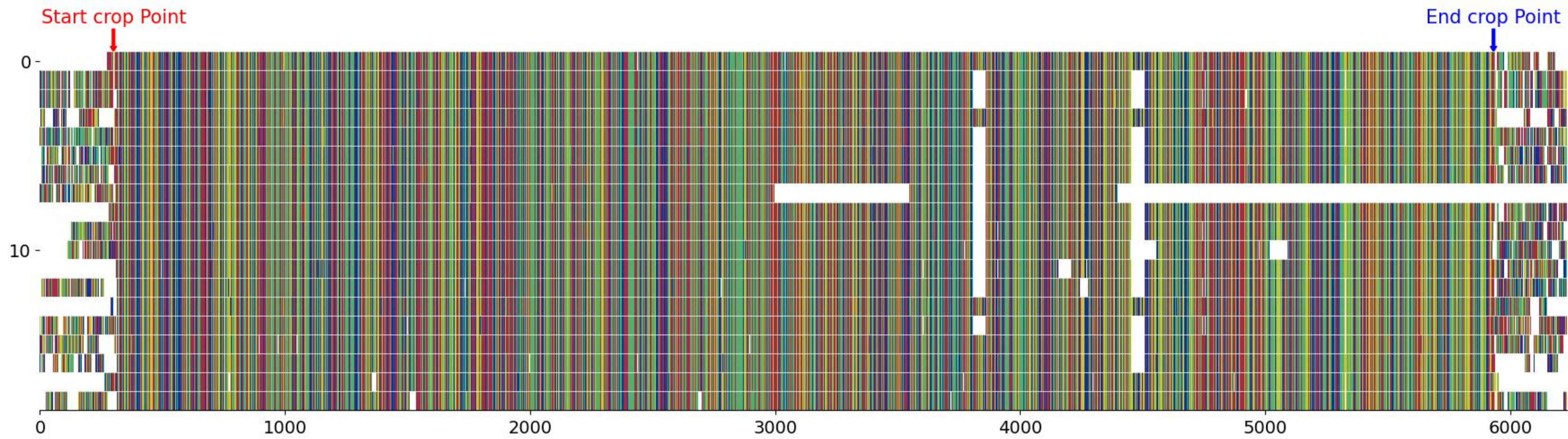


▼



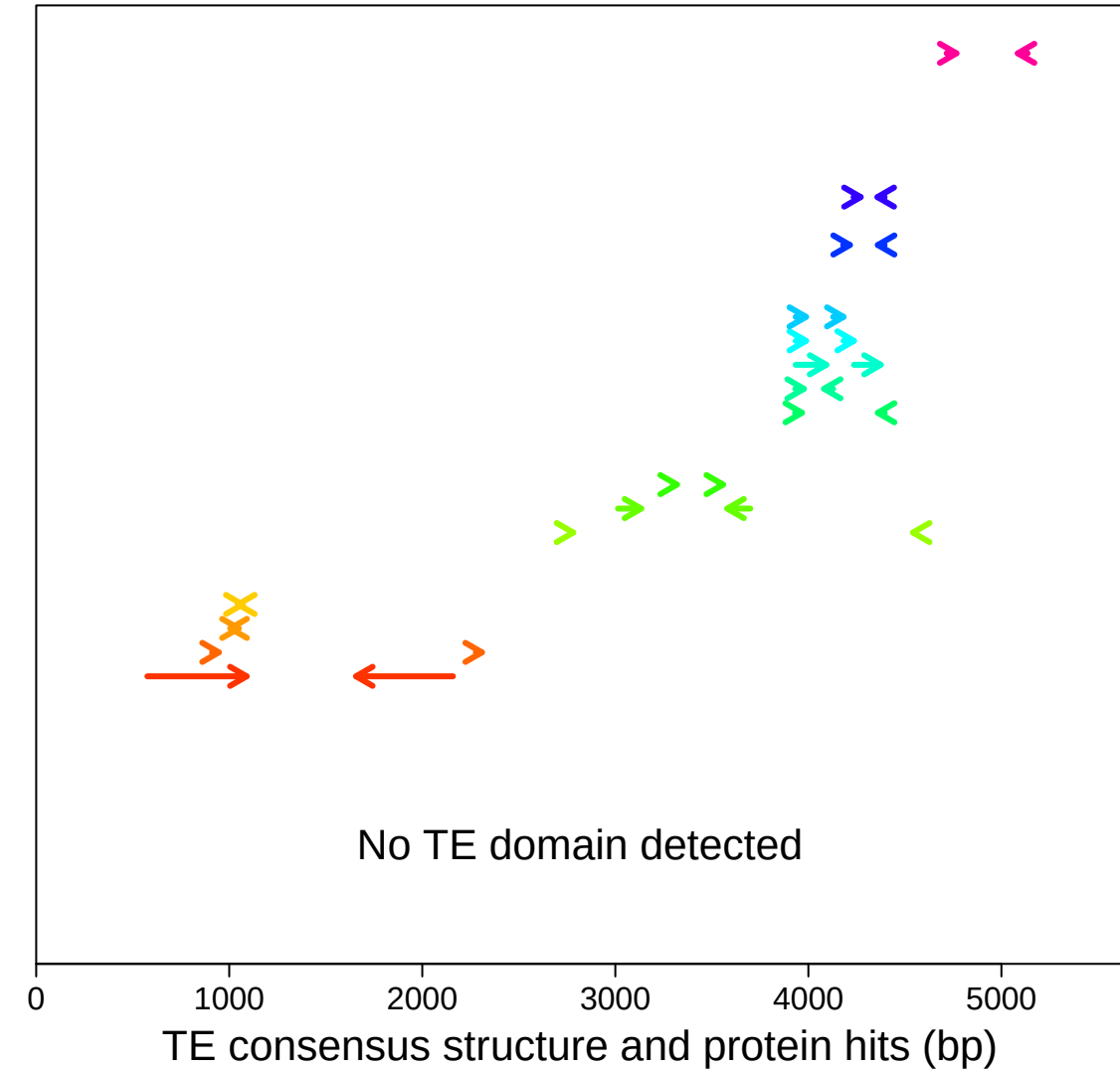
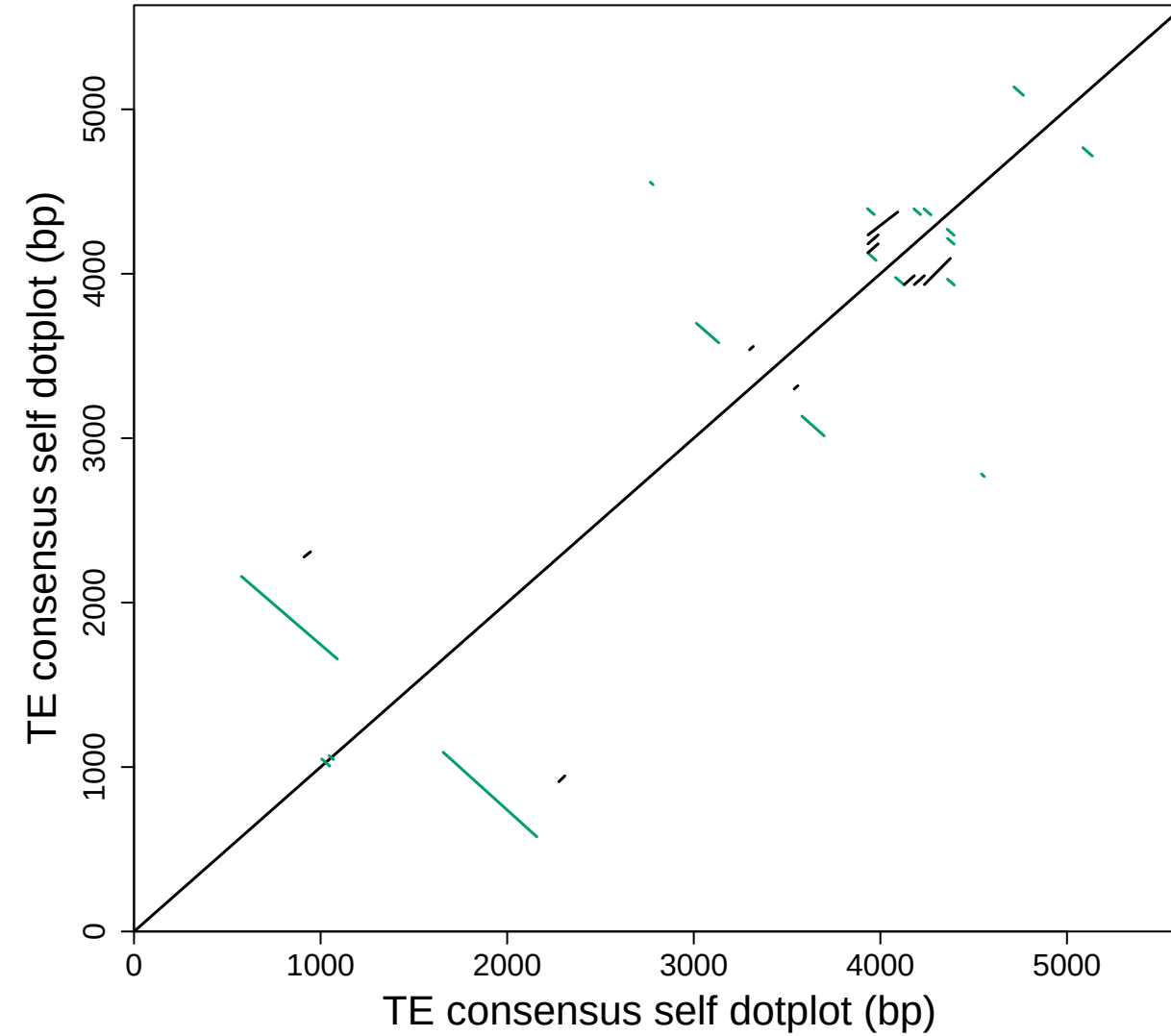
