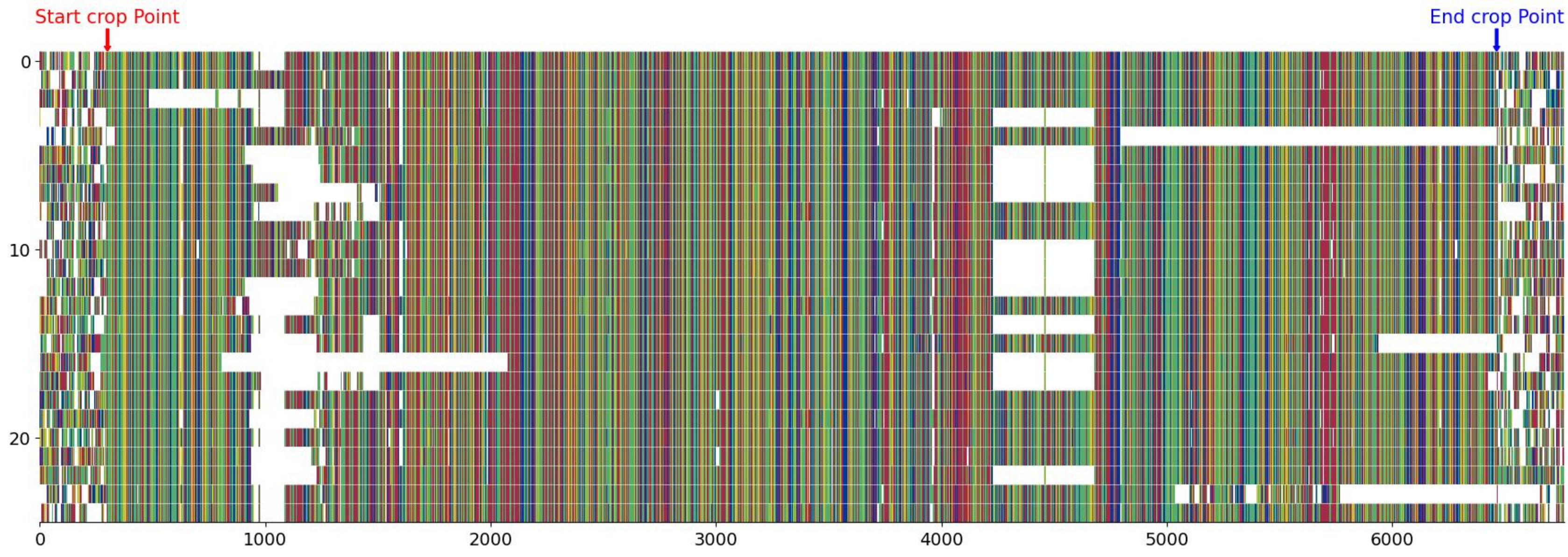


End crop Point



