



Start crop Point



End crop Point



0

10

0

200

400

600

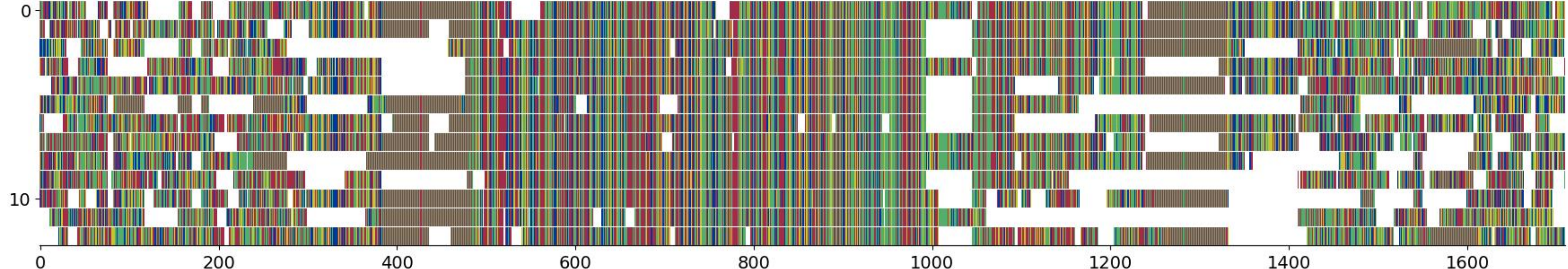
