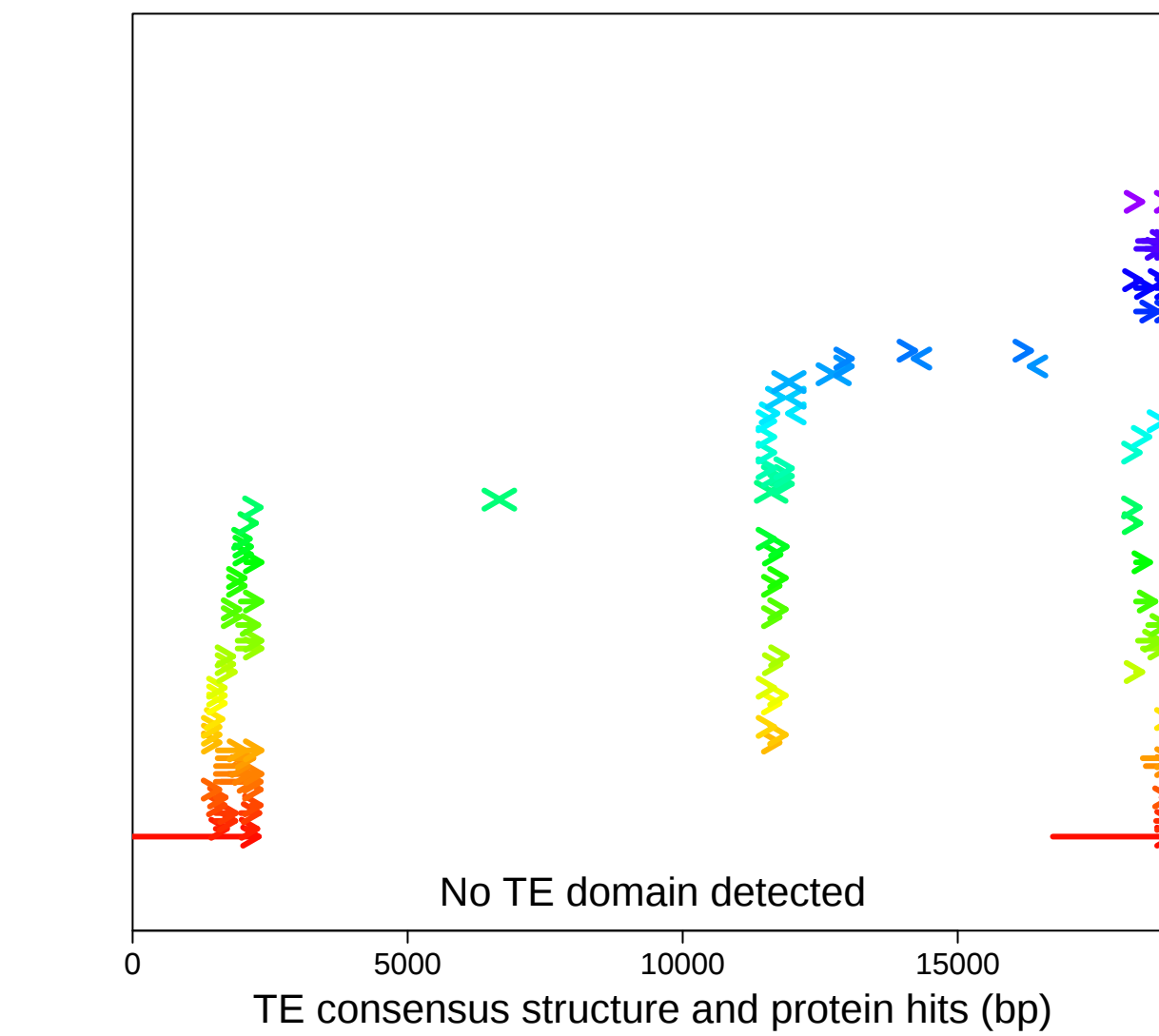
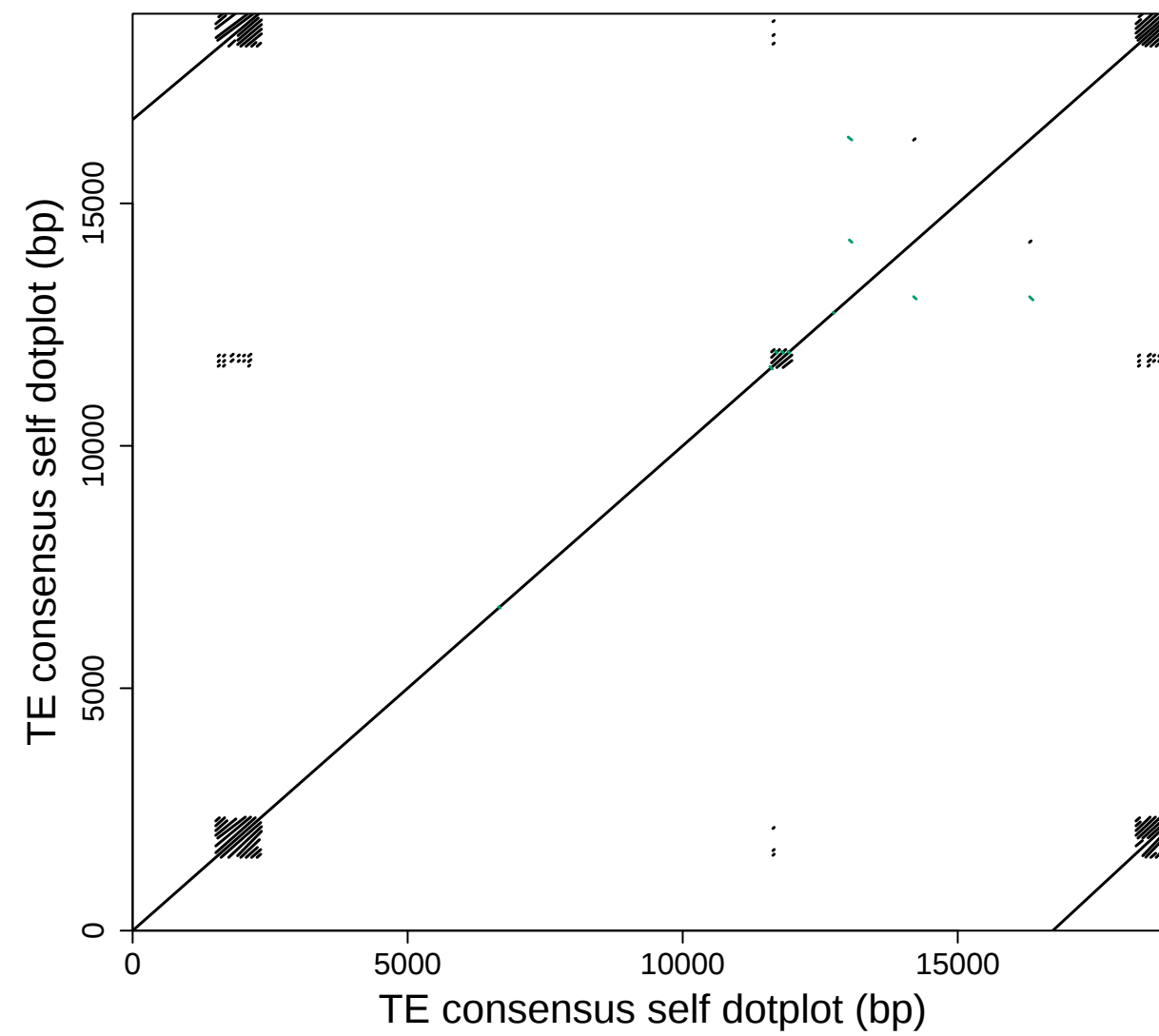
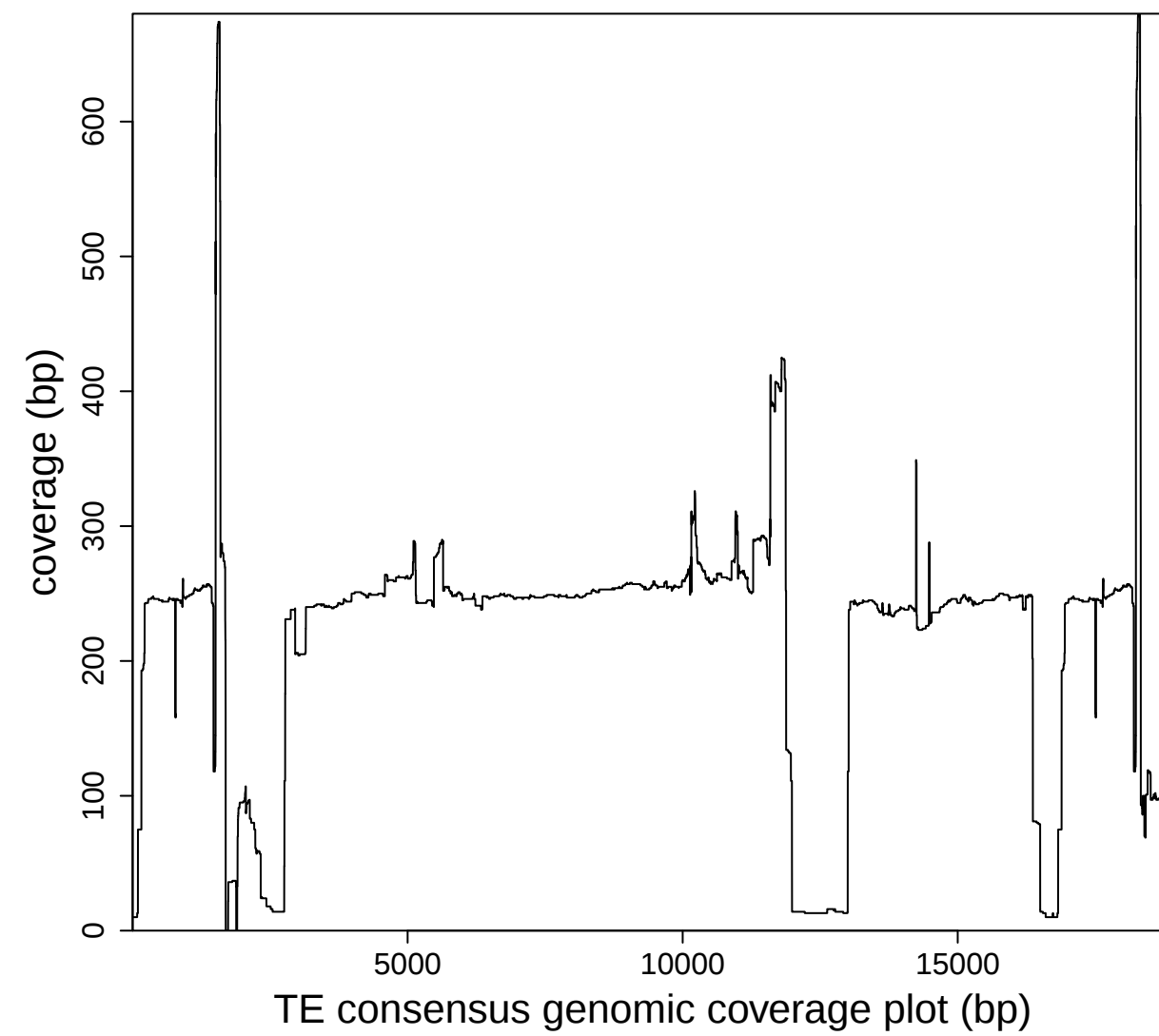
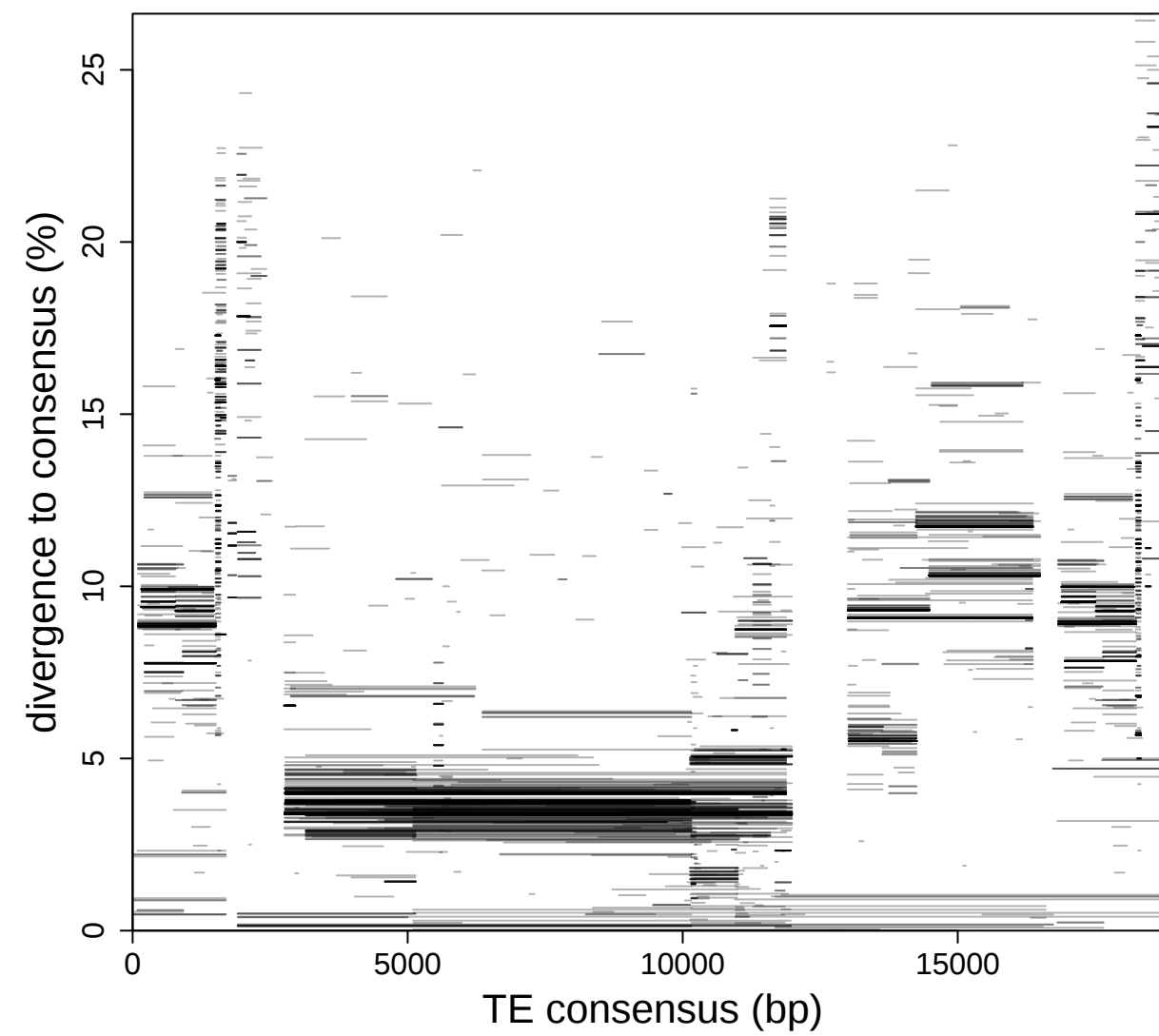