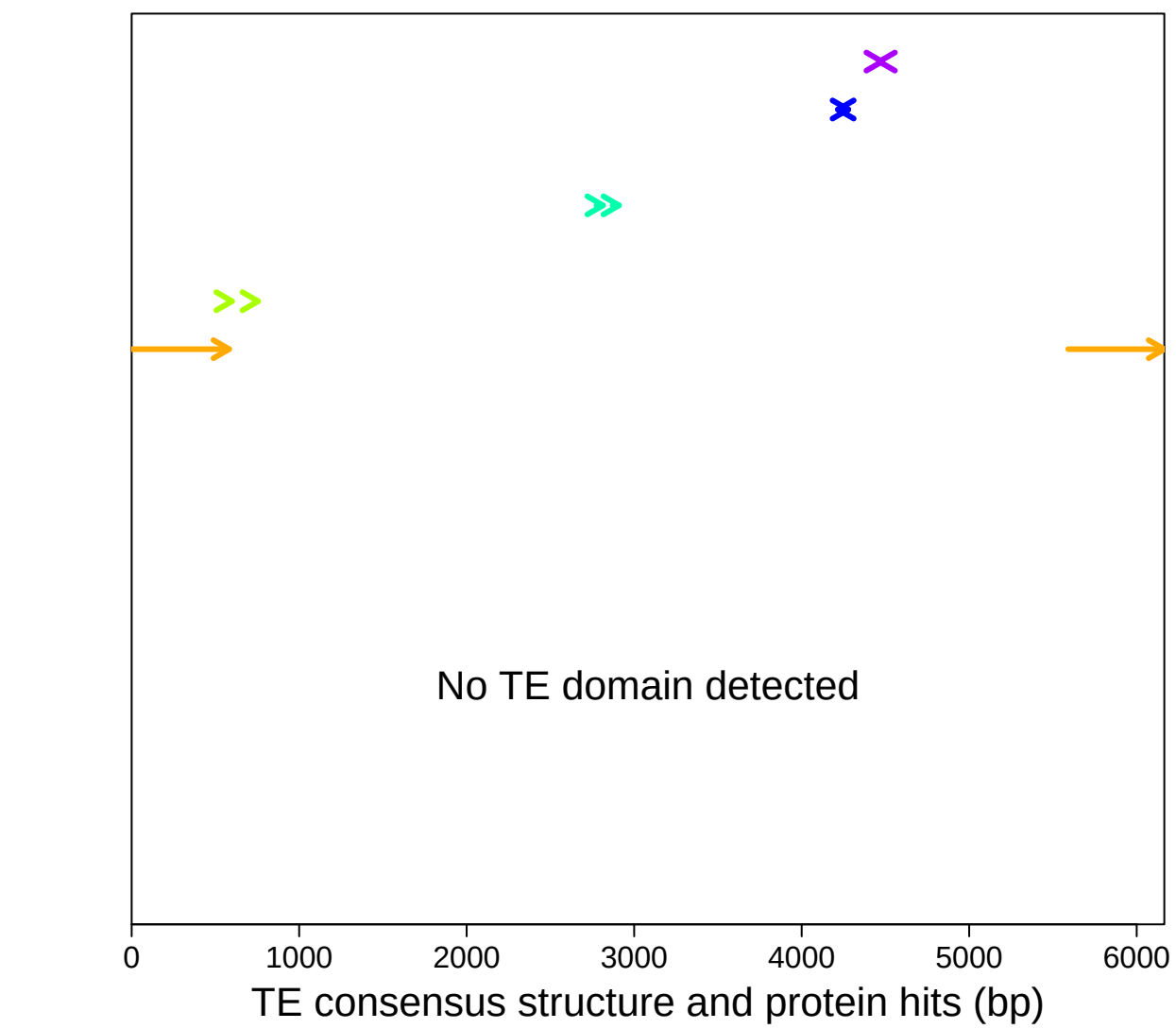
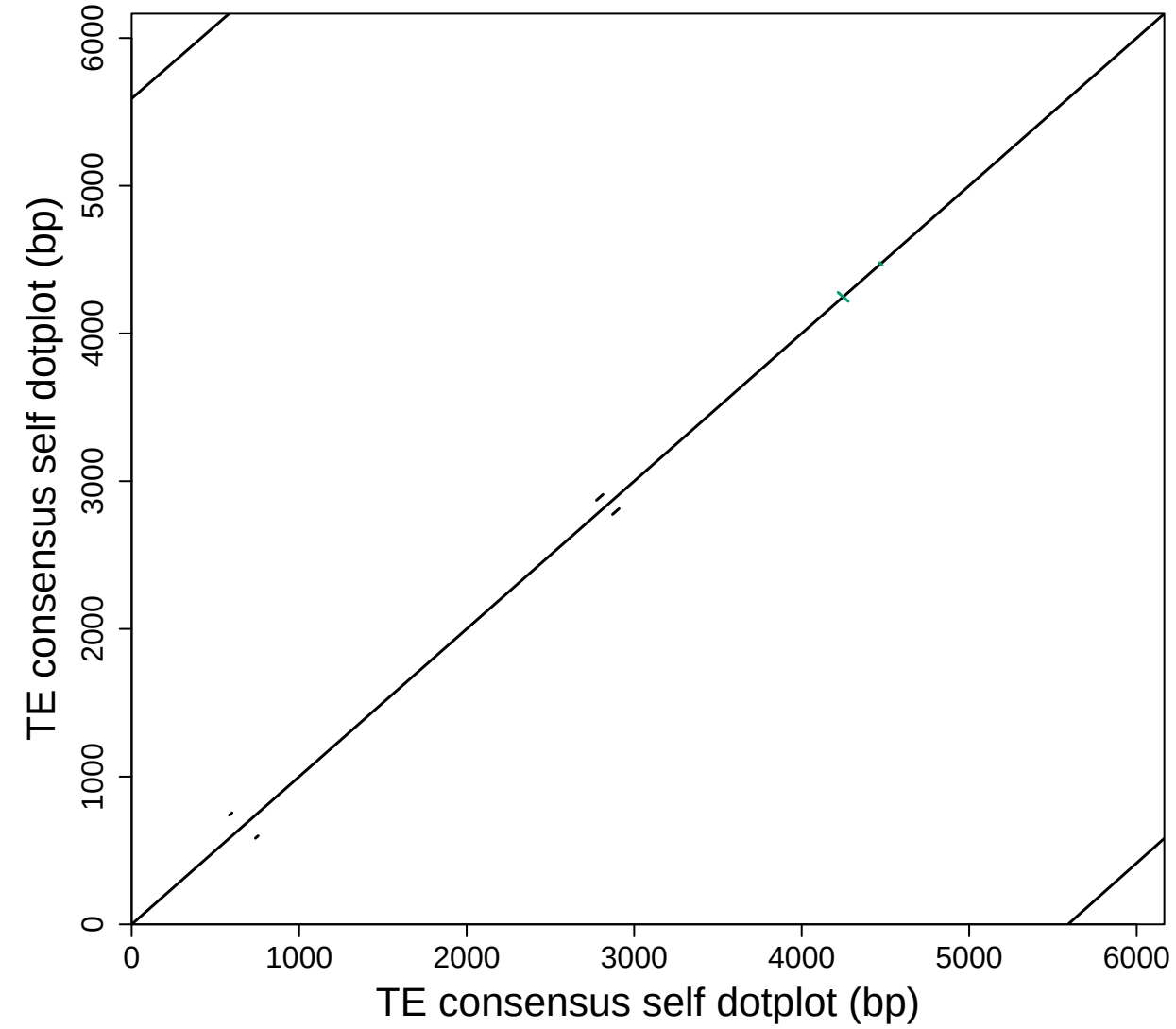
