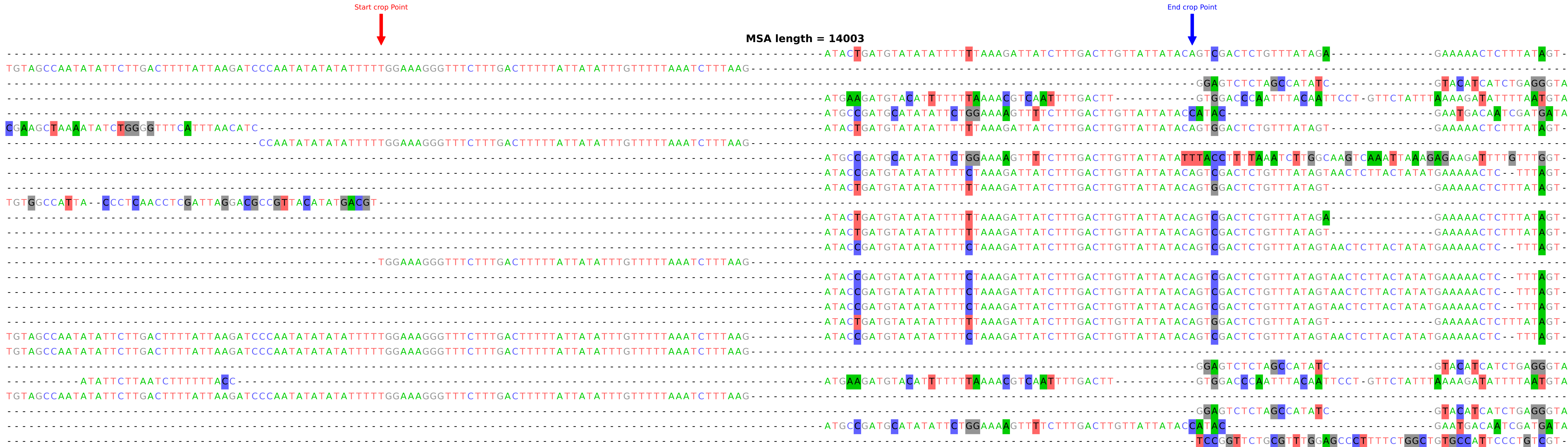
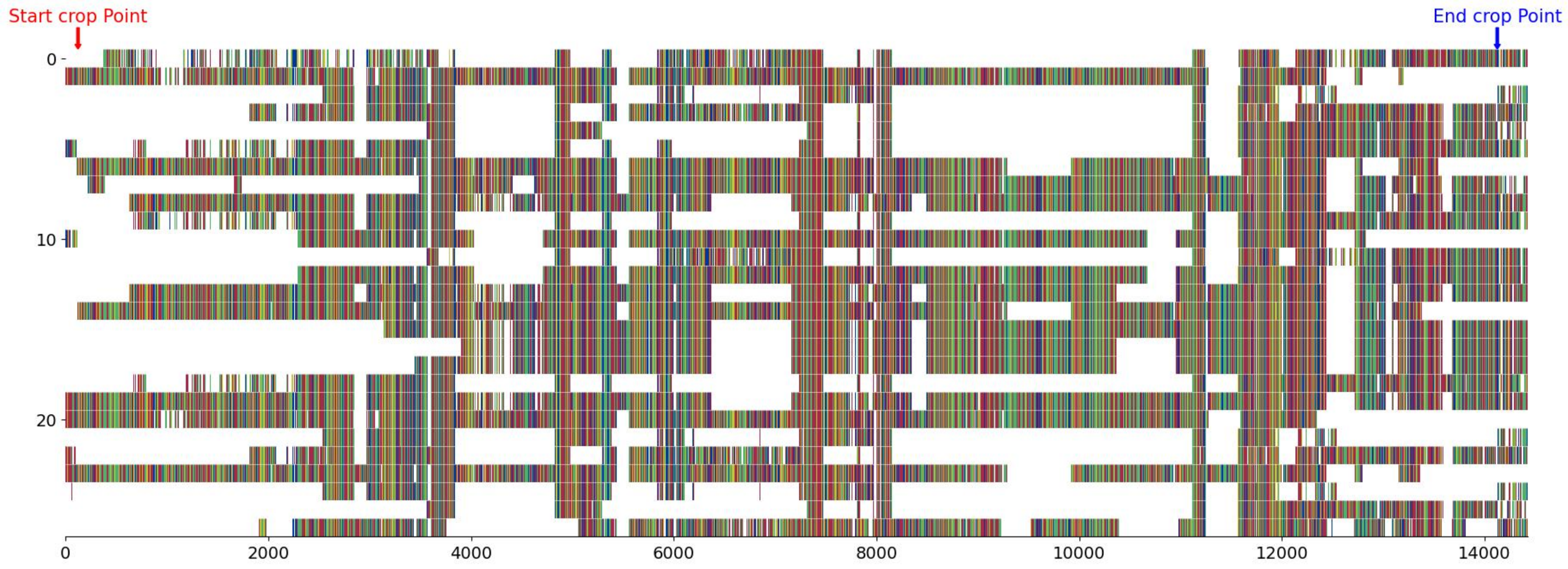
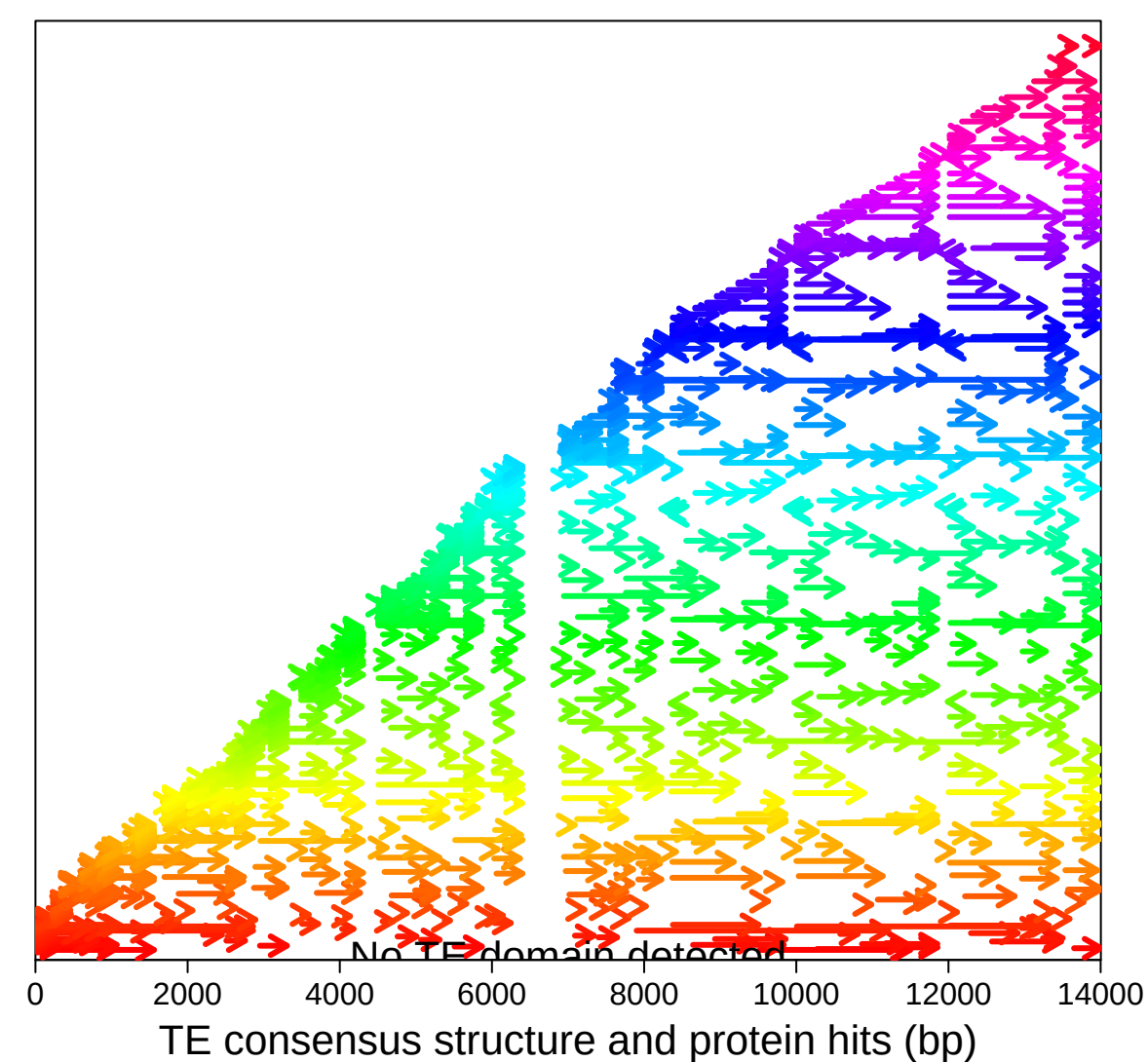
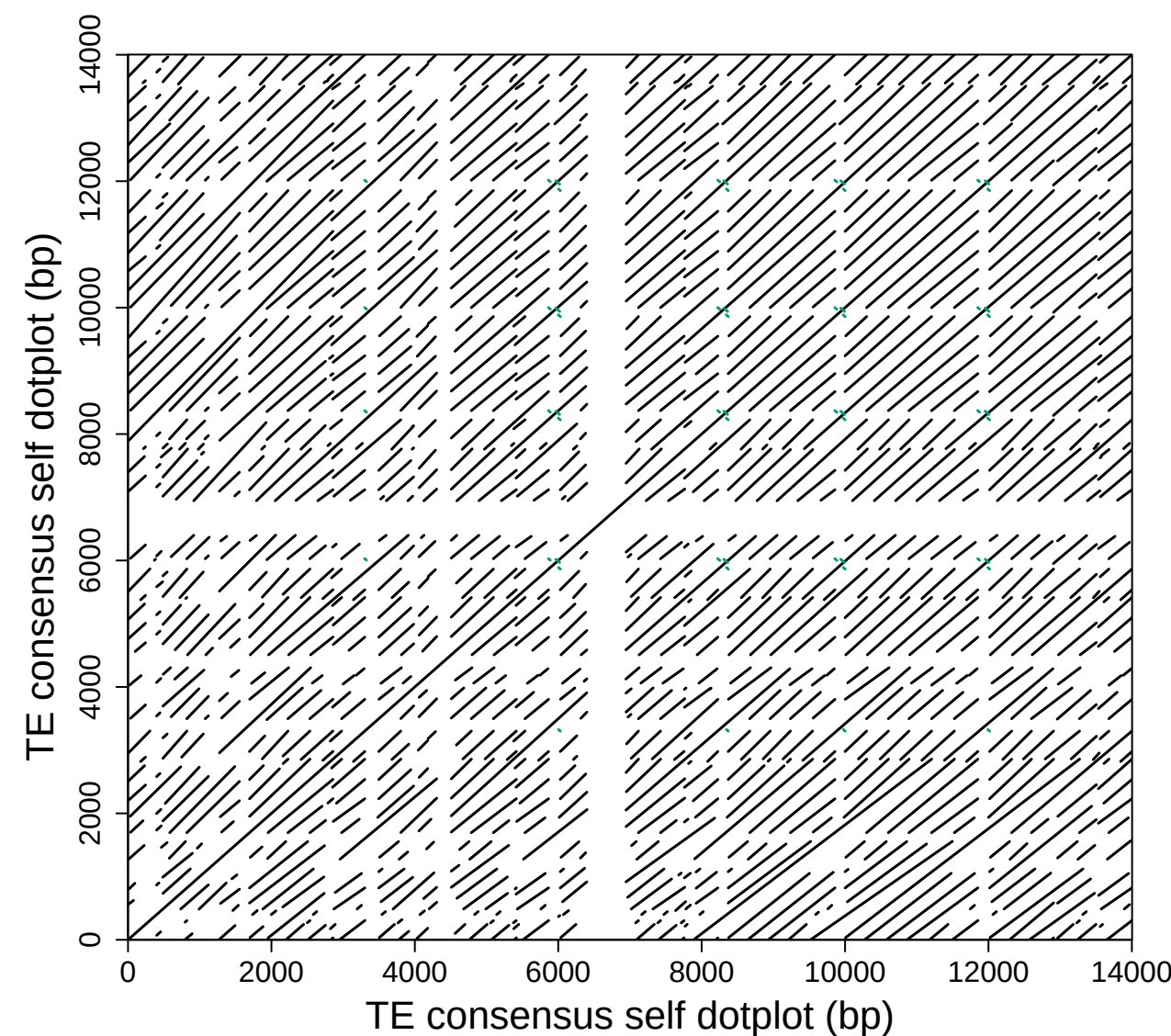
