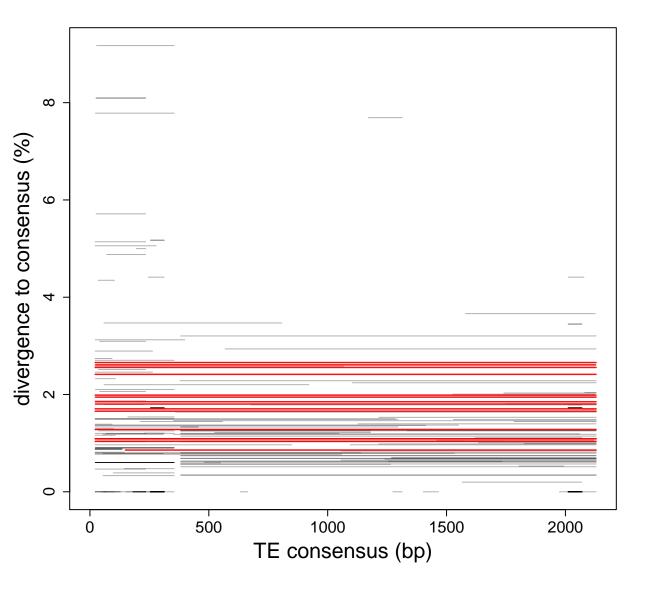
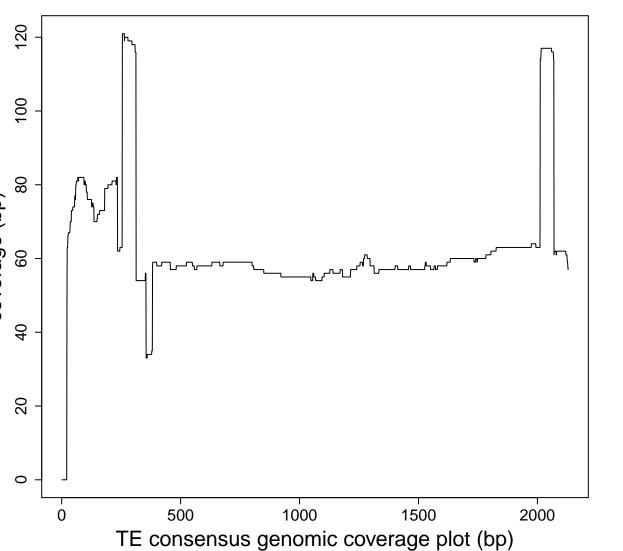
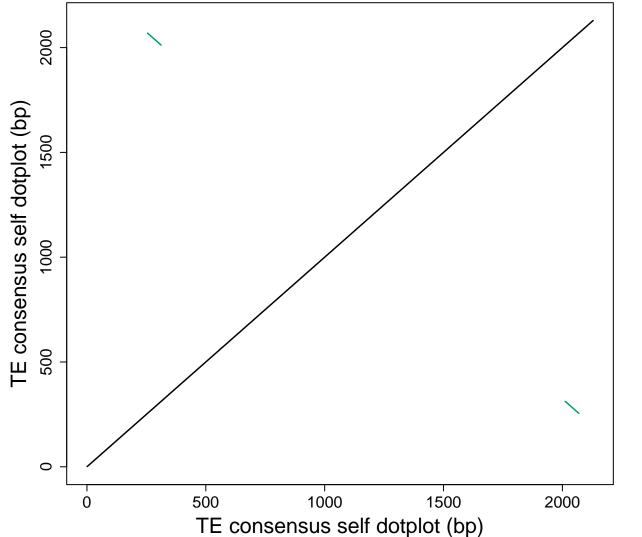