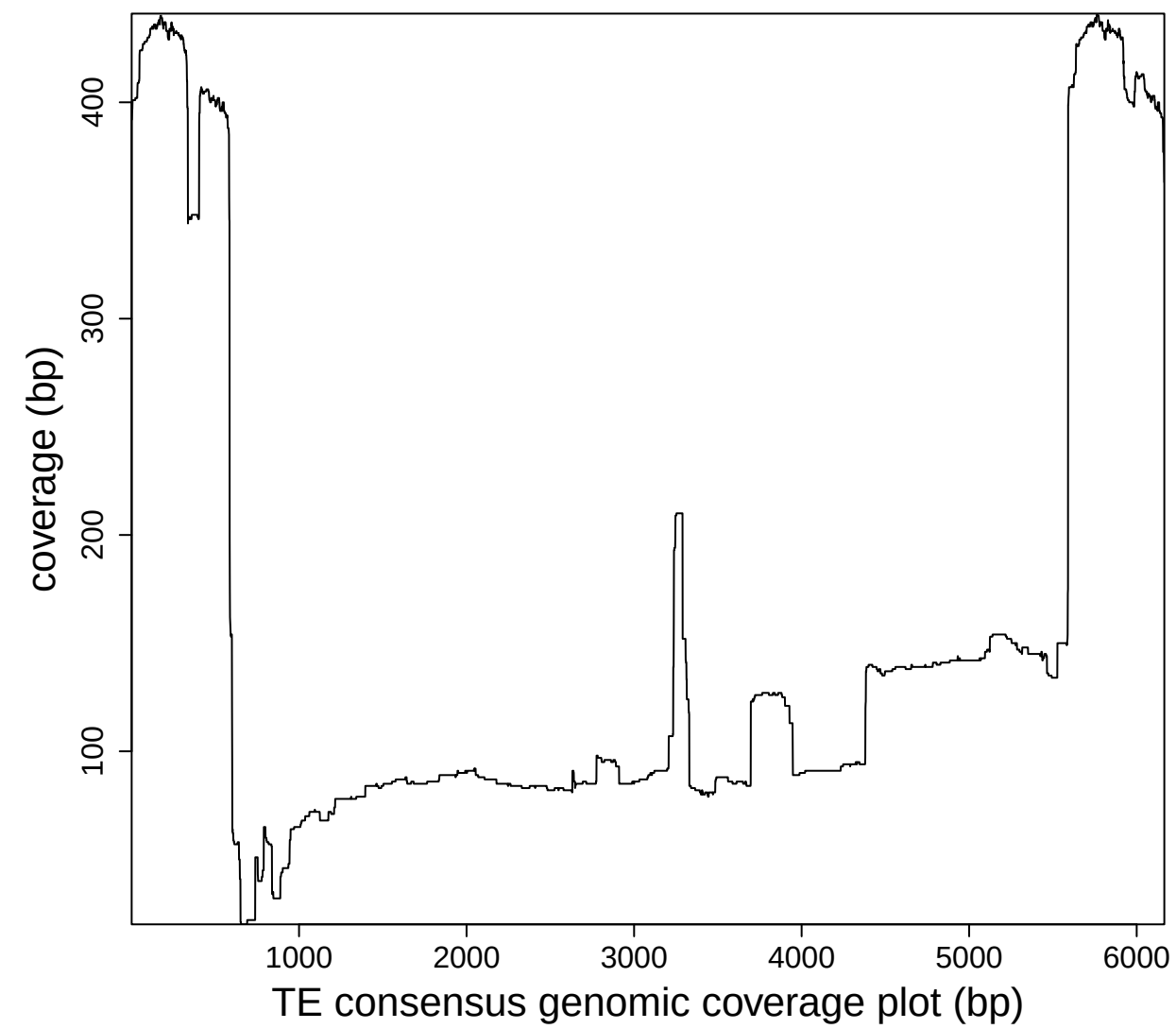
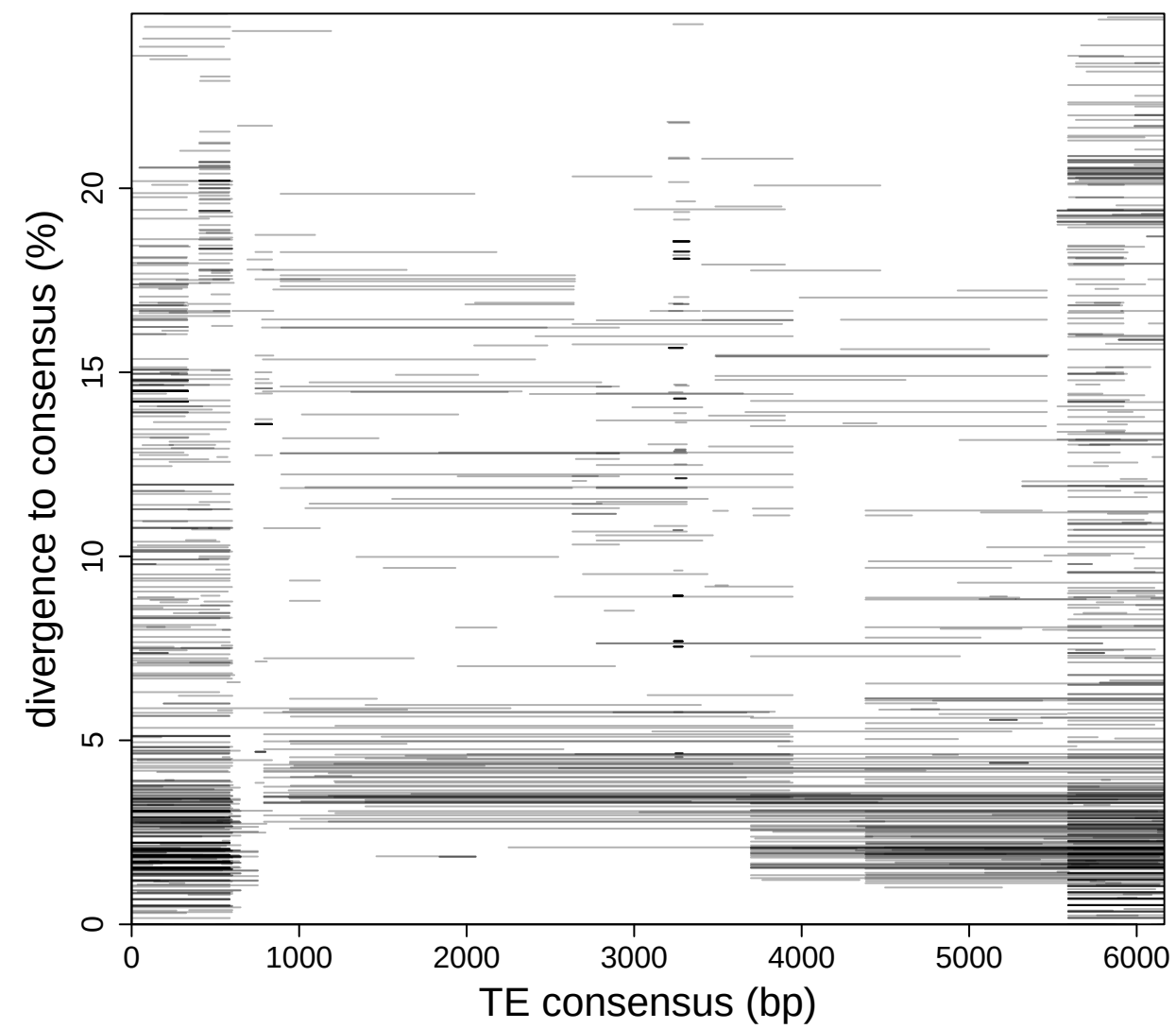
Start crop Point