800

1000

1200

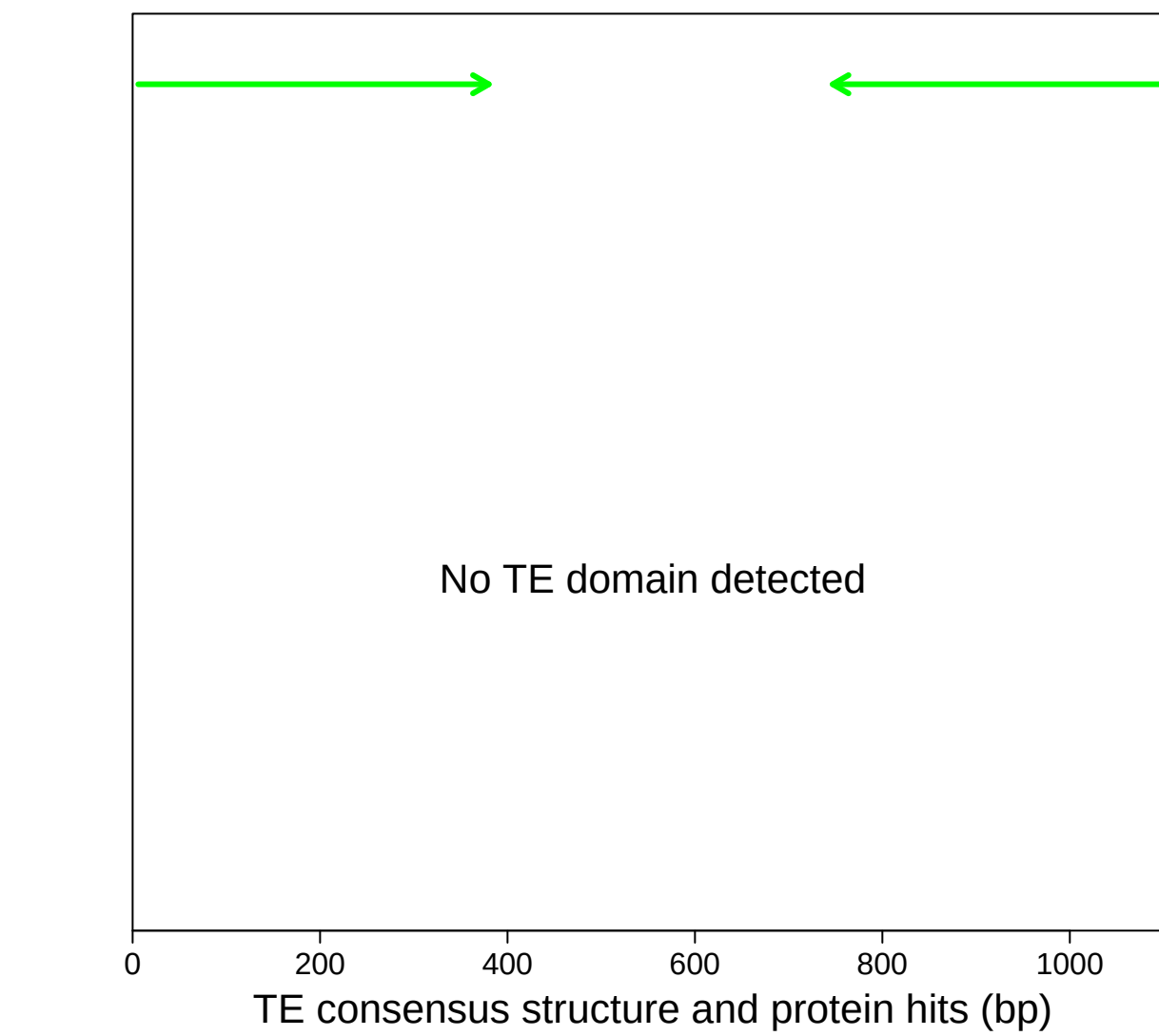
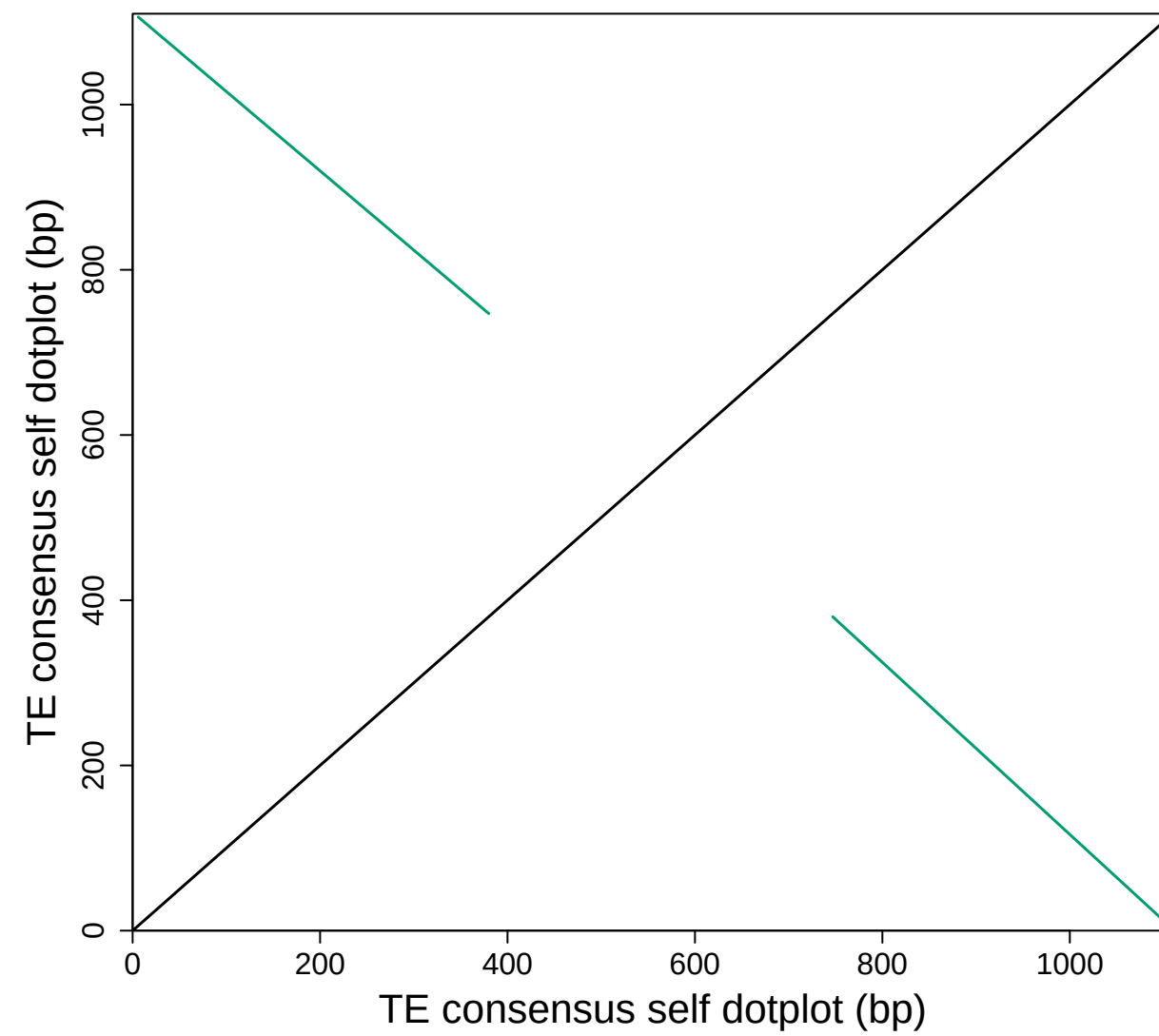