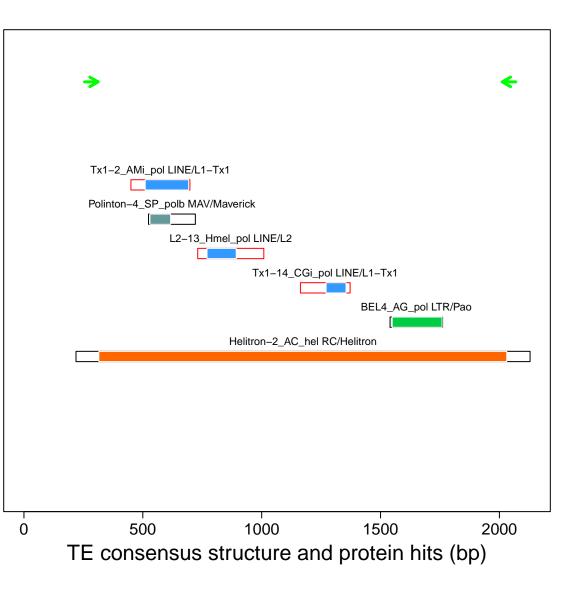
After TEtrimmer 2129 bp

.bed_uf.bed_g_1.bed_fm.bed_0_0_bcln.fa_aln.fa_cl.fa_gs.fa_ce.f size: 2129bp; fragments: 278; full length: 15 (>=1916.1bp)