End crop Point



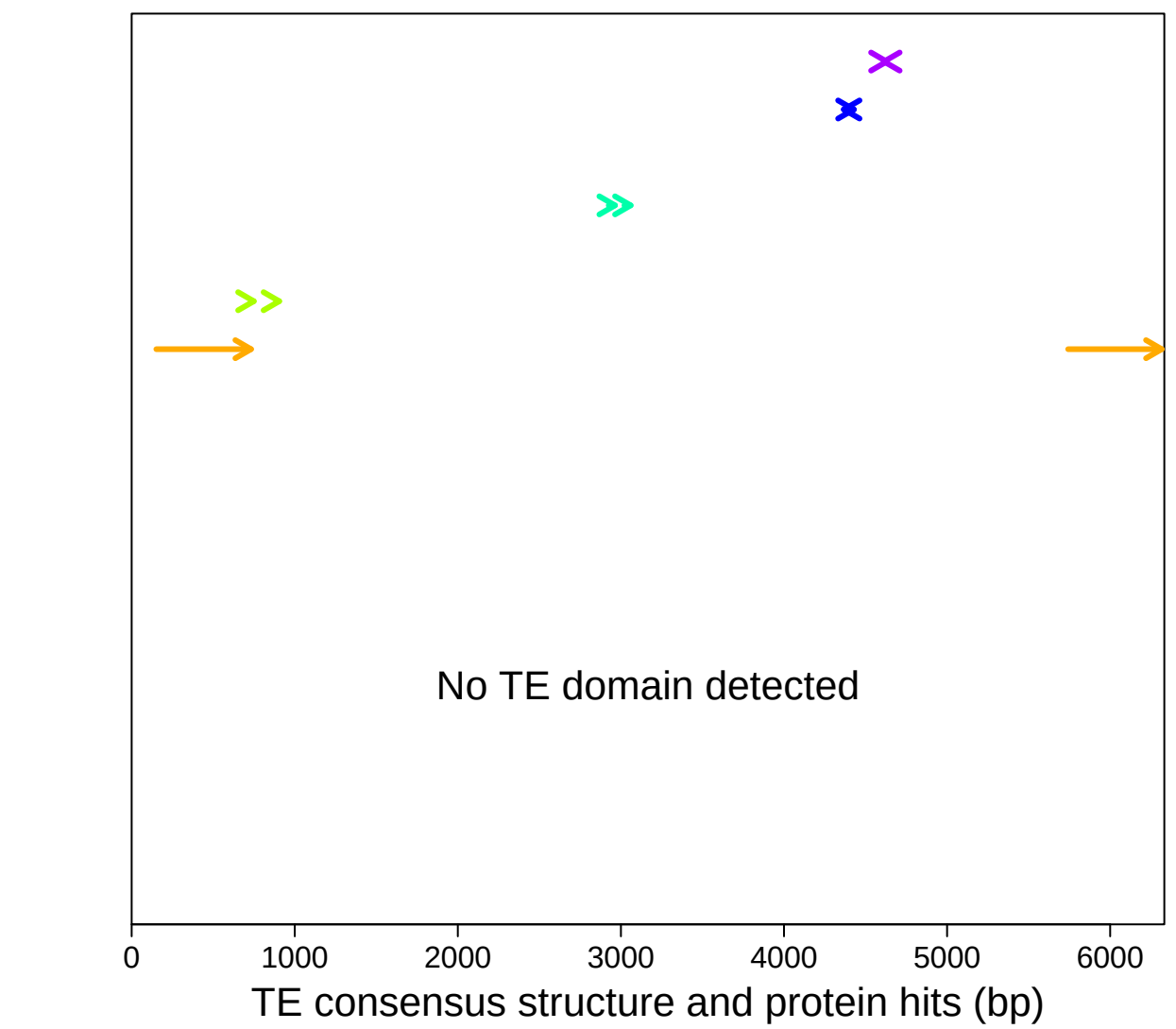
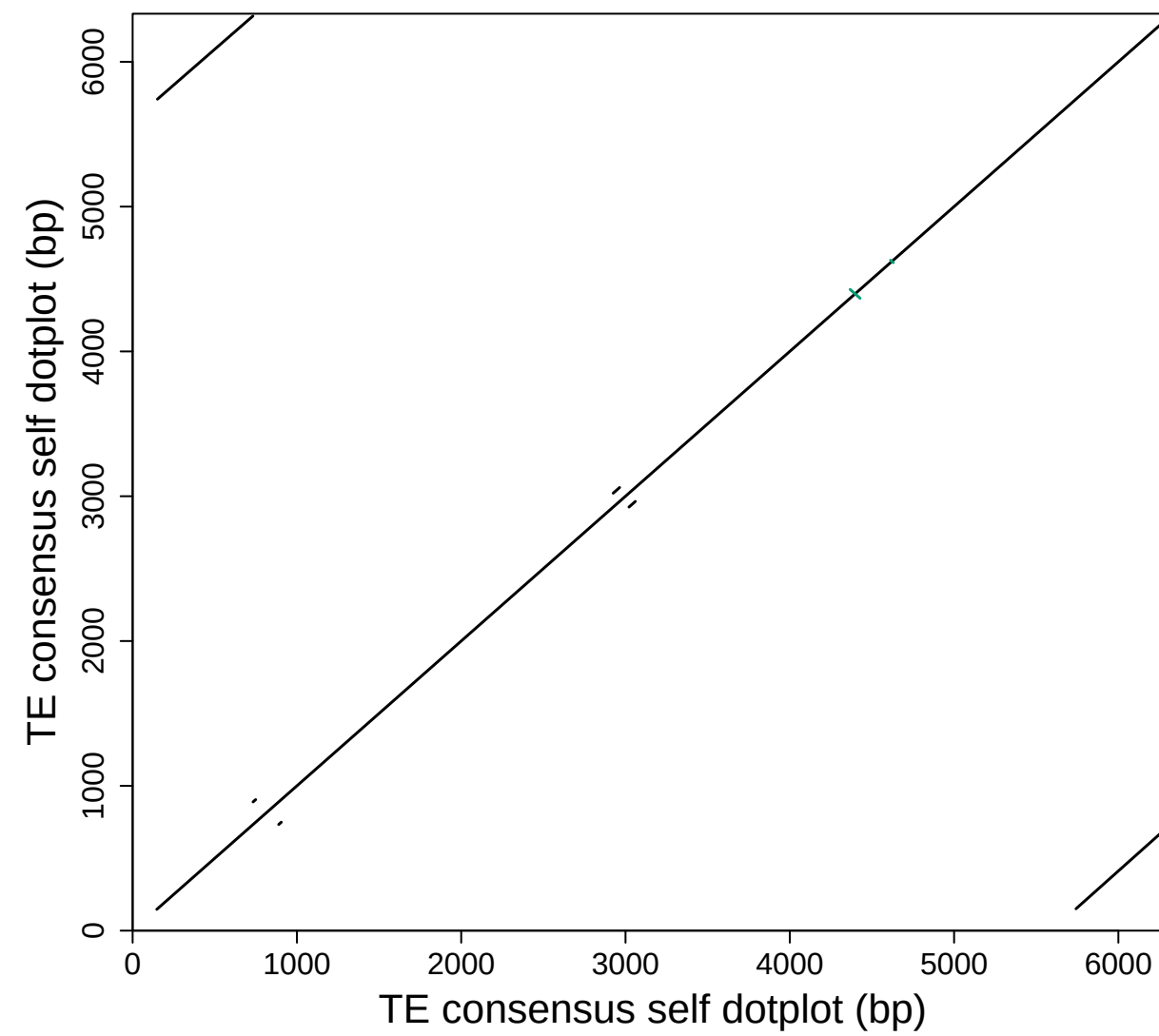
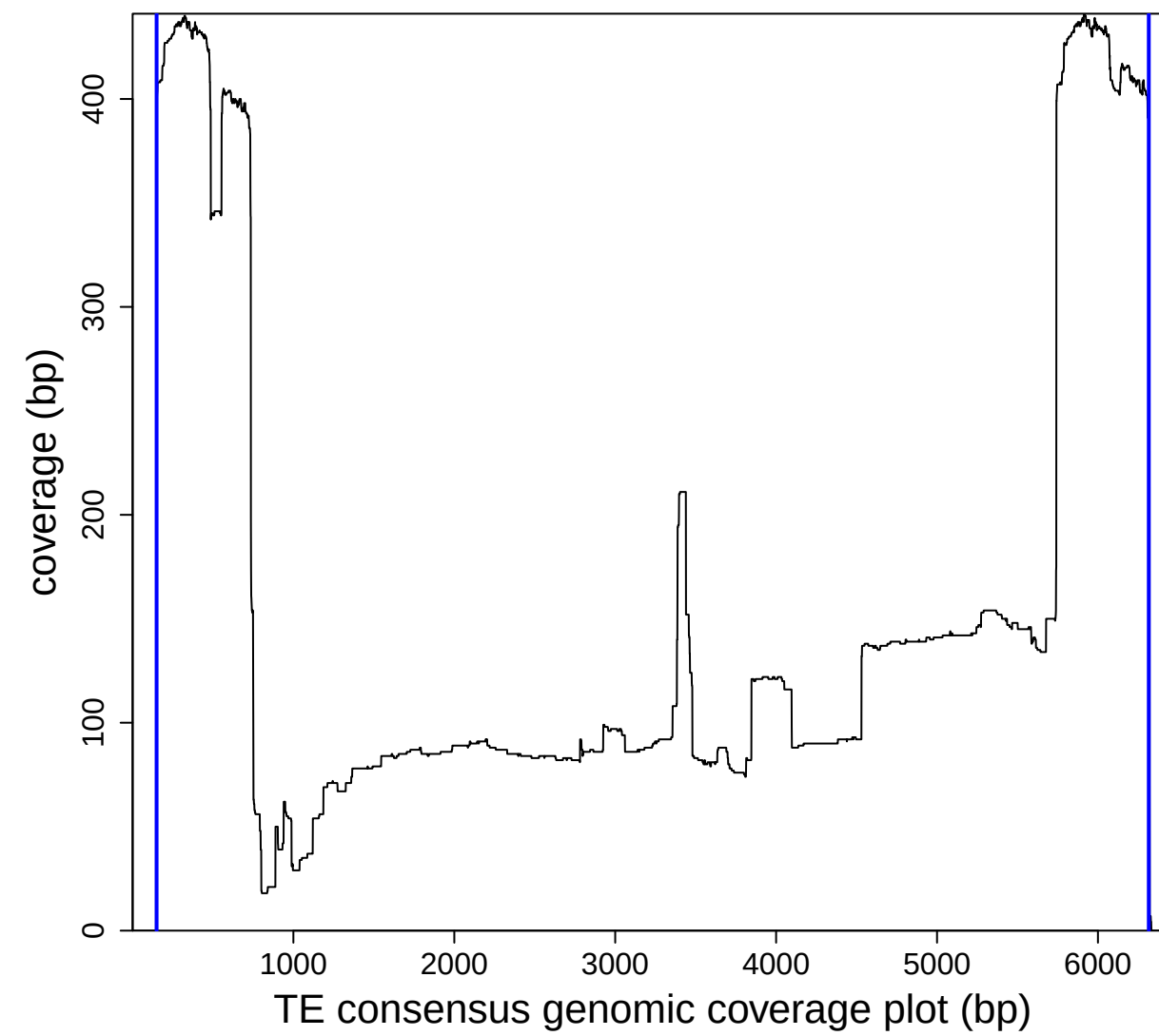
