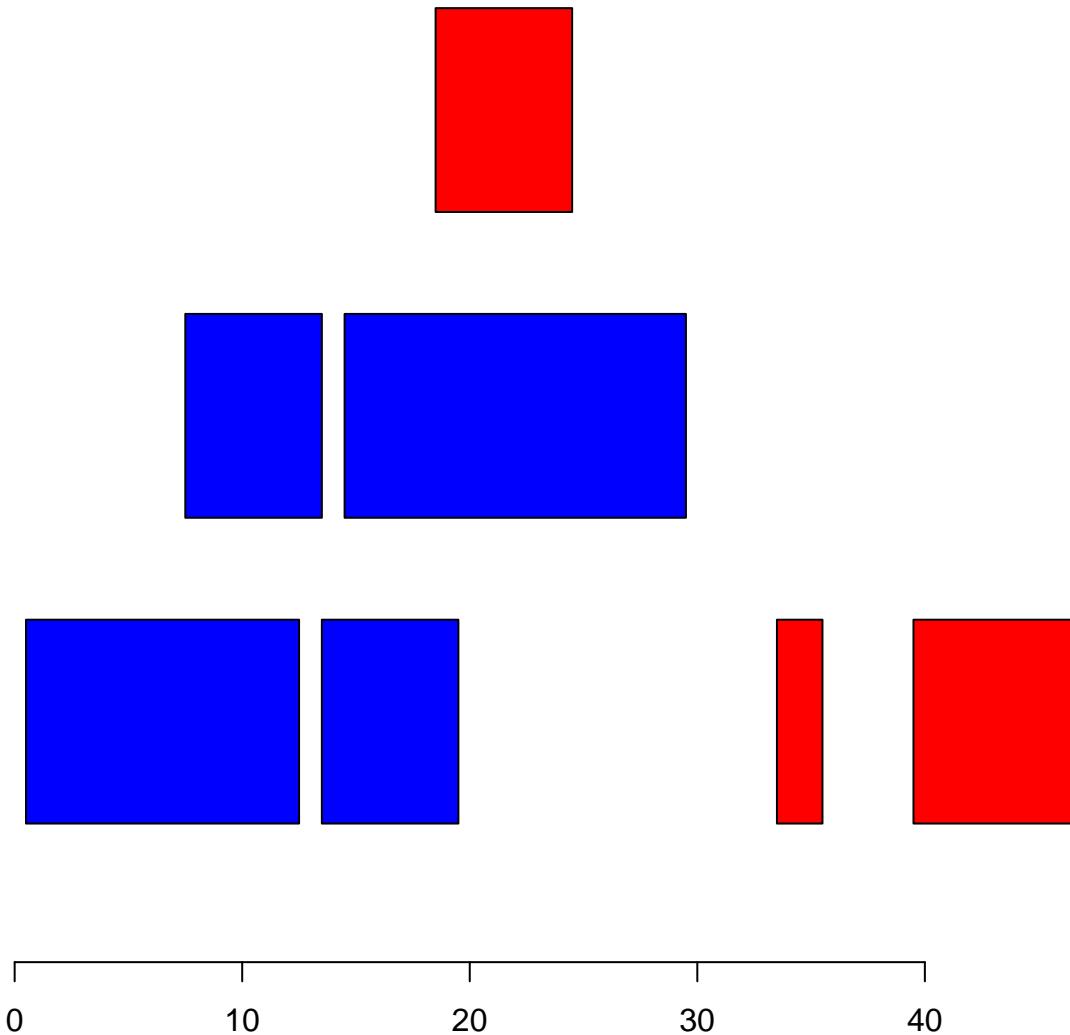
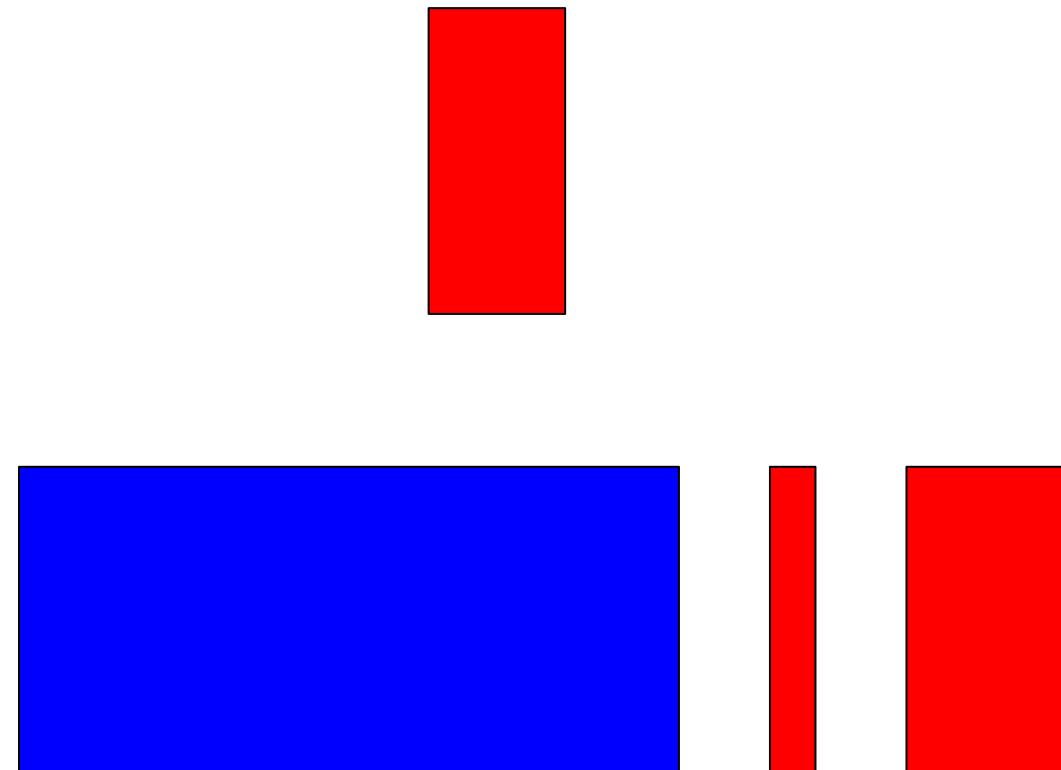