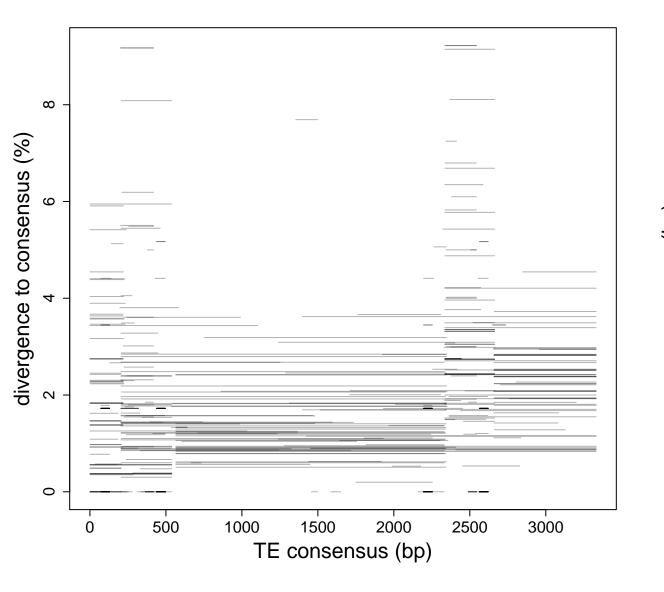


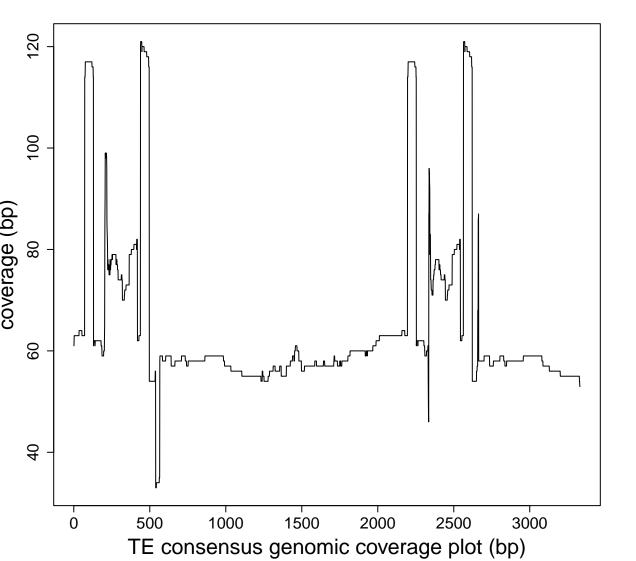


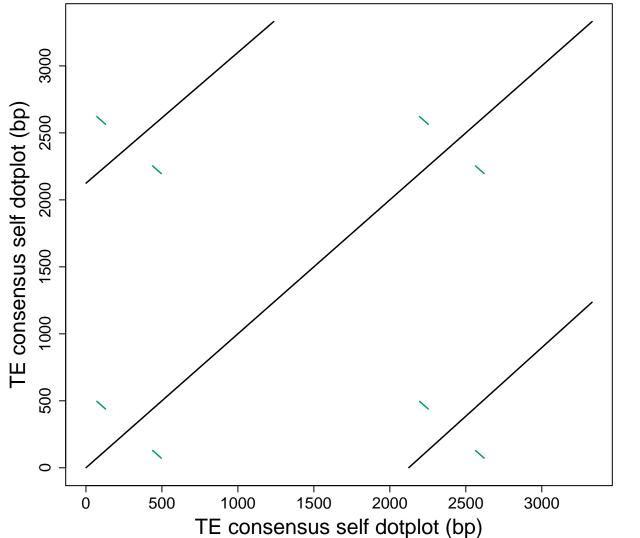


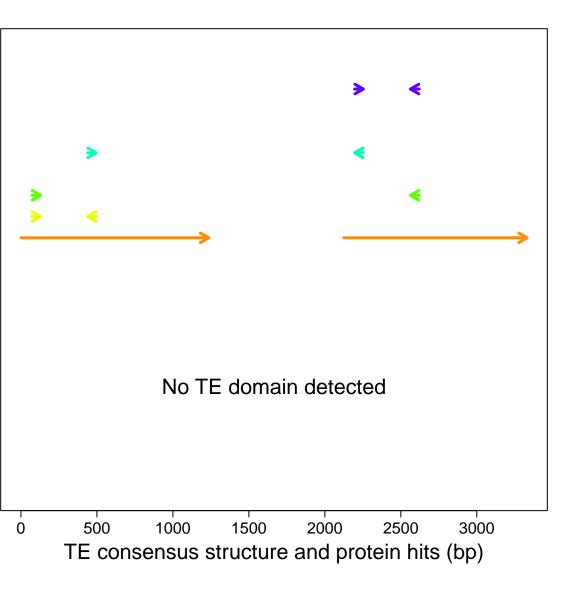
Before TEtrimmer 3331 bp

TE: rnd_1_family_211
size: 3331bp; fragments: 560; full length: 0 (>=2997.9bp)

