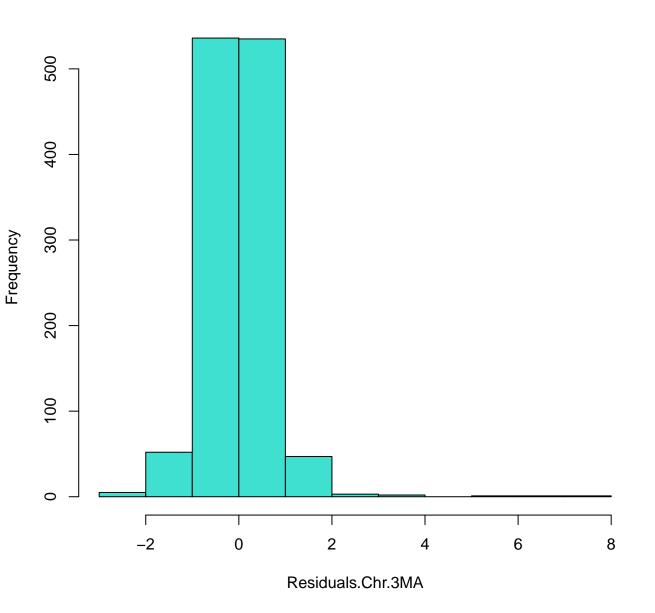
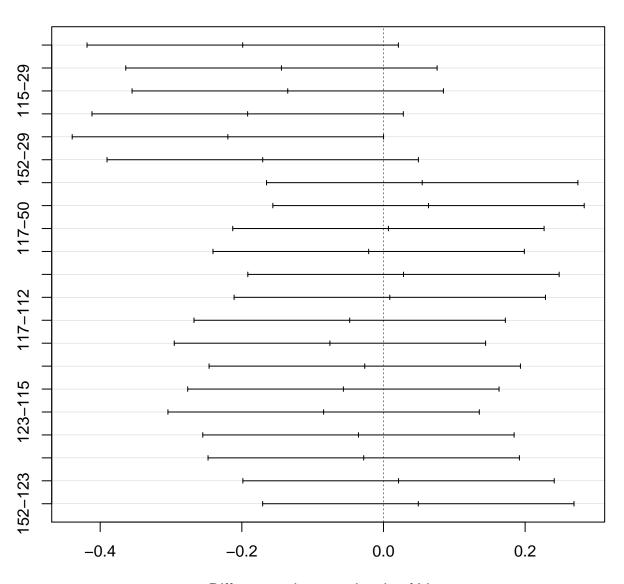
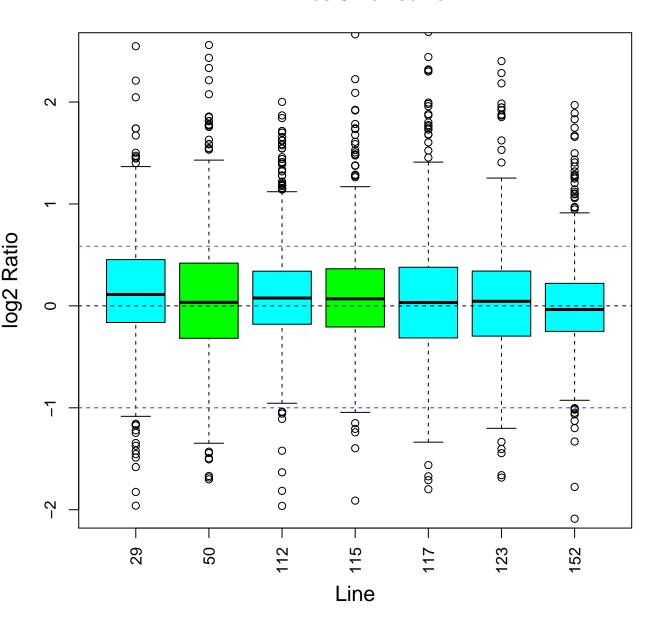