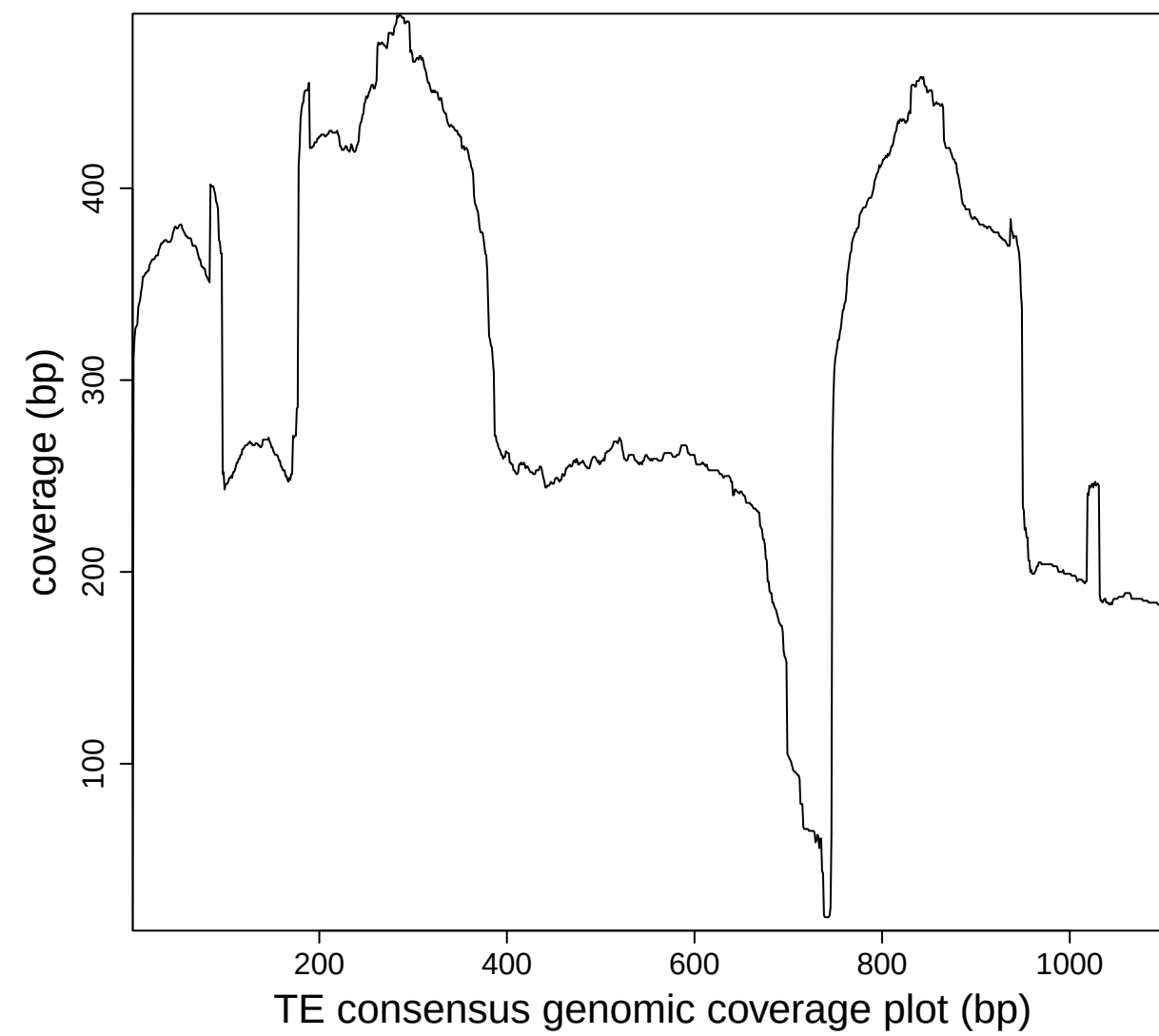
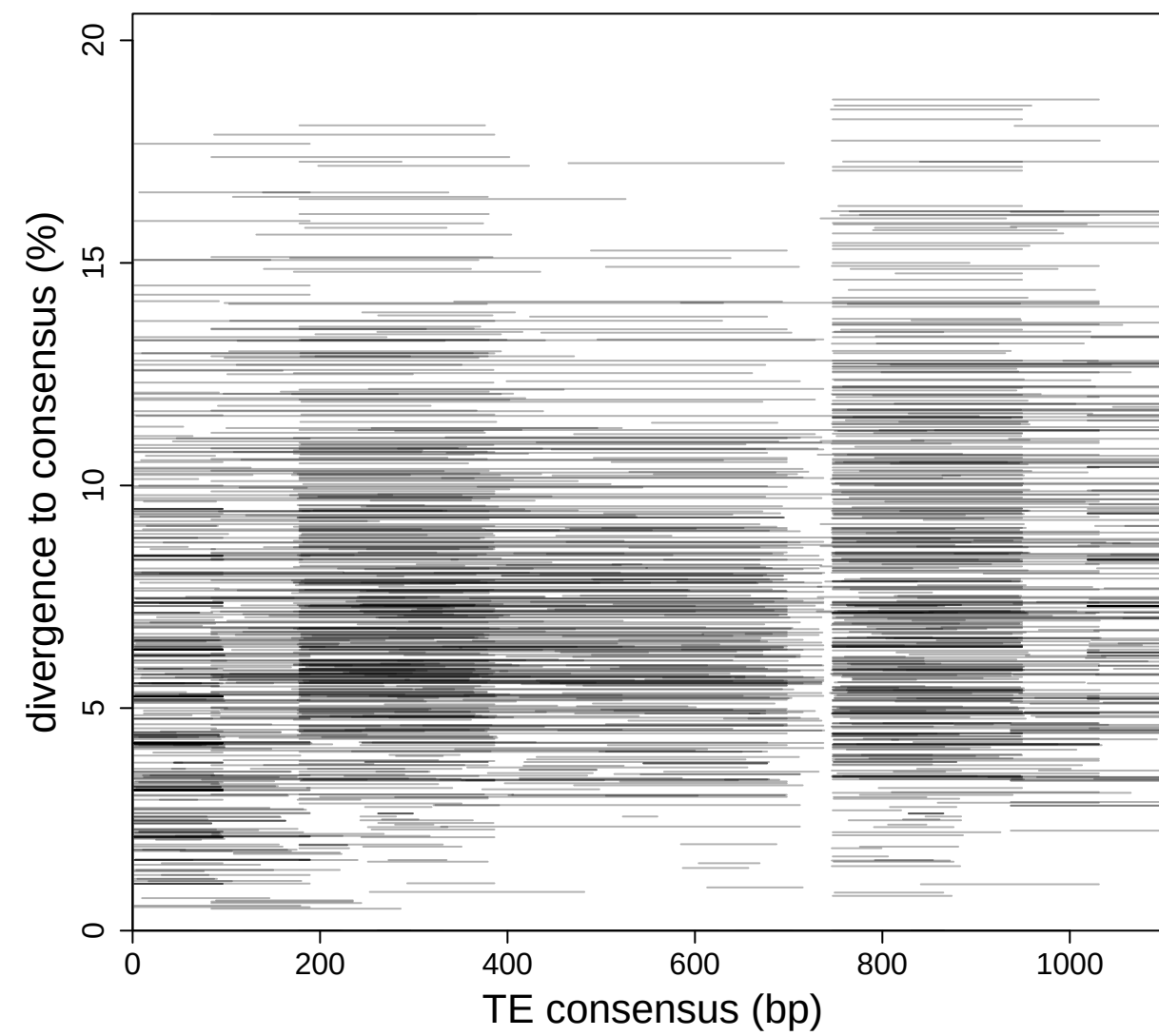
1400

