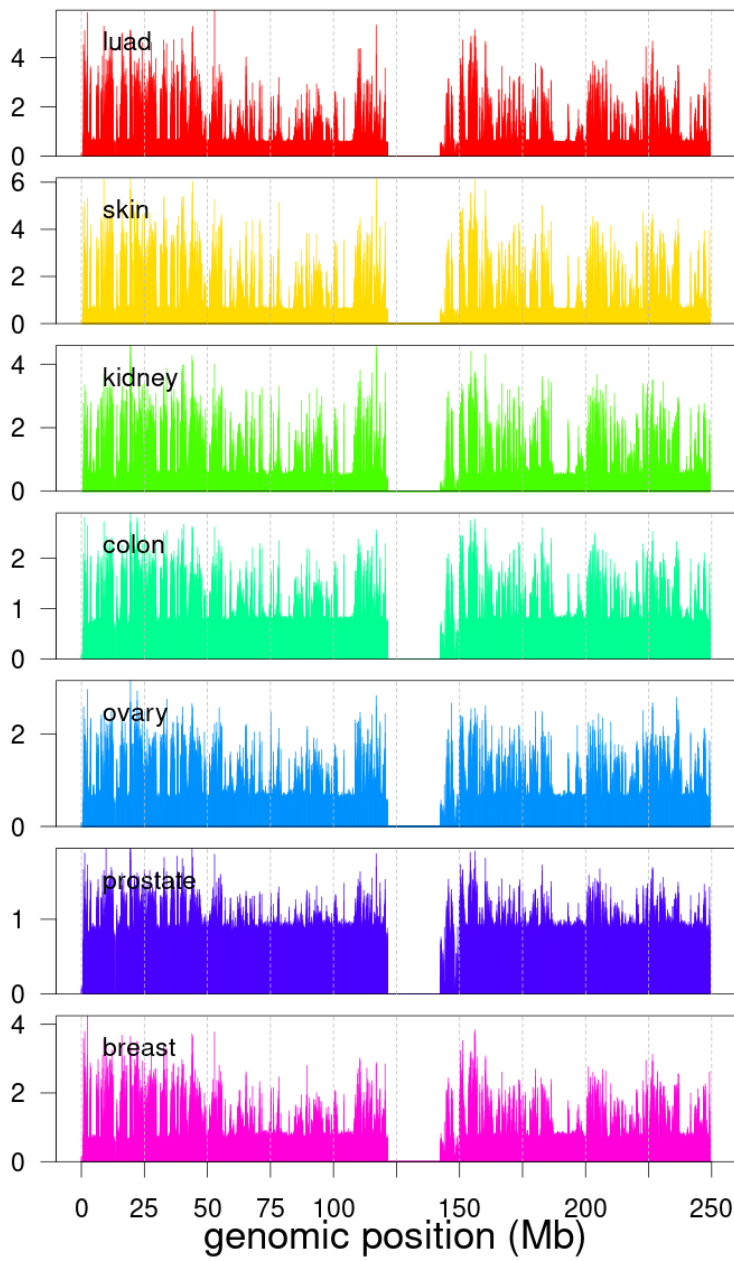
# H3K27ac at 10kb scale



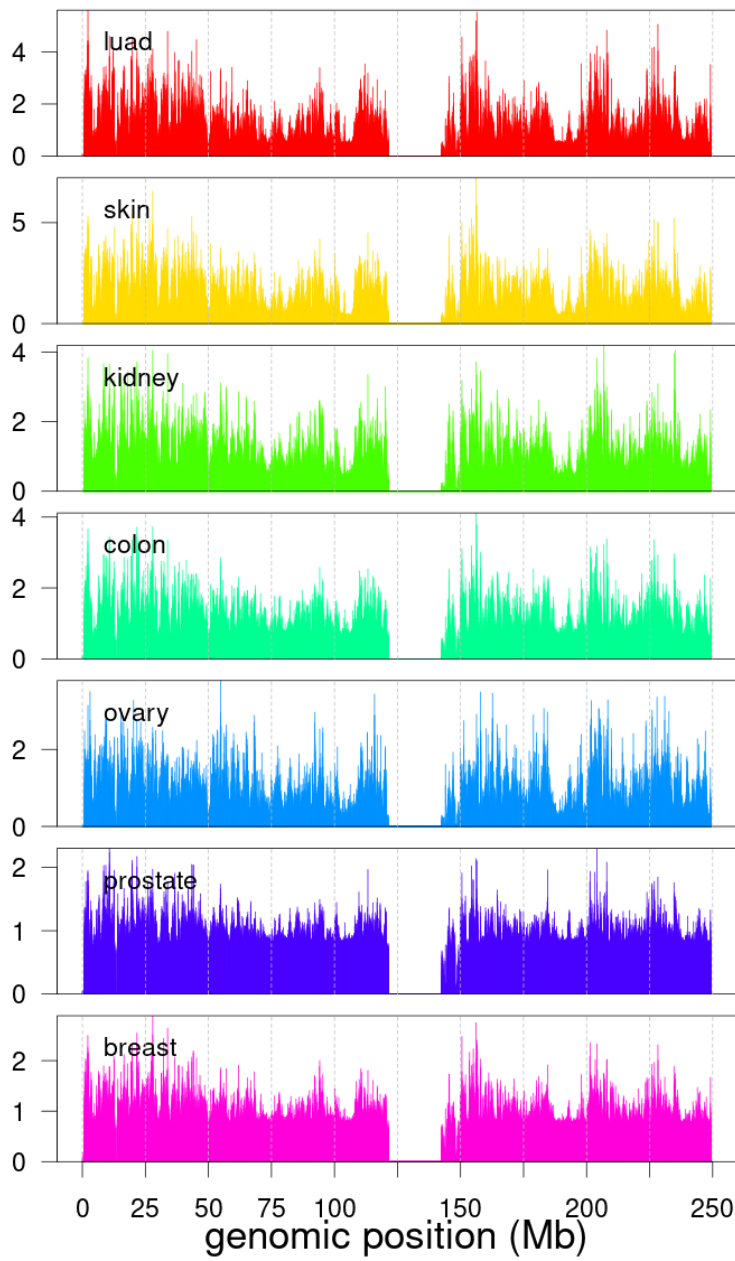
# H3K27me3 at 10kb scale



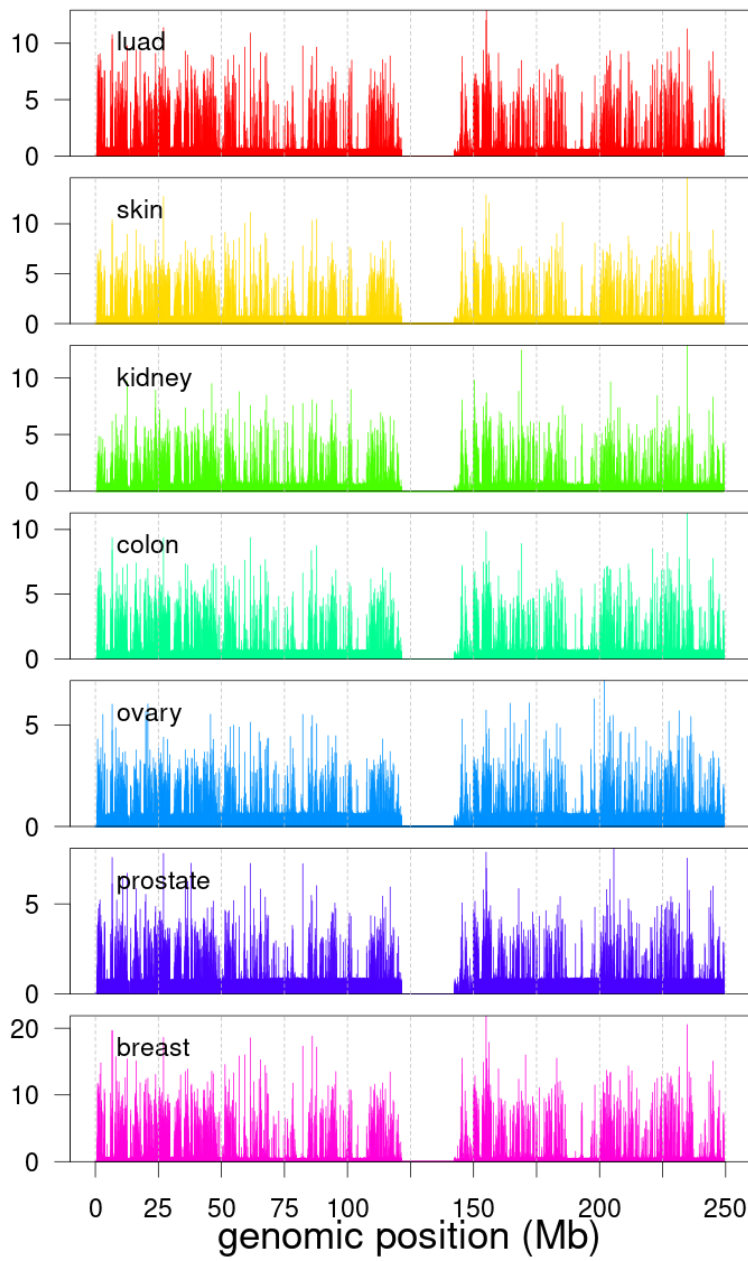