Histogram of resids.chr3MA

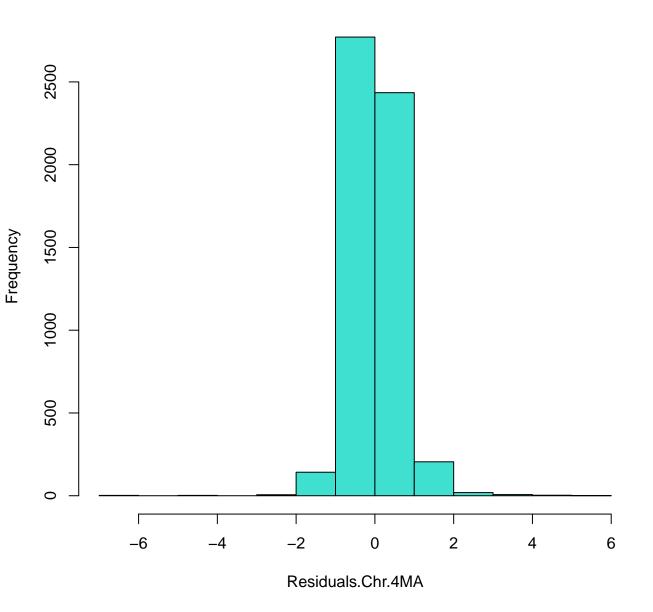


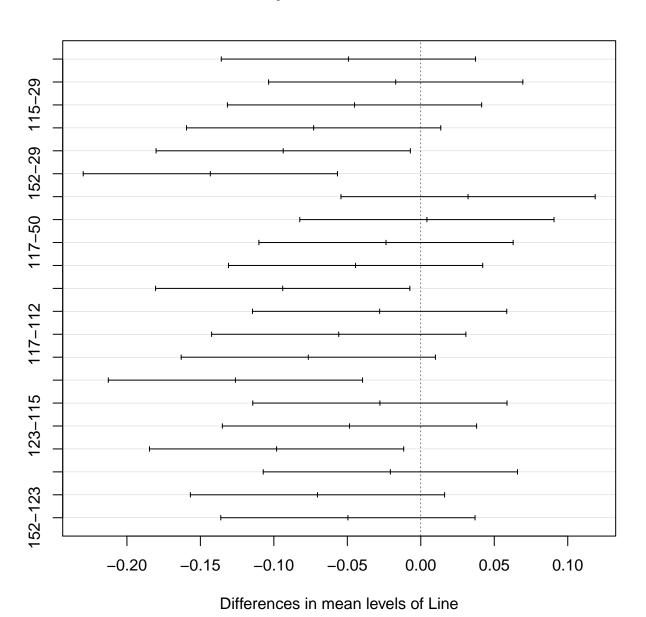


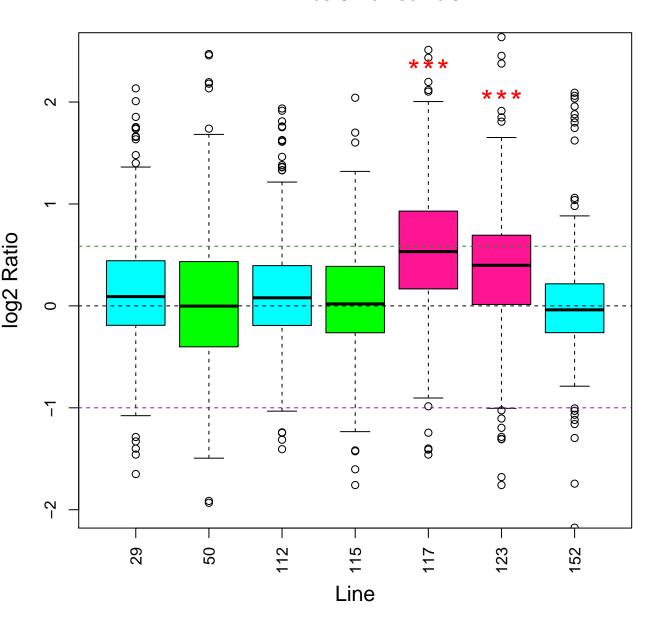
Differences in mean levels of Line



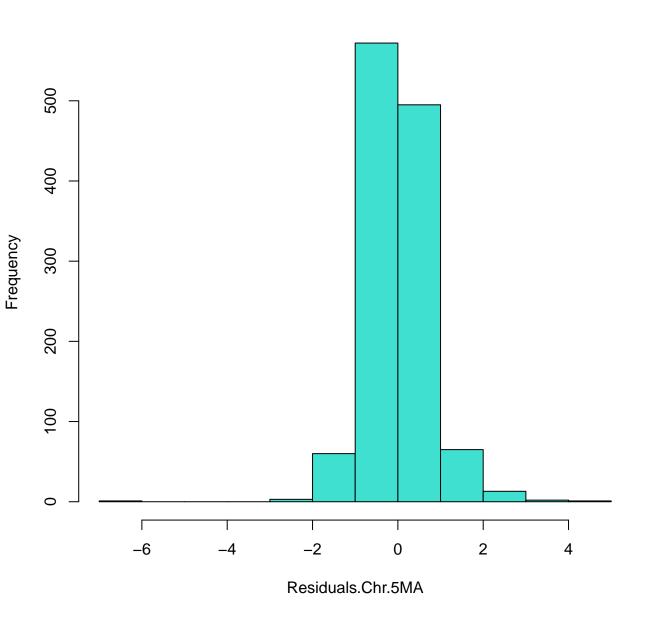
Histogram of resids.chr4MA

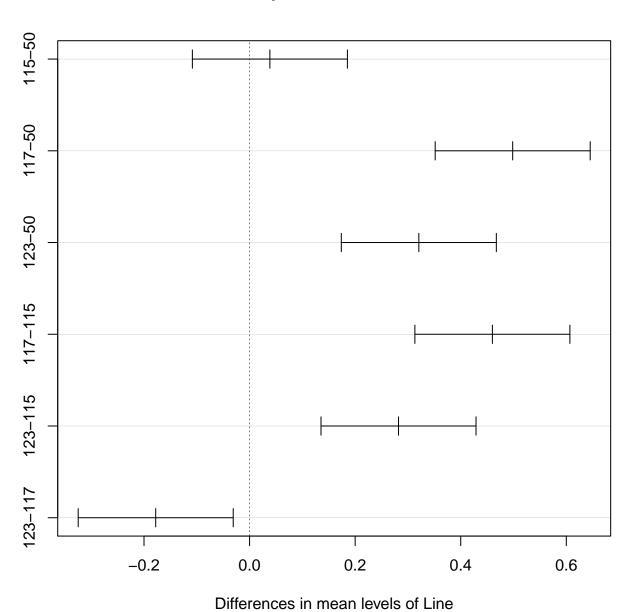