1600



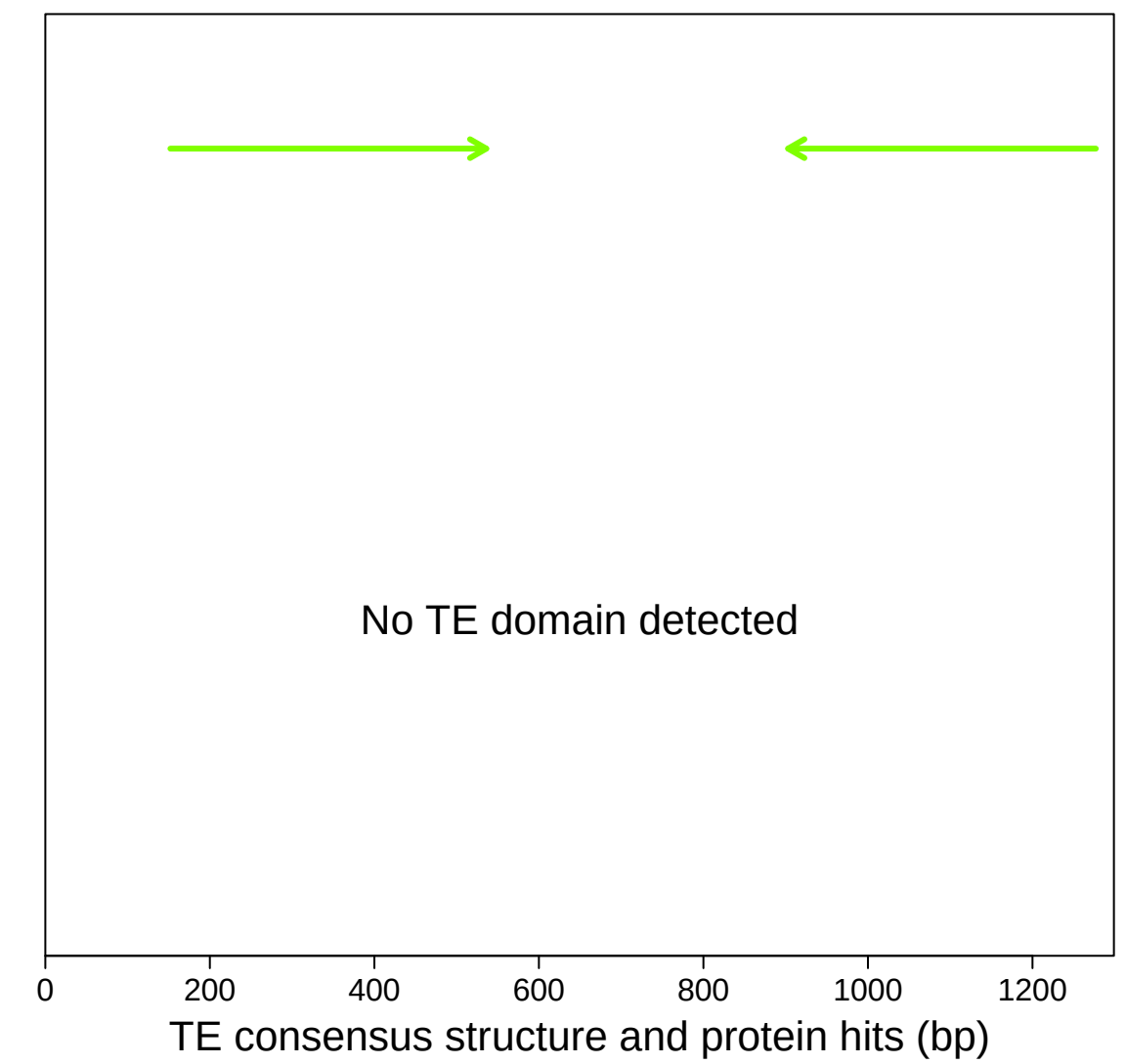
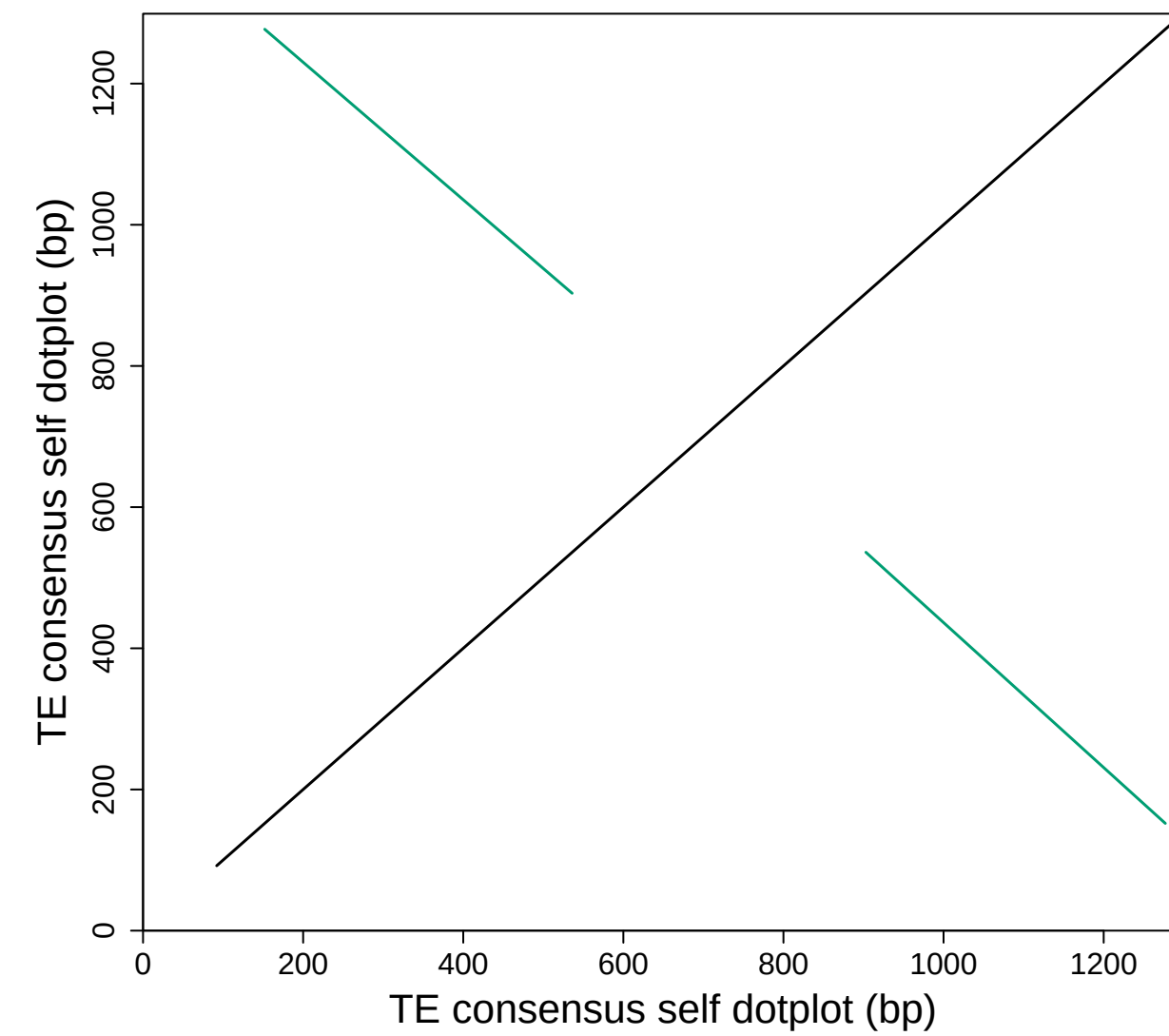
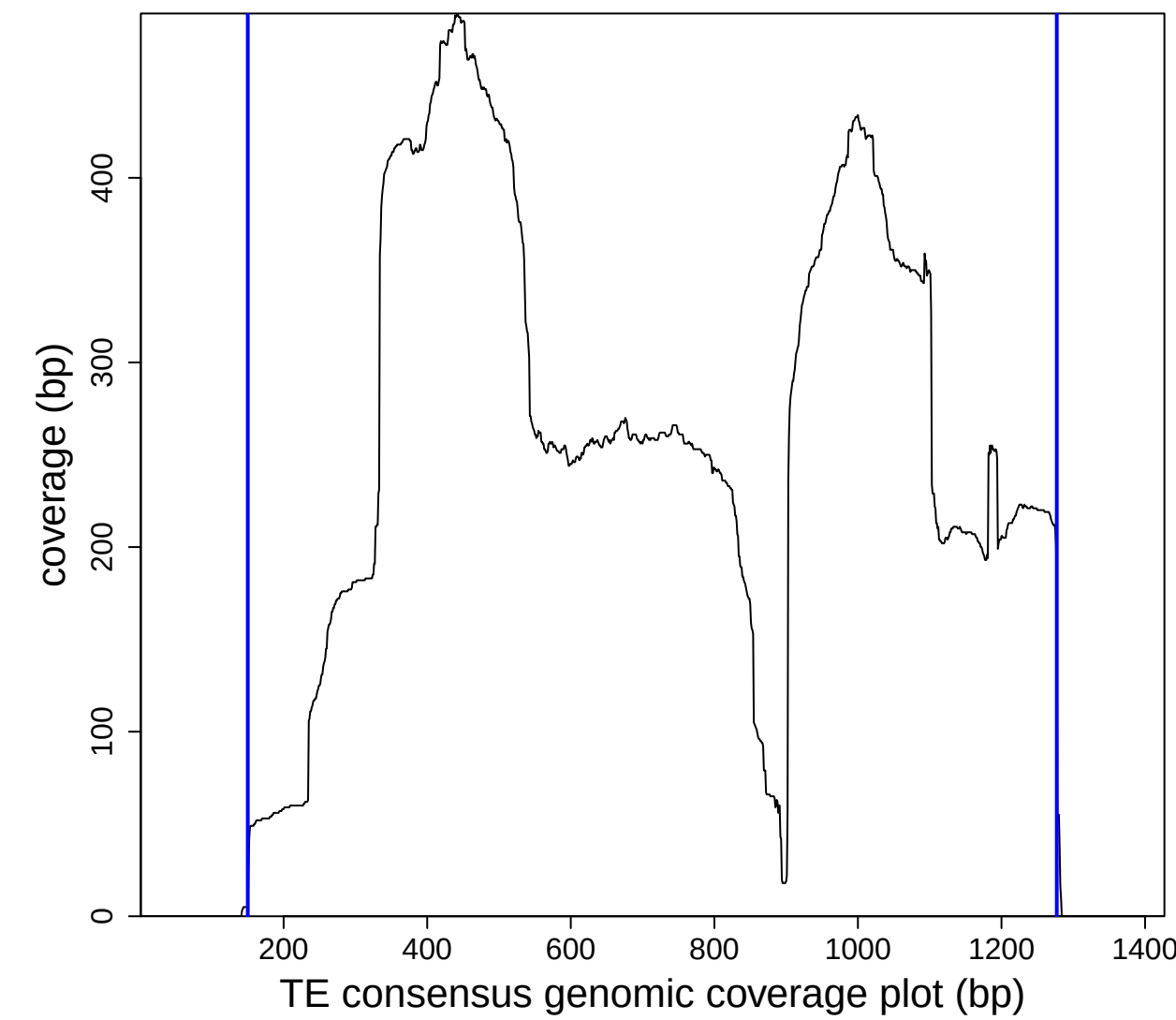
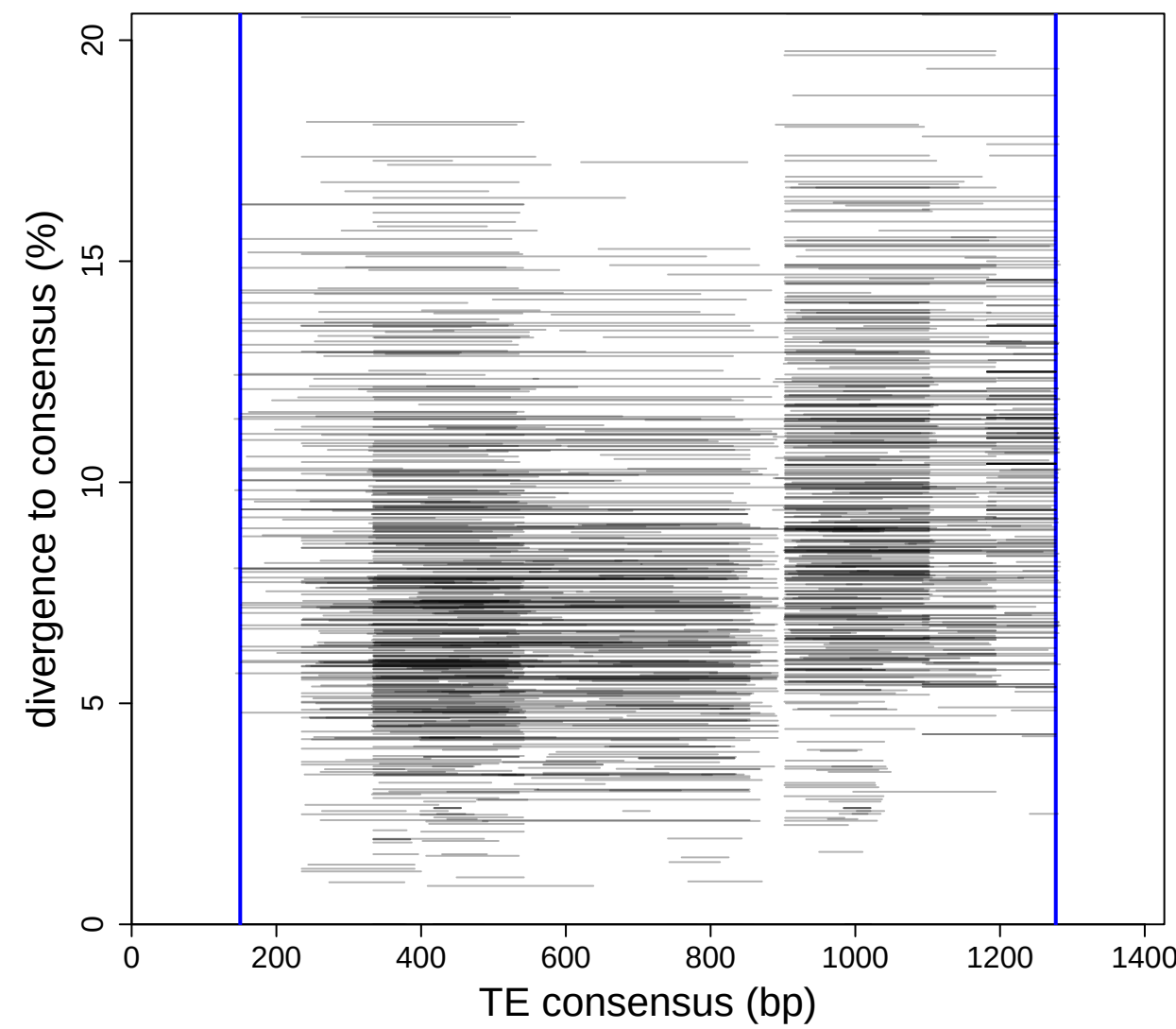
bed\_uf.bed\_g\_1.bed\_fm\_1.bed\_0\_0\_bcln.fa\_aln.fa\_cl.fa\_gs.fa\_co  
size: 1110bp; fragments: 1586; full length: 0 (>=999bp)