# H3K36me3 at 10kb scale



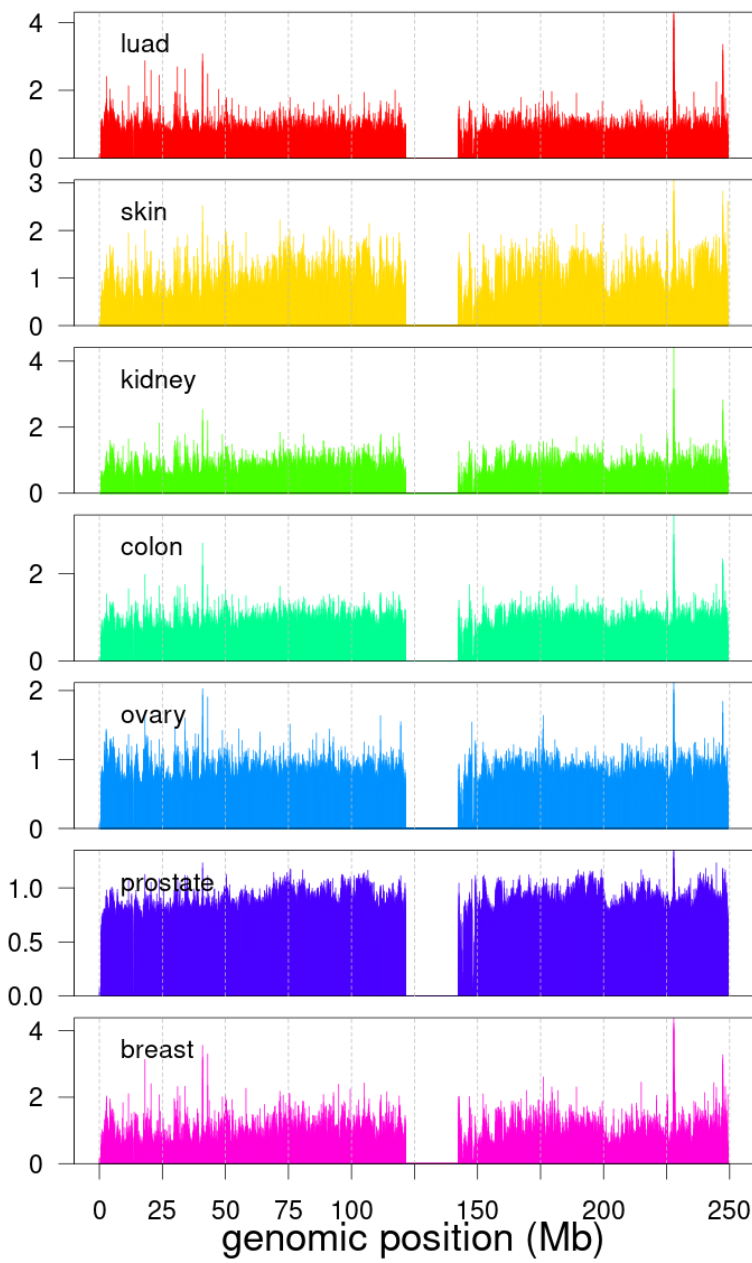
# H3K4me1 at 10kb scale



# H3K4me3 at 10kb scale

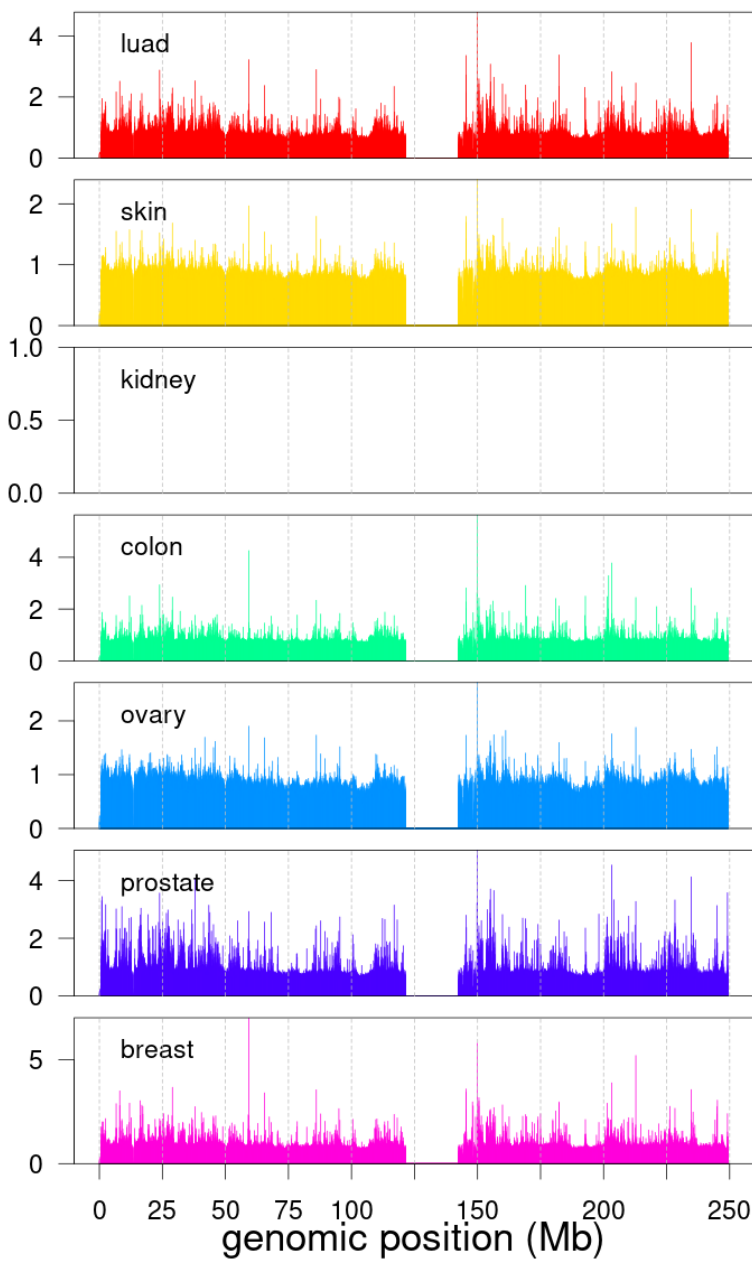