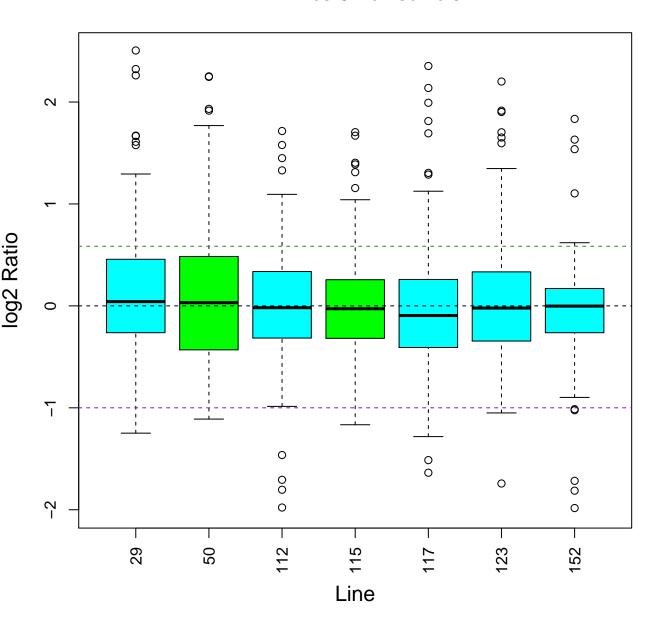




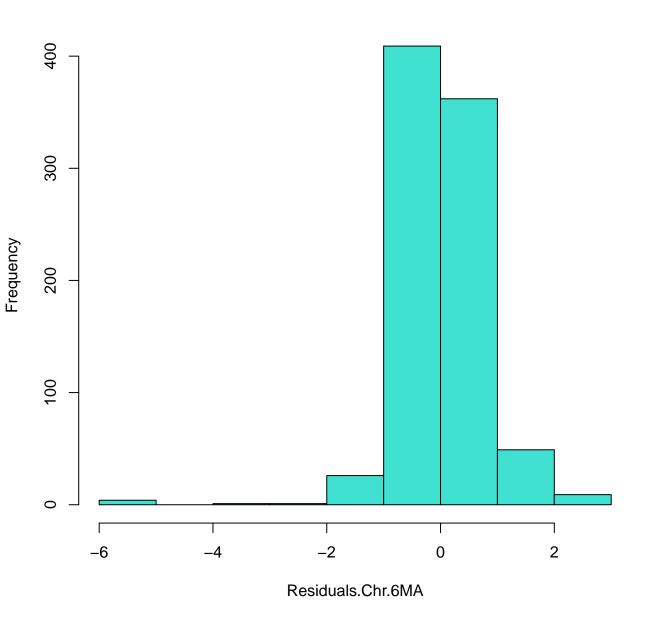
Histogram of resids.chr5MA

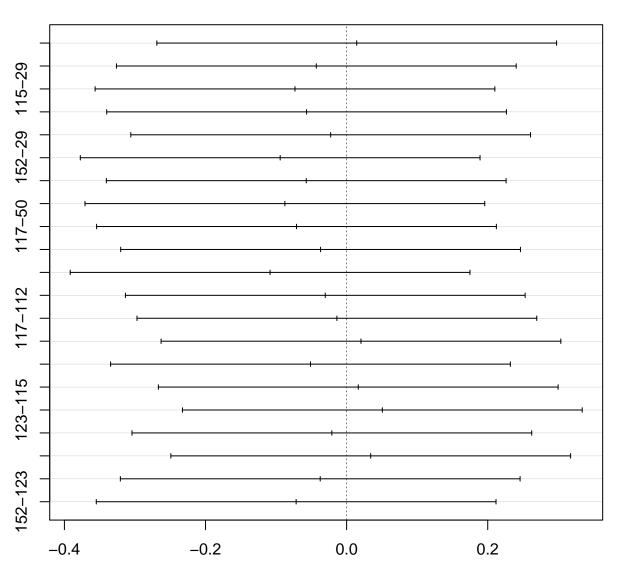




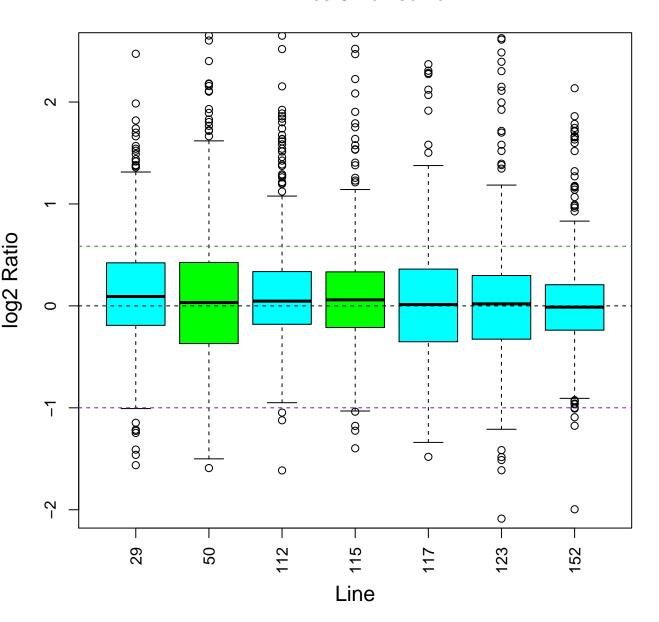


Histogram of resids.chr6MA

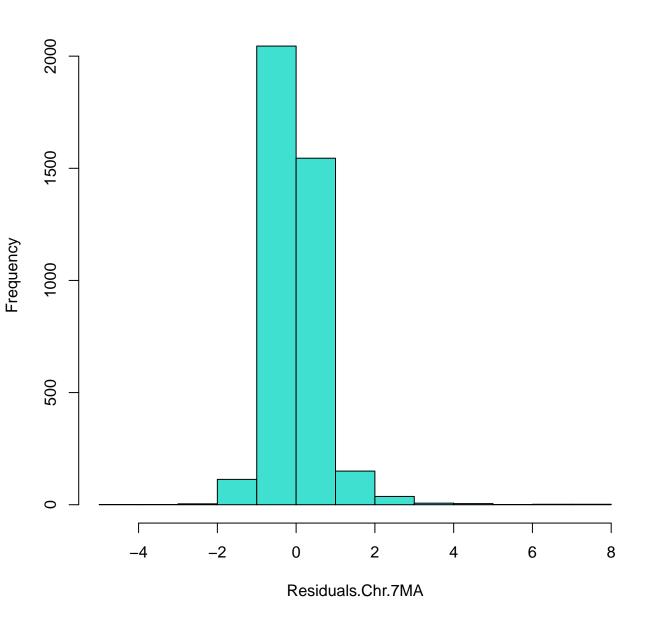