# After TEtrimmer 1110 bp



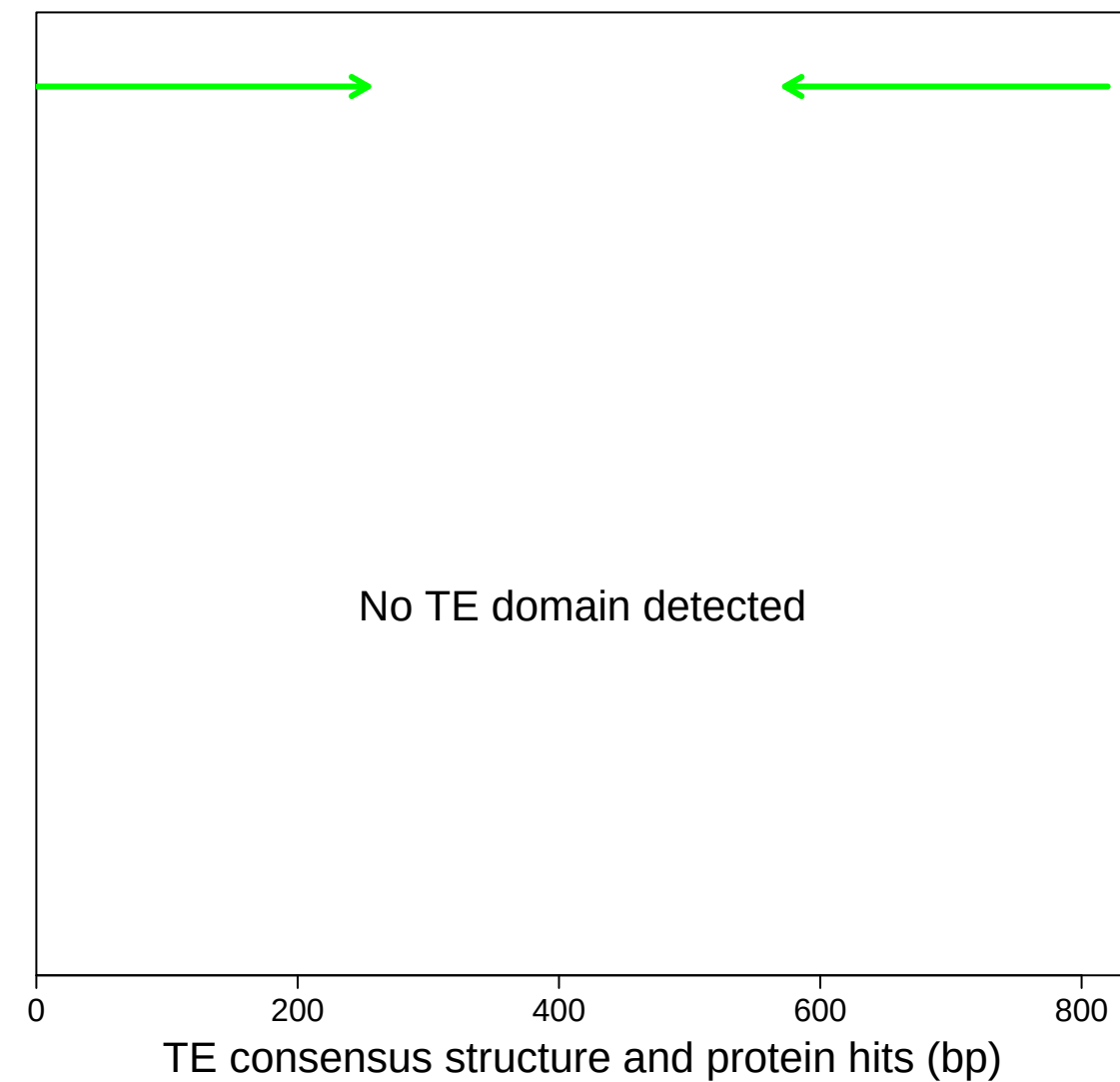
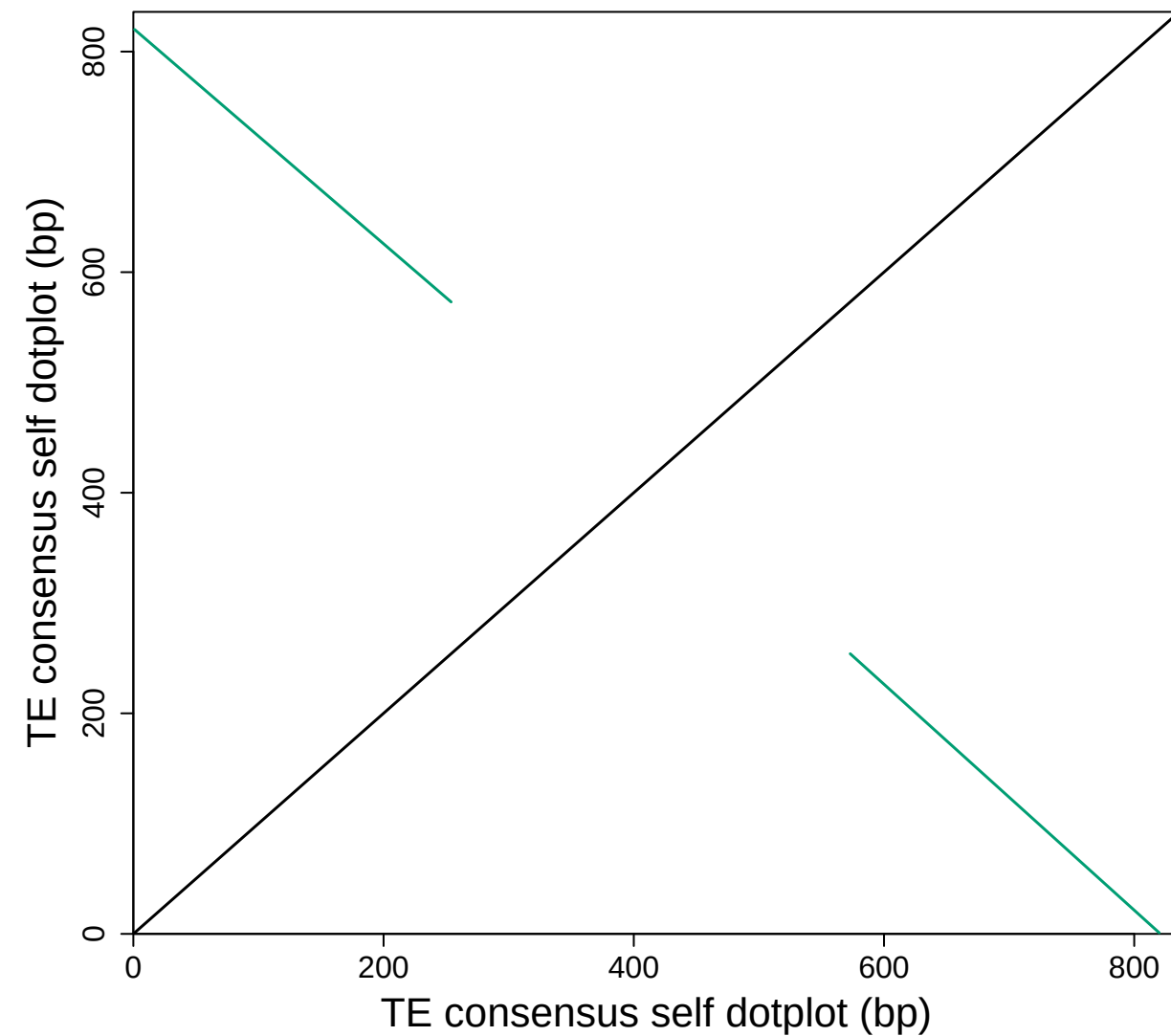
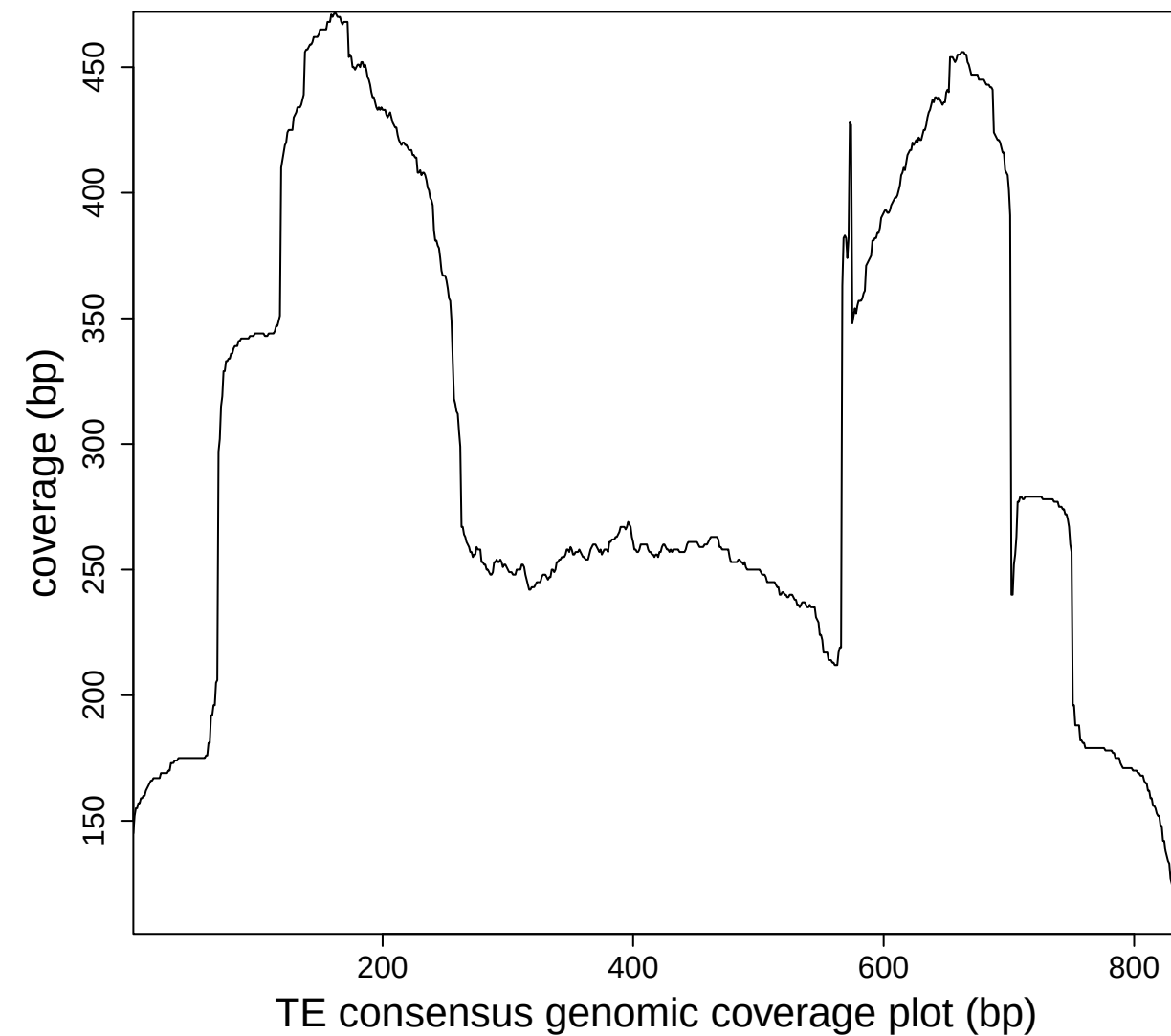
