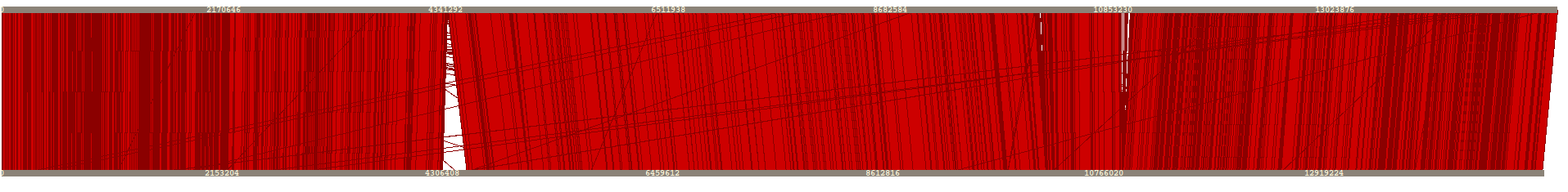
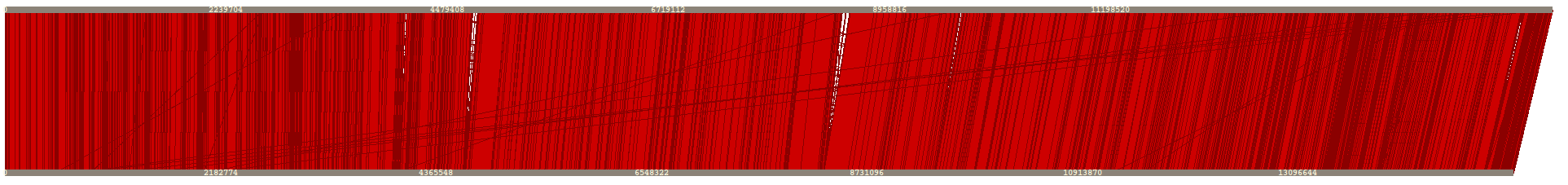
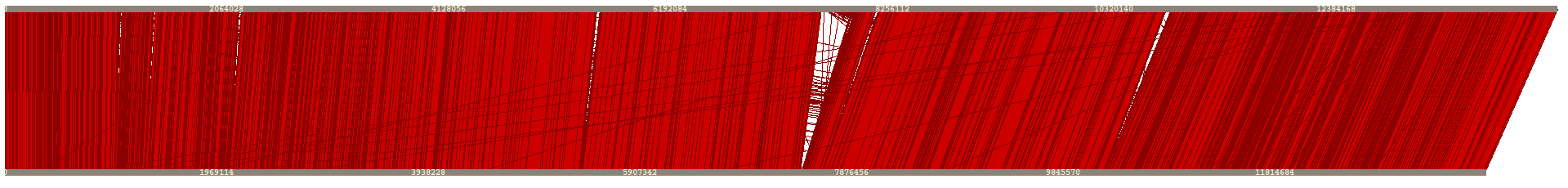
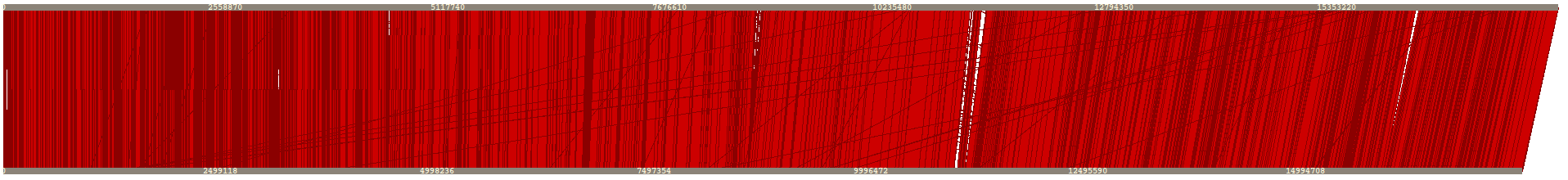
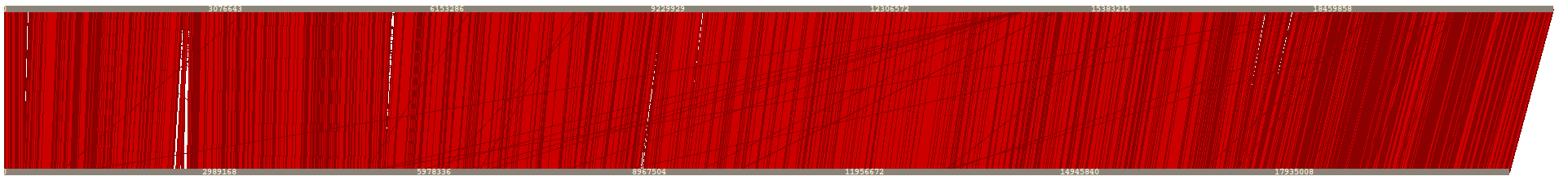
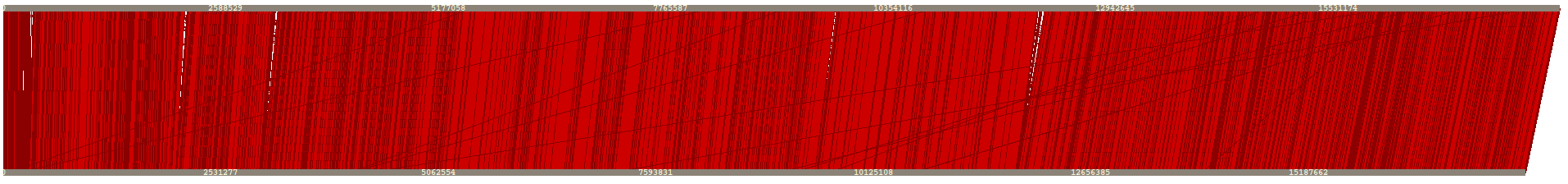
**Chromosome I** 

**Chromosome II** 

**Chromosome III** 

**Chromosome IV** 

**Chromosome V**  

**Chromosome X** 

**Figure S1**. Correspondence of the aligned contigs of VC2010 (upper lane) with the WB235 chromosomes (lower lane). Several small indels (<100 Kb) are apparent throughout, some of them correspond to differences in satellite length. The largest difference is due to a 241 Kb fragment of chromosome I in WB235 (coordinates 4307986-4548931) which is absent in VC2010. This sequence is found in the aligned chromosome III of VC2010. This anomaly is not found in the alignment of WB235 with LH.