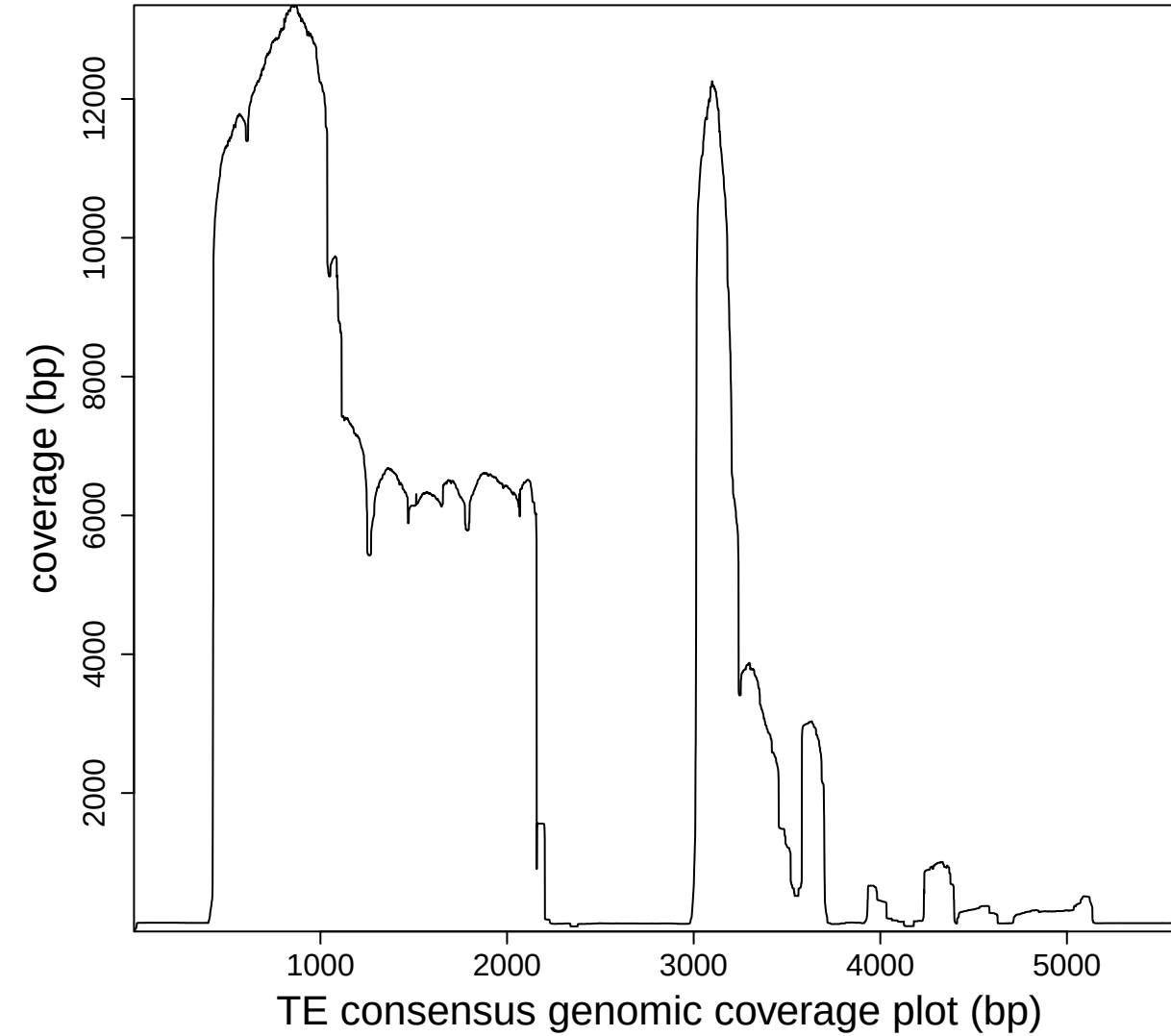
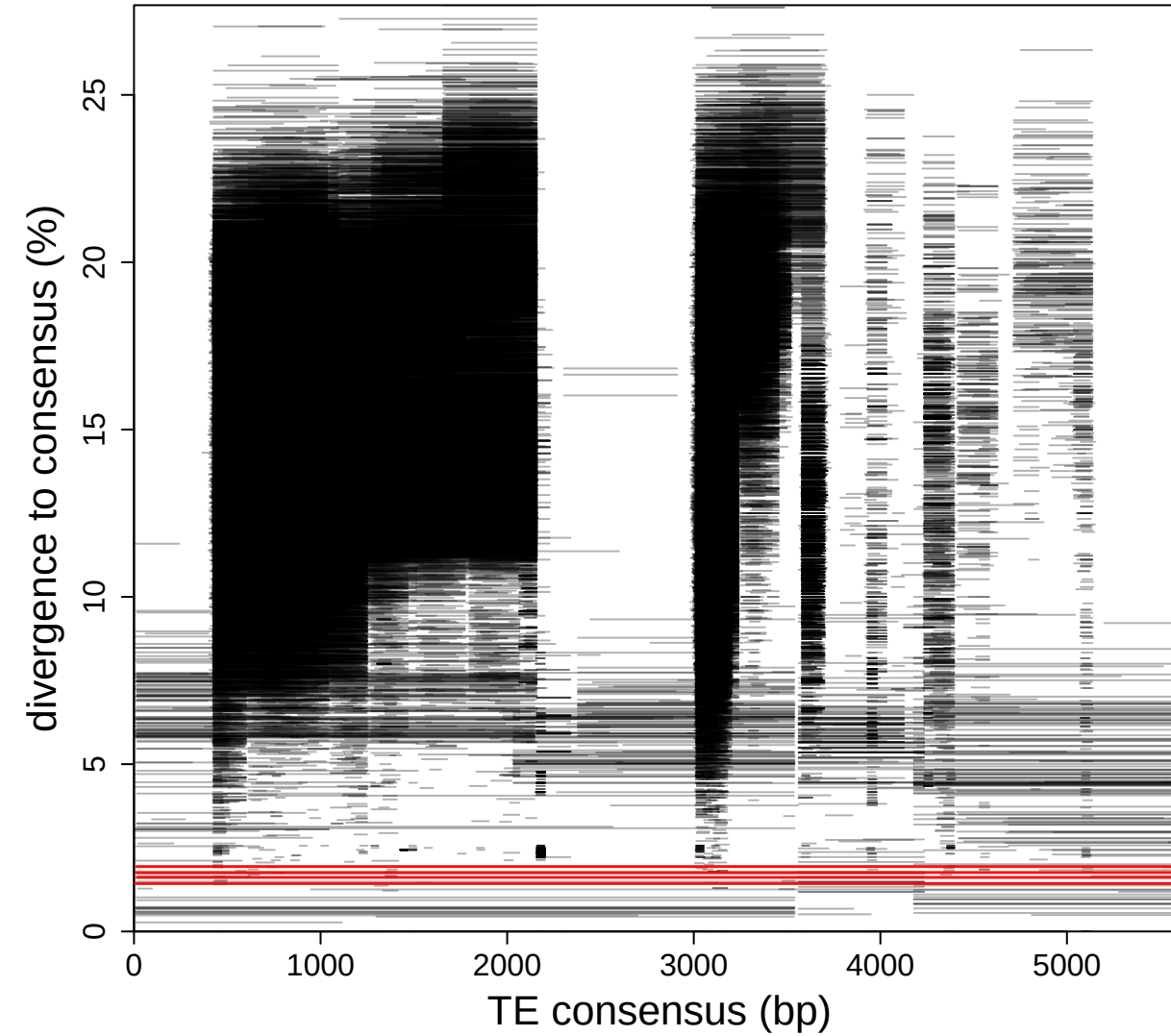
Start crop Point