grngs

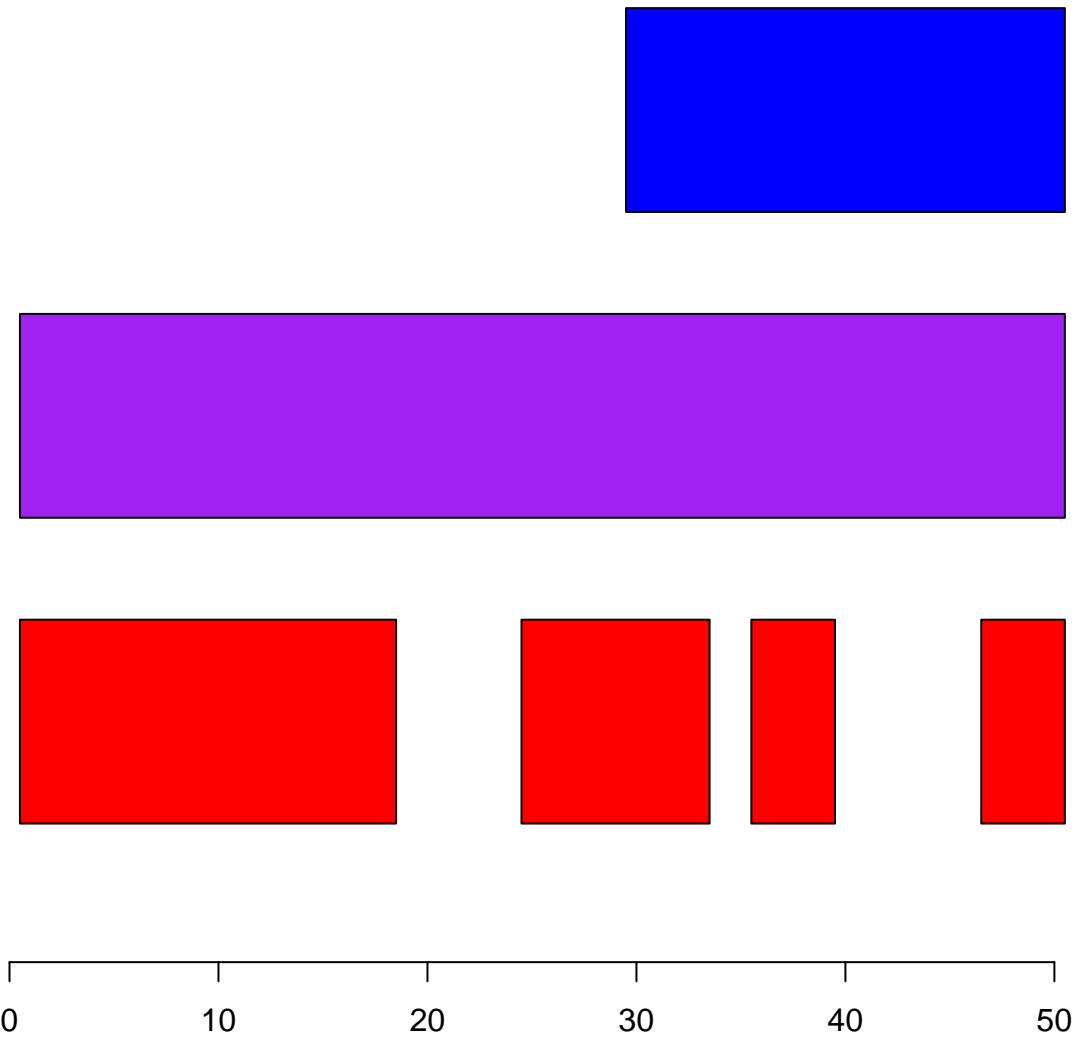


reduce(grngs)