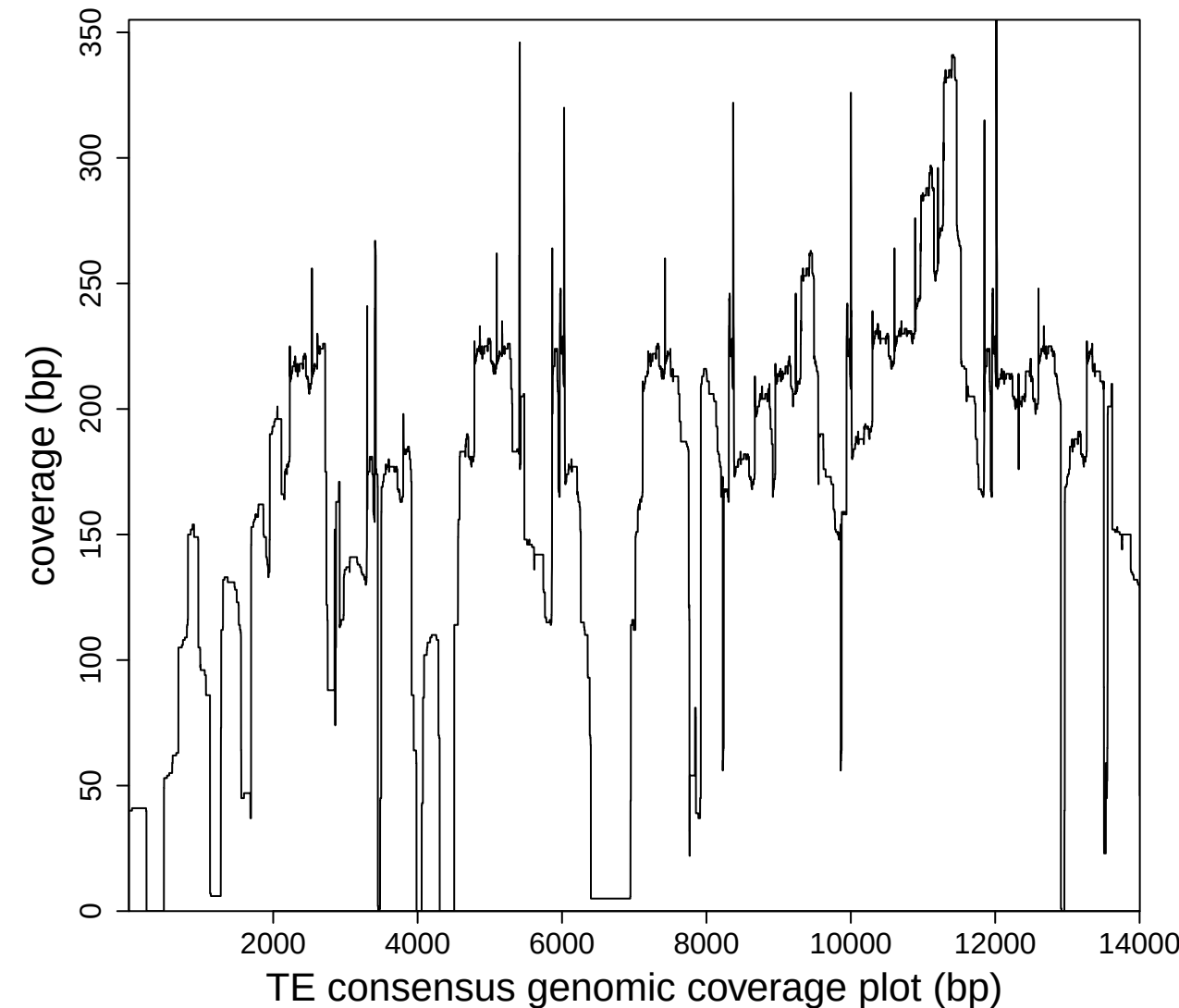
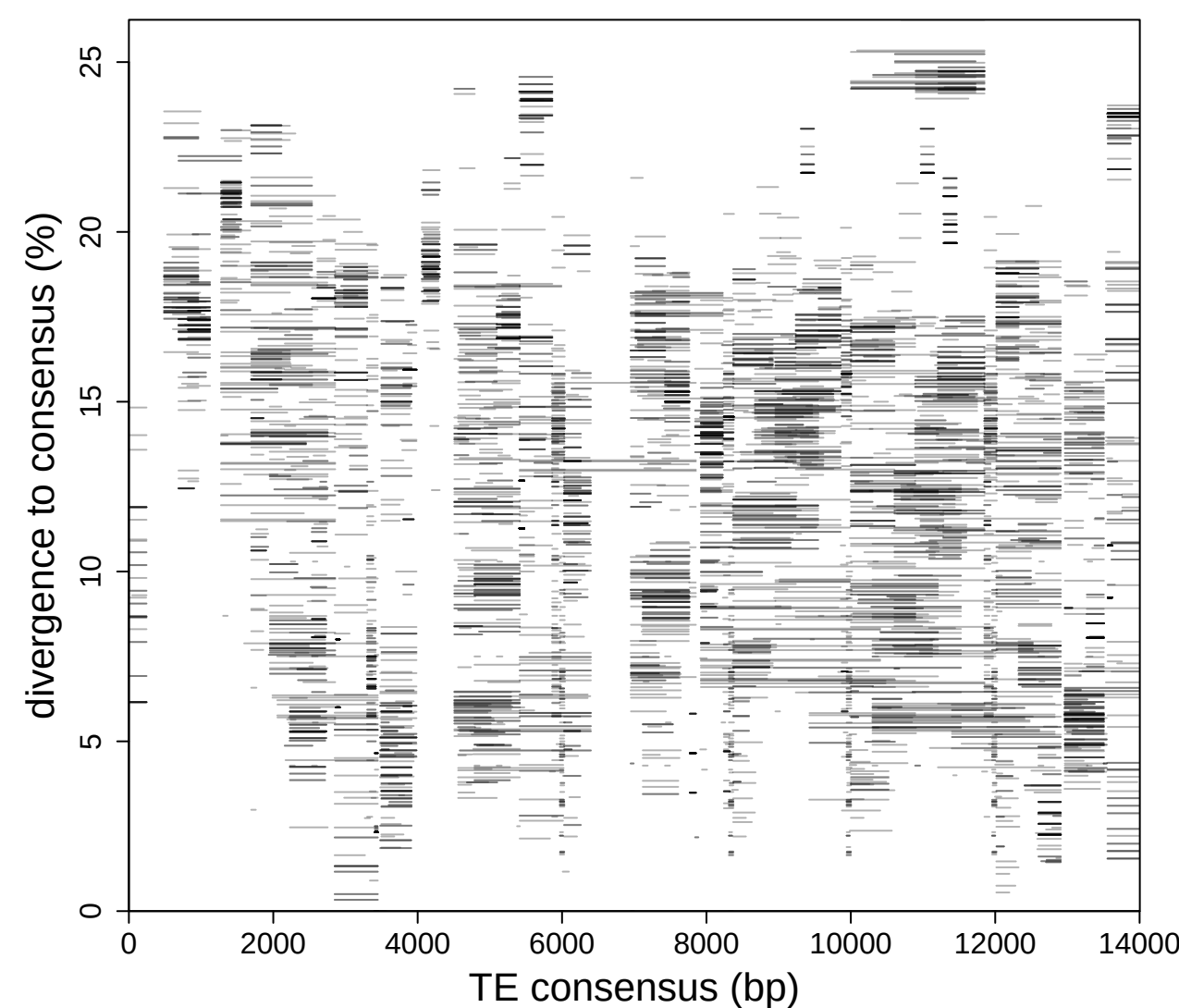






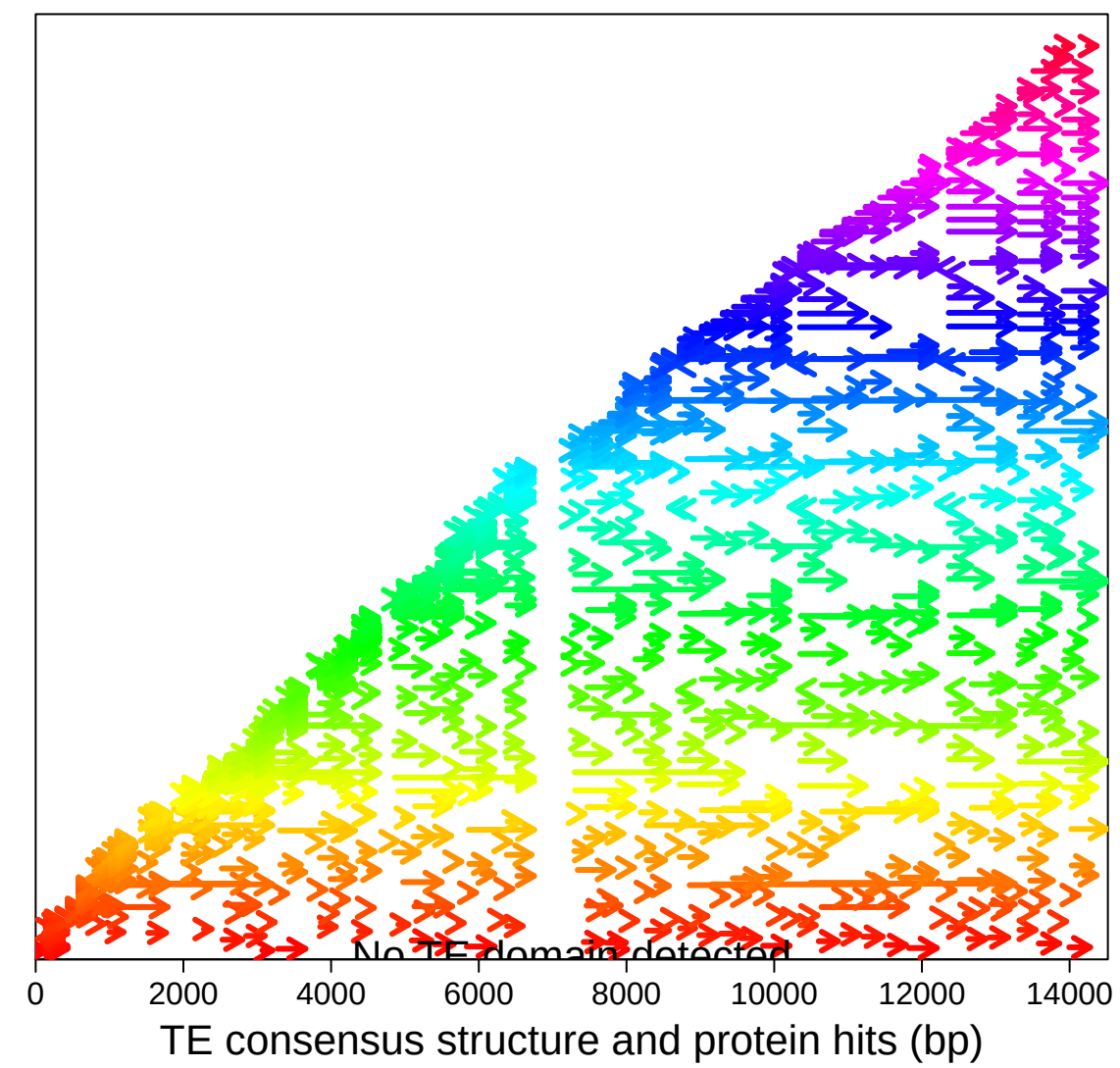
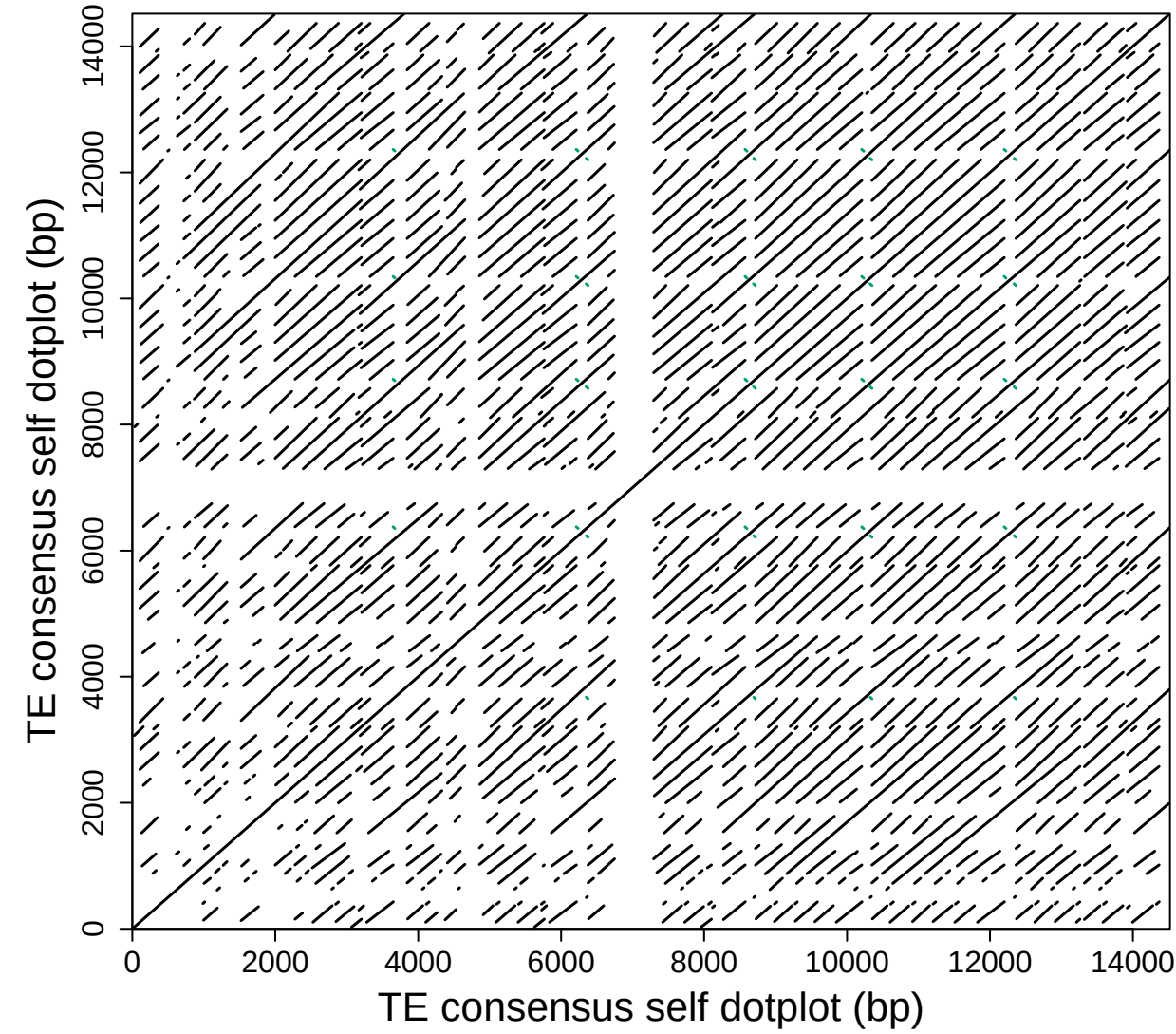