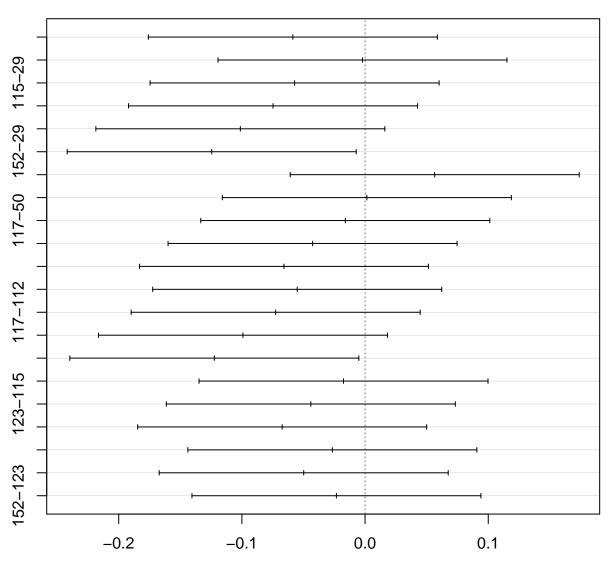


Differences in mean levels of Line

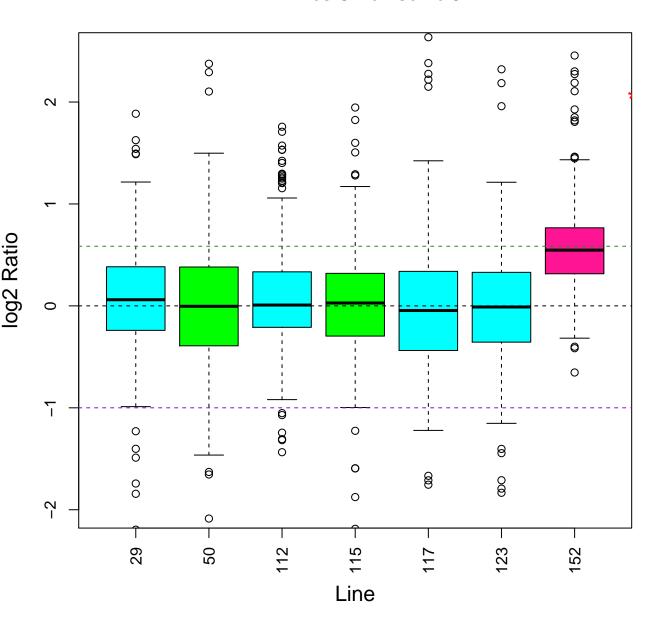


Histogram of resids.chr7MA

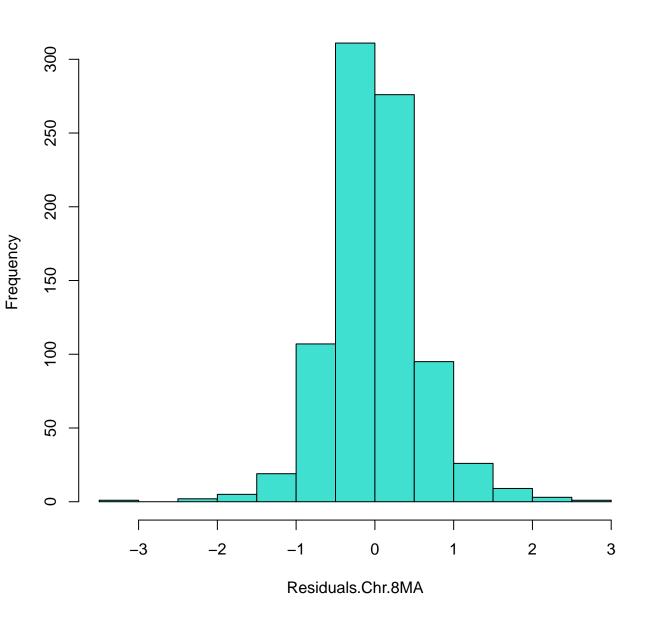


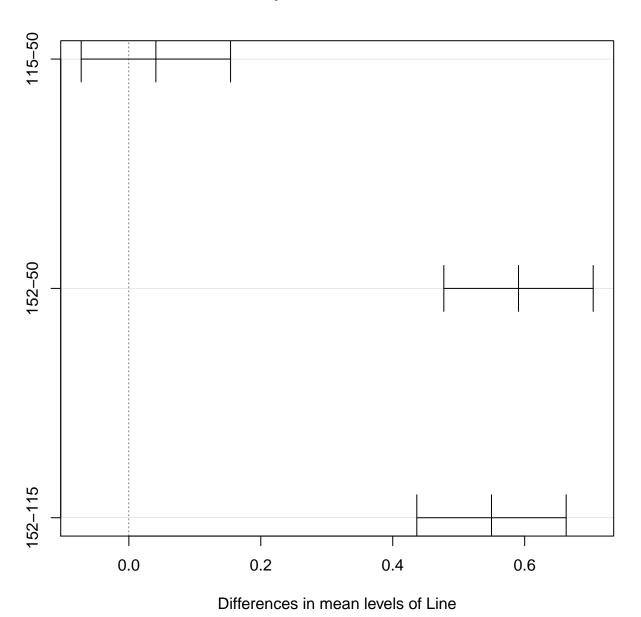


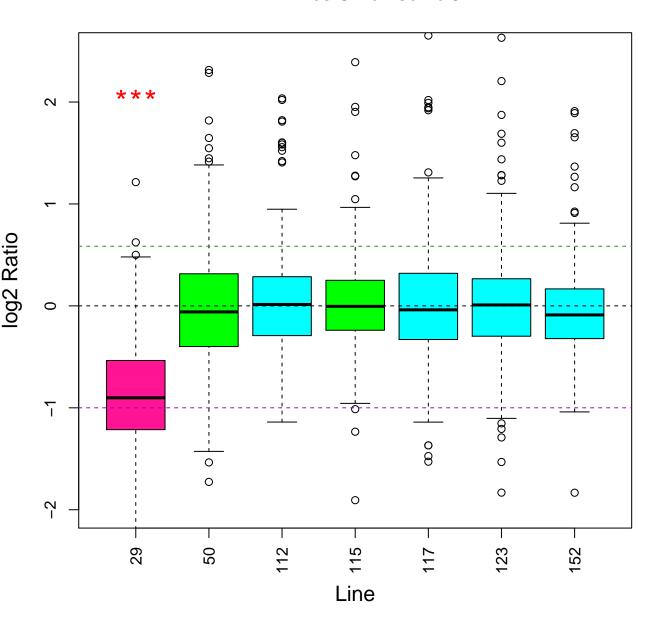