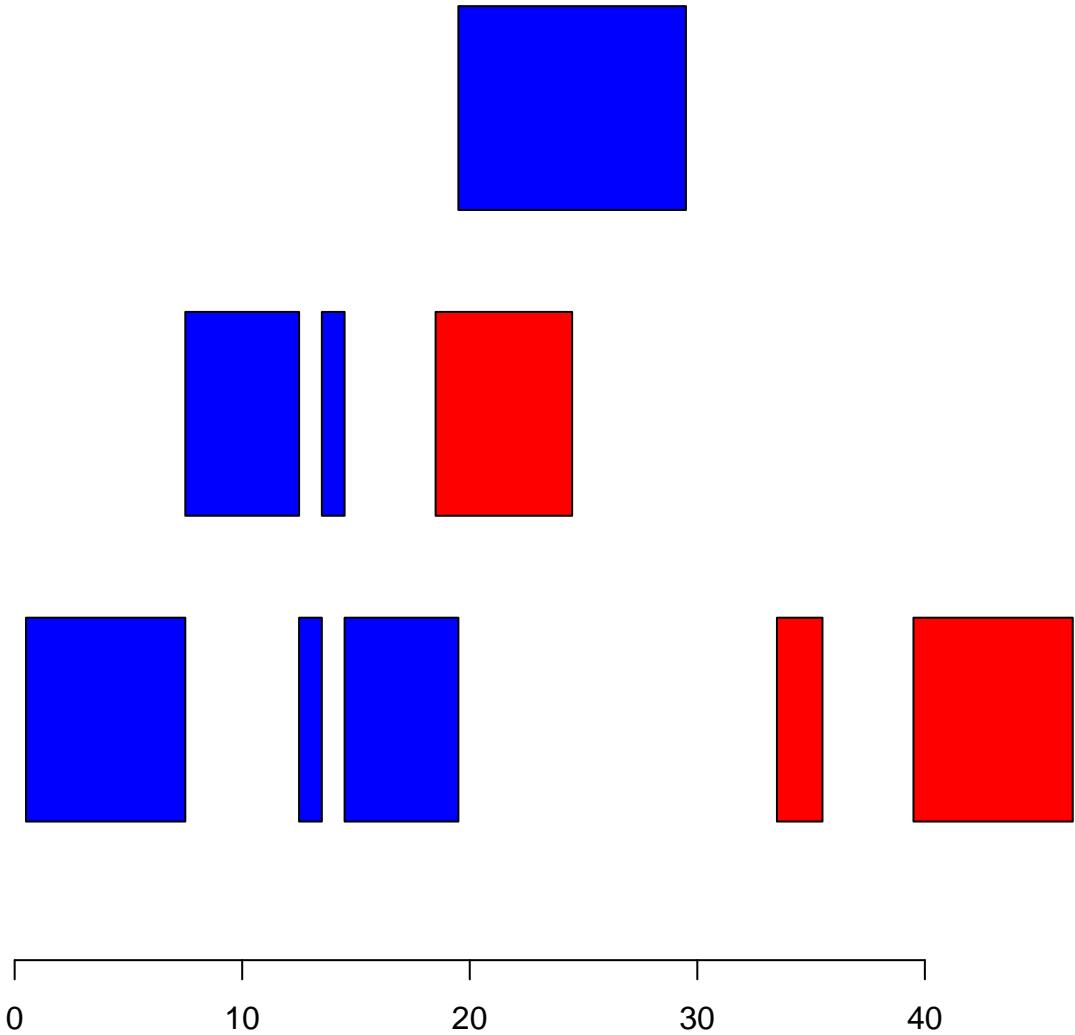


0 10 20 30 40

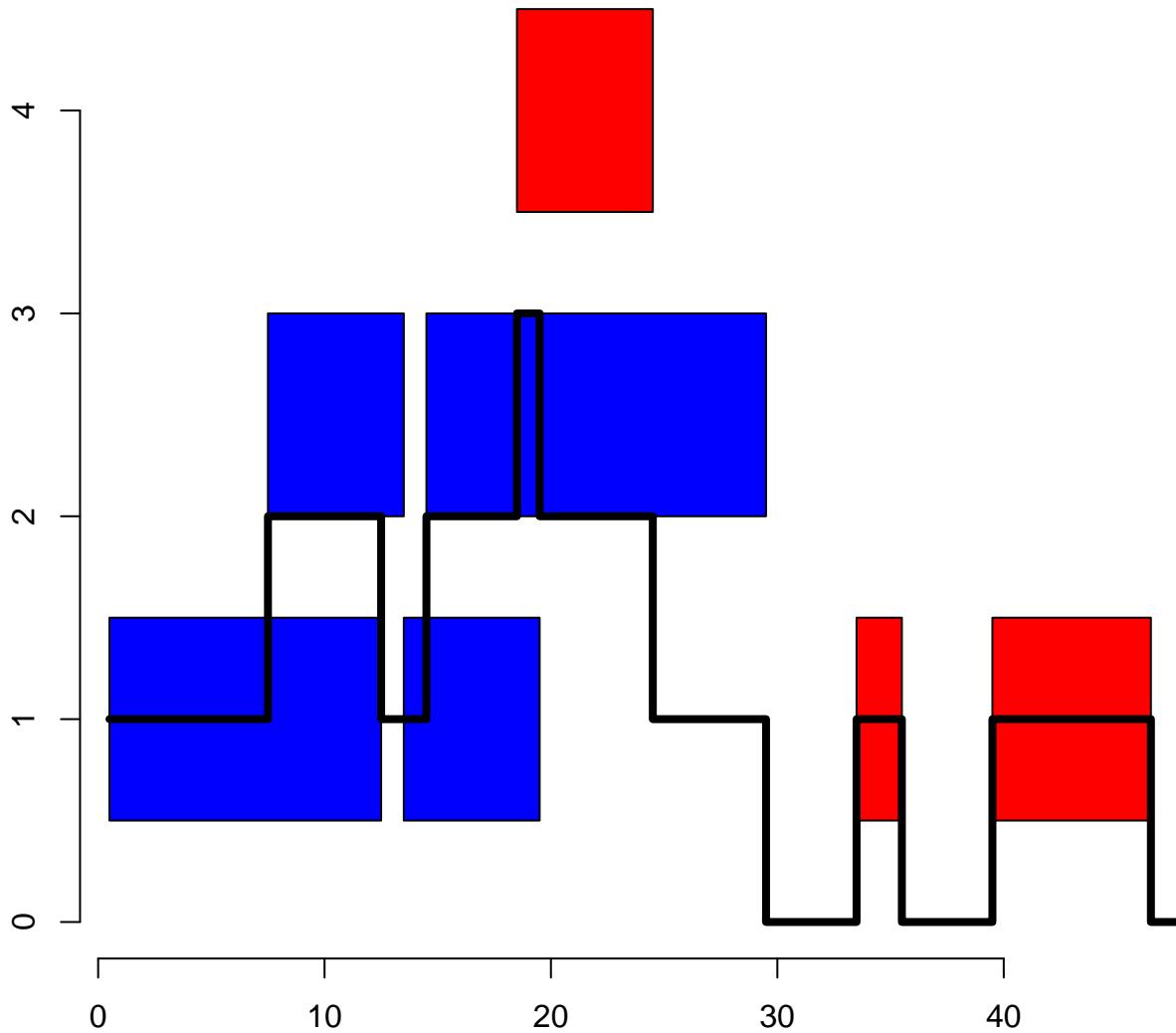
gaps(grngs)



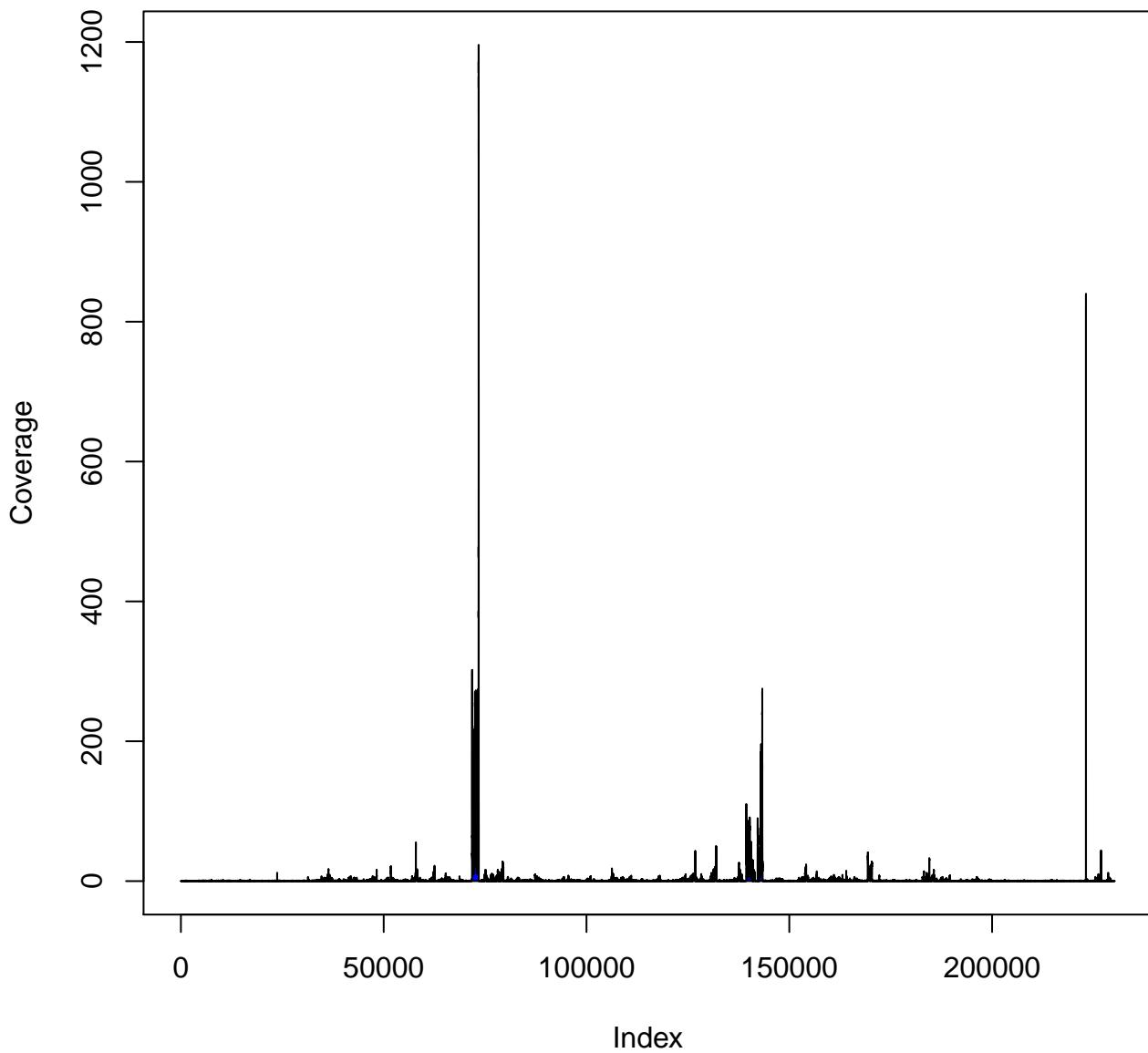
disjoin(grngs)