# H3K9me3 at 10kb scale

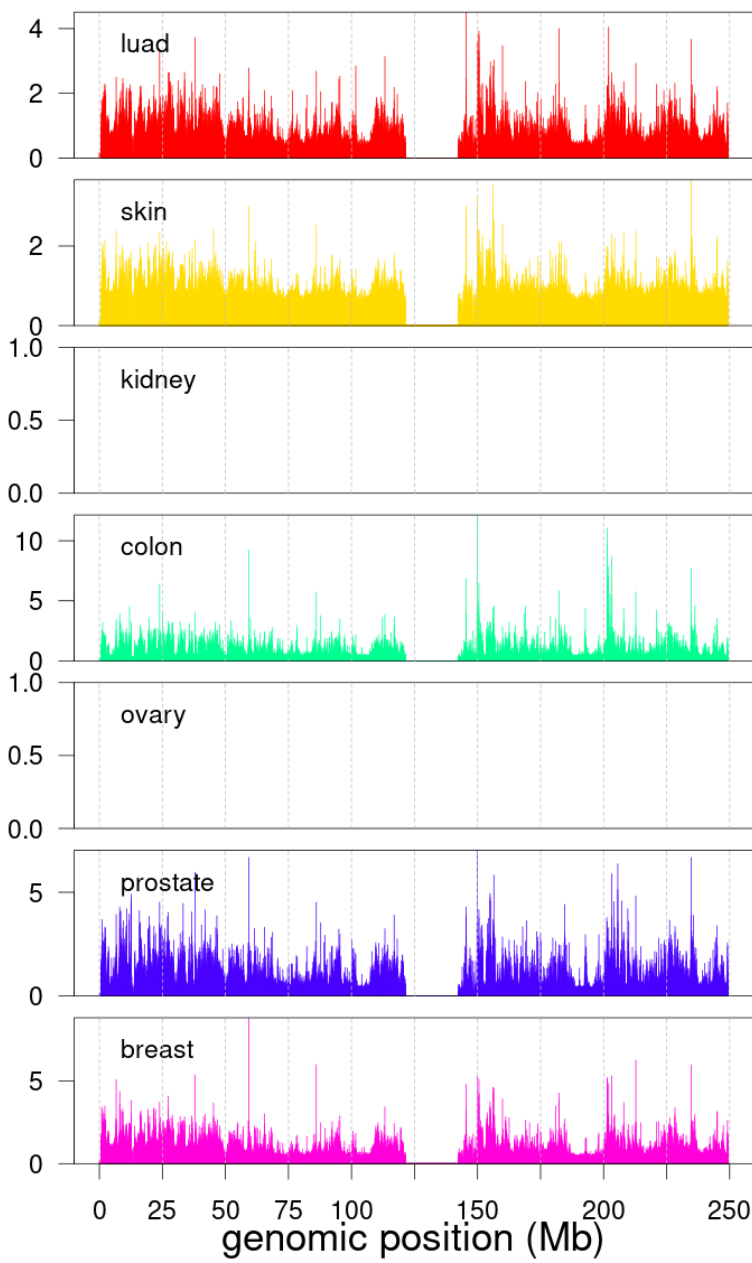




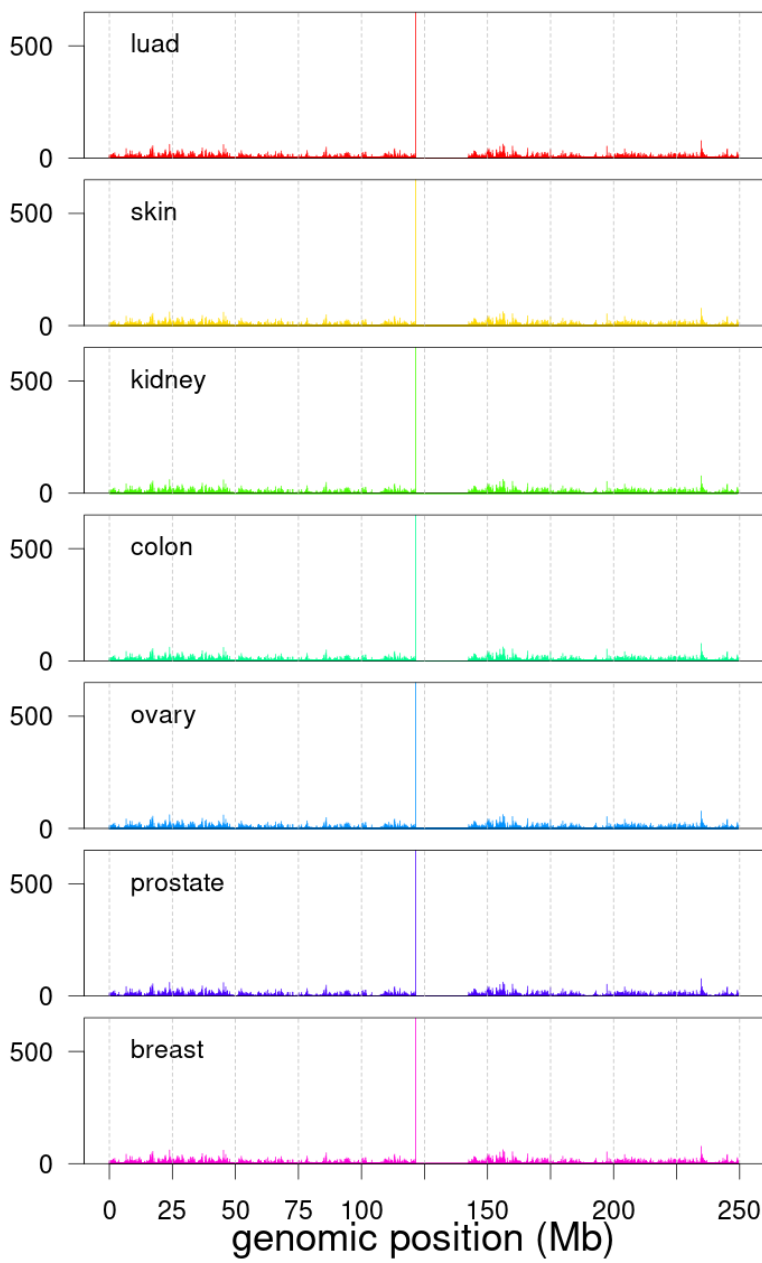
# POLR2A at 10kb scale