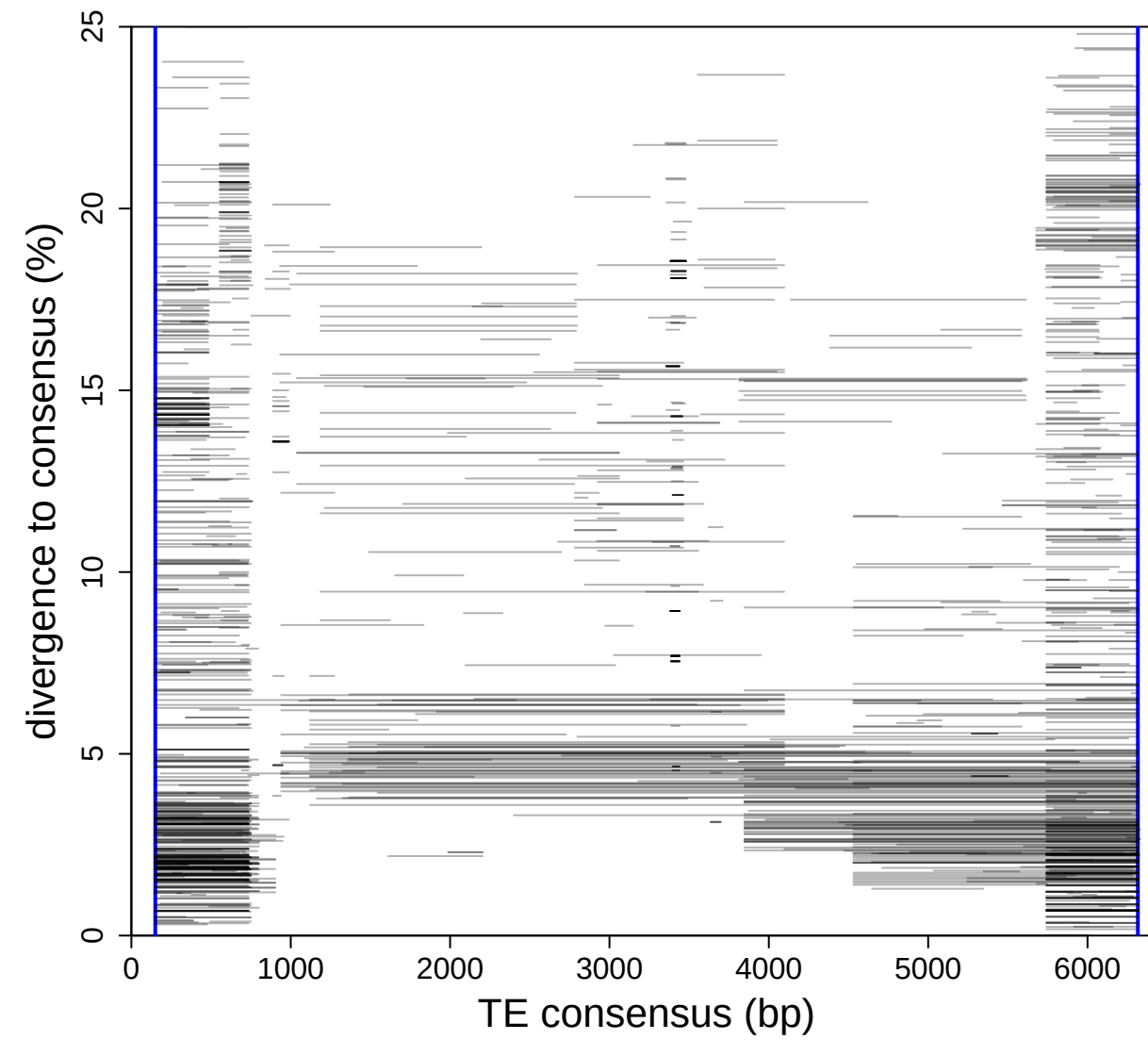
bed_uf.bed_g_2.bed_fm_1.bed_0_0_bcln.fa_aln.fa_cl.fa_gs.fa_ce
size: 6165bp; fragments: 1395; full length: 0 (>=5548.5bp)