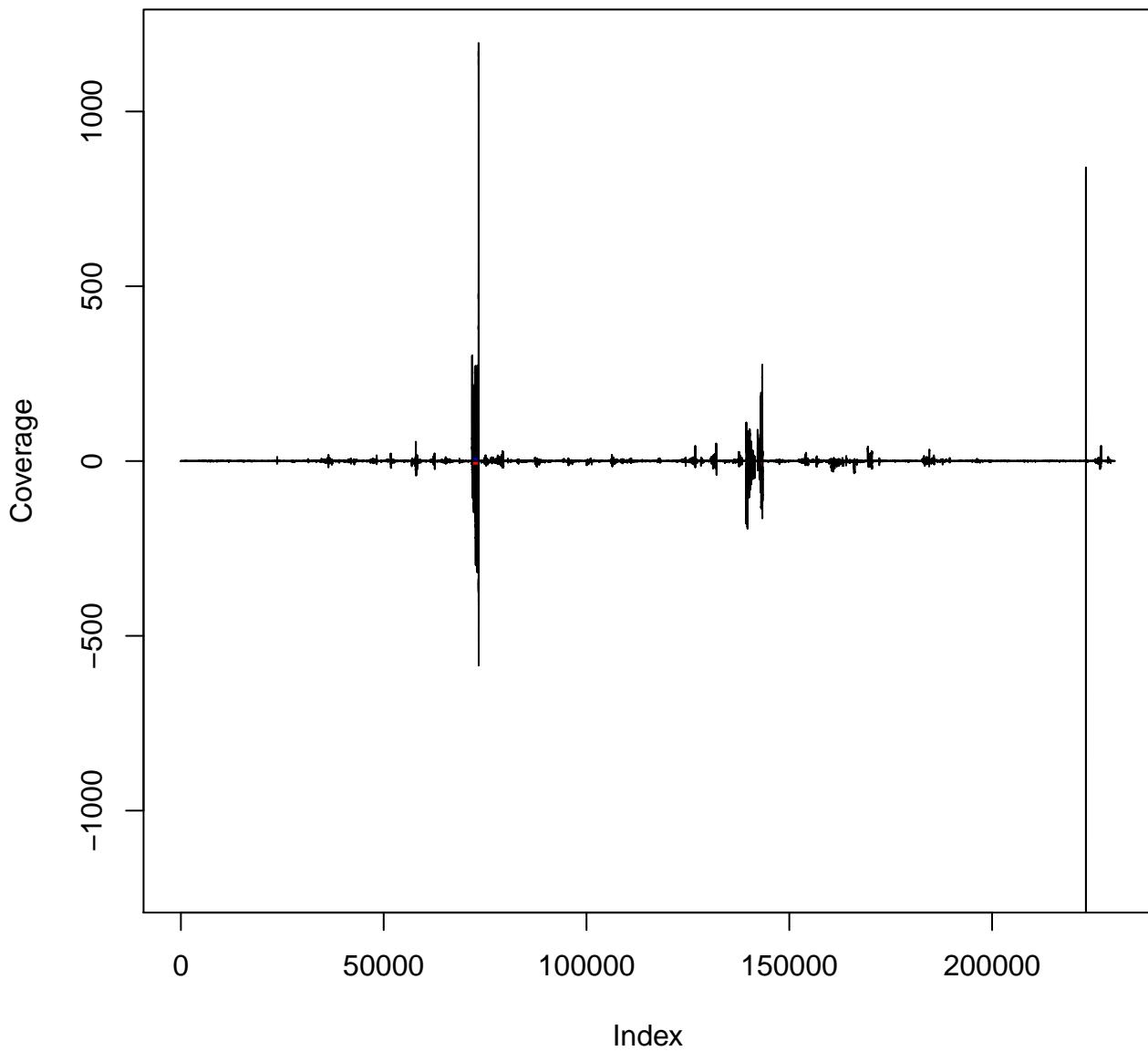
grngs



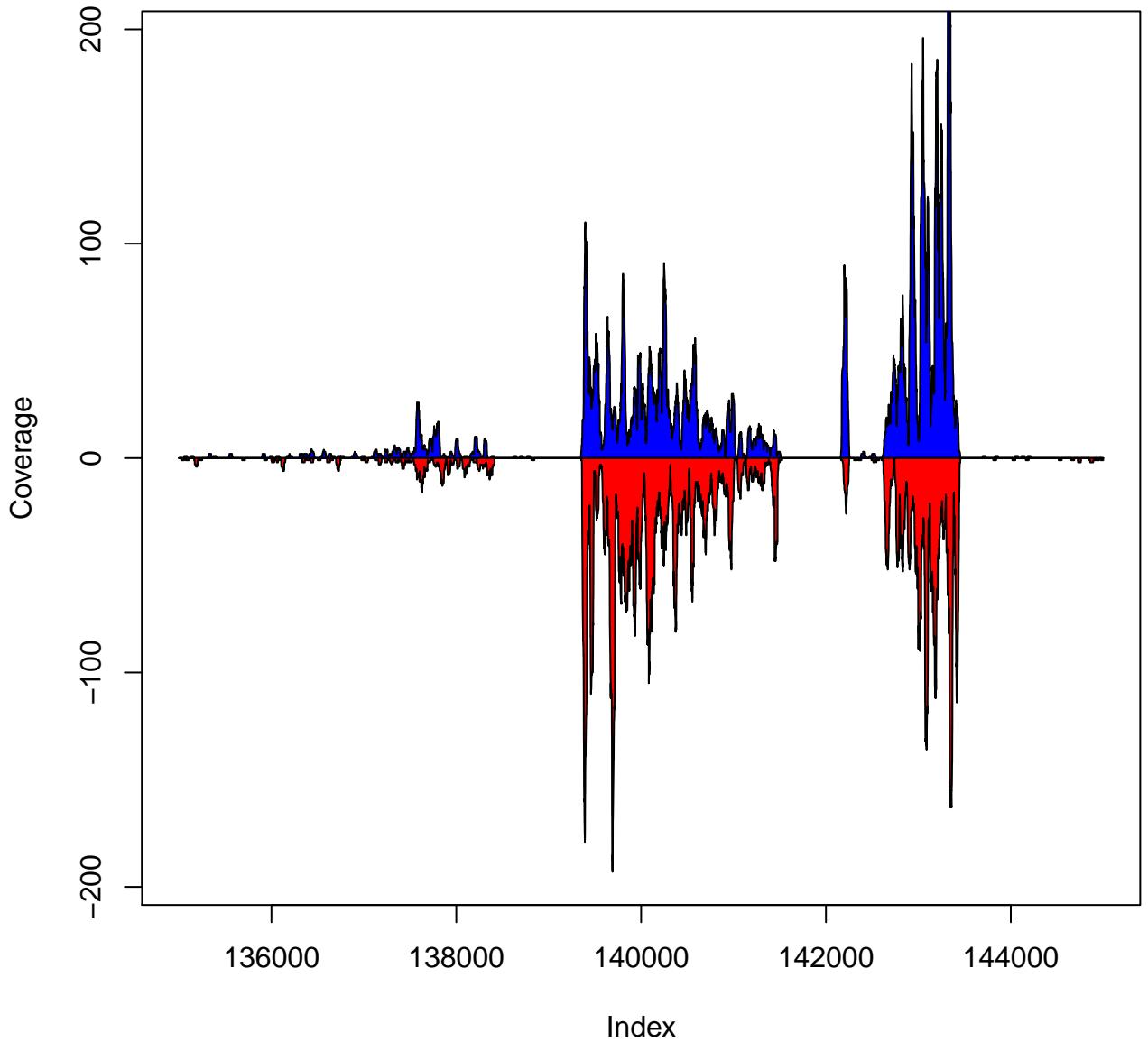
chr1



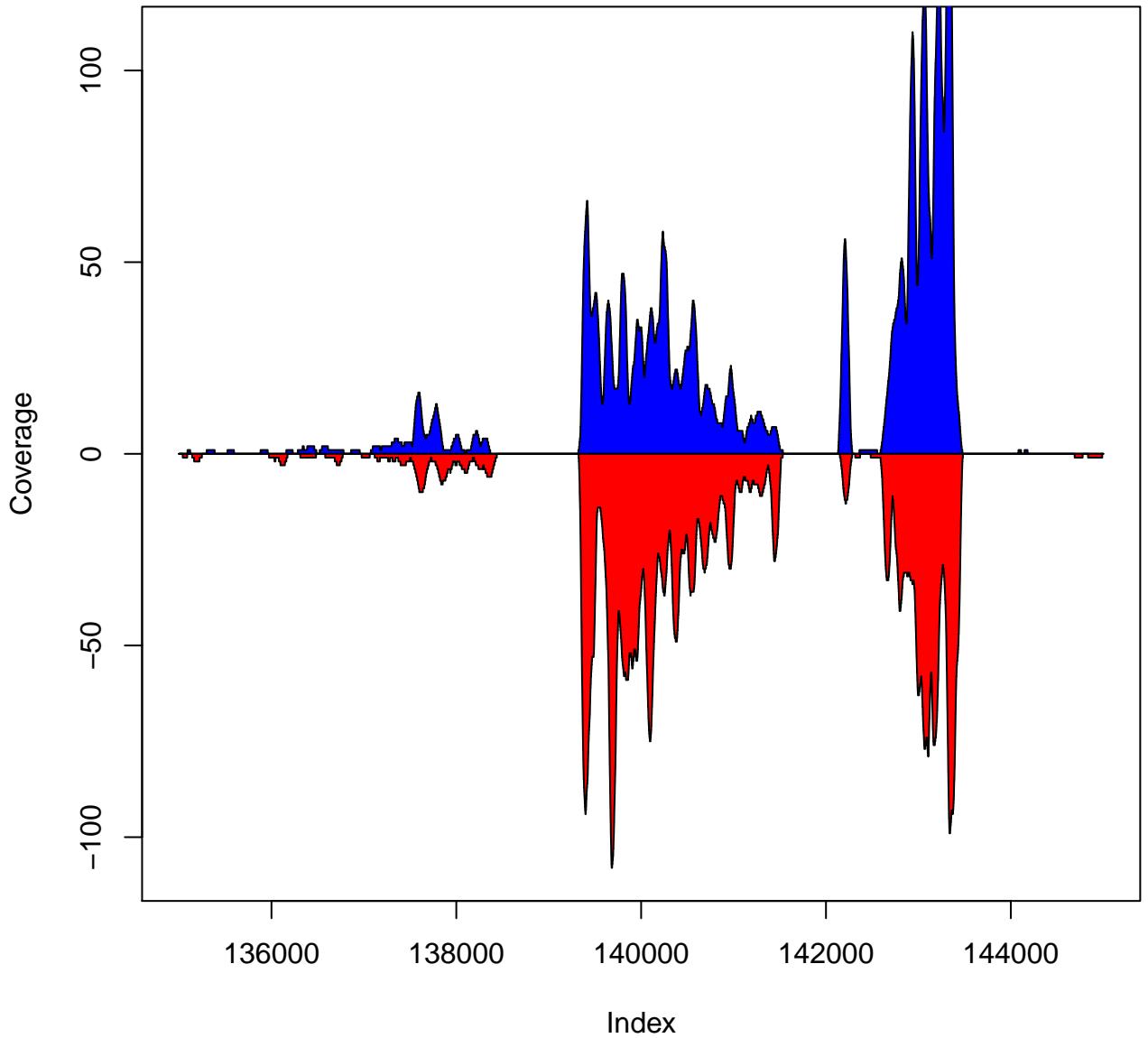