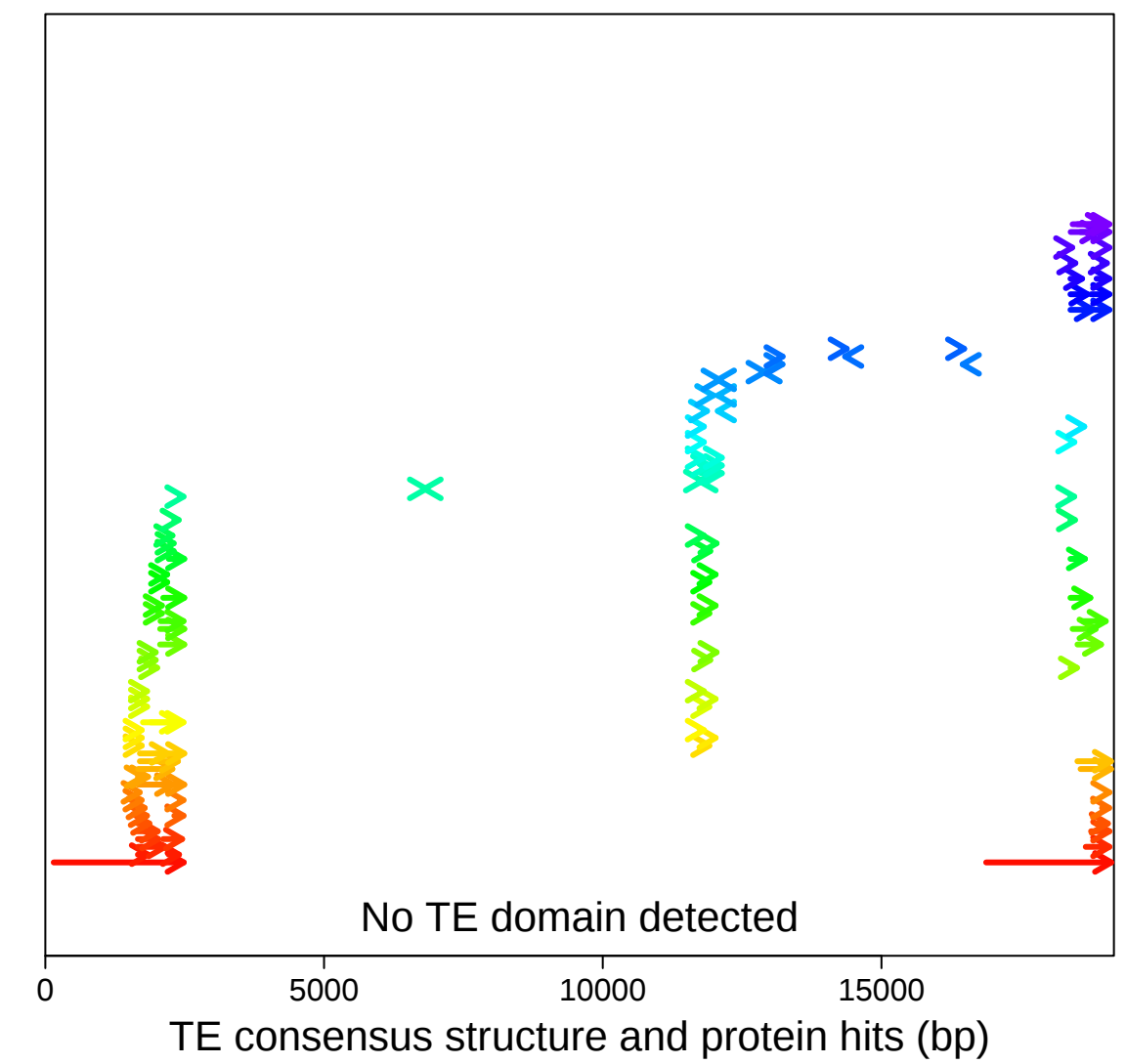
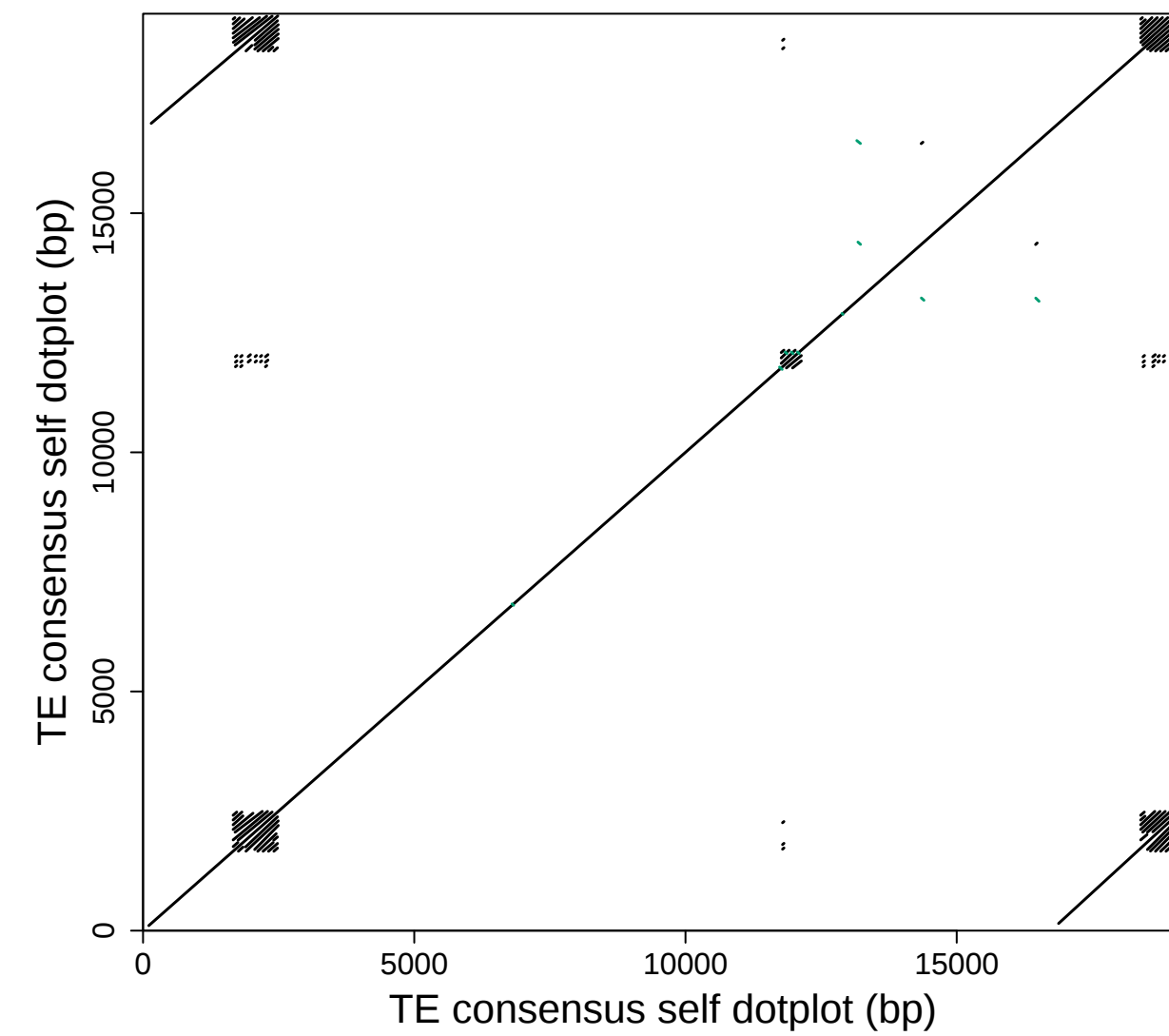
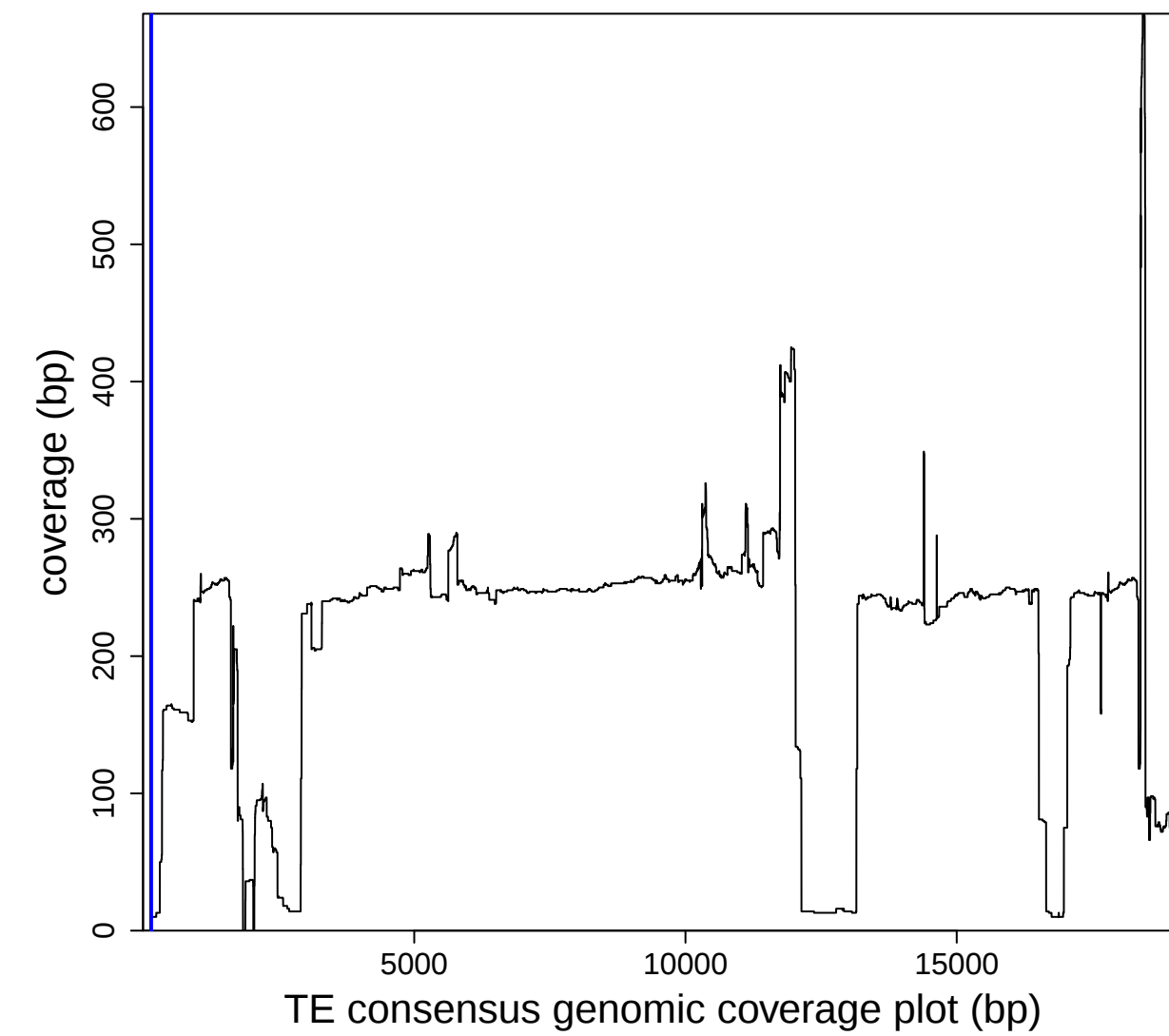
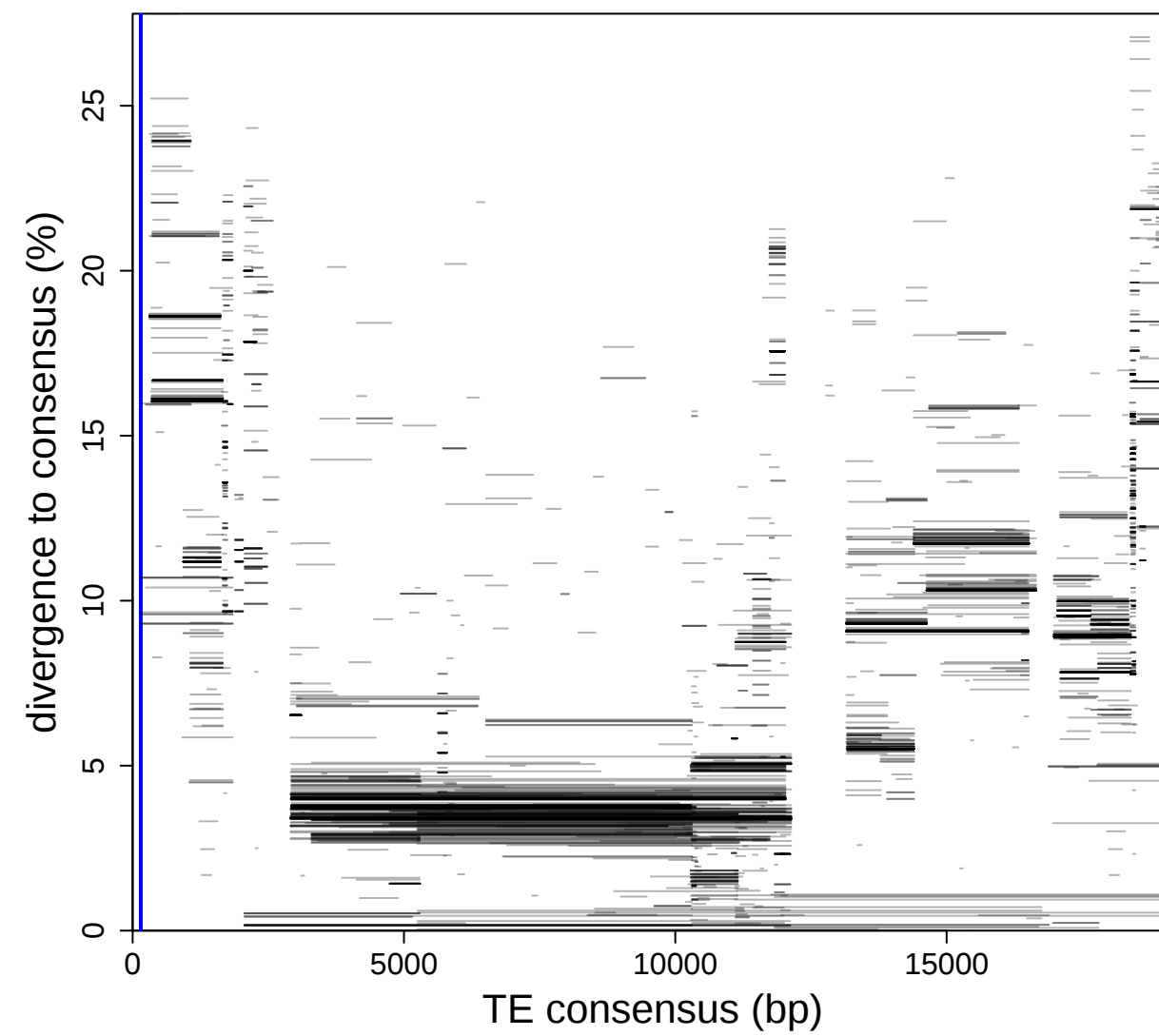