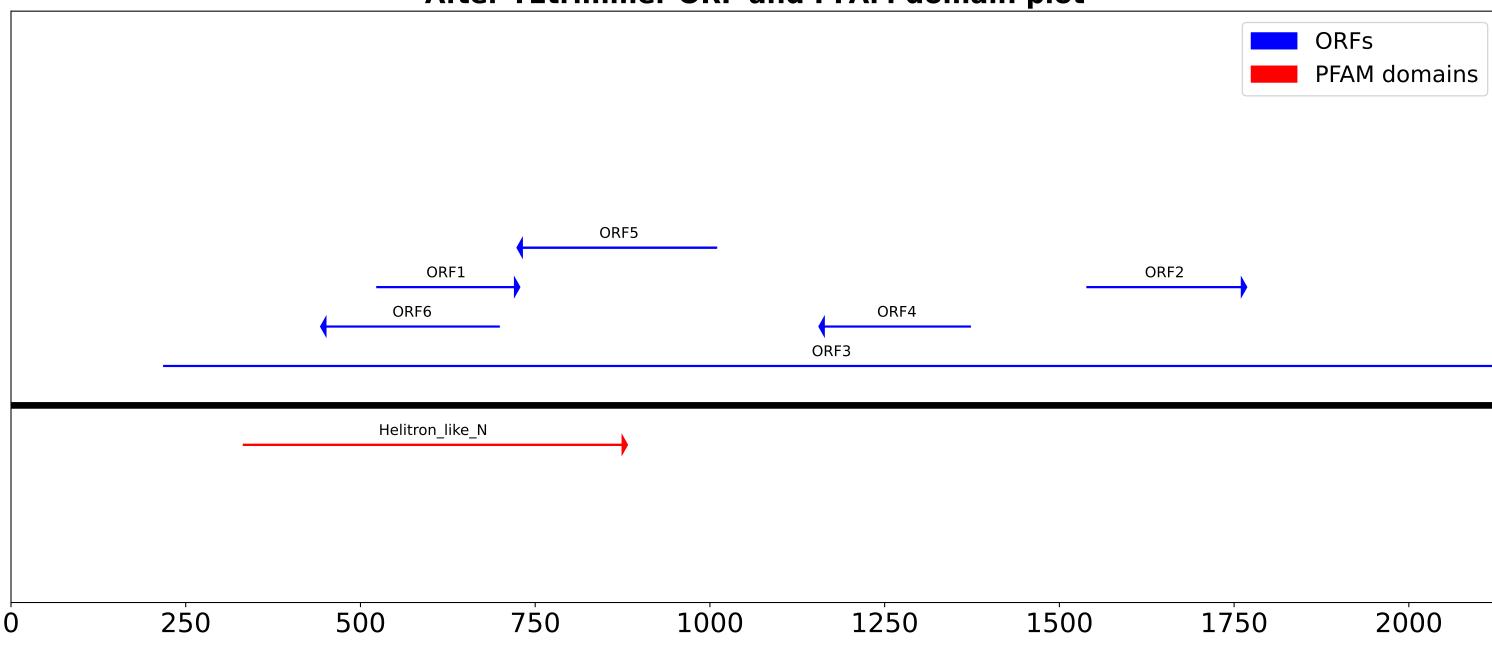




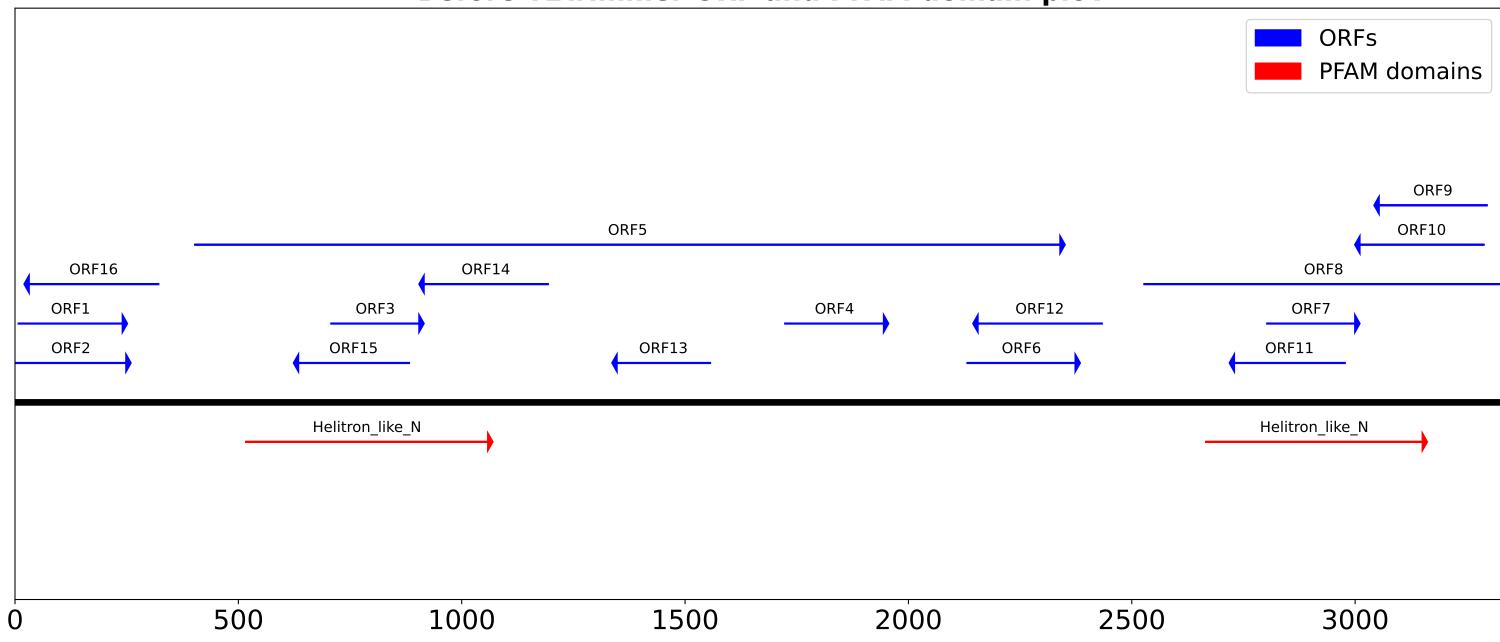




After TEtrimmer ORF and PFAM domain plot



Before TEtrimmer ORF and PFAM domain plot



Dotplot

(windowsize = 25, threshold = 50.00 22/11/24)