After TEtrimmer 6165 bp

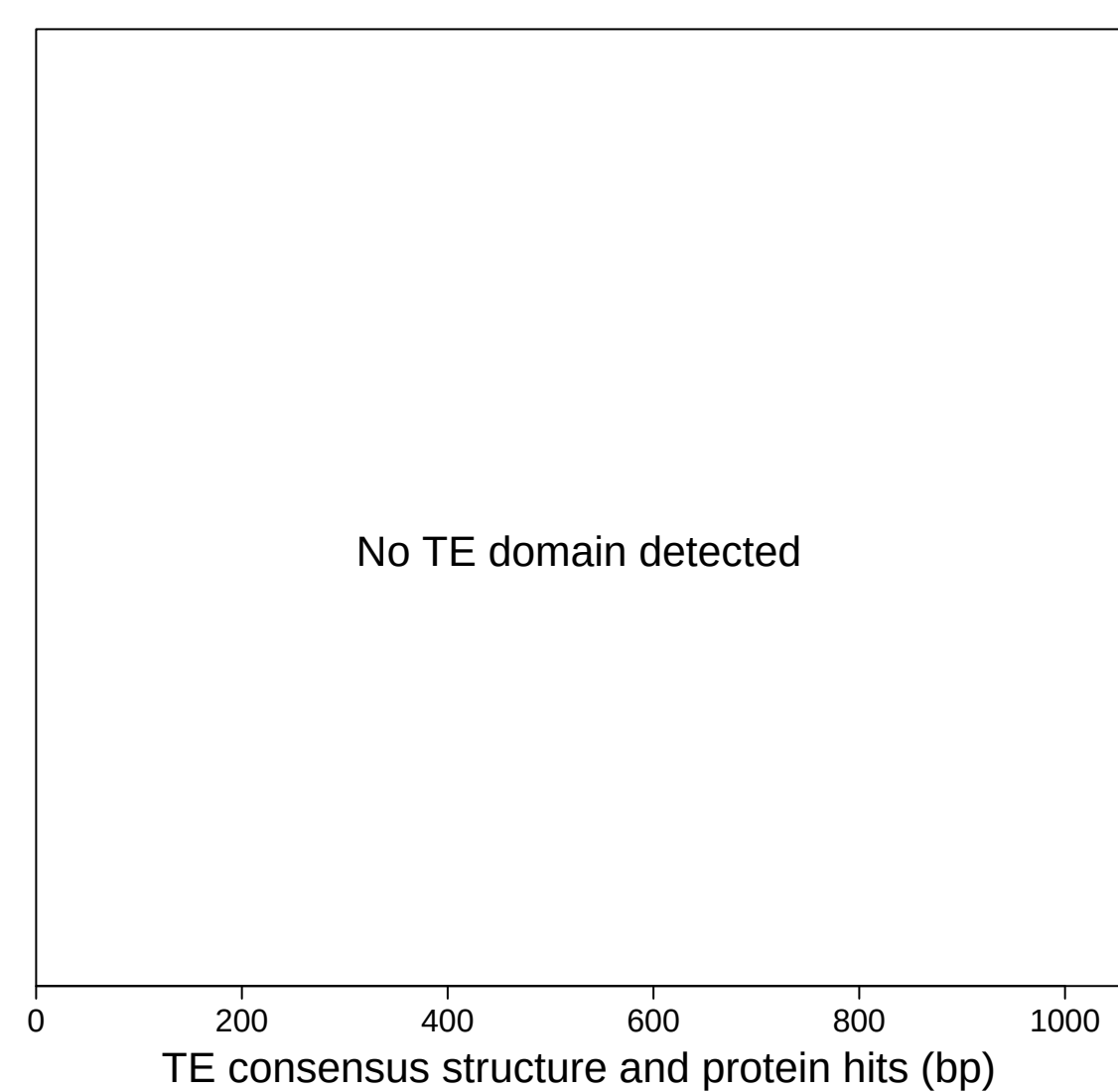
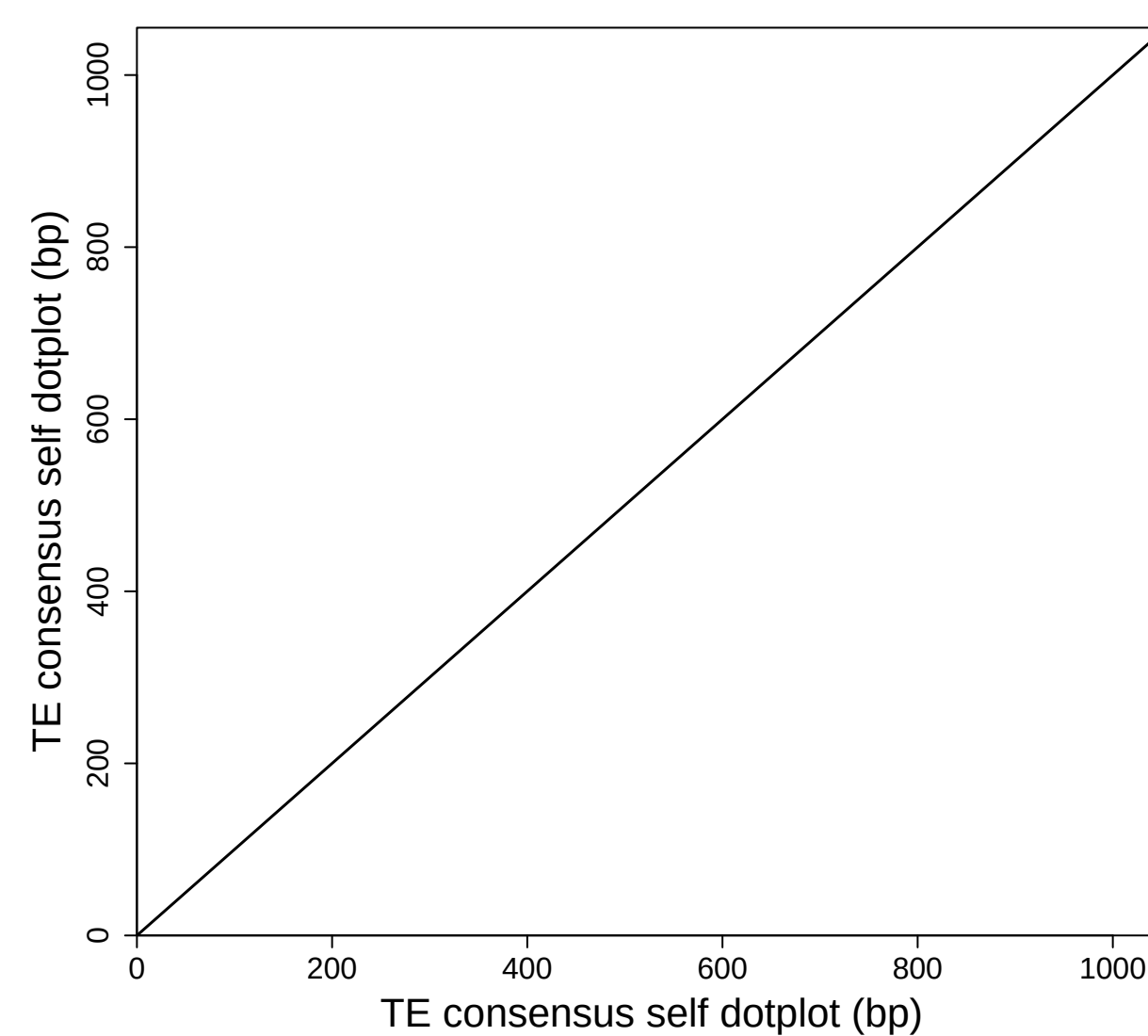