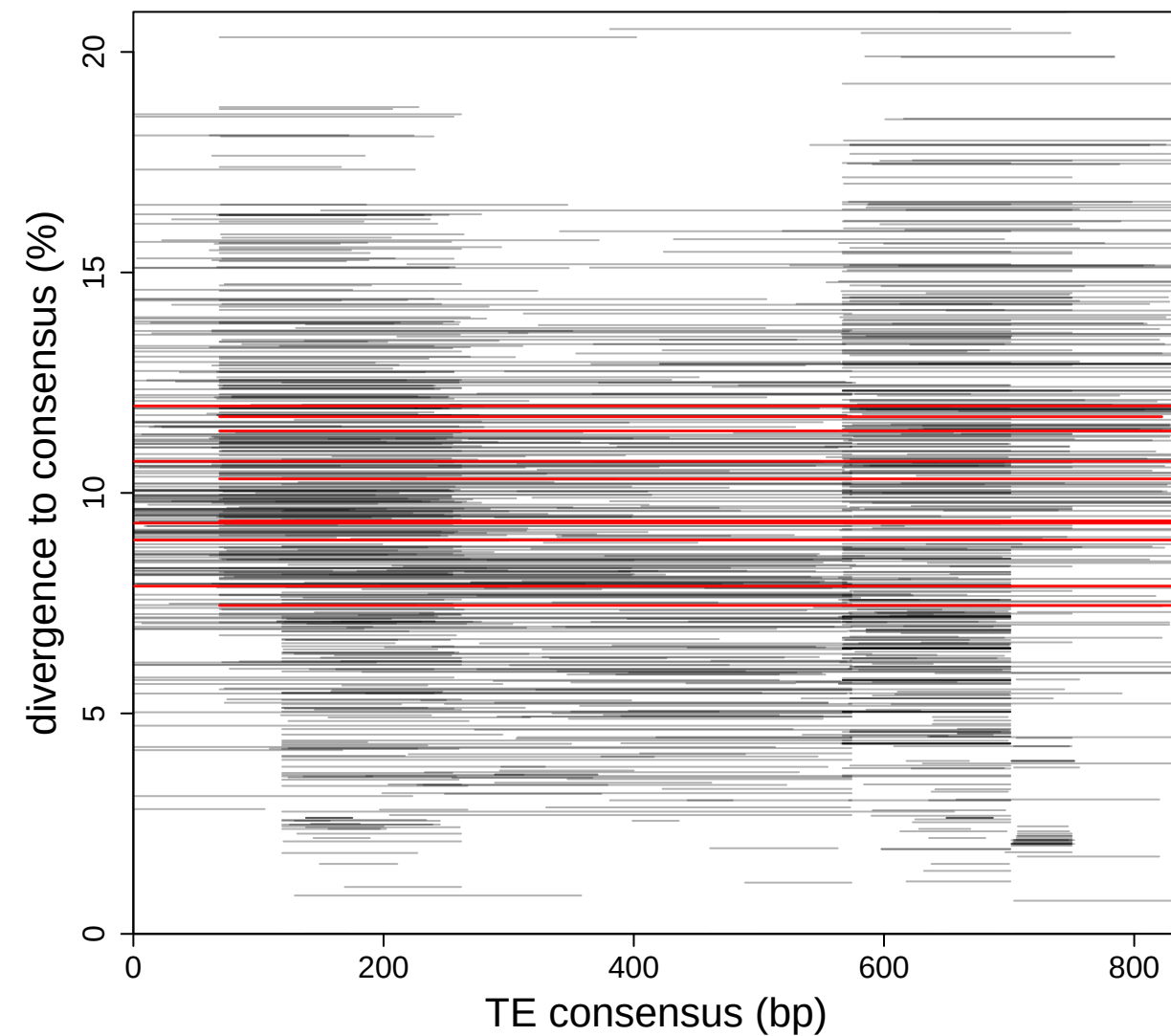
ly\_4319.fasta.b.bed uf.bed g\_1.bed fm\_1.bed\_0\_0 bcIn.fa aln.f  
size: 1427bp; fragments: 1280; full length: 0 (>=1284.3bp)