End crop Point



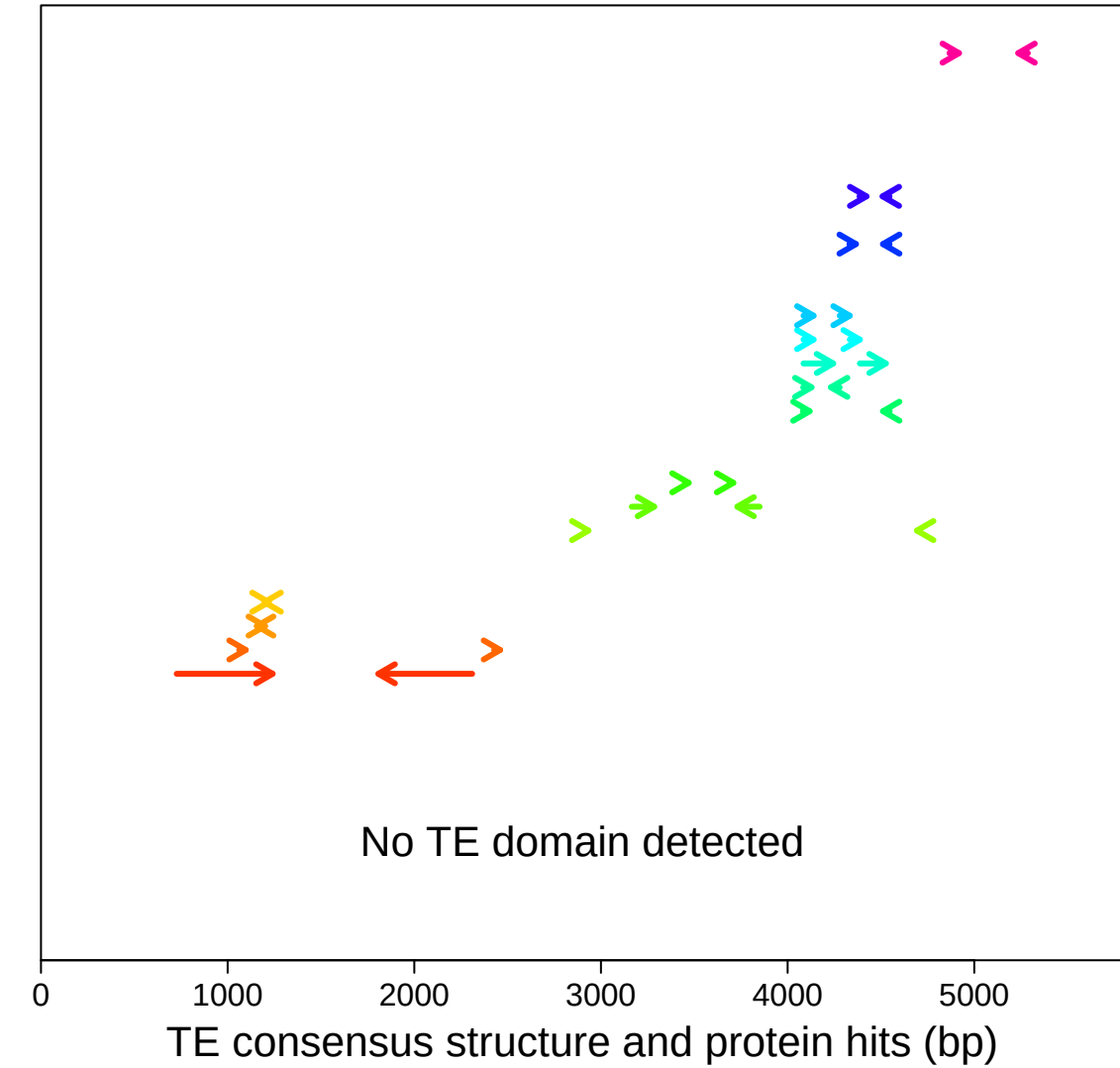
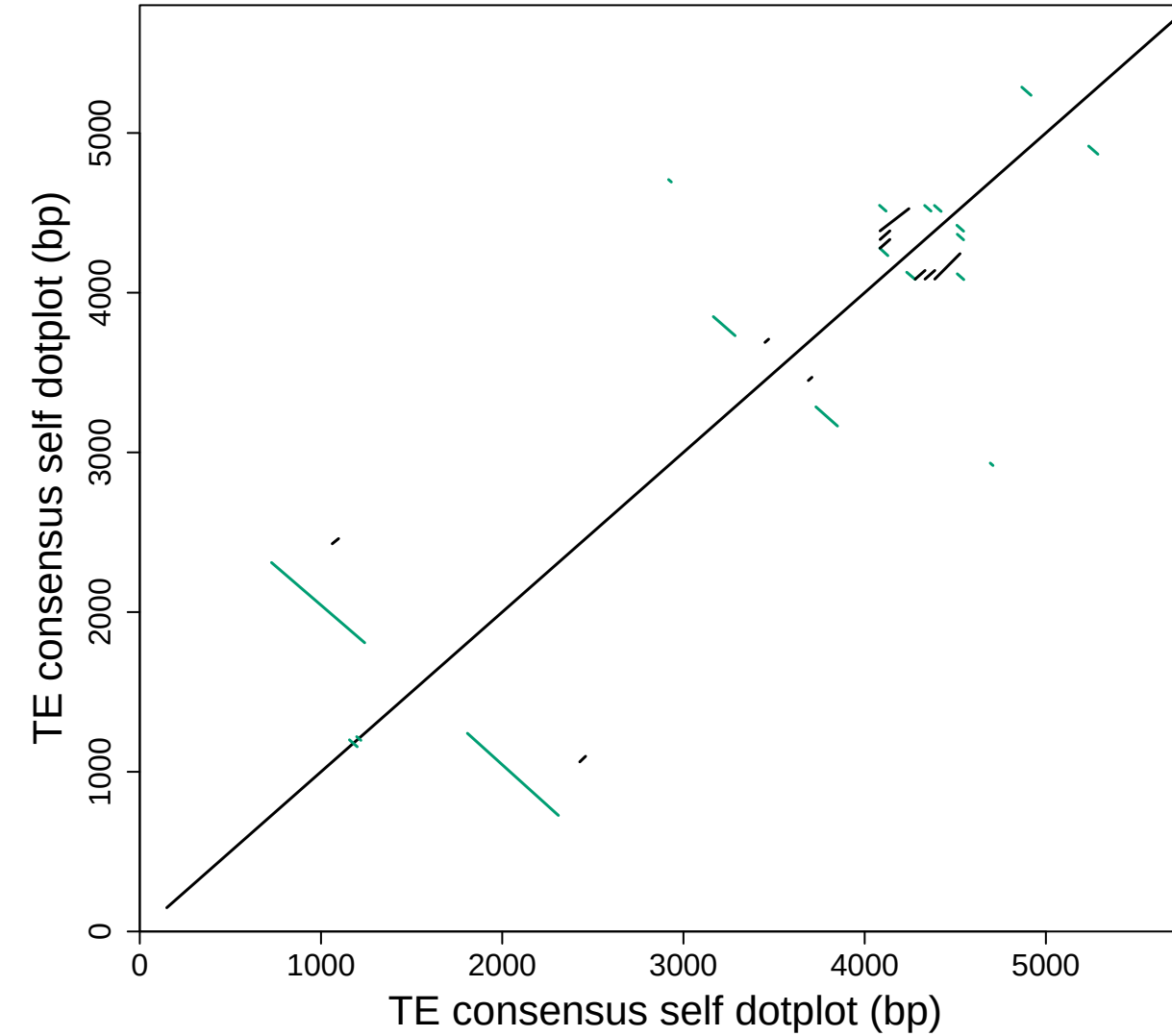
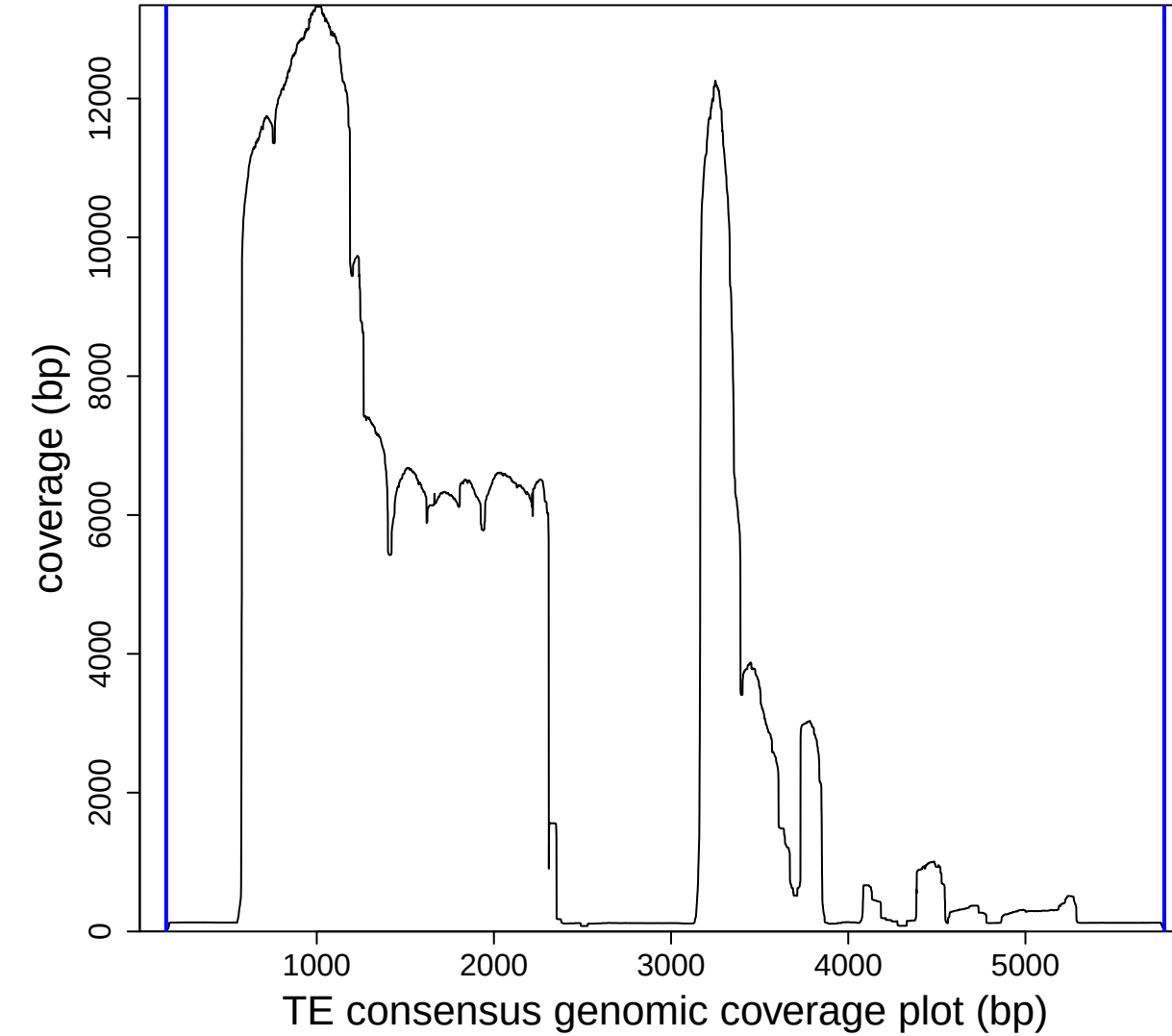