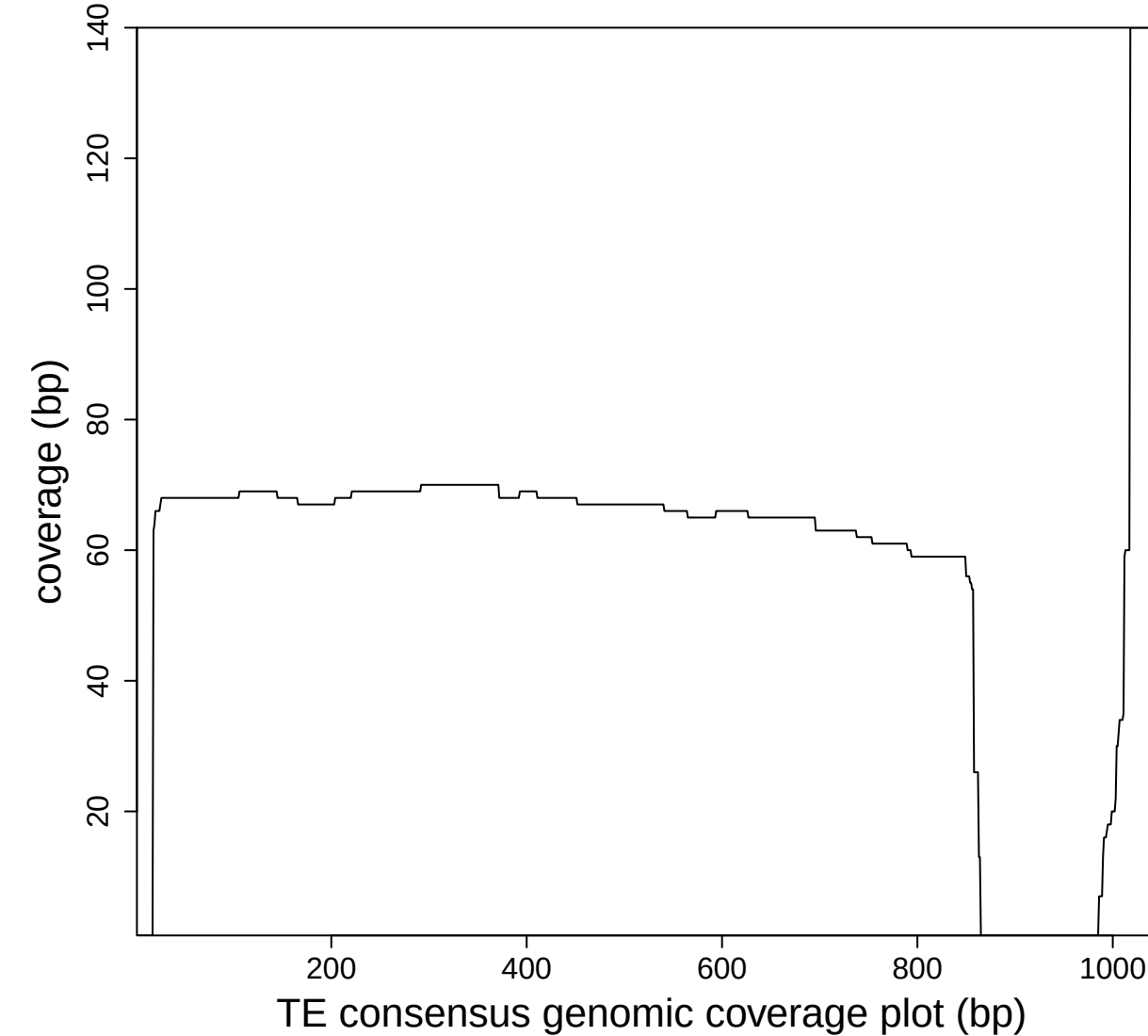
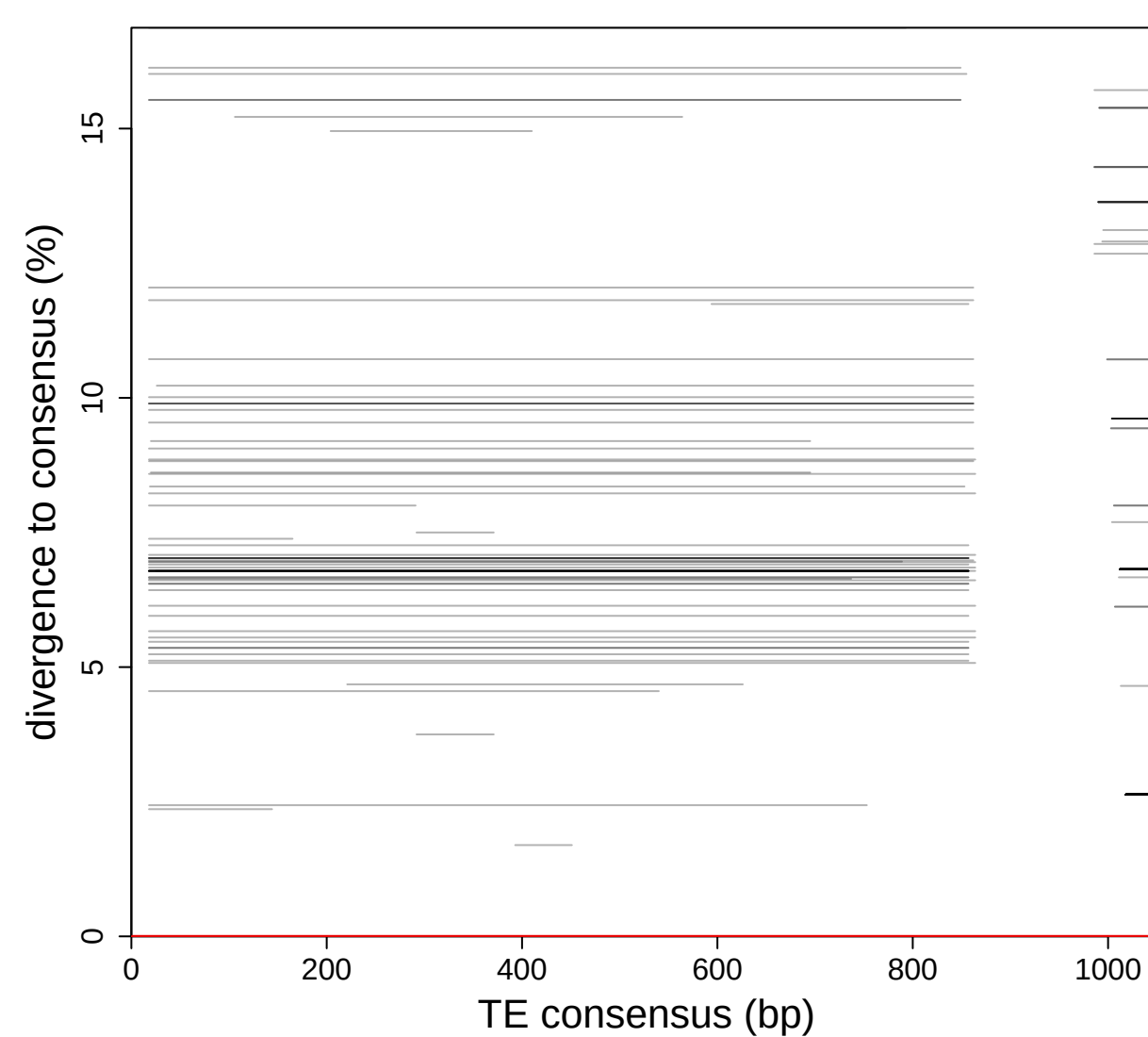