bed\_uf.bed\_g\_4.bed\_fm\_1.bed\_0\_0\_bcln.fa\_aln.fa\_cl.fa\_gs.fa\_ce  
size: 18912bp; fragments: 3848; full length: 0 (>=17020.8bp)

# After TEtrimmer 18912 bp



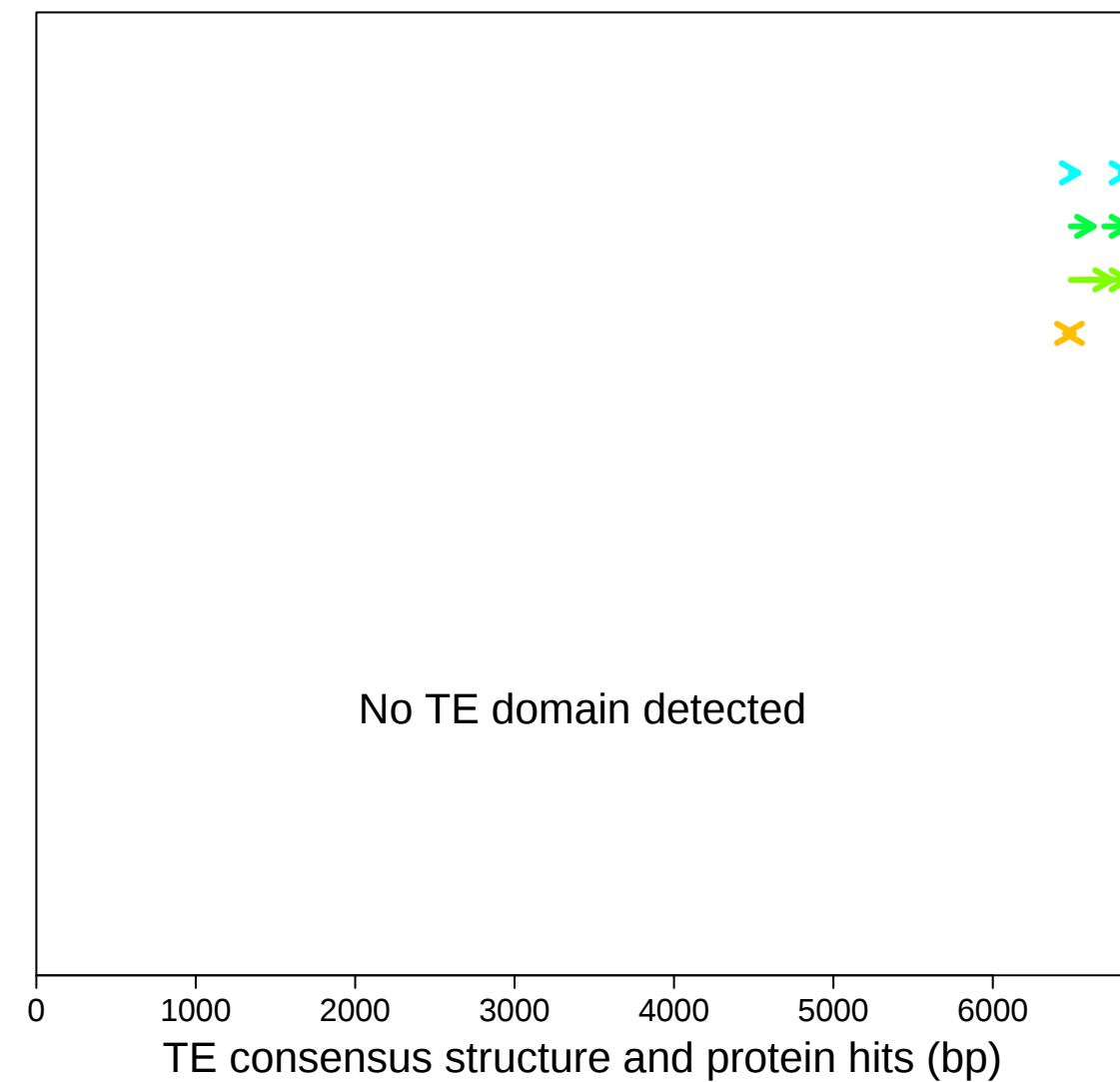
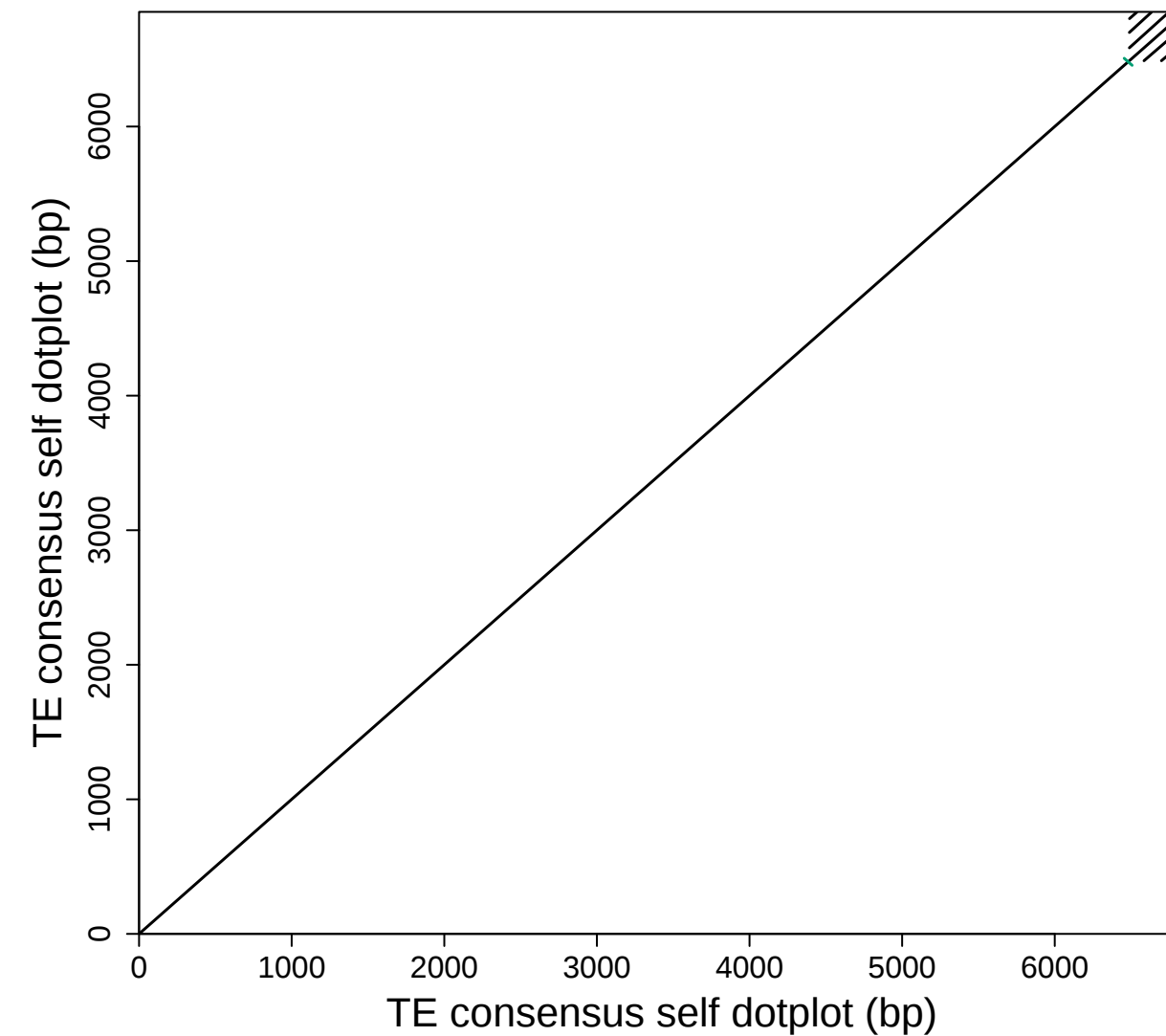
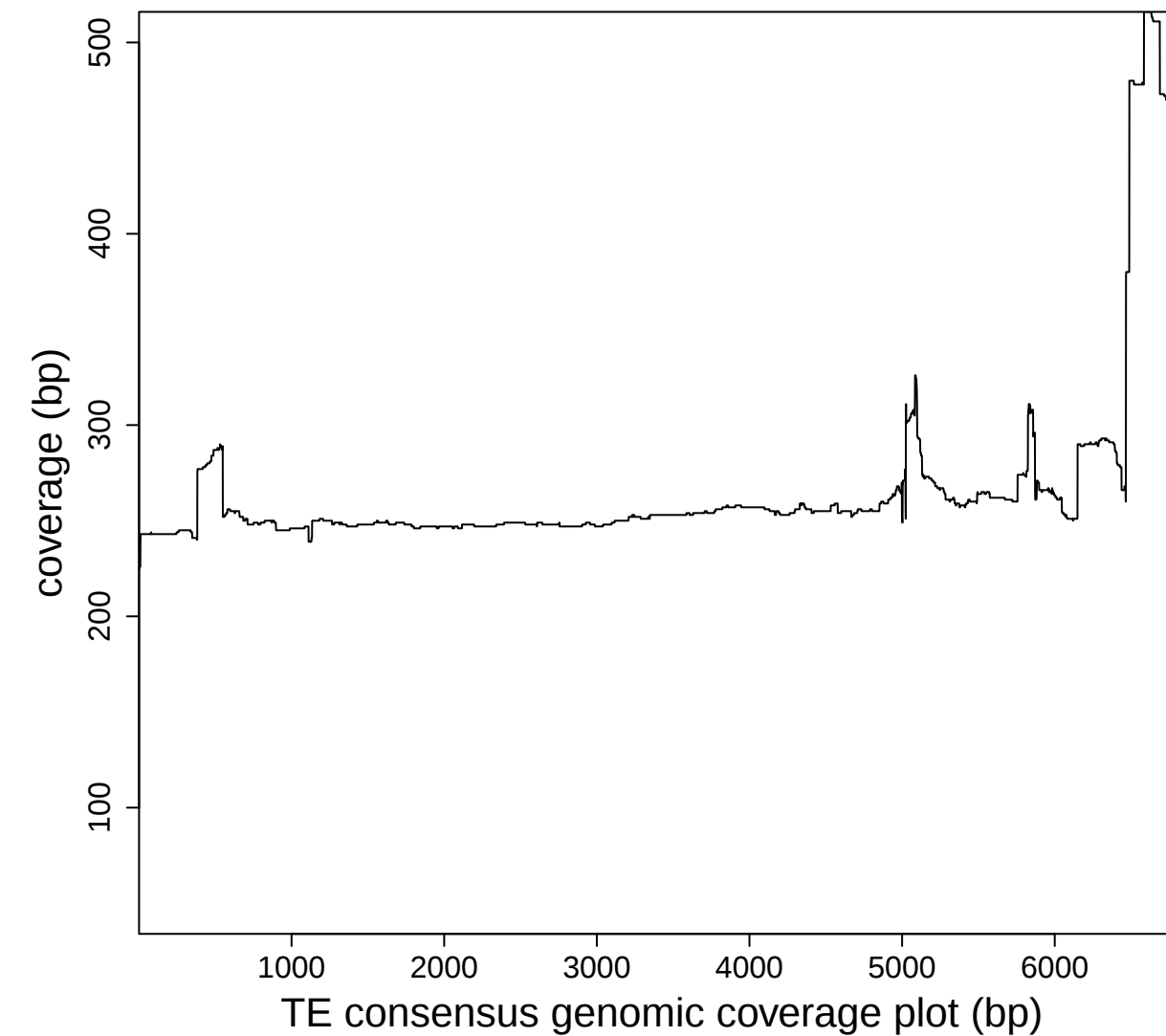
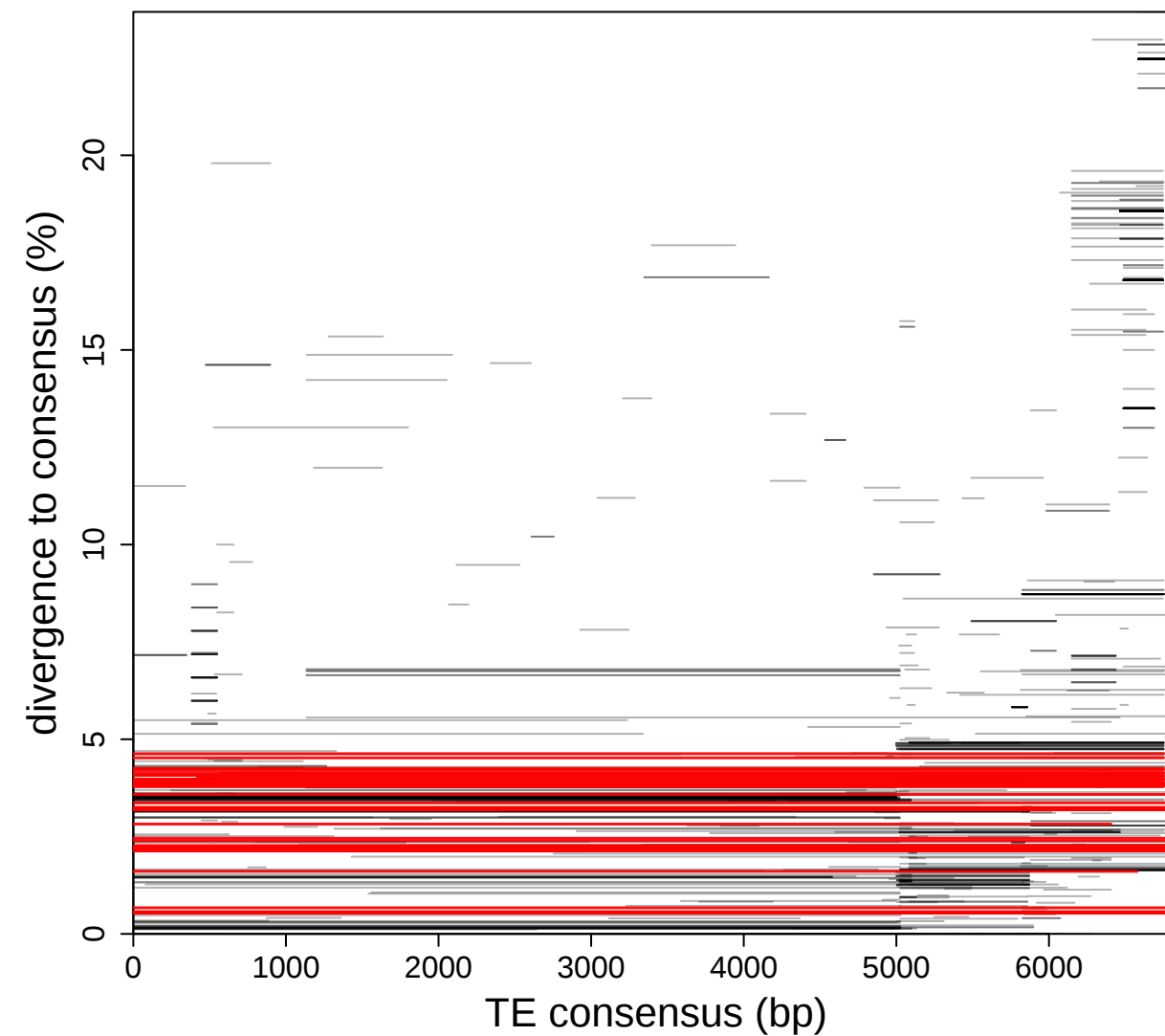