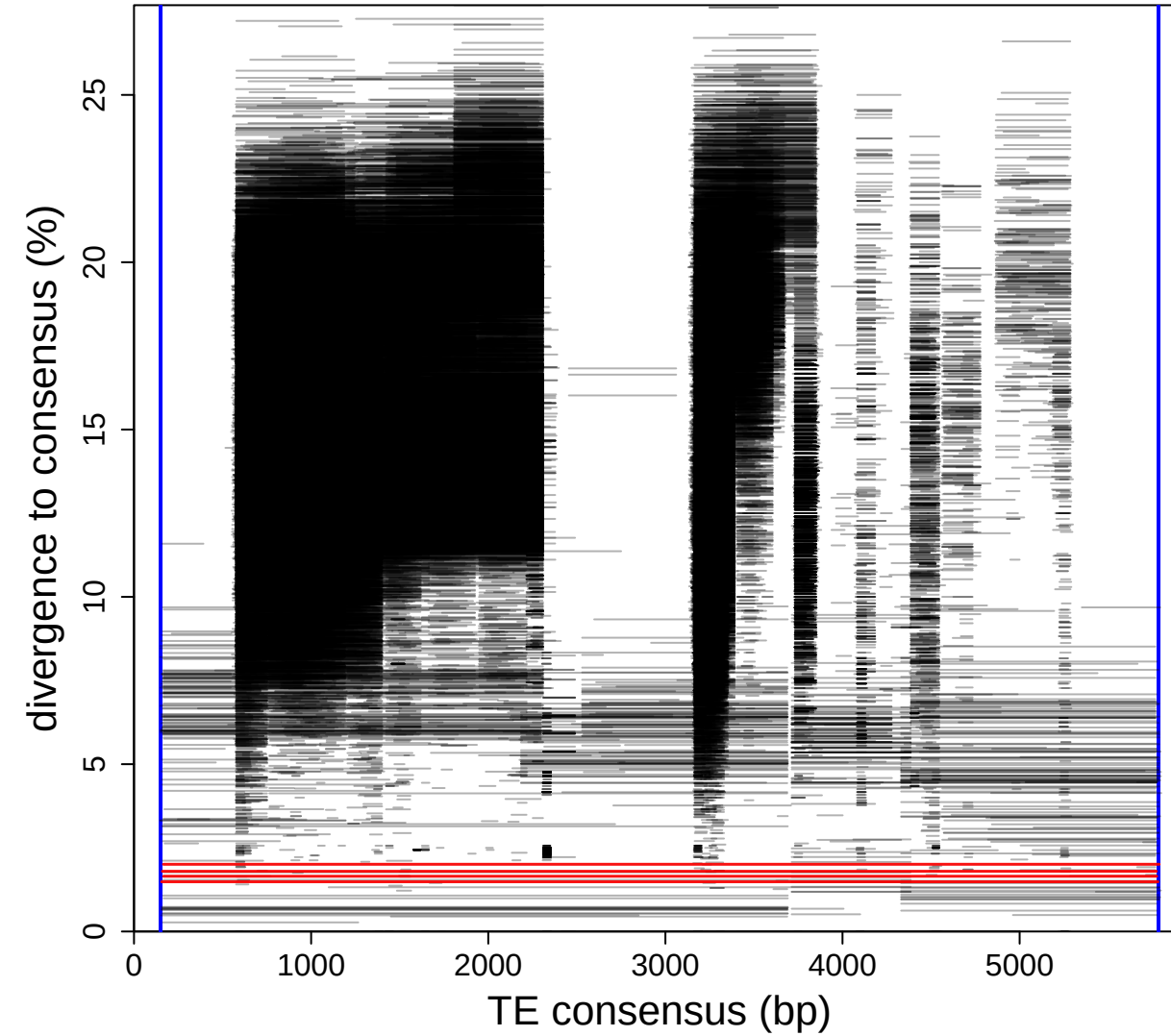
l.b.bed uf.bed g\_3.bed fm\_1.bed 0 0 bcln.fa aln.fa cl.fa gs.fa  
size: 5633bp; fragments: 43365; full length: 4 (>=5069.7bp)