chr1



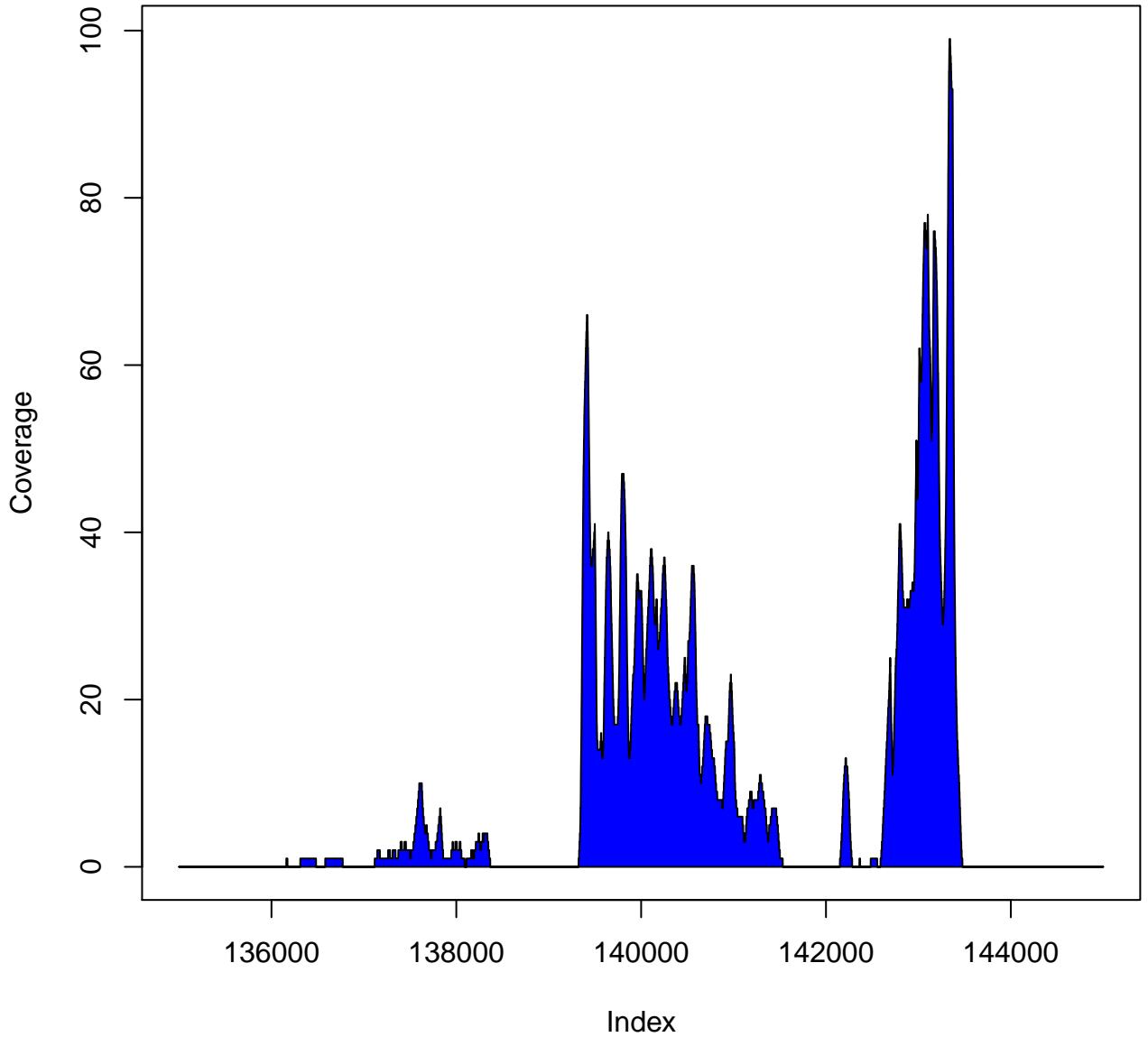
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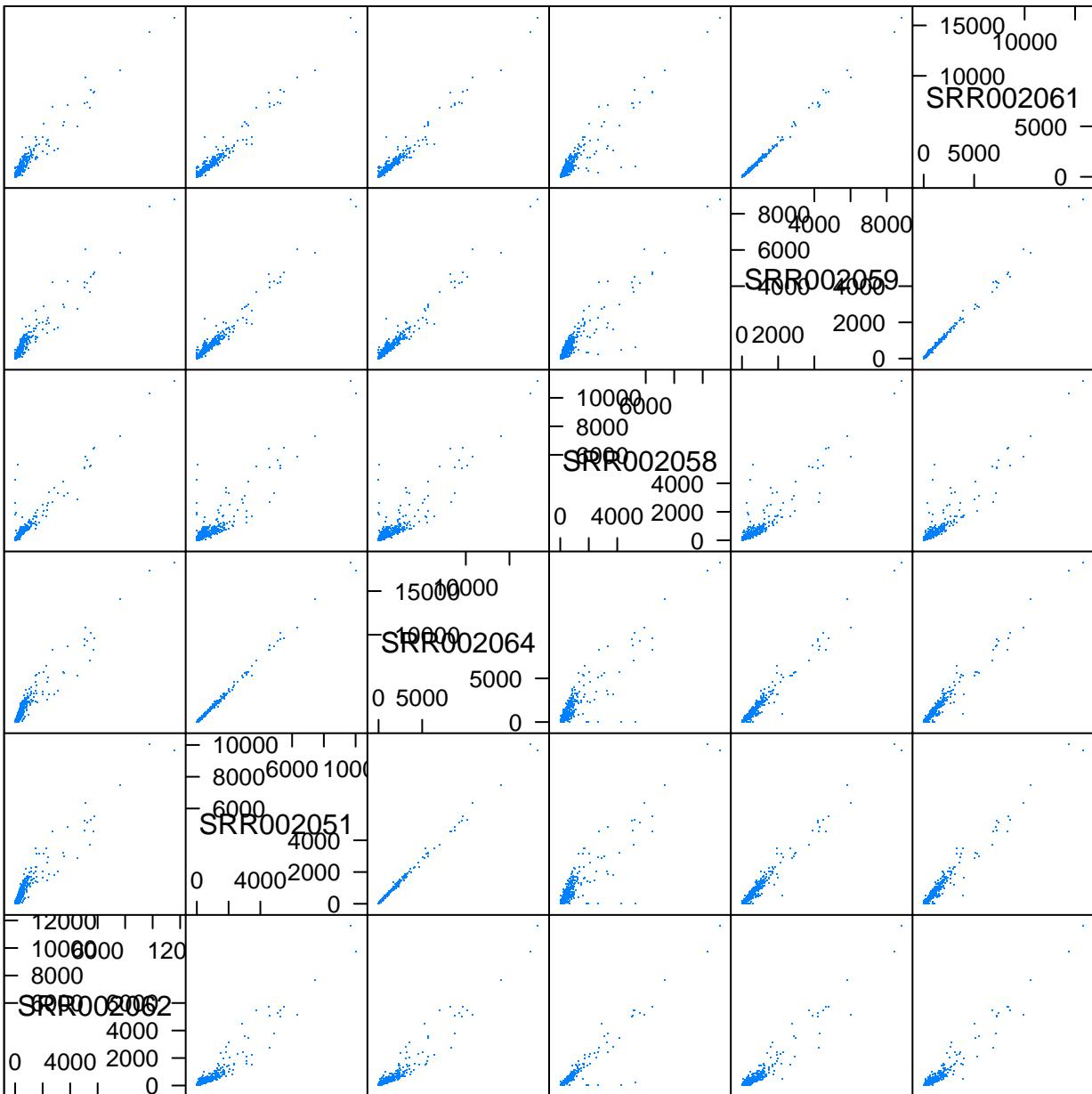