## After TEtrimmer Extended plot Blue lines are boundaries

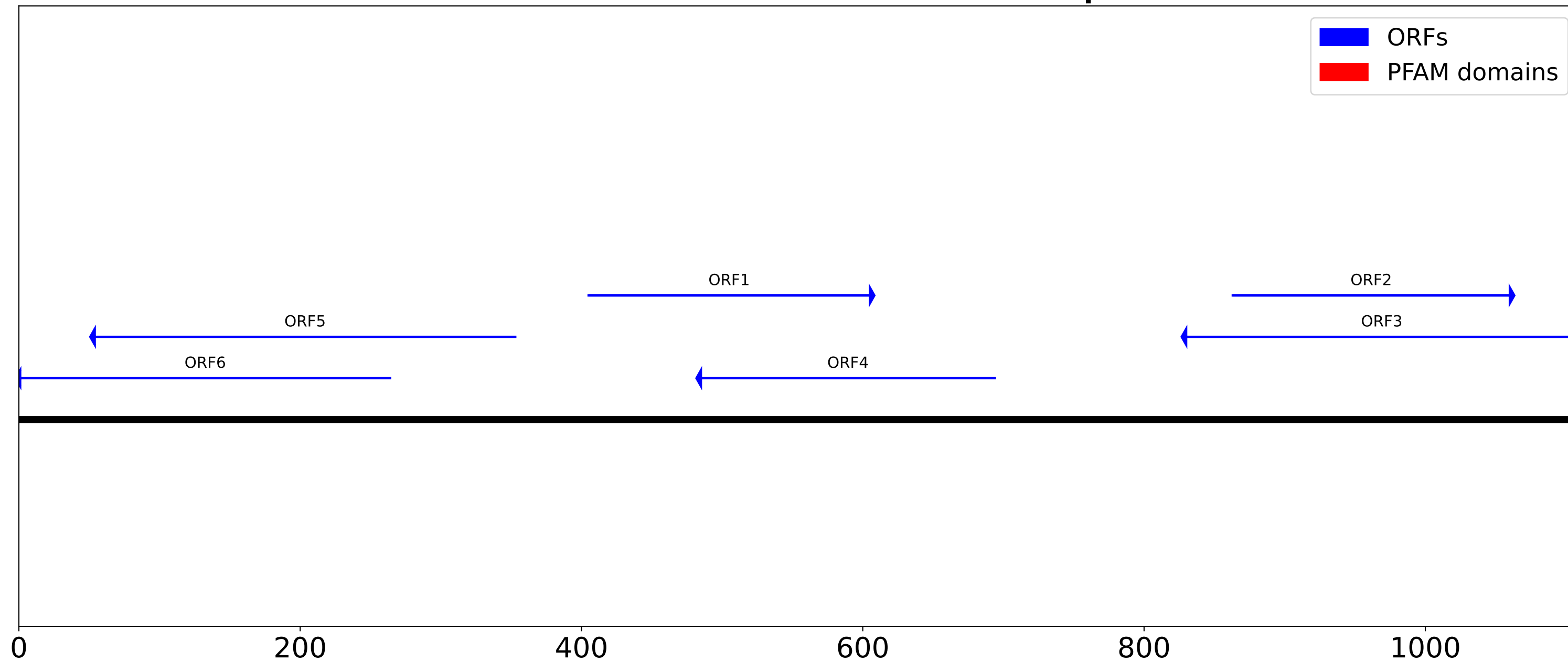


TE: rnd\_5\_family\_4319  
size: 836bp; fragments: 1067; full length: 11 ( $\geq 752.4$ bp)

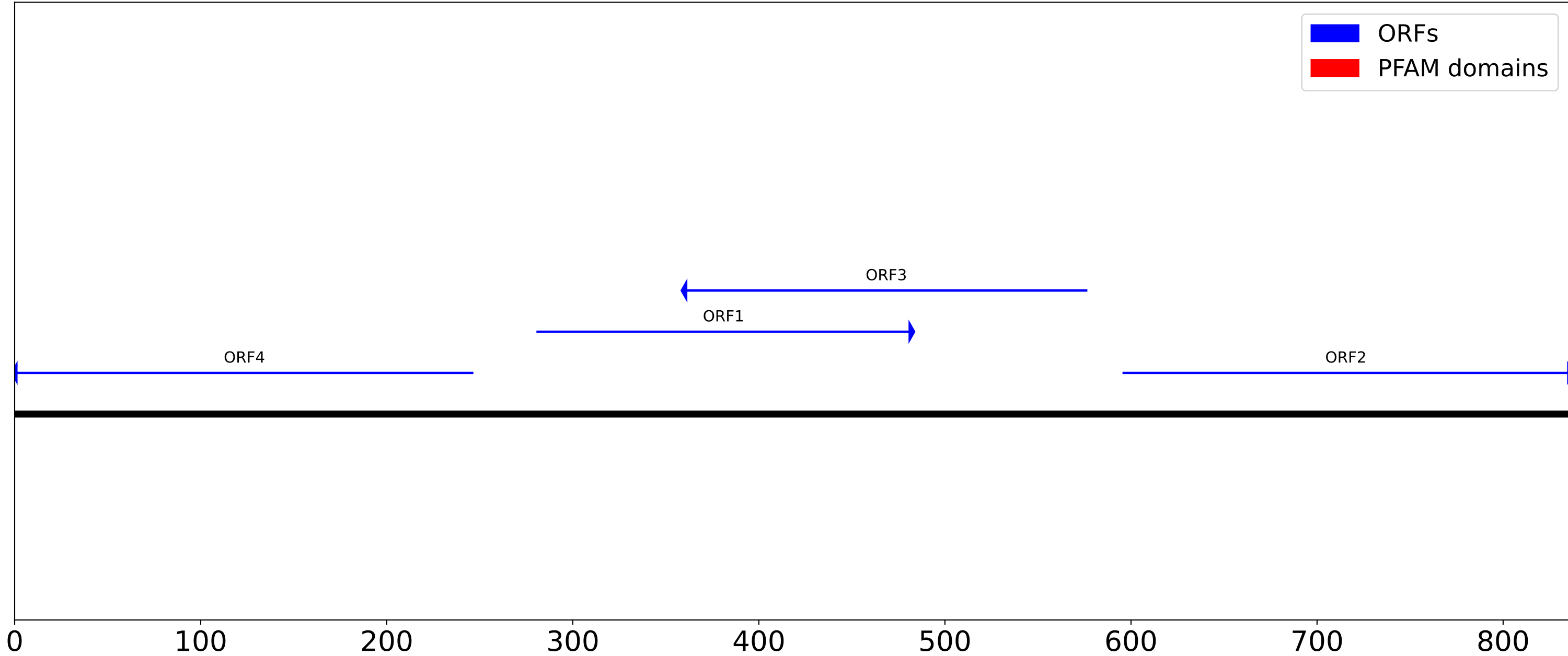
## Before TEtrimmer 836 bp



## After TEtrimmer ORF and PFAM domain plot



**Before TEtrimmer ORF and PFAM domain plot**





# Dotplot

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