## After TEtrimmer 5633 bp



2.fasta.b.bed uf.bed g 3.bed fm 1.bed 0 0 bcln.fa aln.fa cl.fa  
size: 5934bp; fragments: 43327; full length: 4 (>=5340.6bp)

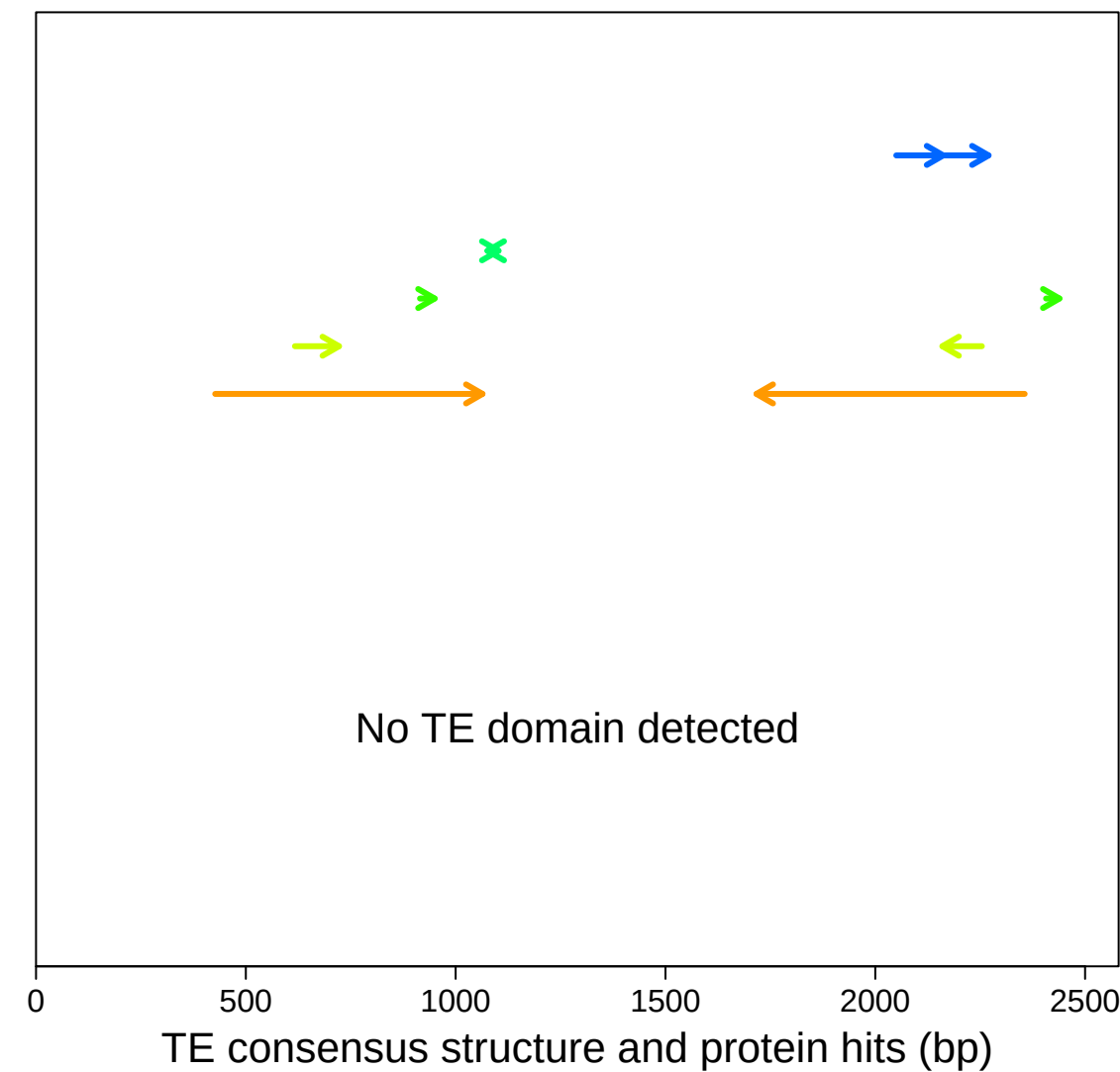