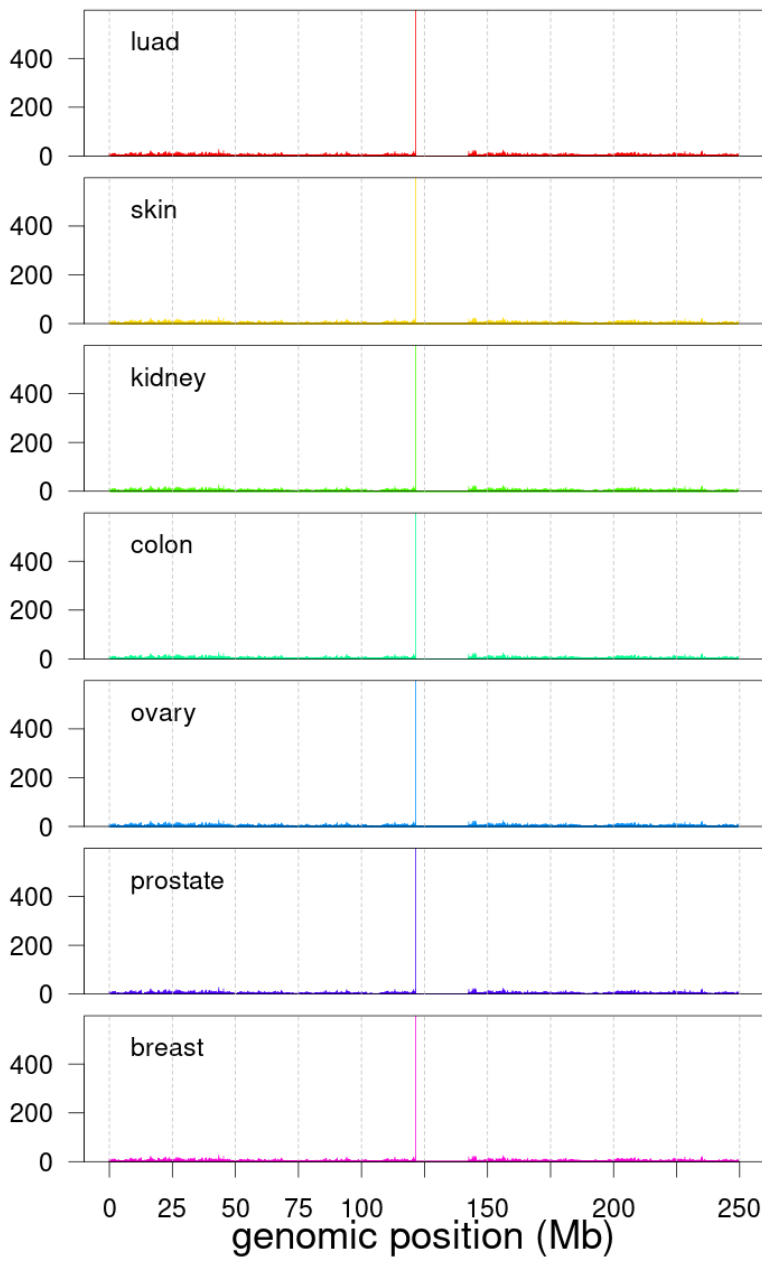
# POLR2AphosphoS5 at 10kb scale



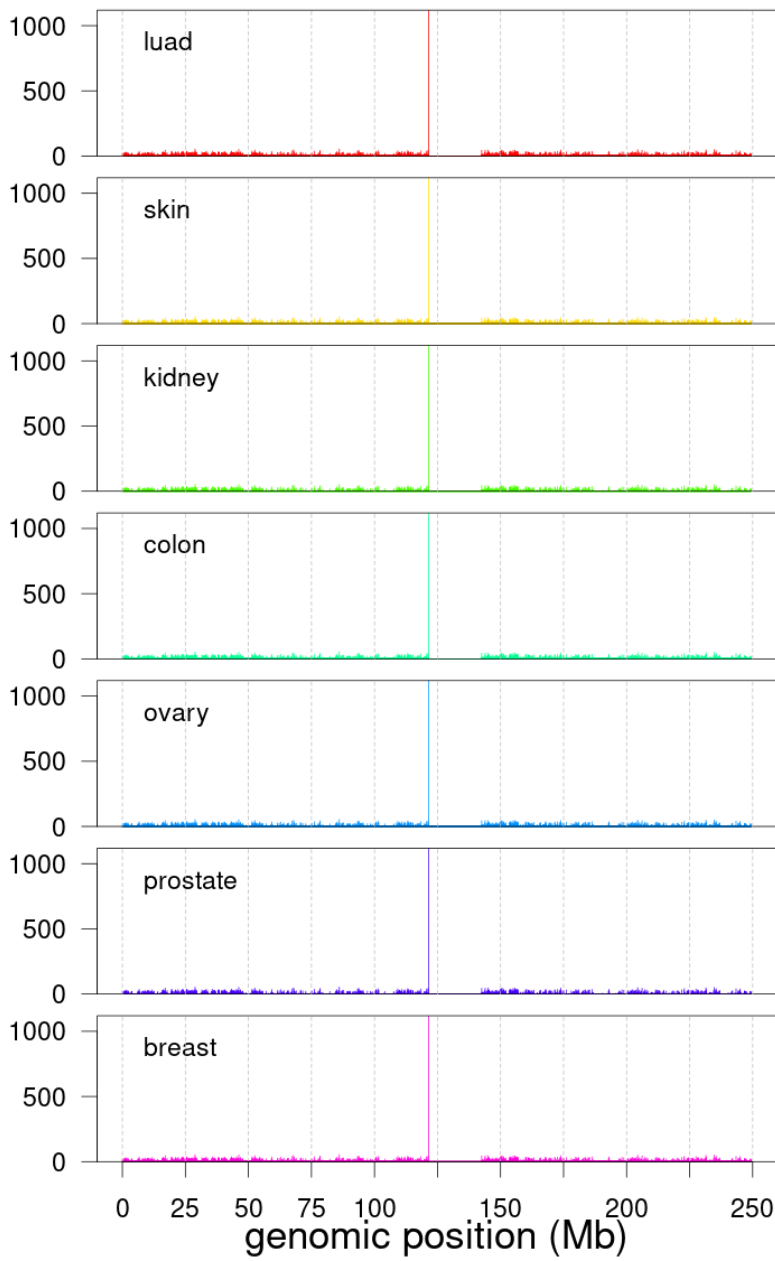
# UCSC\_H3k27ac at 10kb scale



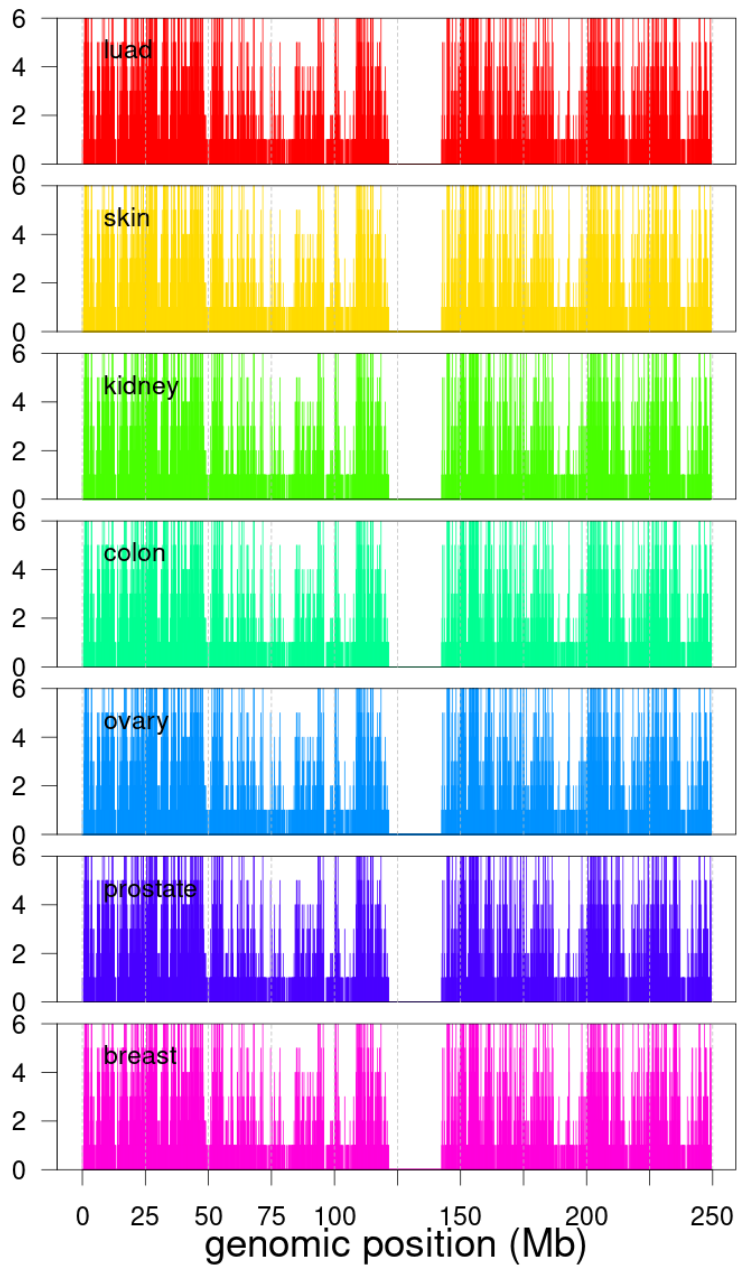
