

Start crop Point



MSA length = 4137

End crop Point



GAAAAGCTATTGAACCTTTTAGTATAAGGTTTATCTATCTAAAGAGAGAAATTTTTAAGTGTACCCAAATTTGCTTAATCCTCTTCTTAA
AGAAAATAATTAAACTTTTTAACATAAAAGTTTATTATGTAaaaaaaaaATAATTAAAACAATTCTAAAAATCTTGTTTACTCTATTACTTAATTGT
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GAAAACCTACCAAACCTTTTAATTCAAAATGTTCTTATCTGTAA
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GAAAACAACTAAACCTTCTA
TGTAaaaATTGATATTCCATAAAACTATTTATAAGAGAAGCTAATTAAA
CTTAATTTTACTTTATTCTCT
TGTGAATTGGTGTCAATAAGTTTATTCTTTAAAGTGTCAACAGAA
AAACTATTA
GAAAACATATTGGACTTTTAATATTGAGTTTACTTACCCAAATAAAAAA
TGTGAATATTGAGGTGCAACACATTCTTTATAAGTGAAGTTAATAACA
AAACTATTA
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AAATAATTCCCAAATTATTGTTTAAATTATAATT
AAACAAACCCCTCAATTCTGCTTCTATTATT
AAATAATTCCCAAATTATTGTTTAAATTATAATT
AAATAATTCCCAAATTATTGTTTAAATTATAATT