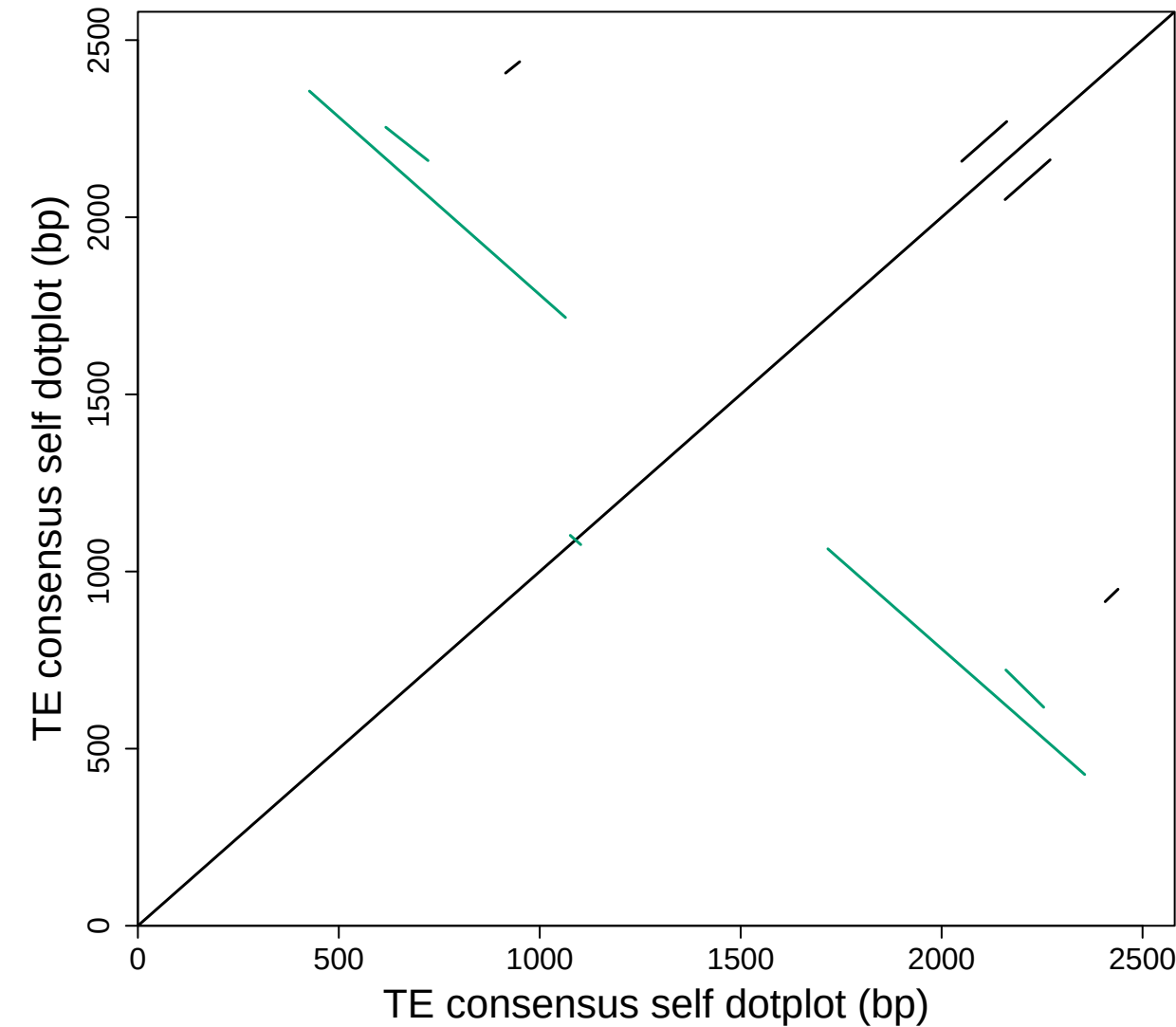
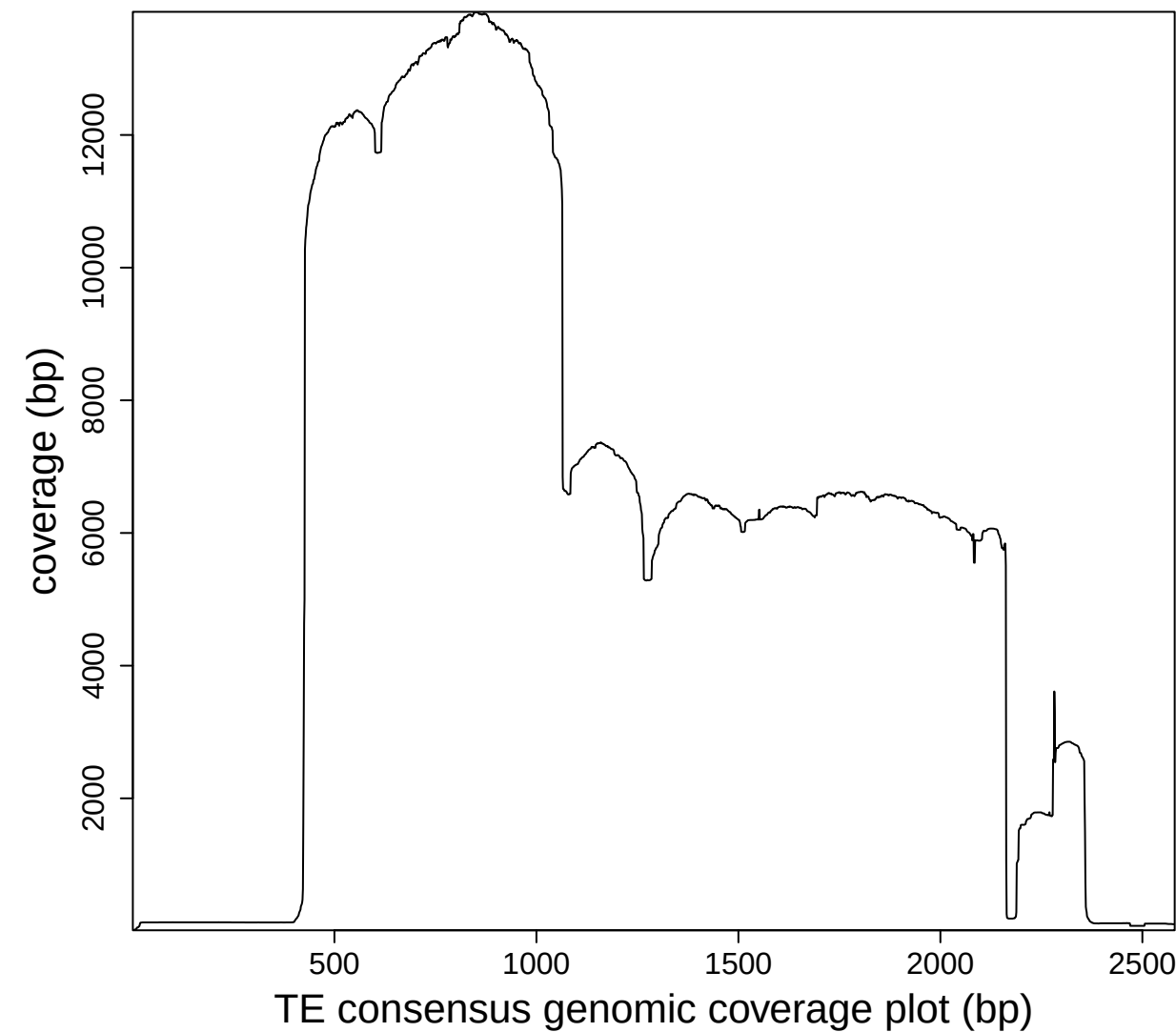
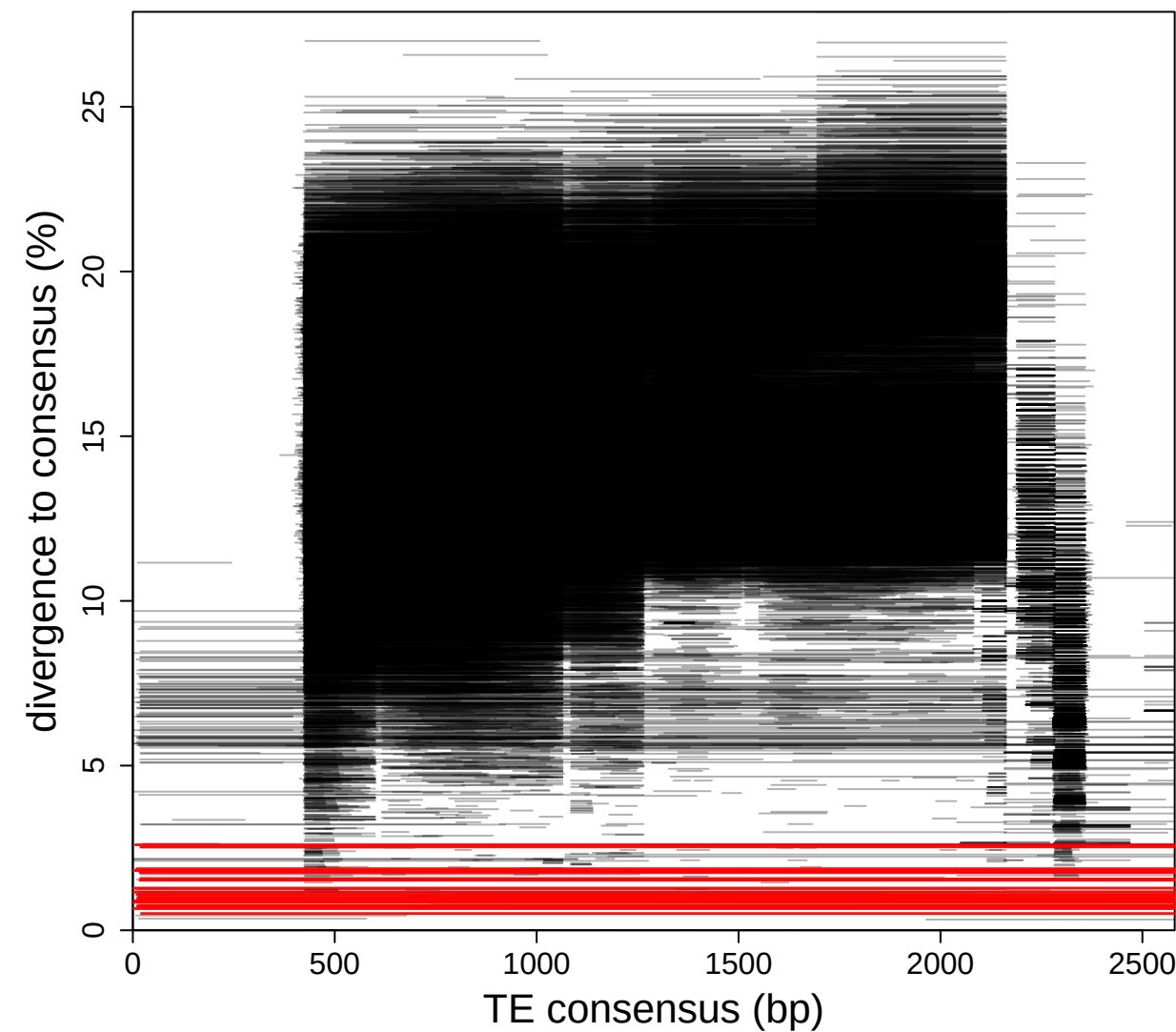
## After TEtrimmer Extended plot Blue lines are boundaries