chr1

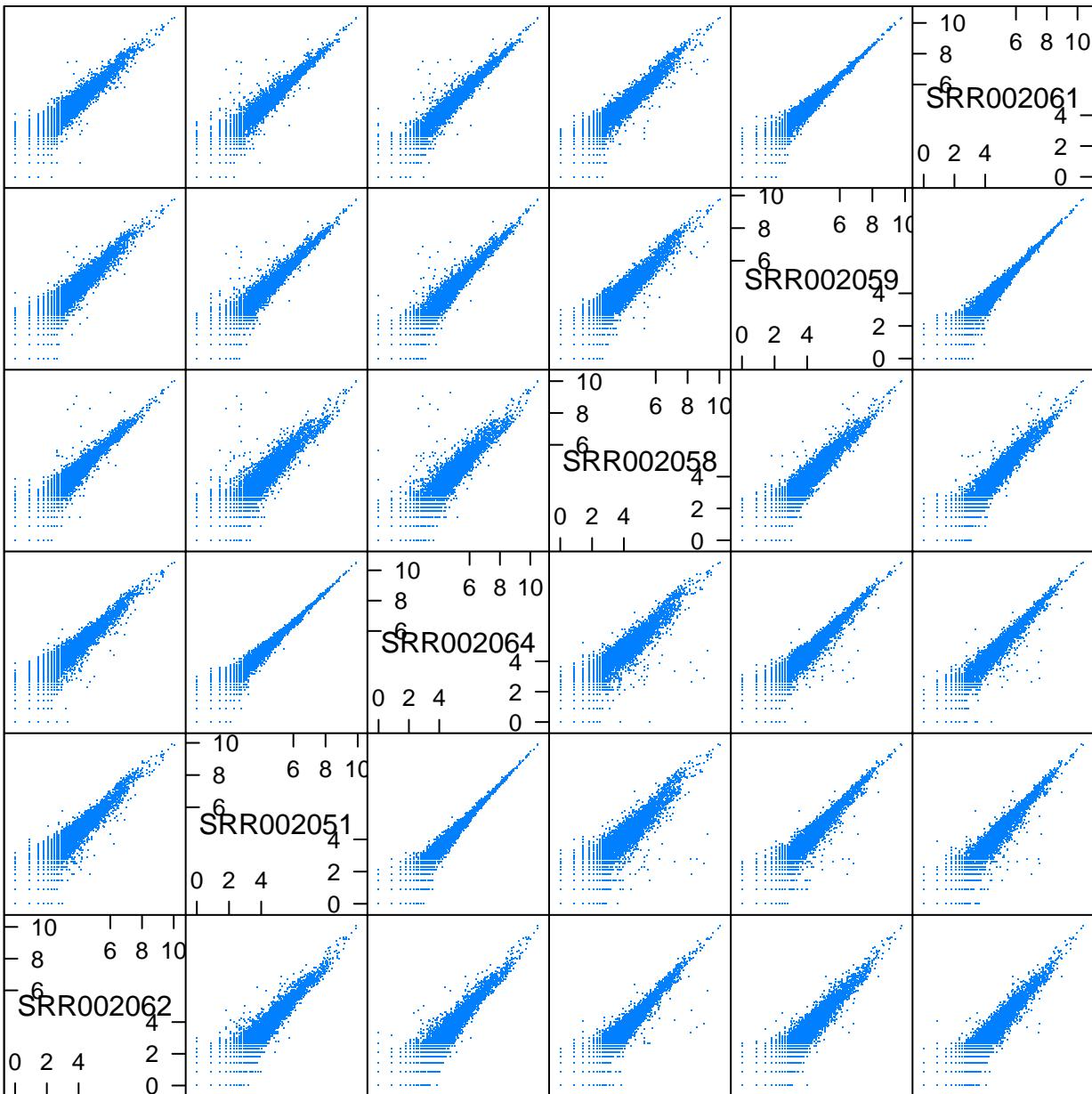


chr1

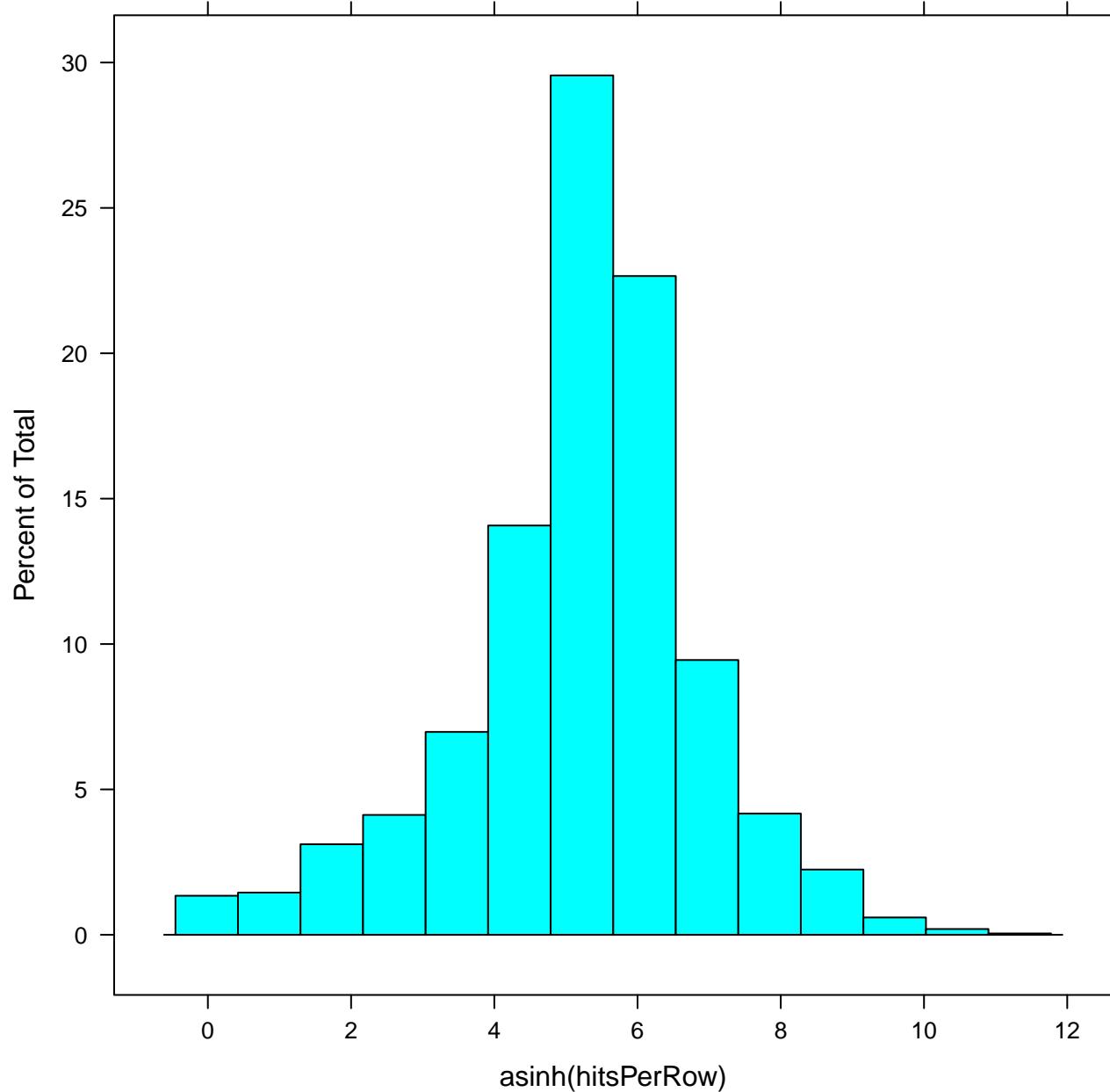