Differences in mean levels of Line



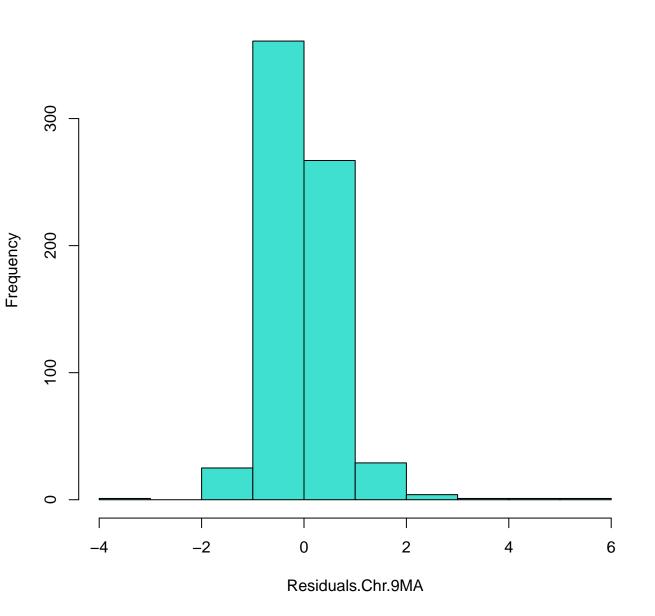
Histogram of resids.chr8MA

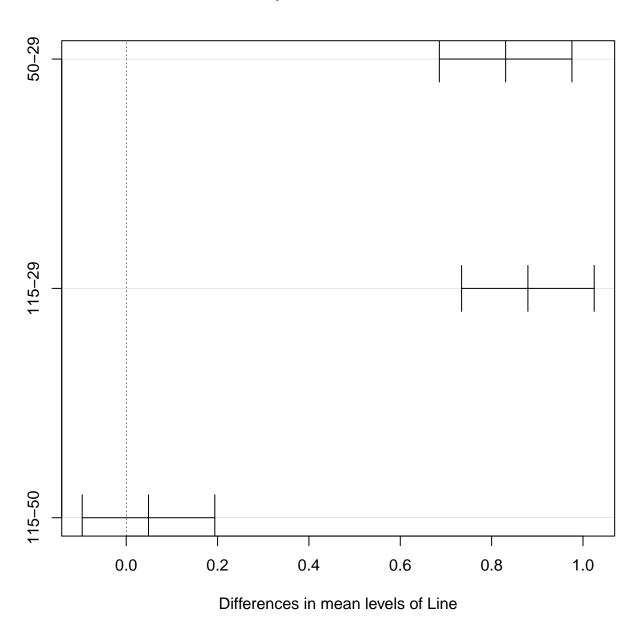


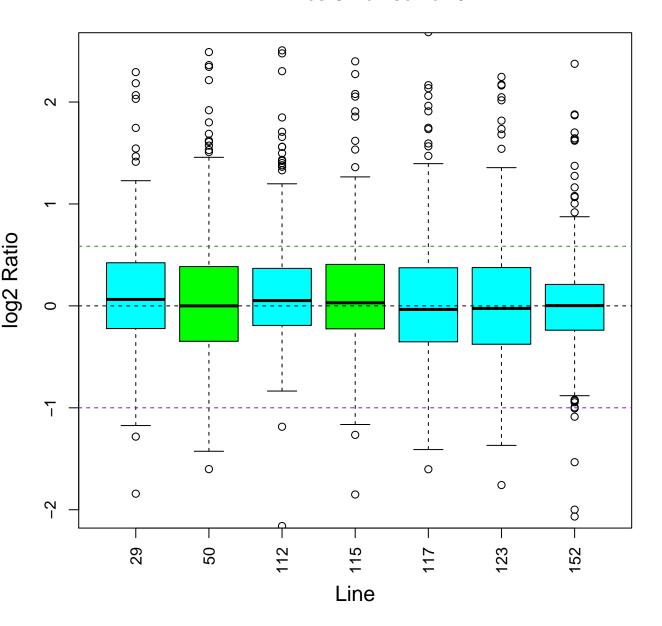




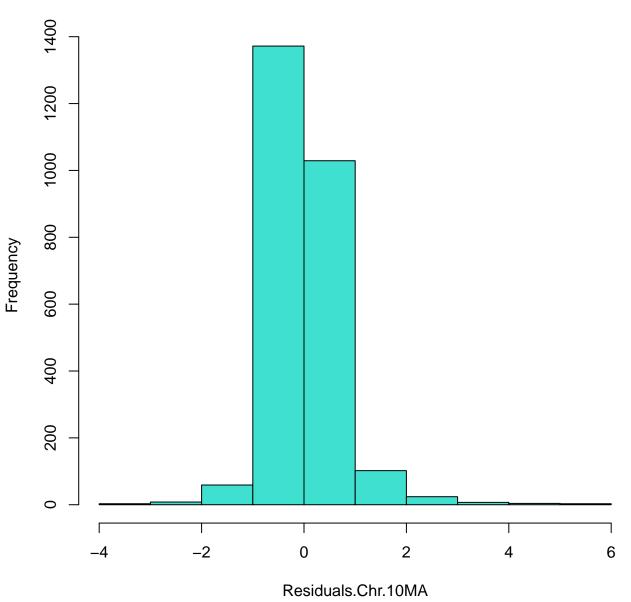
Histogram of resids.chr9MA

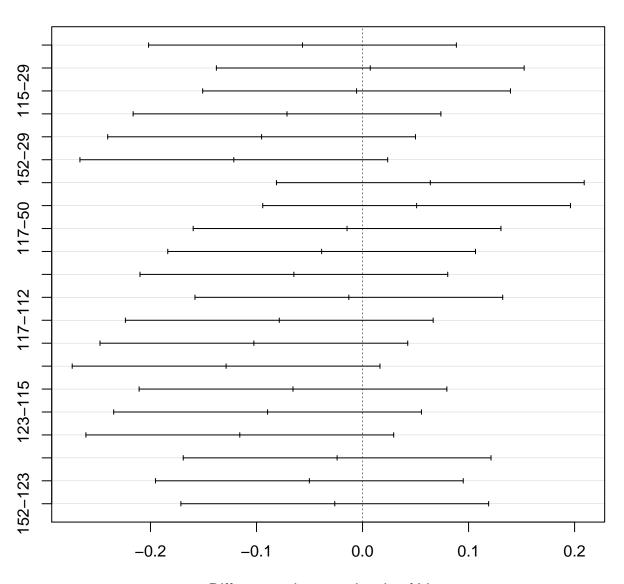