# UCSC\_H3k4me1 at 10kb scale



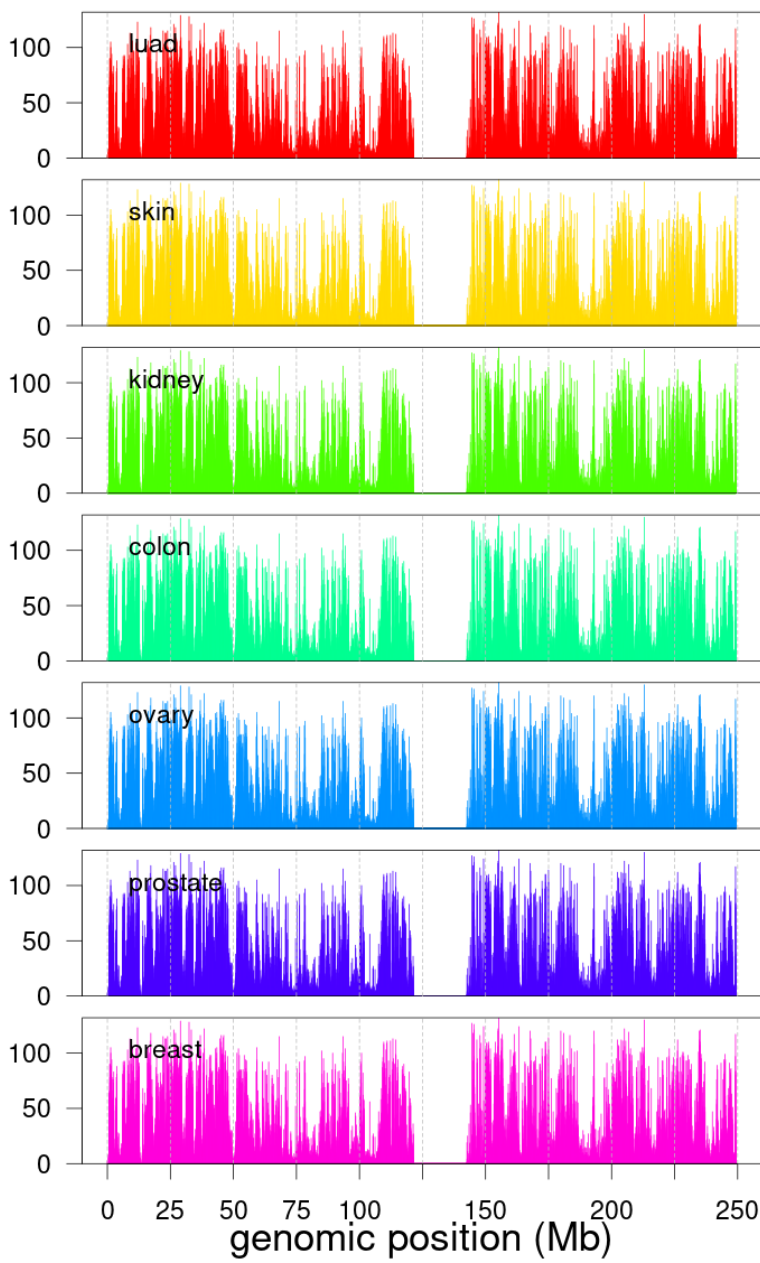
# UCSC\_H3k4me3 at 10kb scale



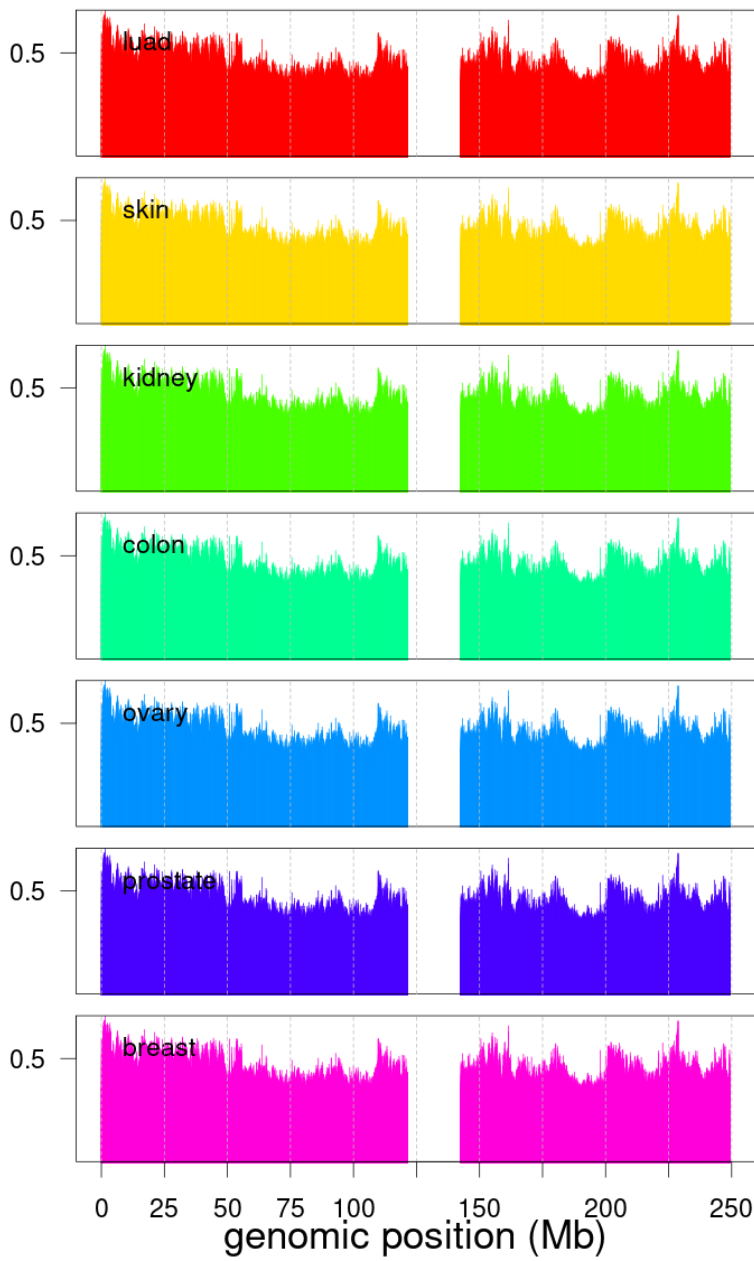