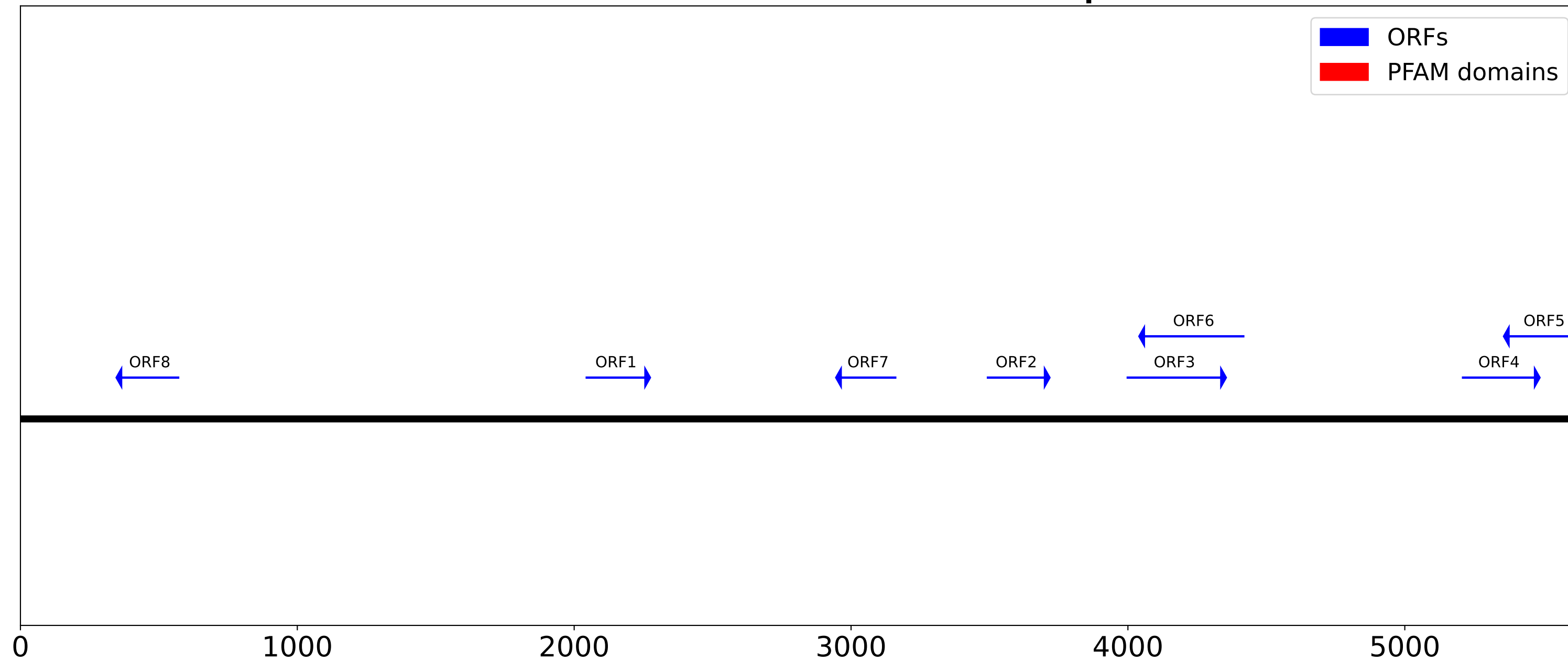


TE: rnd\_1\_family\_992  
size: 2580bp; fragments: 28391; full length: 28 ( $\geq 2322$ bp)