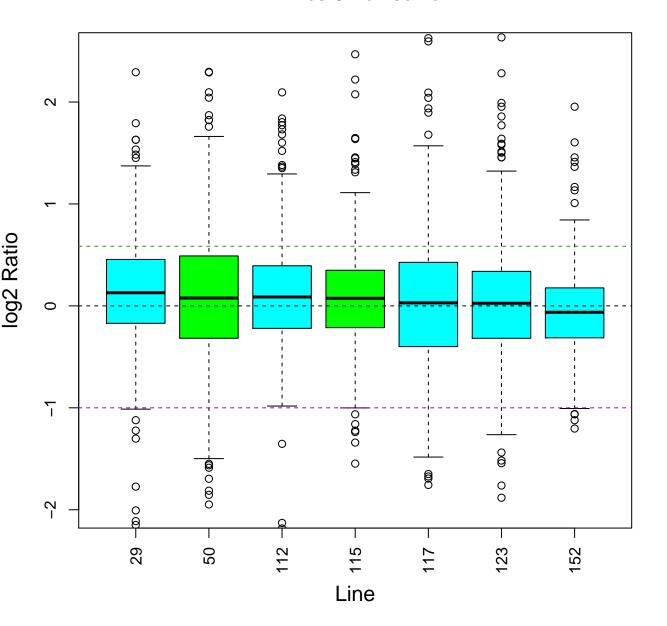


Histogram of resids.chr10MA

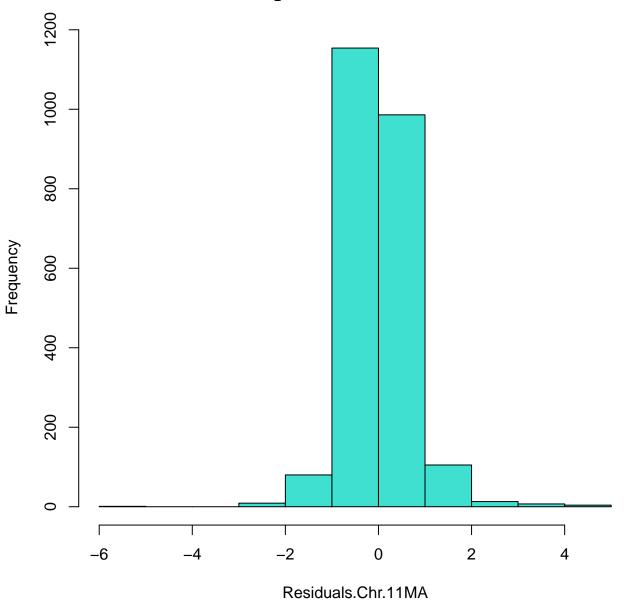


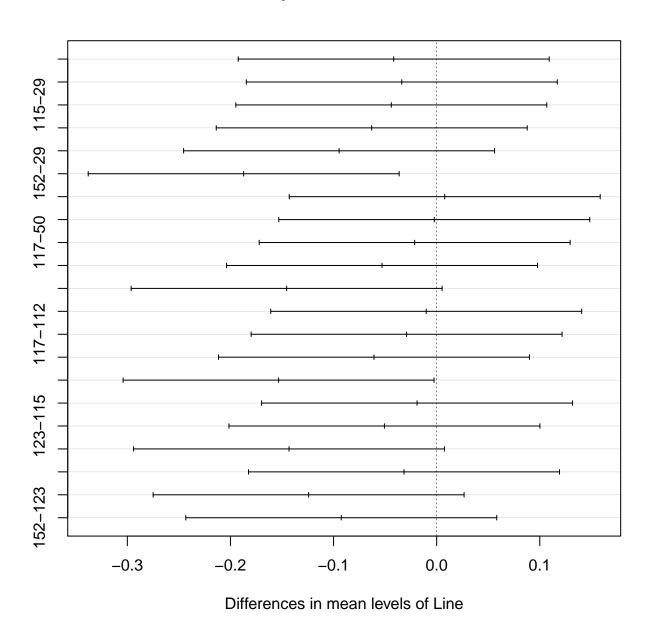


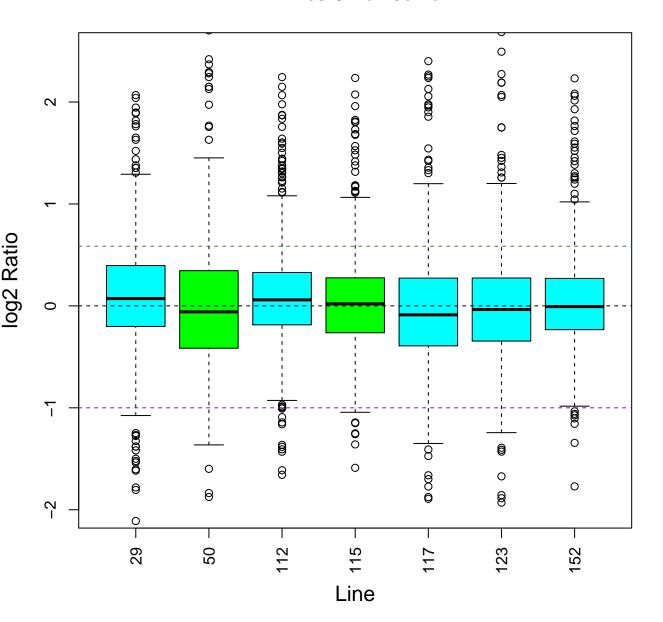
Differences in mean levels of Line



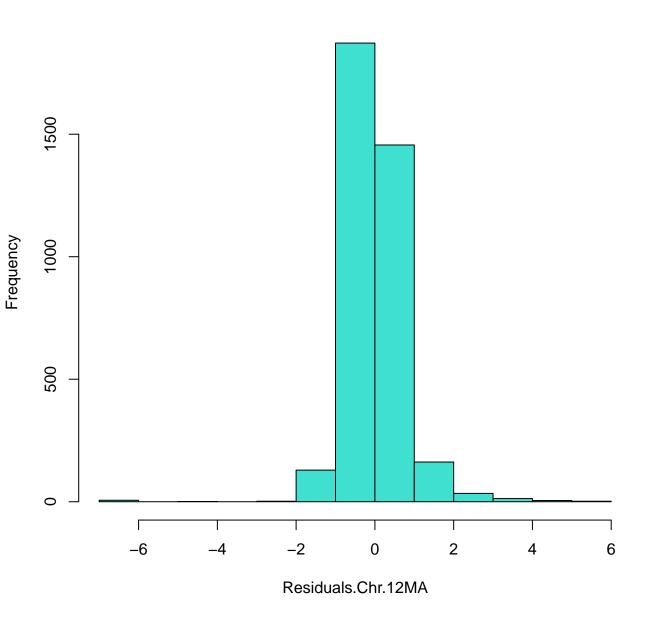