# ETS\_BS at 10kb scale



# TF\_BS at 10kb scale

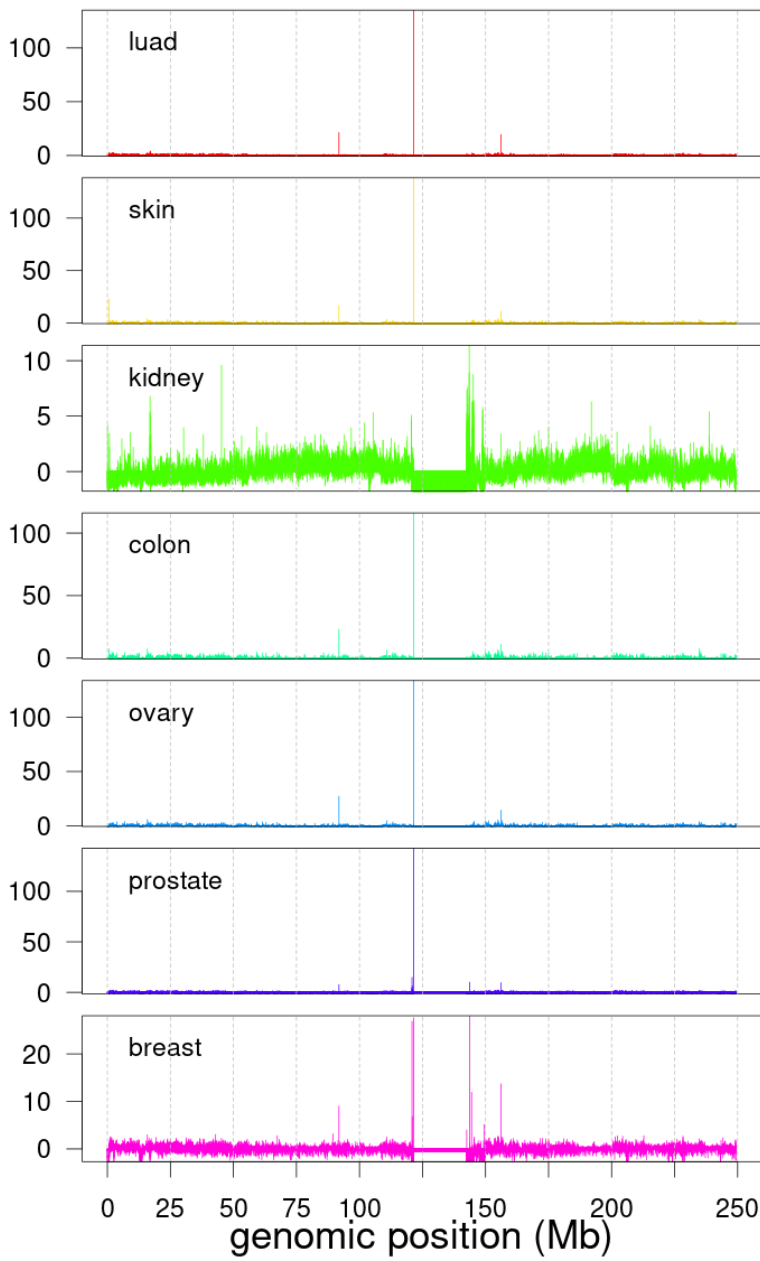


# GCcontent at 10kb scale

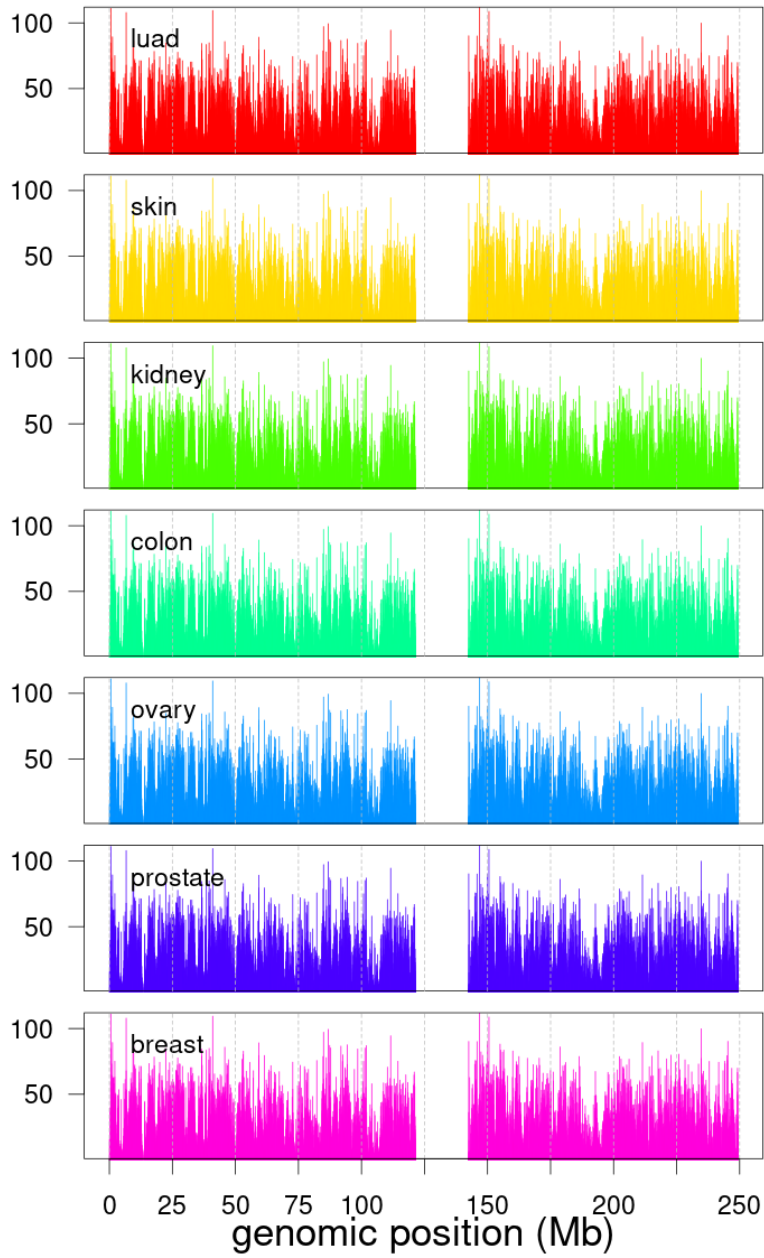