Start crop Point



End crop Point



0



10



0

500

1000

1500

2000

2500

3000

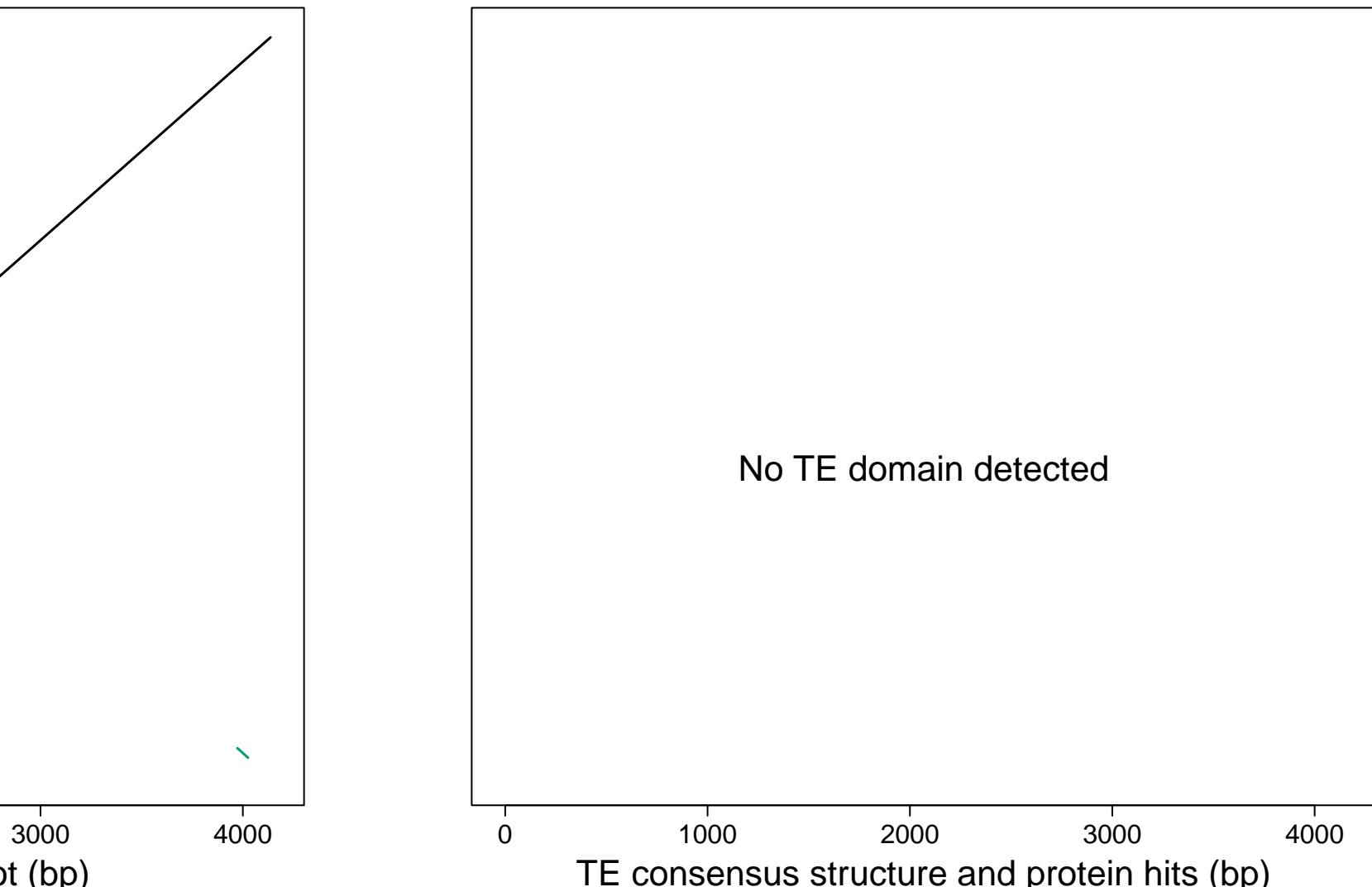