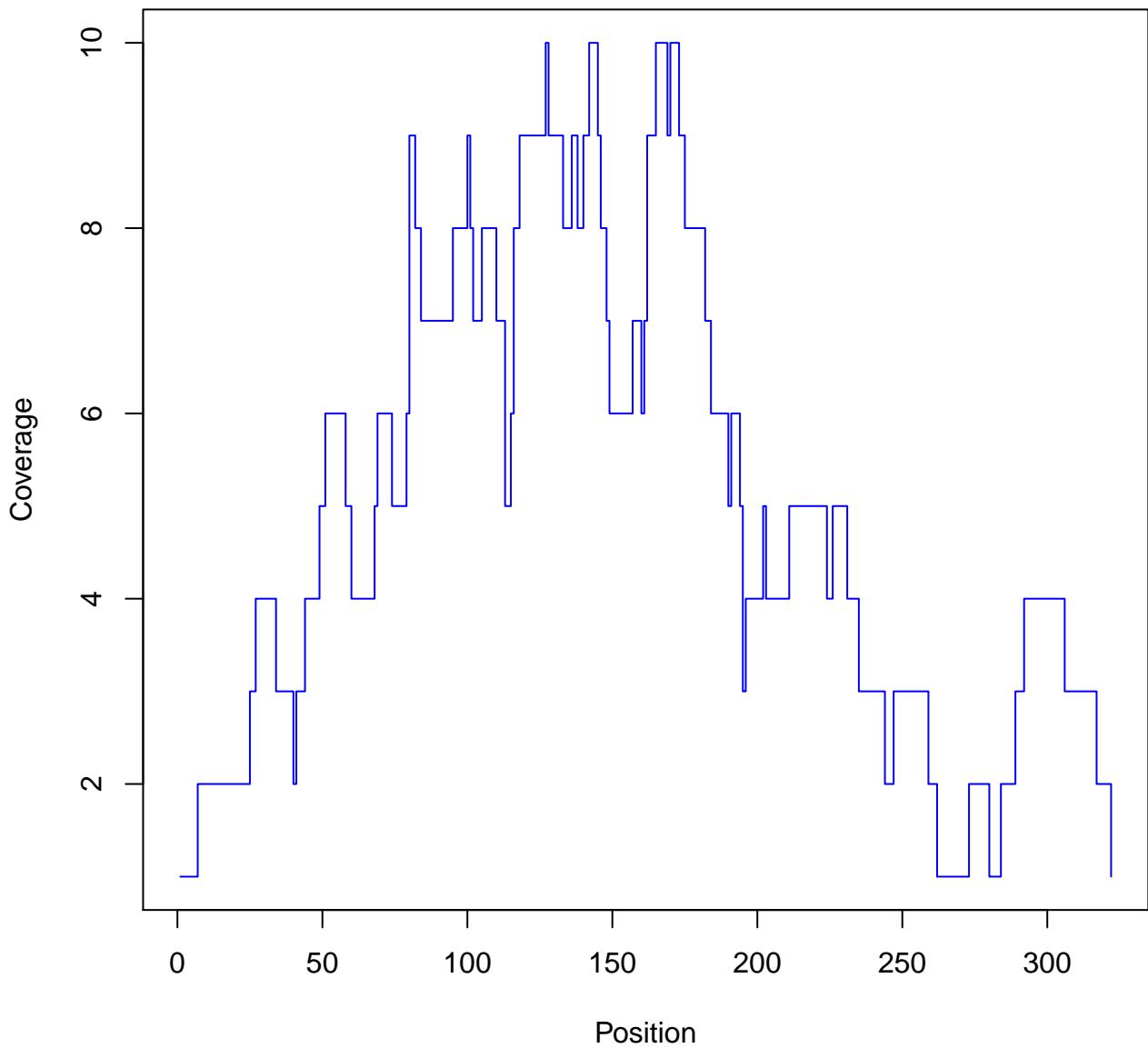


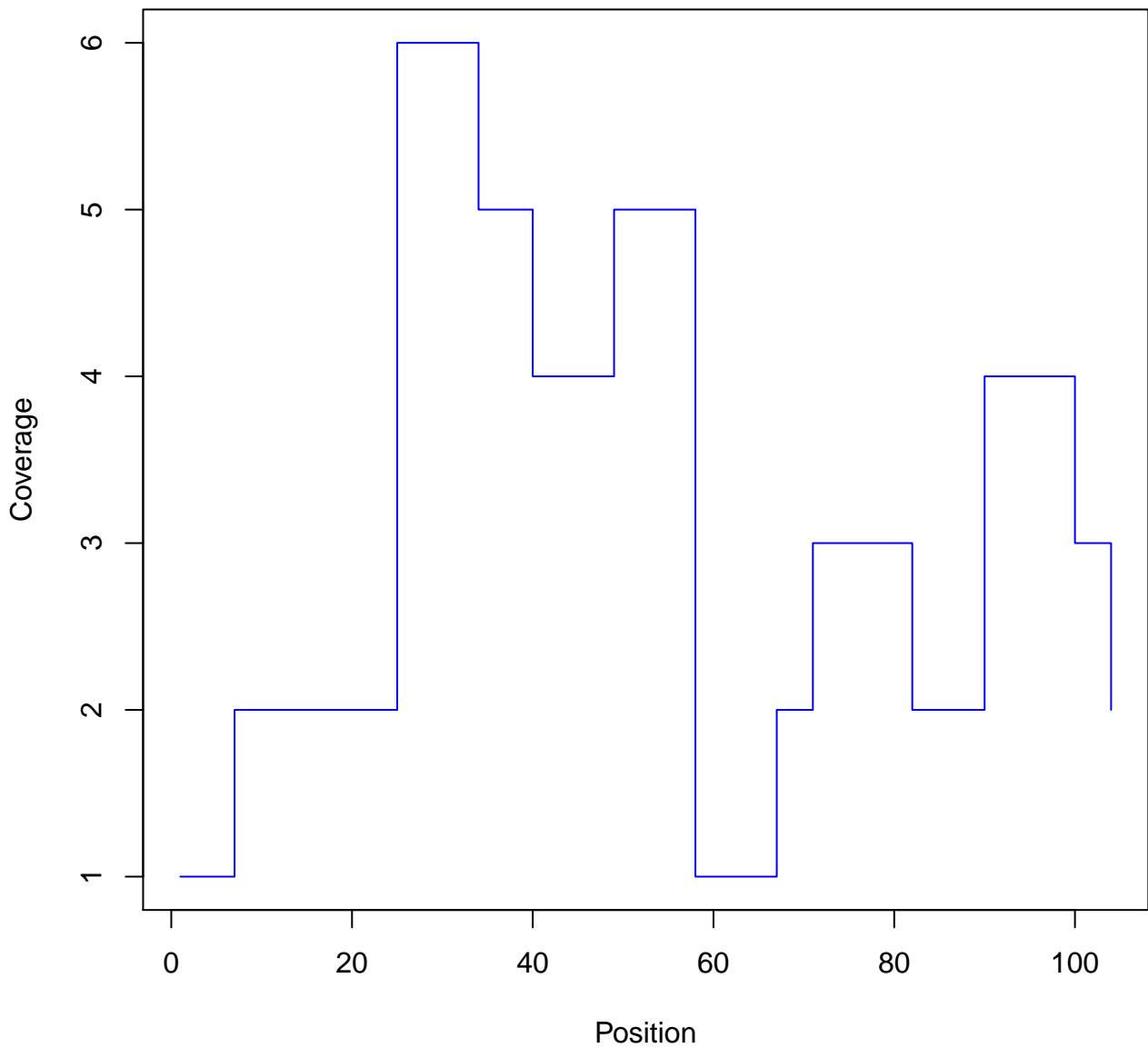
Scatter Plot Matrix