Histogram of resids.chr11MA

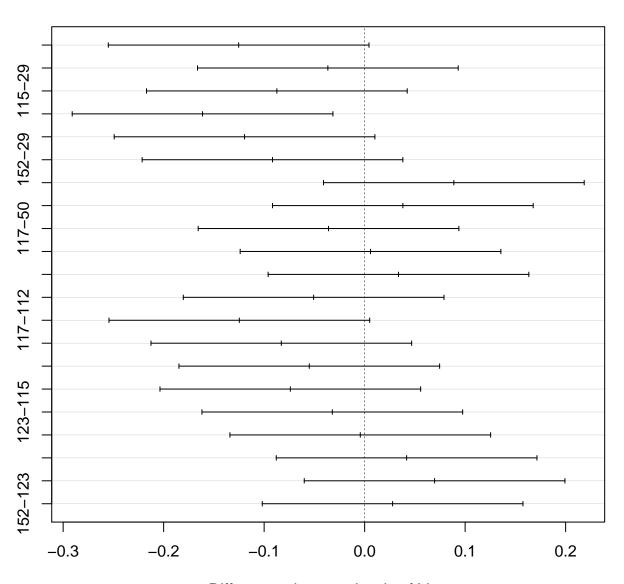




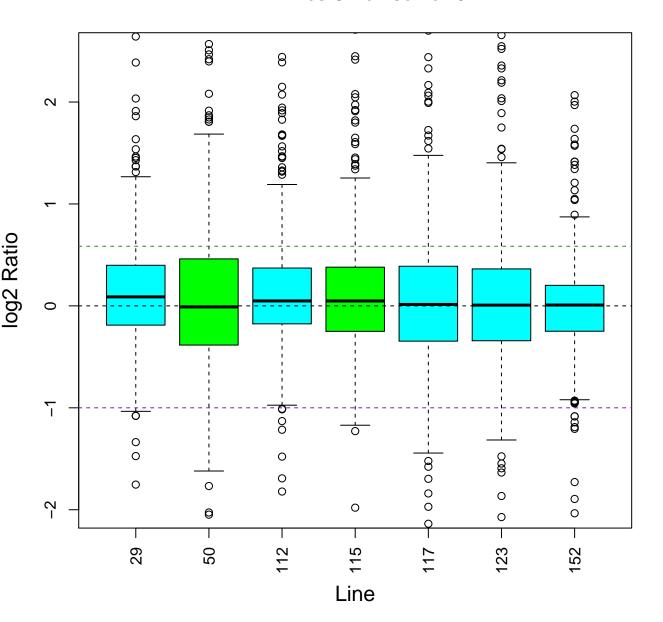


Histogram of resids.chr12MA

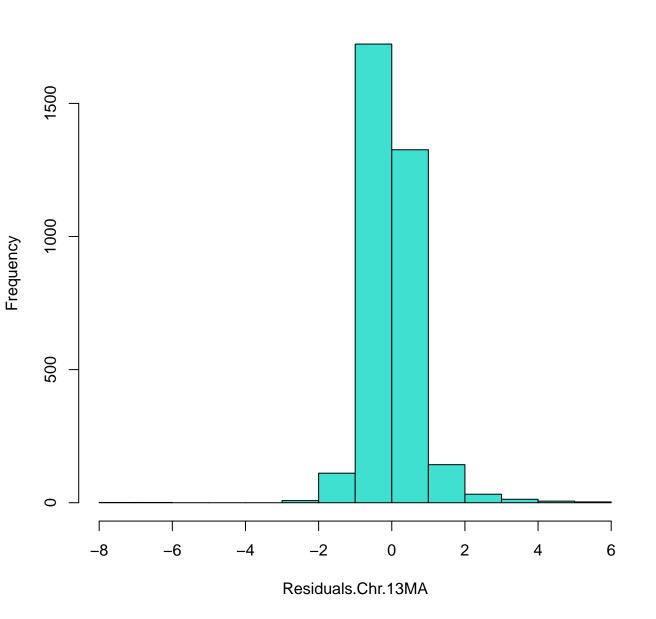


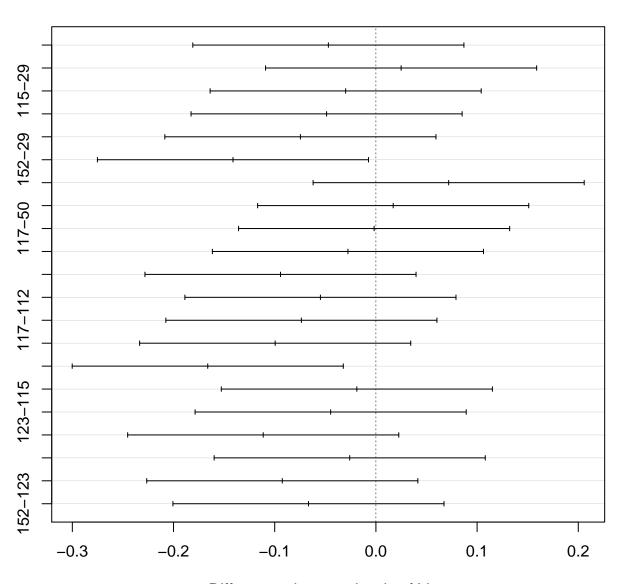


Differences in mean levels of Line