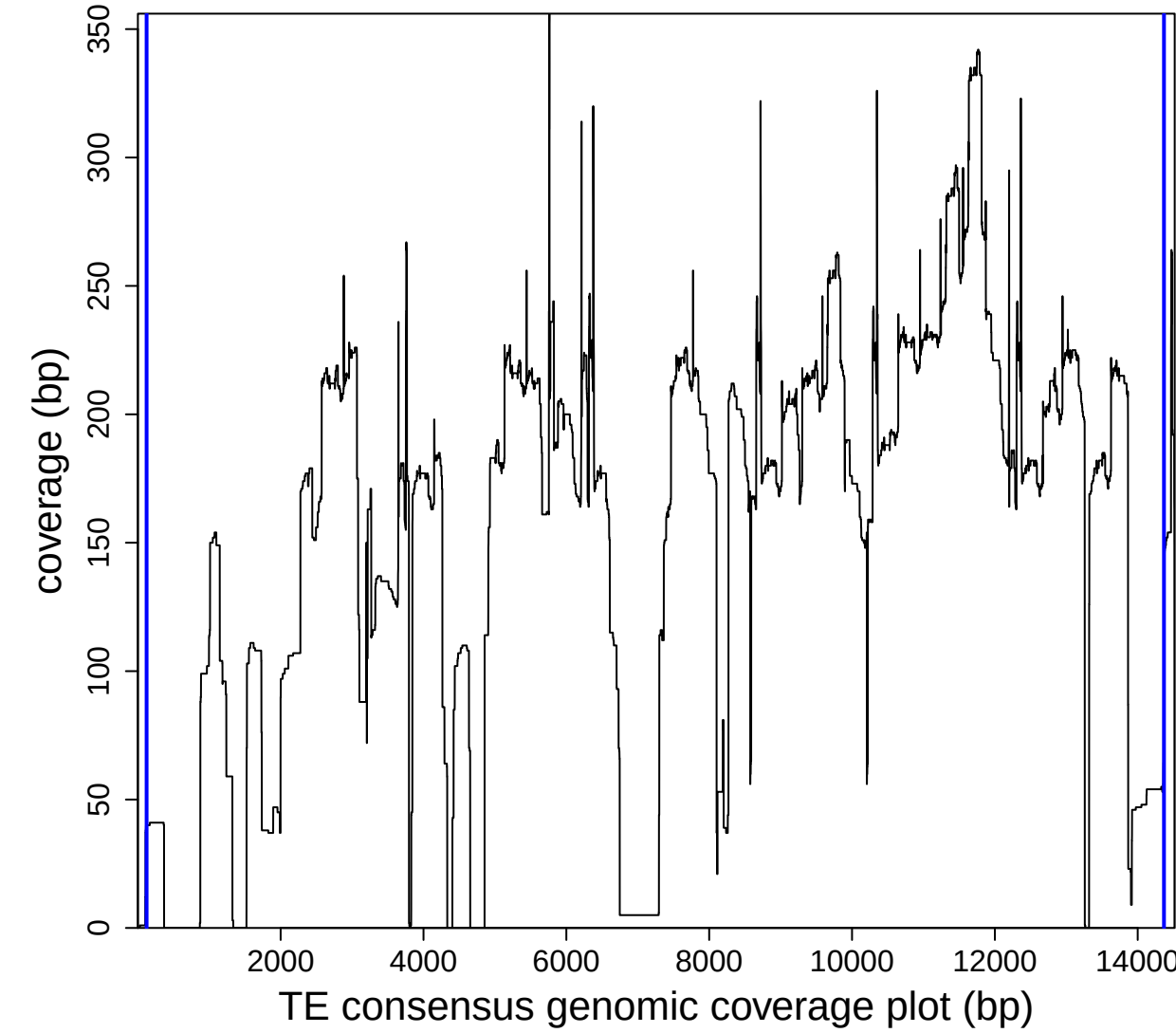
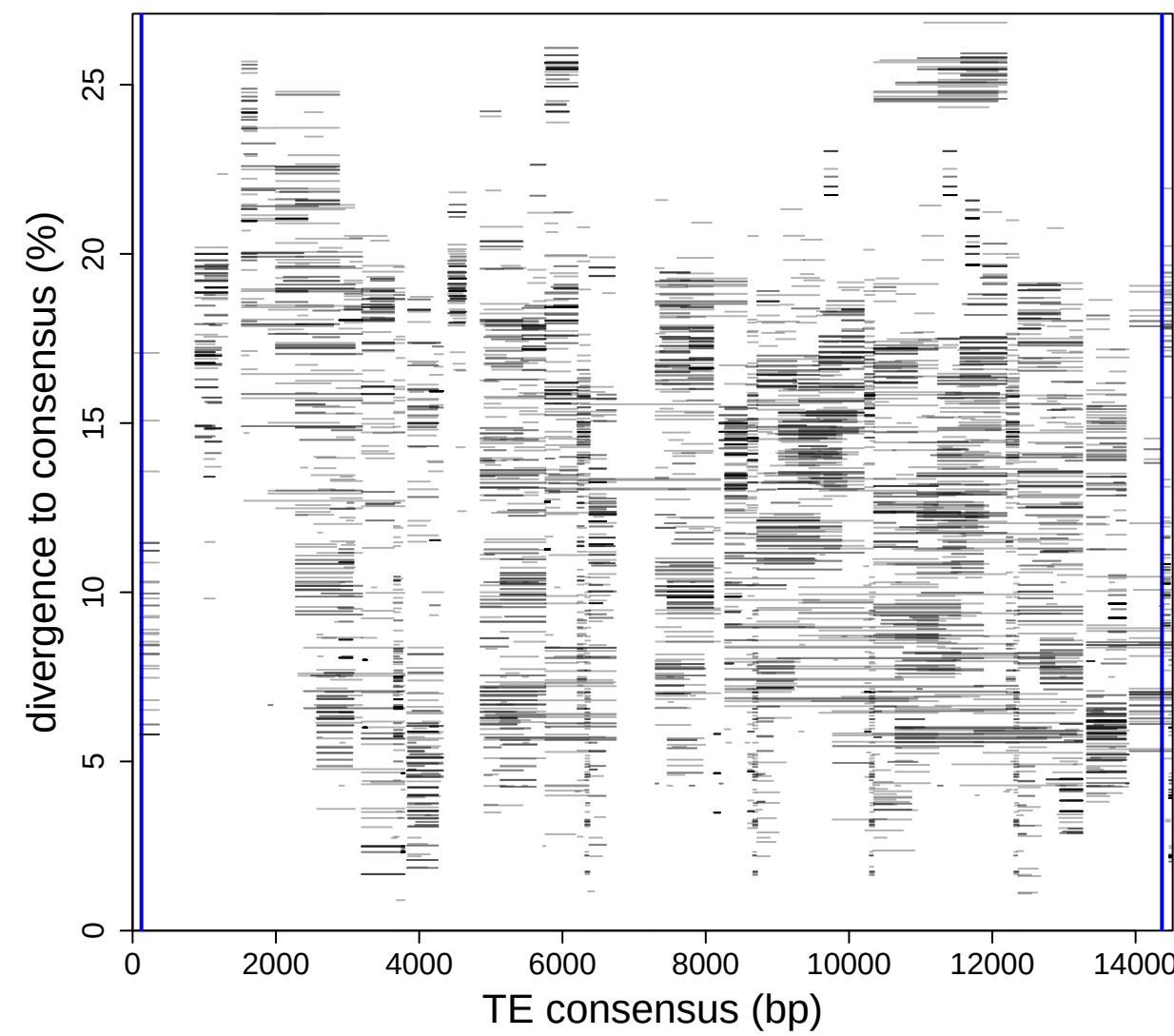
ed_uf.bed g_3.bed fm_1.bed 0 0 bcln.fa aln.fa cl.fa gs.fa ce.f
size: 14003bp; fragments: 