y_1033.fasta.b.bed_uf.bed_g_2.bed_fm_1.bed_0_0_bcln.fa_aln.f
size: 6466bp; fragments: 1404; full length: 0 (>=5819.4bp)

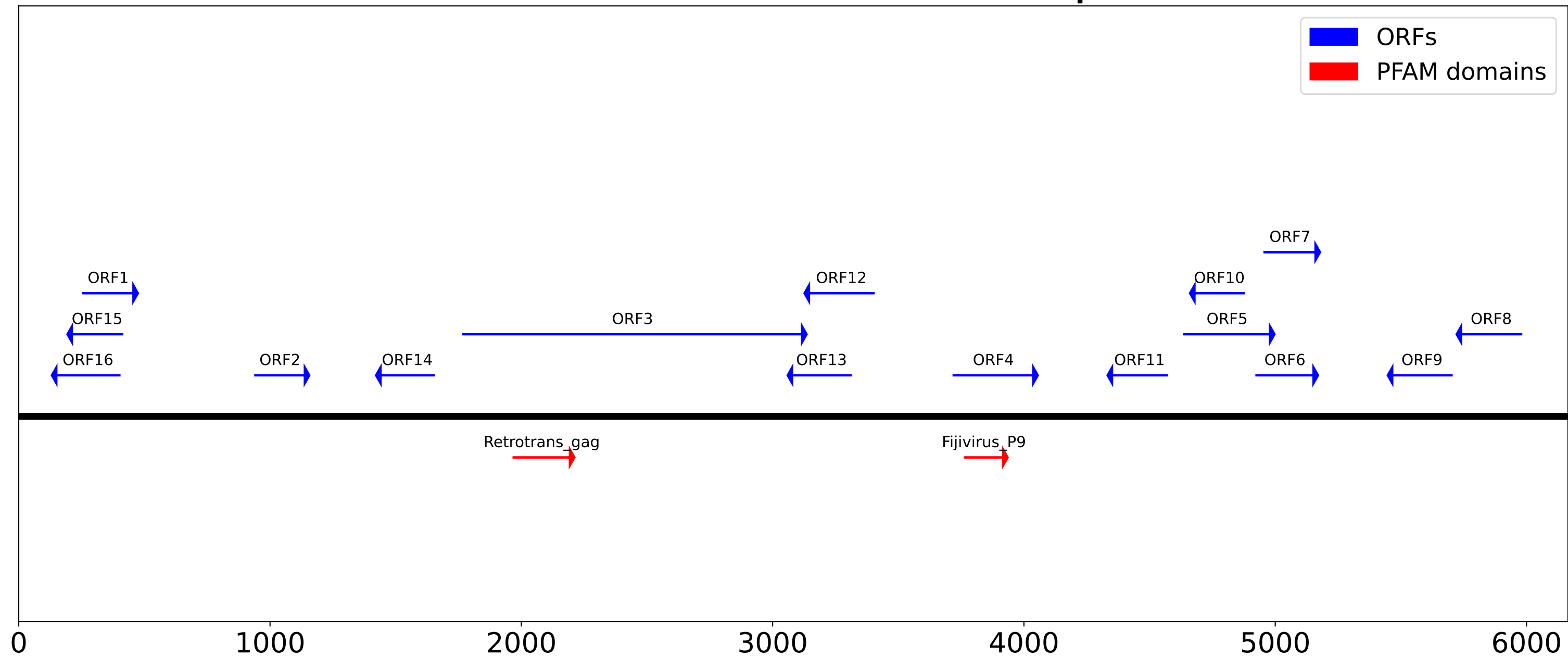
After TEtrimmer Extended plot Blue lines are boundaries



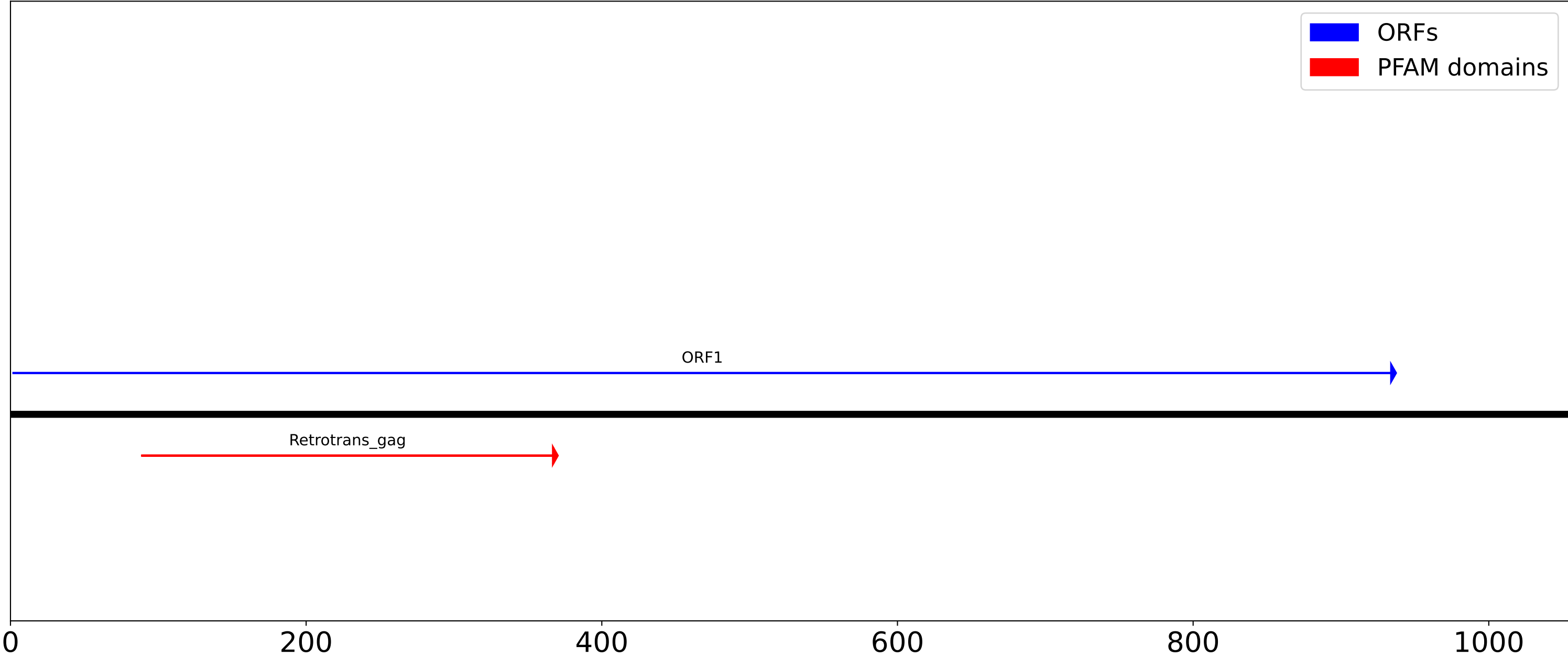
TE: ltr_1_family_1033
size: 1055bp; fragments: 214; full length: 1 (≥ 949.5 bp)



After TEtrimmer ORF and PFAM domain plot



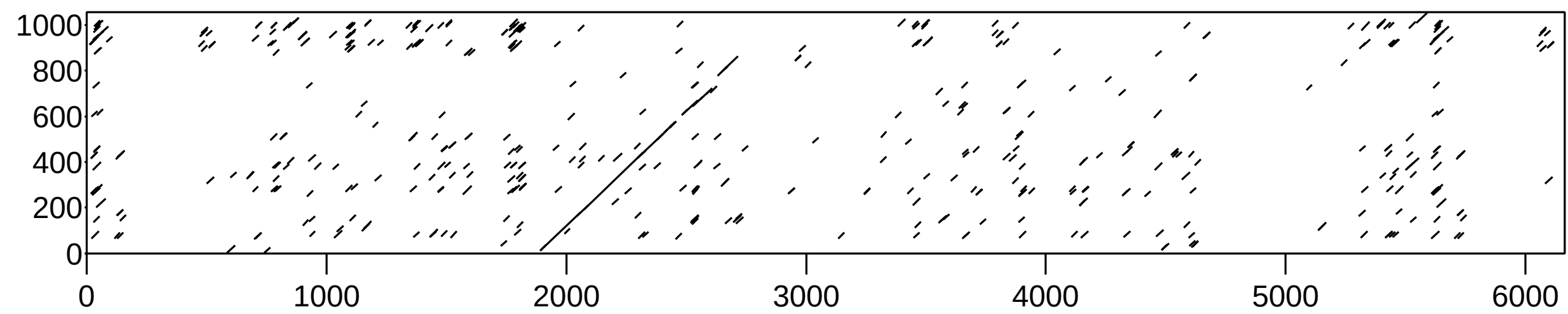
Before TEtrimmer ORF and PFAM domain plot



Dotplot

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

nsensus before TEtrimmer (bp)



TE consensus after TEtrimmer (bp)