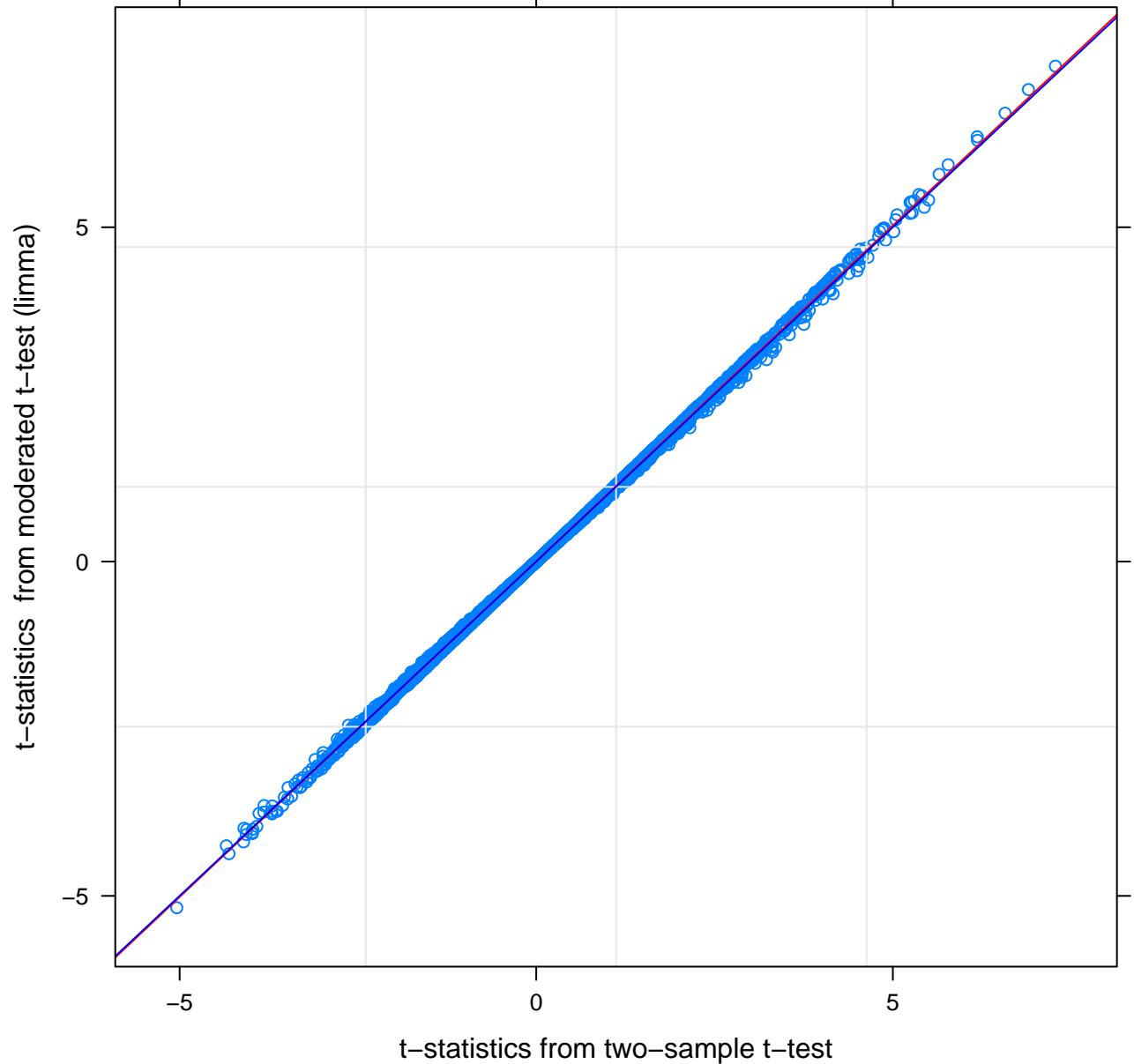
Scatter Plot Matrix







79 samples



6 samples -- 3 for each group