5591; full length: 0 (>=12602.7bp)

After TEtrimmer 14003 bp

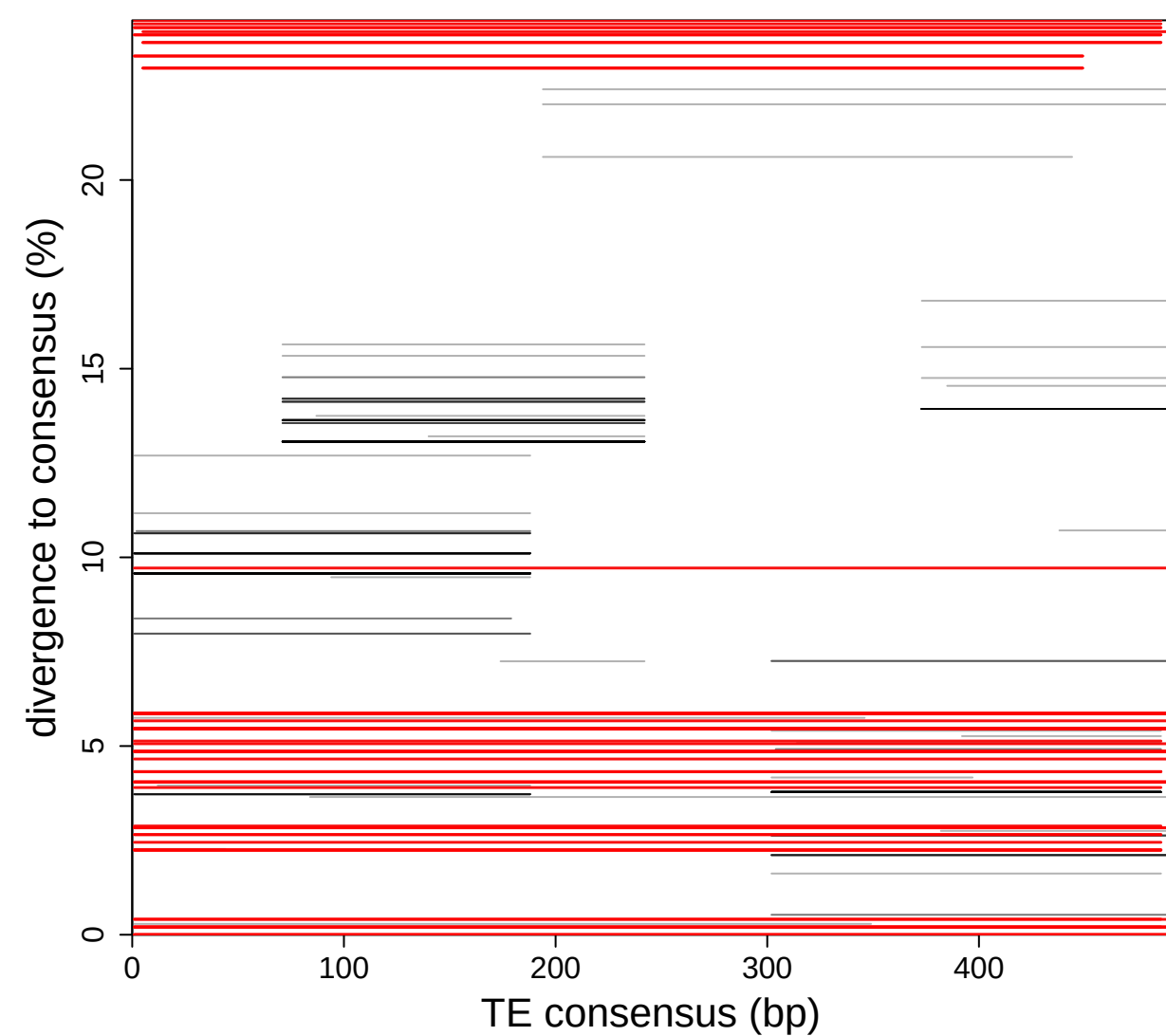


ily_68.fasta.b.bed uf.bed g_3.bed fm_1.bed 0 0 bcIn.fa aln.fa