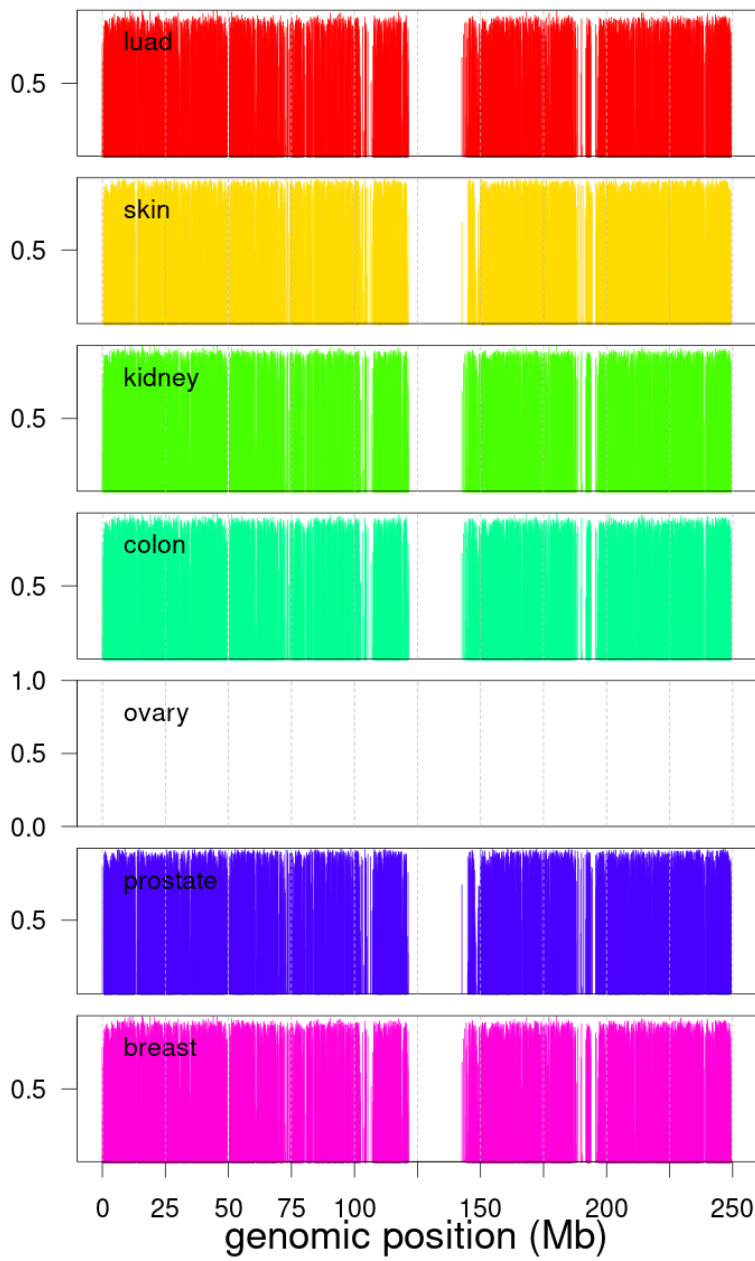
# DNAaccessibility at 10kb scale



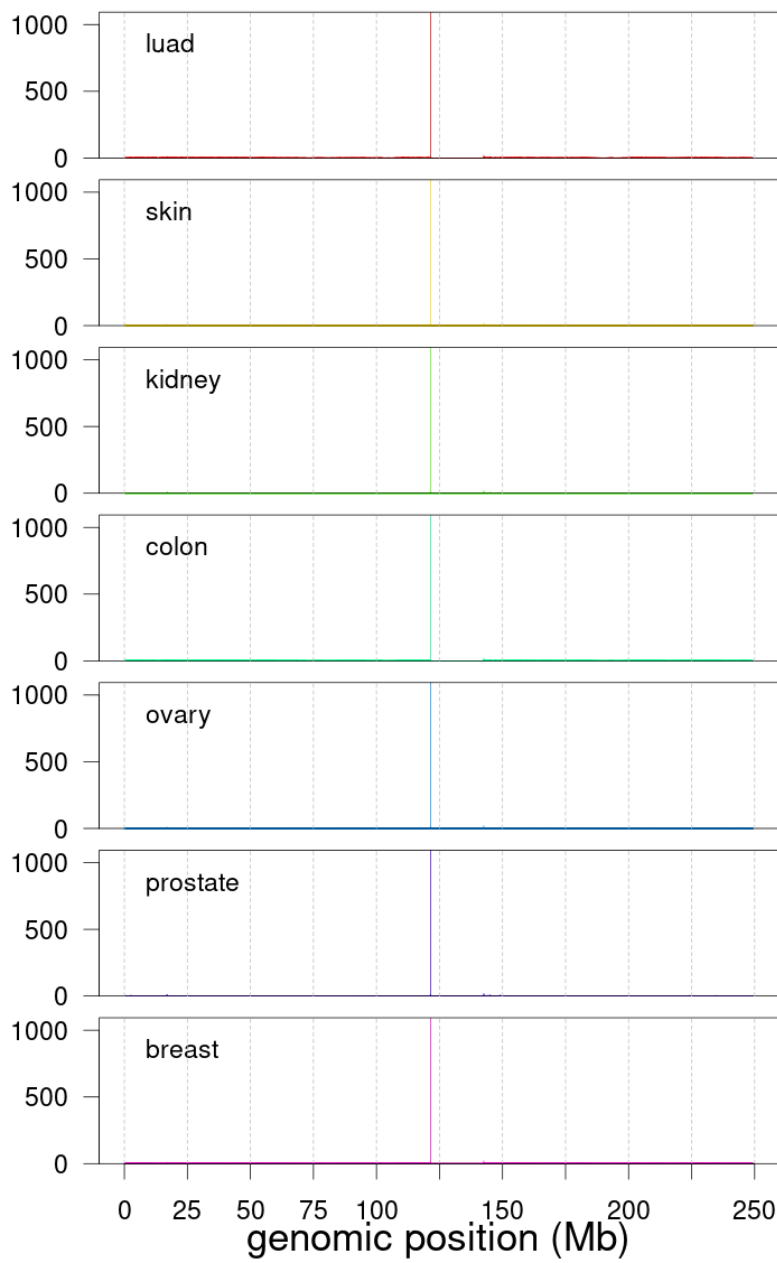
# UCSC\_DNAaccessibility at 10kb