ily\_522.fasta.b.bed\_uf.bed\_g\_4.bed\_fm\_1.bed\_0\_0\_bcln.fa\_aln.f  
size: 19170bp; fragments: 3264; full length: 0 (>=17253bp)

## After TEtrimmer Extended plot Blue lines are boundaries

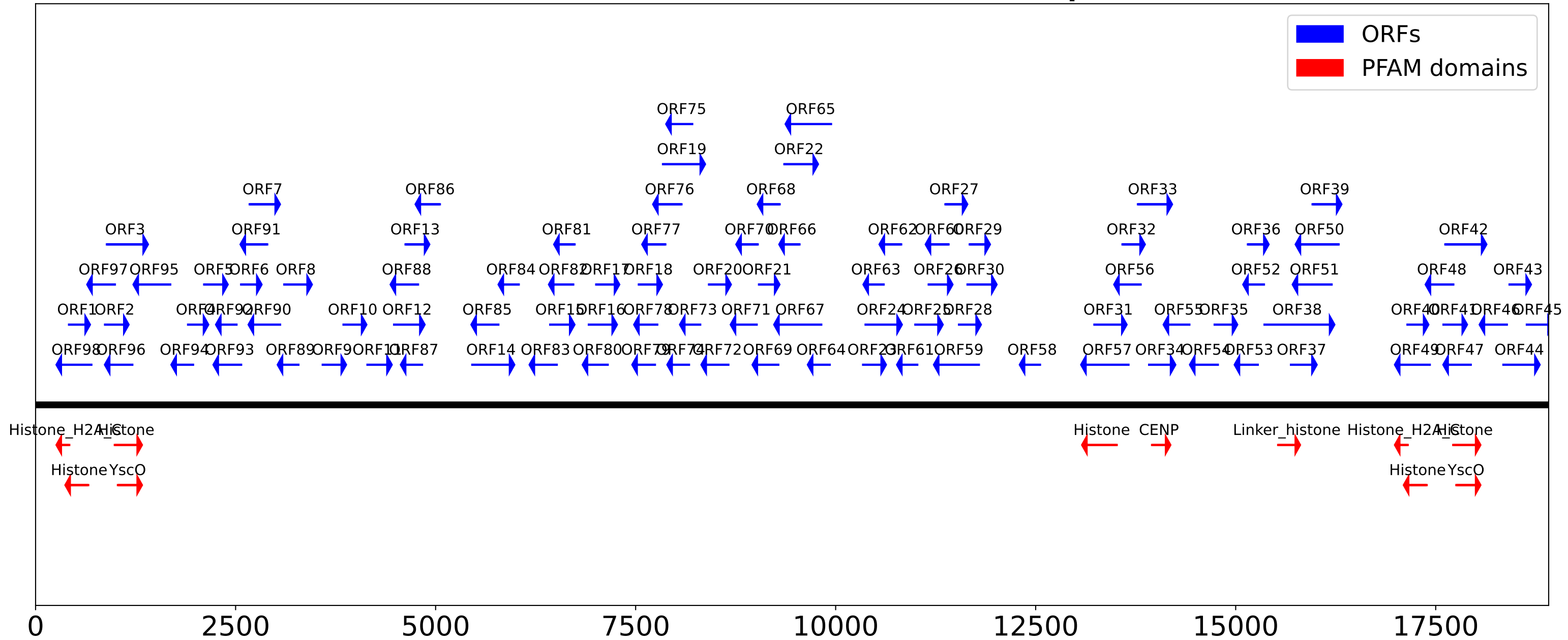


TE: rnd\_1\_family\_522  
size: 6852bp; fragments: 956; full length: 131 ( $\geq 6166.8$ bp)