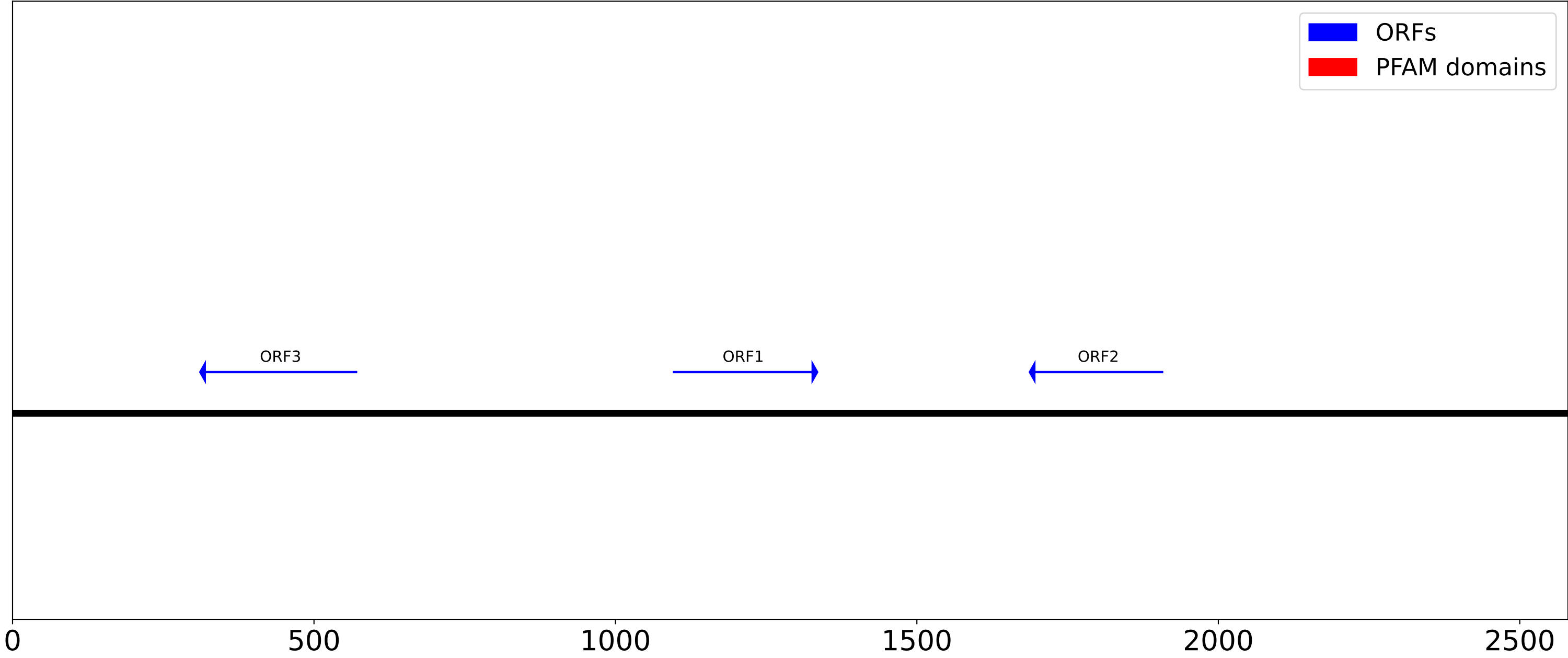
## Before TEtrimmer 2580 bp



## After TEtrimmer ORF and PFAM domain plot



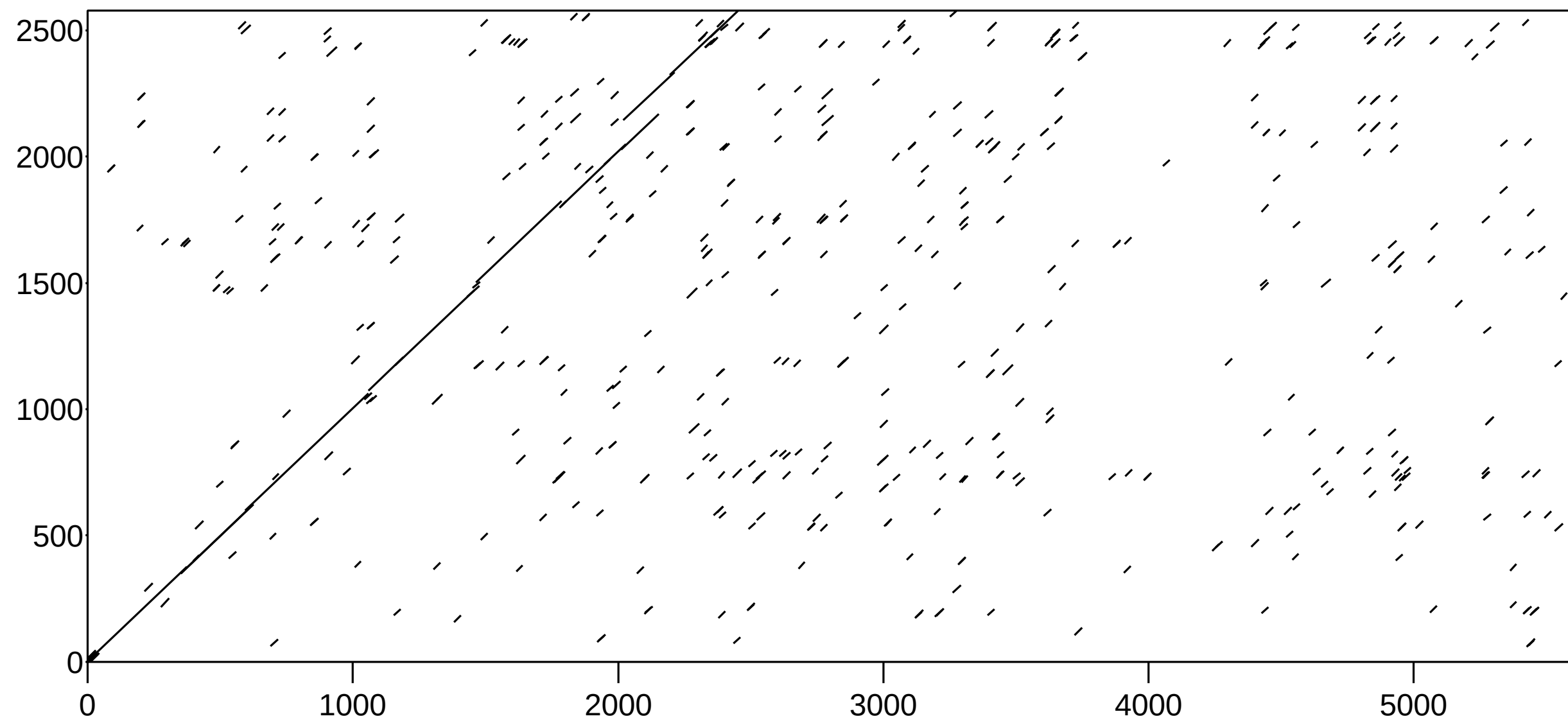
**Before TEtrimmer ORF and PFAM domain plot**



# Dotplot

(windowsize = 25, threshold = 50.00 09/10/25)

TE consensus before TEtrimmer (bp)



TE consensus after TEtrimmer (bp)