size: 14518bp; fragments: 5541; full length: 0 (>=13066.2bp)

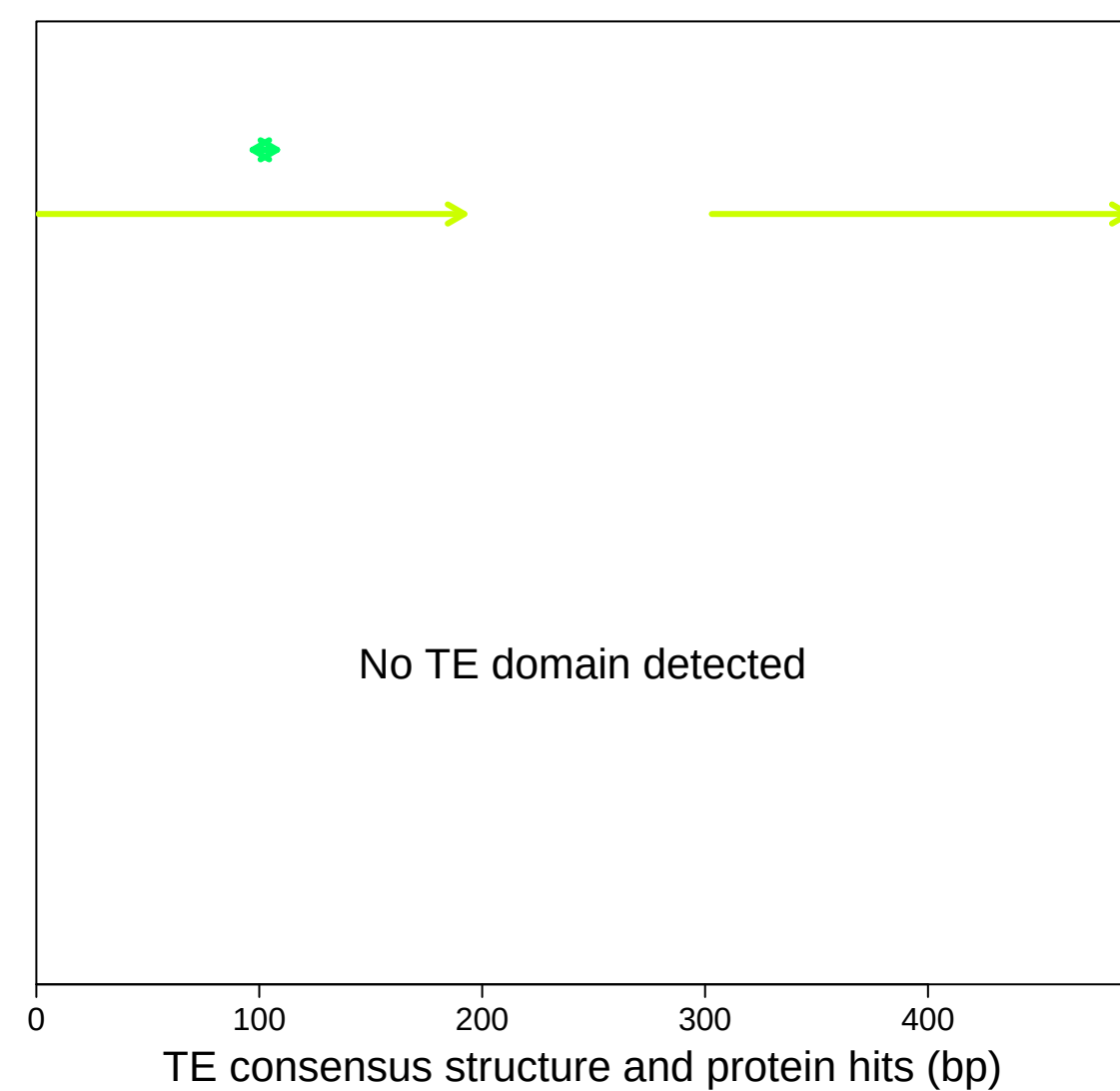
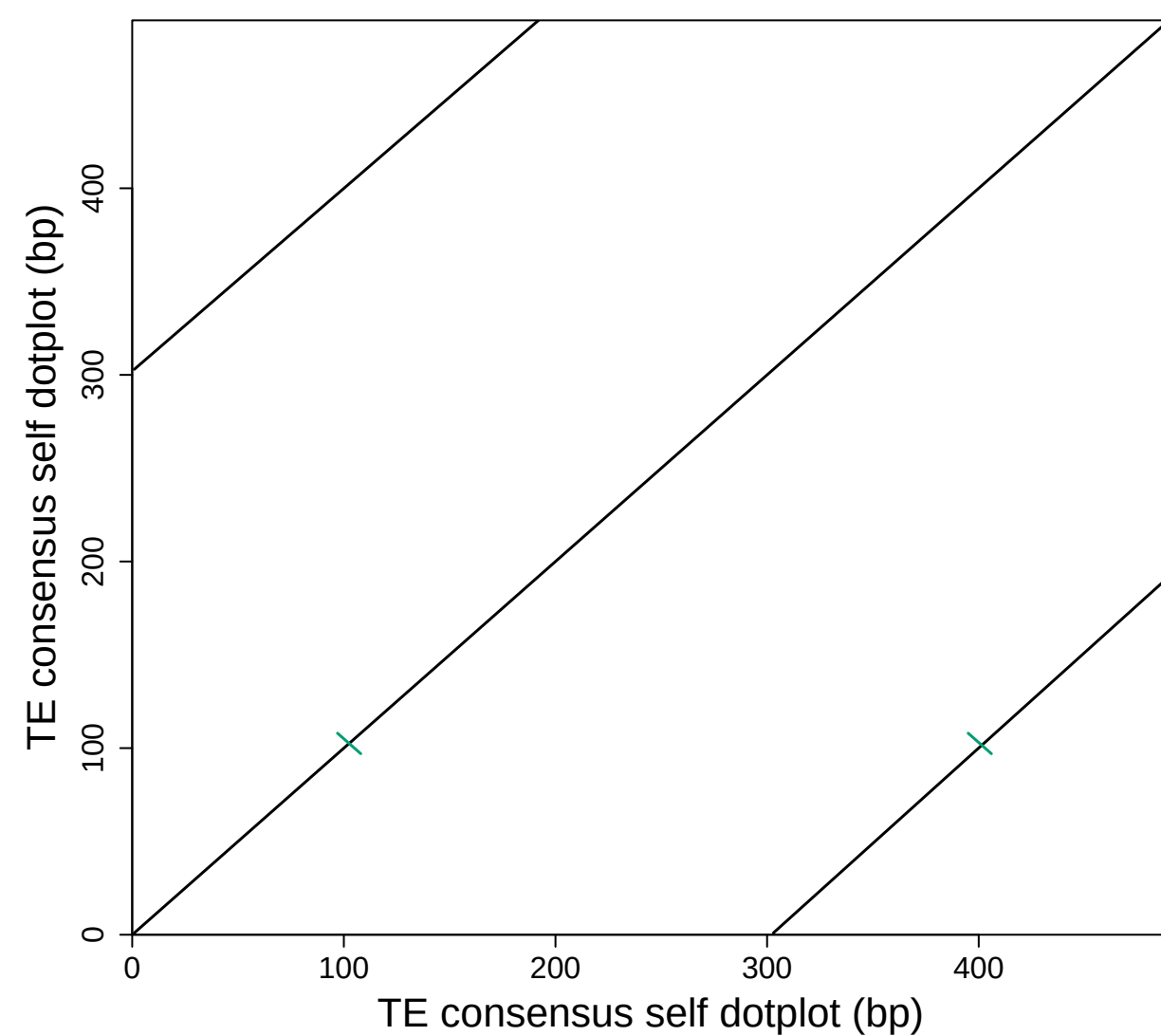
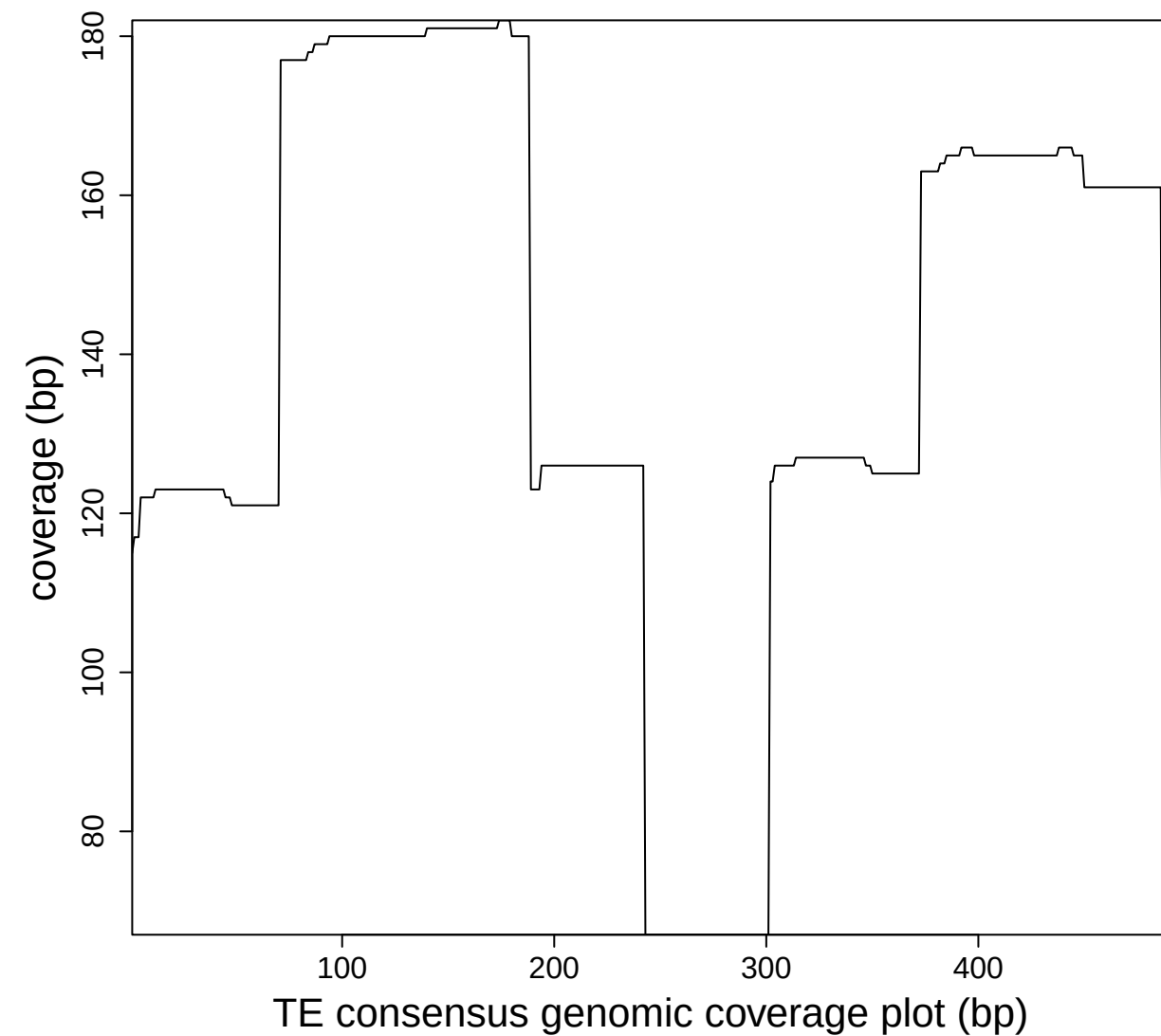