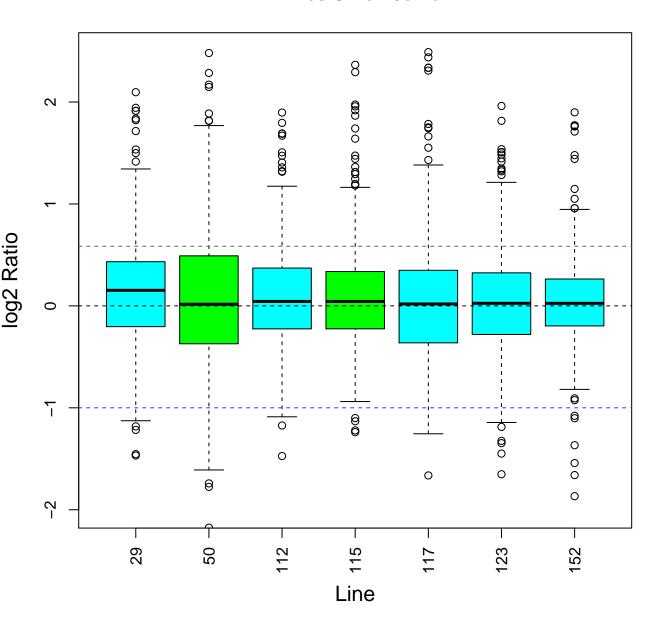


Histogram of resids.chr13MA

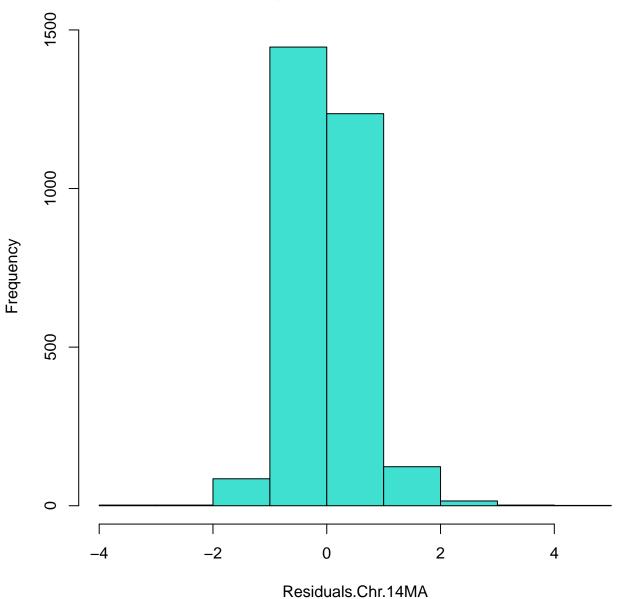


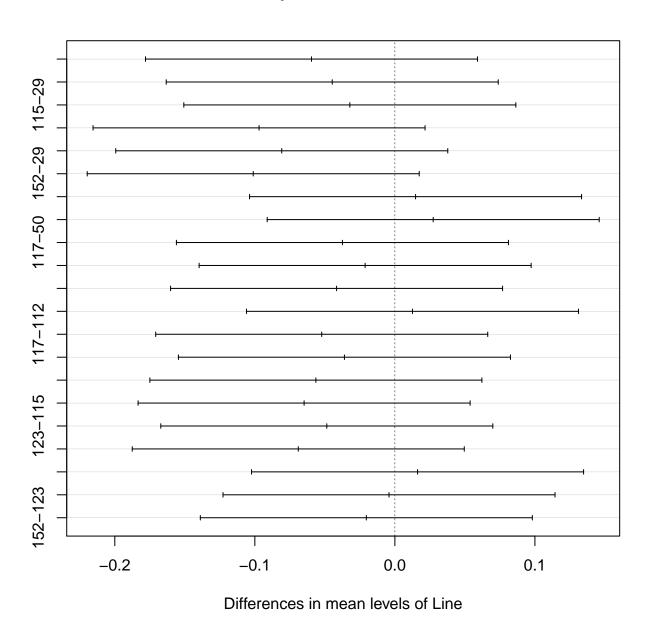


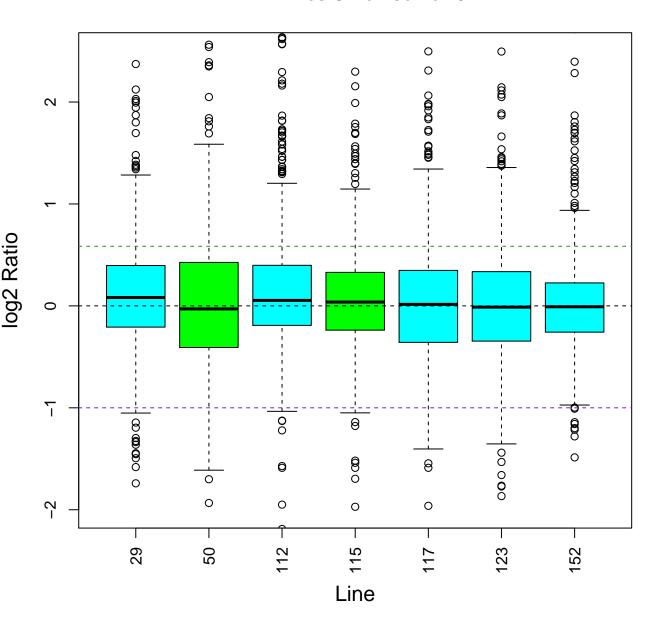
Differences in mean levels of Line



Histogram of resids.chr14MA







Histogram of resids.chr15MA