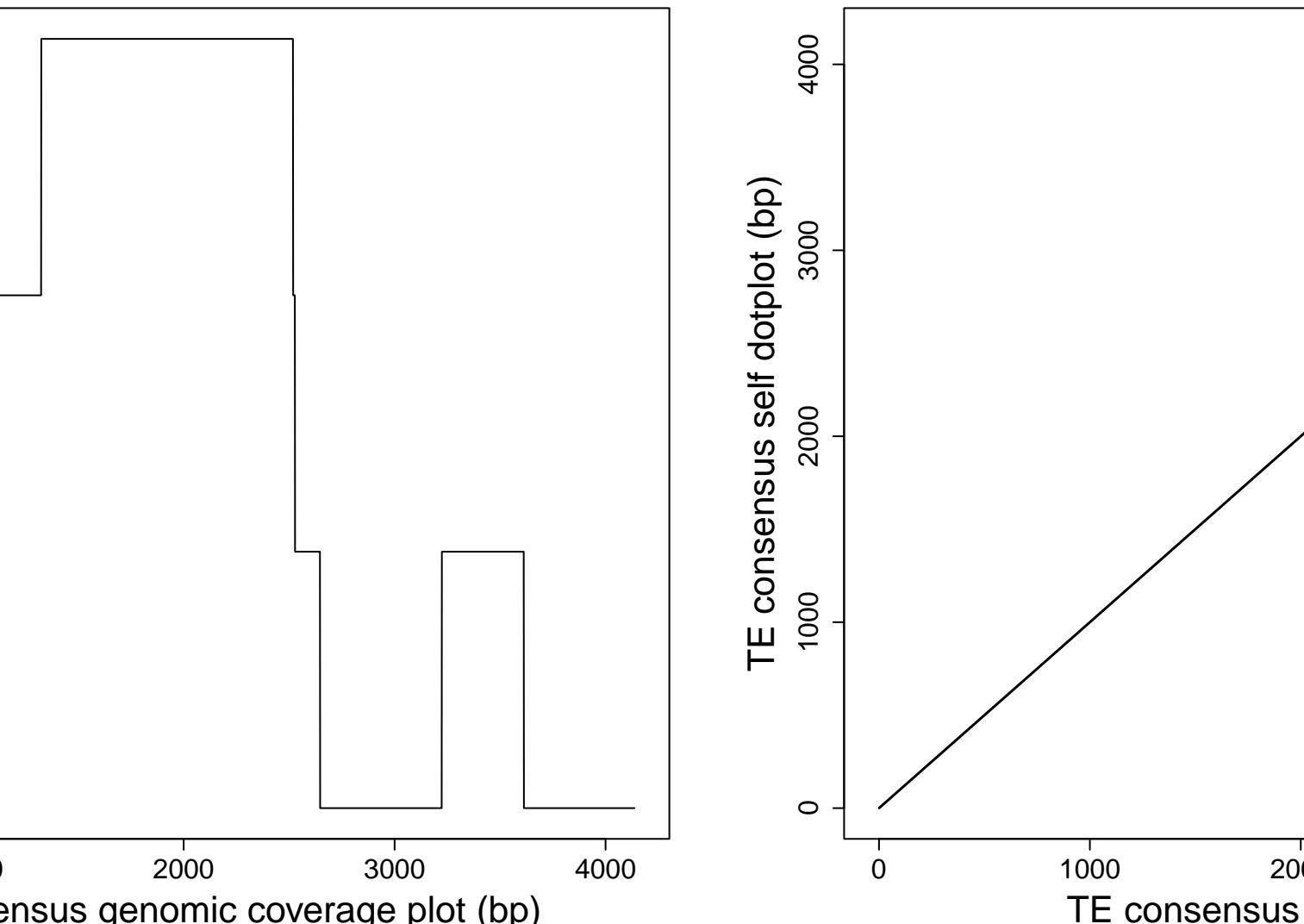
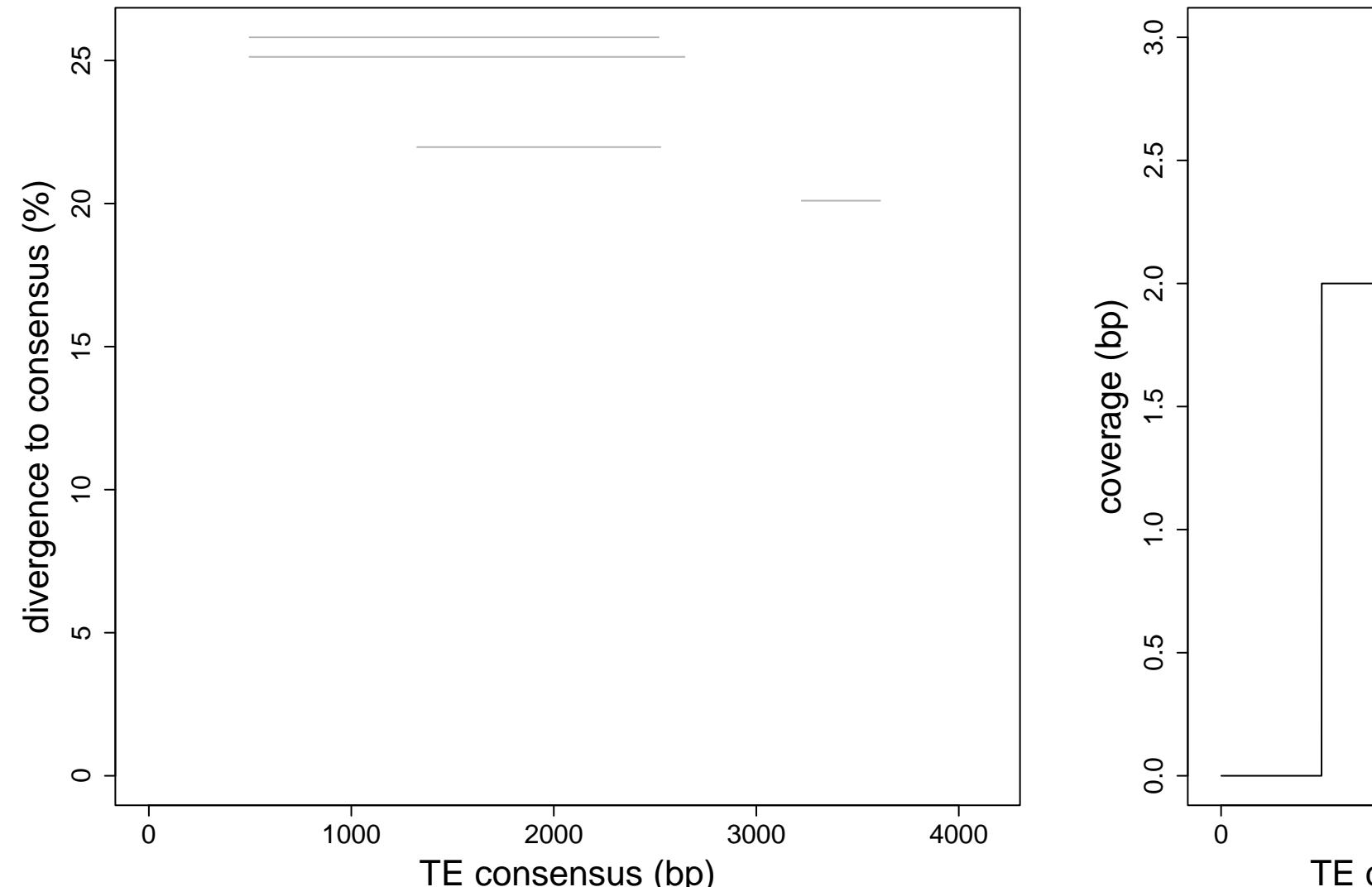
3500