After TEtrimmer Extended plot Blue lines are boundaries



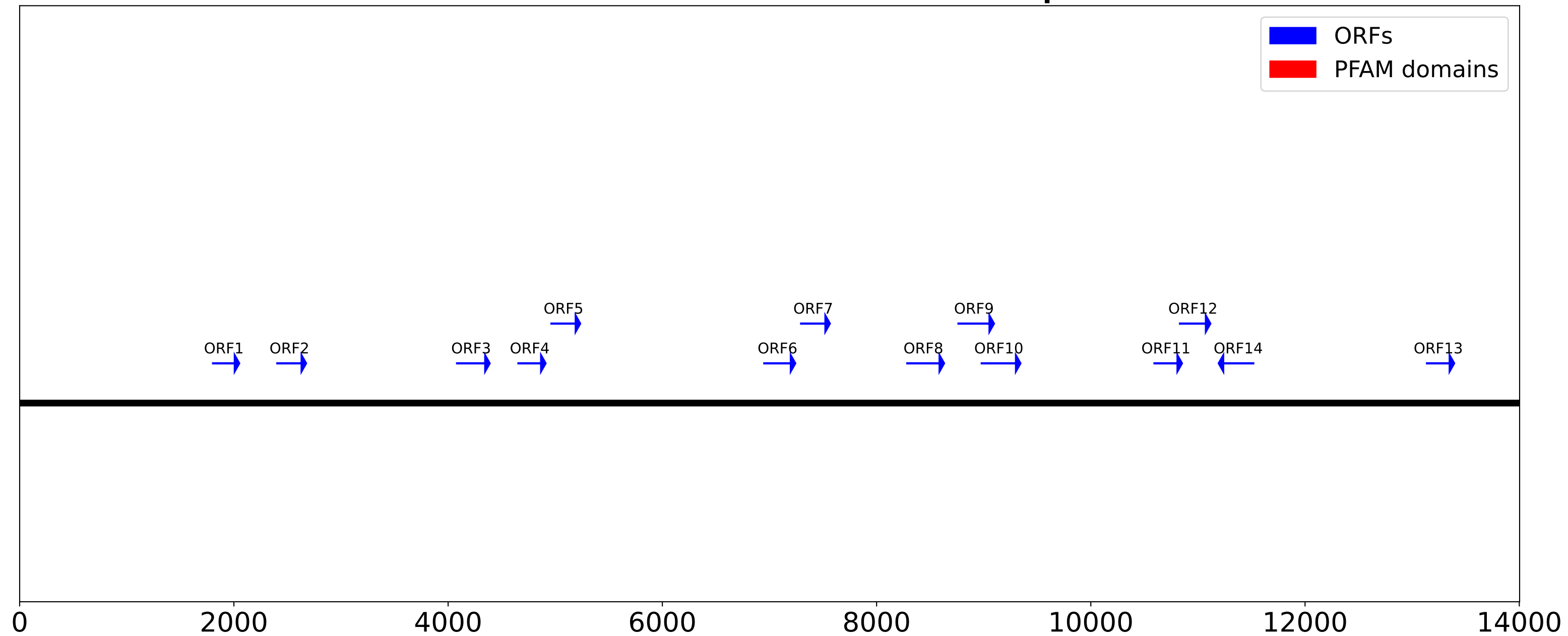
TE: ltr_1_family_68
size: 490bp; fragments: 289; full length: 61 (≥ 441 bp)