scale



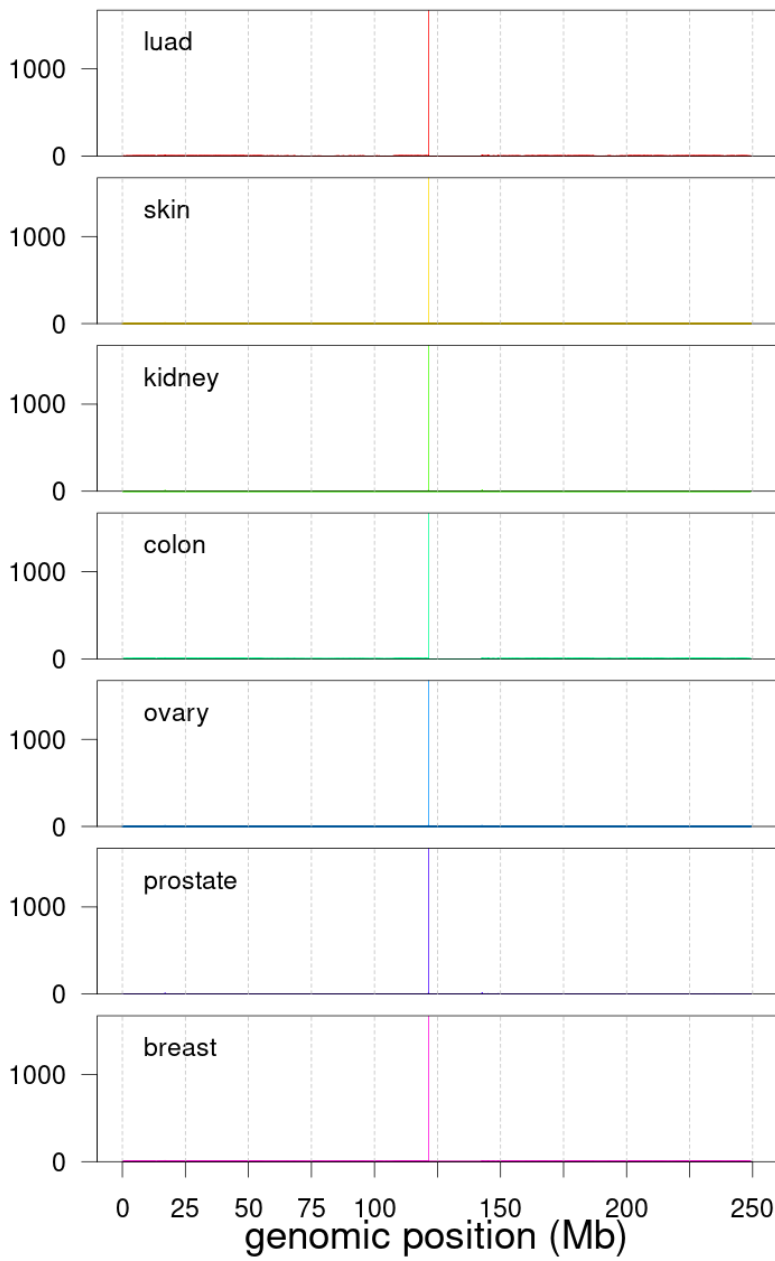
# methylation at 10kb scale



# NsomeGm12878 at 10kb scale



# NsomeK562 at 10kb scale



# H3K9ac at 10kb scale