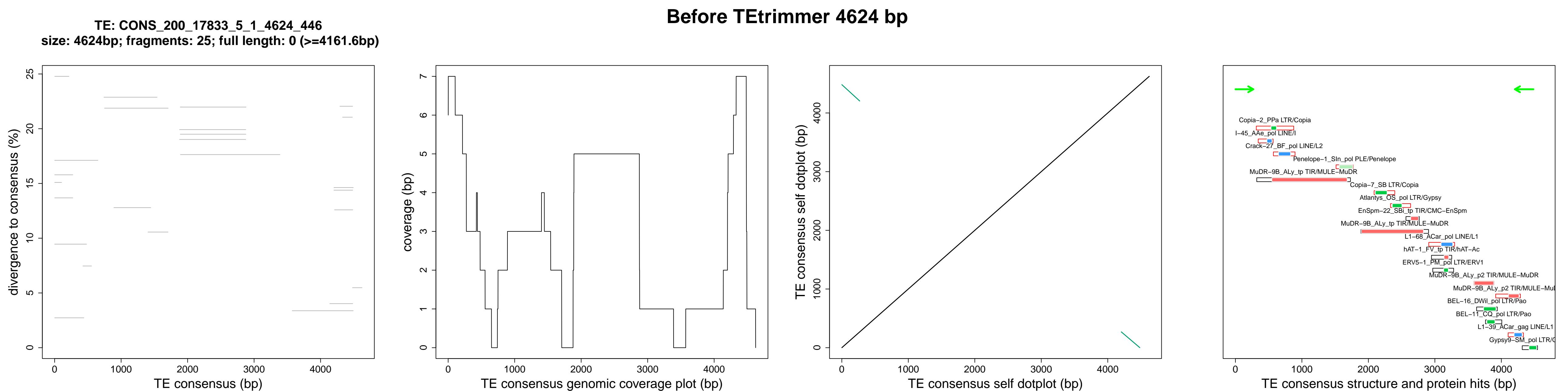
4000



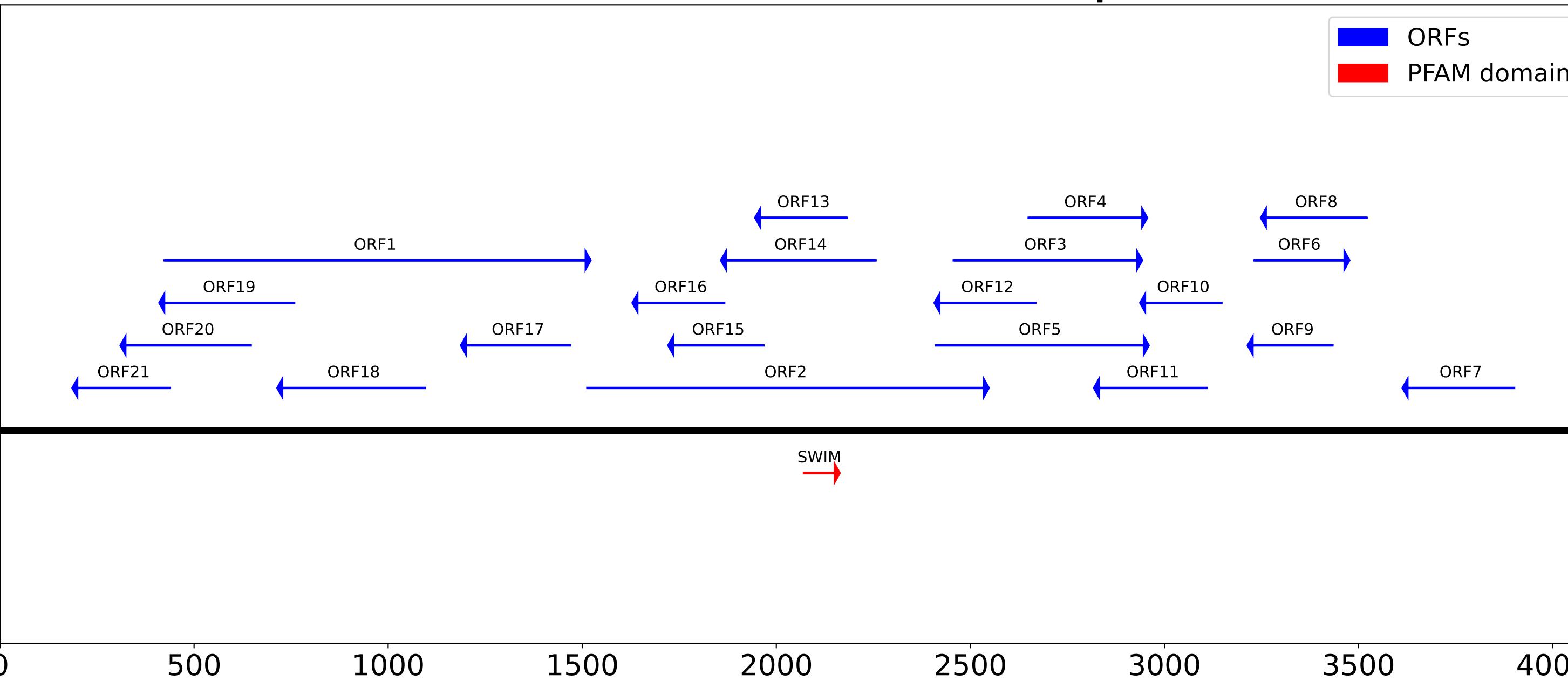
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size: 4137bp; fragments: 4; full length: 0 (>=3723.3bp)