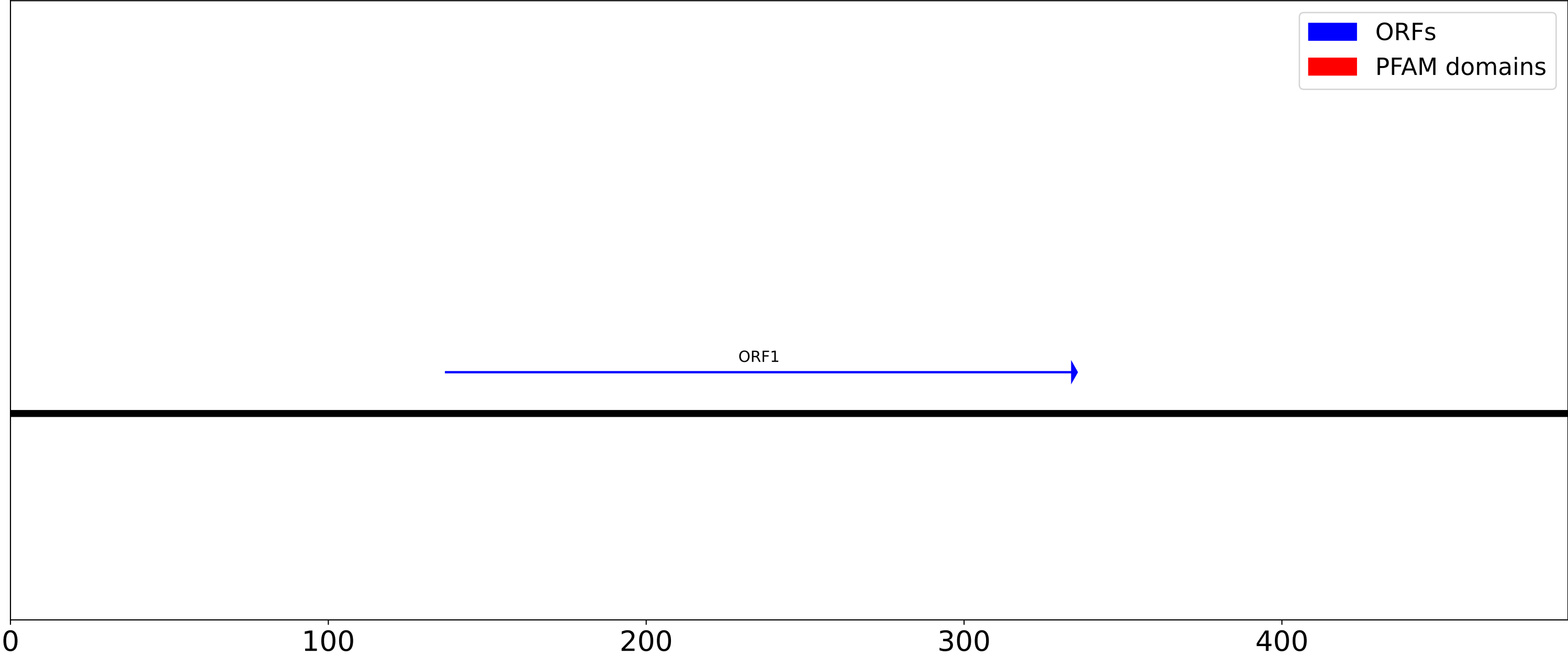
Before TEtrimmer 490 bp



After TEtrimmer ORF and PFAM domain plot



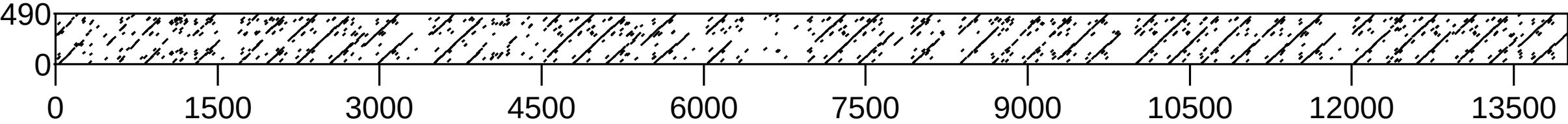
Before TEtrimmer ORF and PFAM domain plot



Dotplot

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

nsus before TEtrimmer (bp)



TE consensus after TEtrimmer (bp)