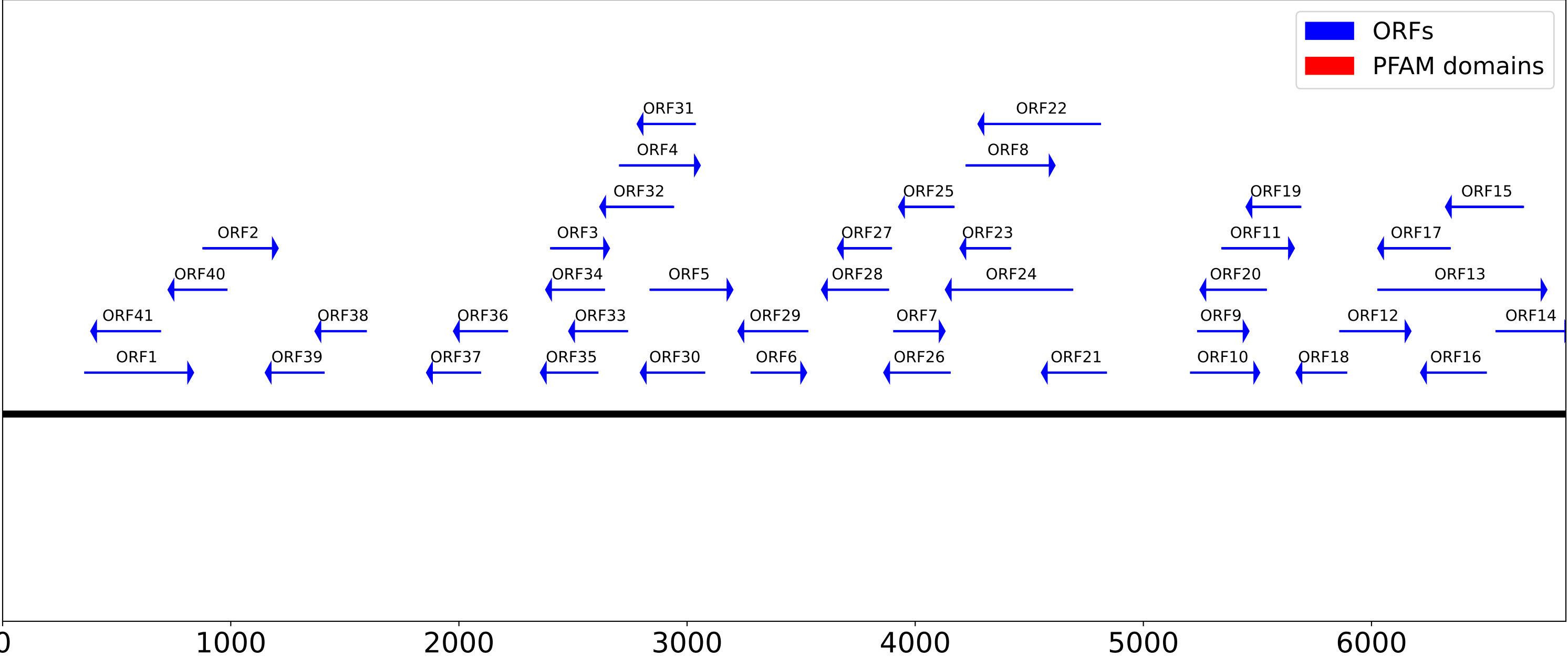
## Before TEtrimmer 6852 bp



## After TETrimmer ORF and PFAM domain plot



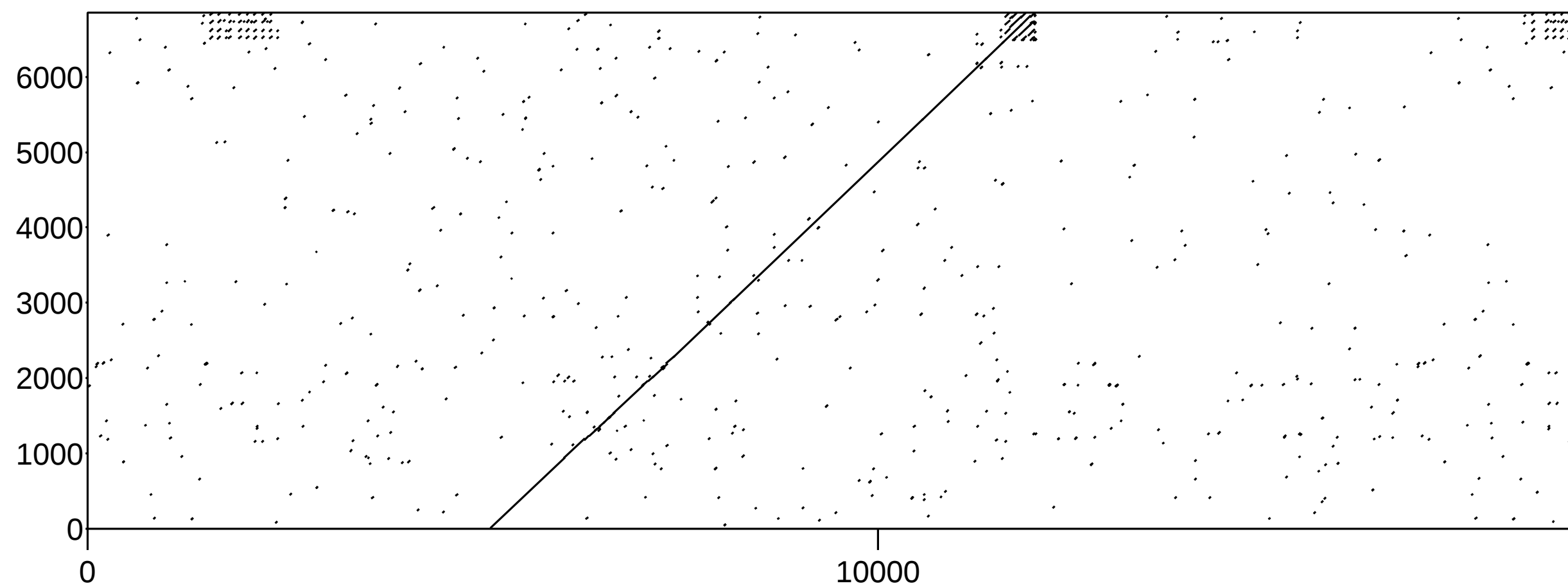
Before TEtrimmer ORF and PFAM domain plot



# Dotplot

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

TE consensus before TEtrimmer (bp)



TE consensus after TEtrimmer (bp)