After TEtrimmer 4137 bp

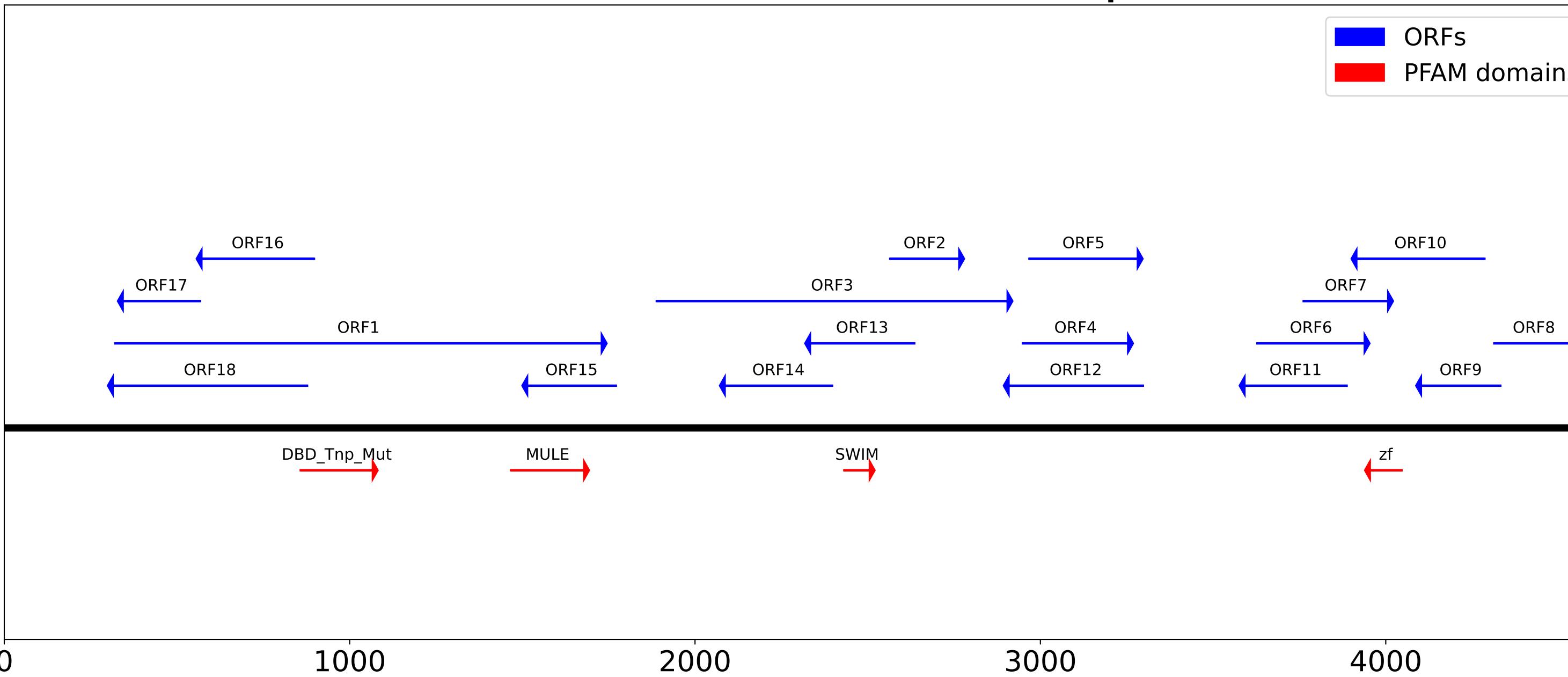




After TEtrimmer ORF and PFAM domain plot



Before TEtrimmer ORF and PFAM domain plot



Dotplot

(windowsize = 25, threshold = 50.00 01/08/24)

