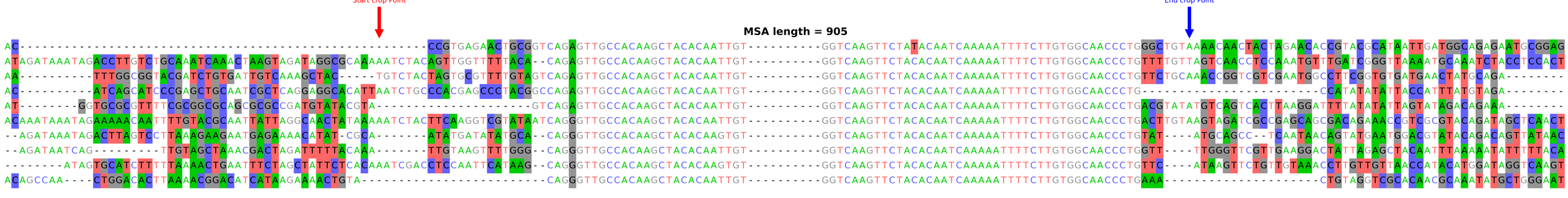
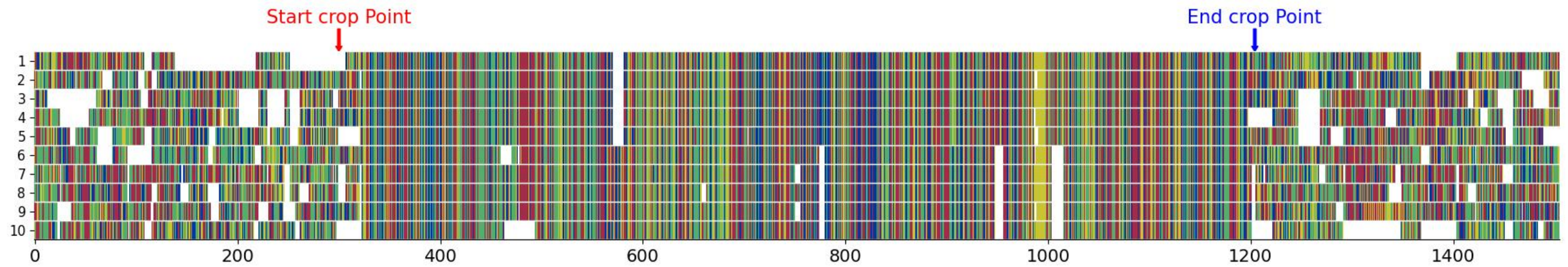
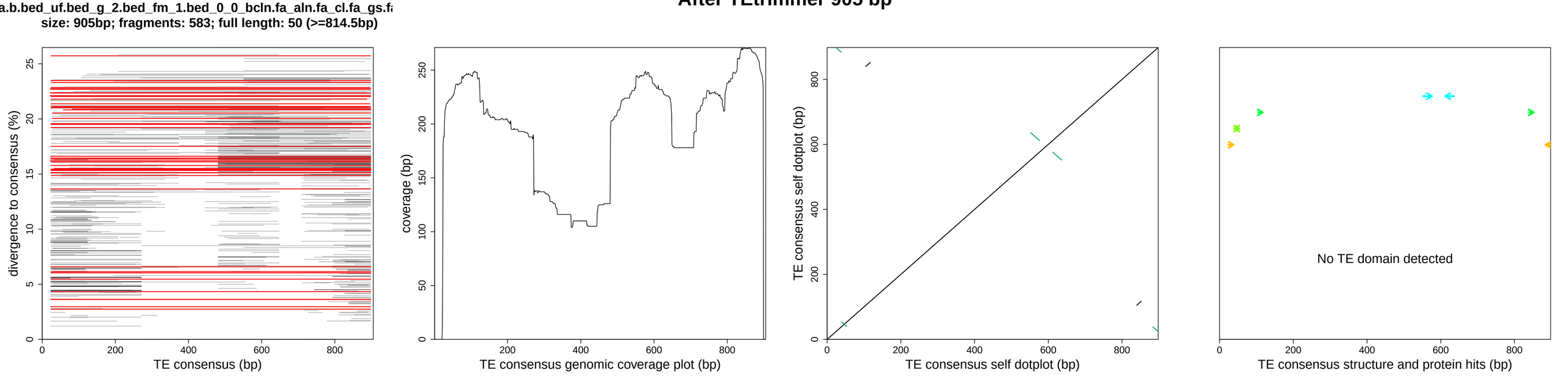
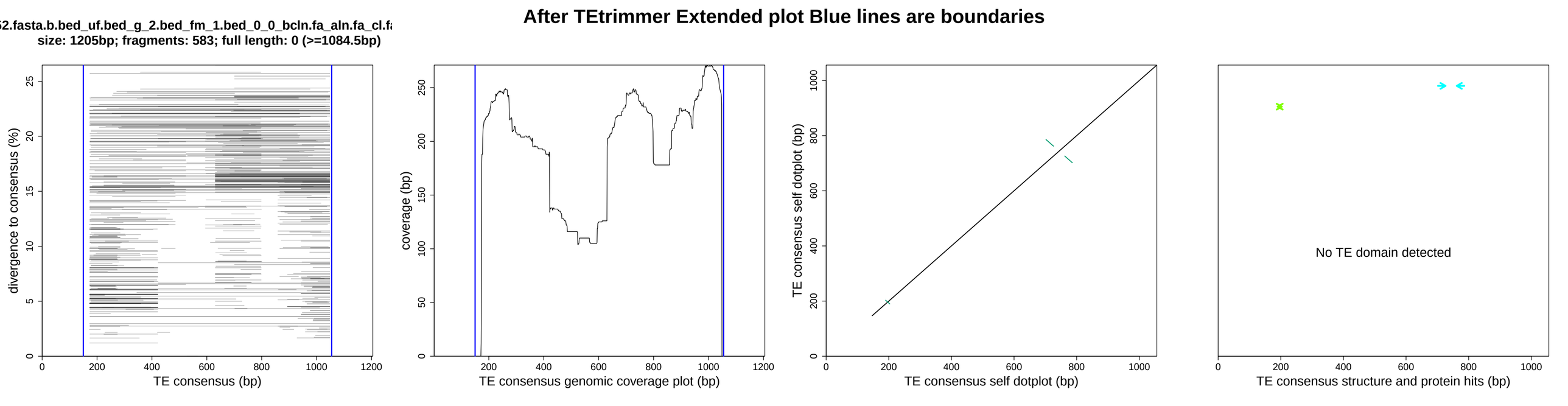

Start crop Point
End crop Point
MSA length = 905


Start crop Point
End crop Point
1
2
3
4
5
6
7
8
9
10
0
200
400
600
800
1000
1200
1400

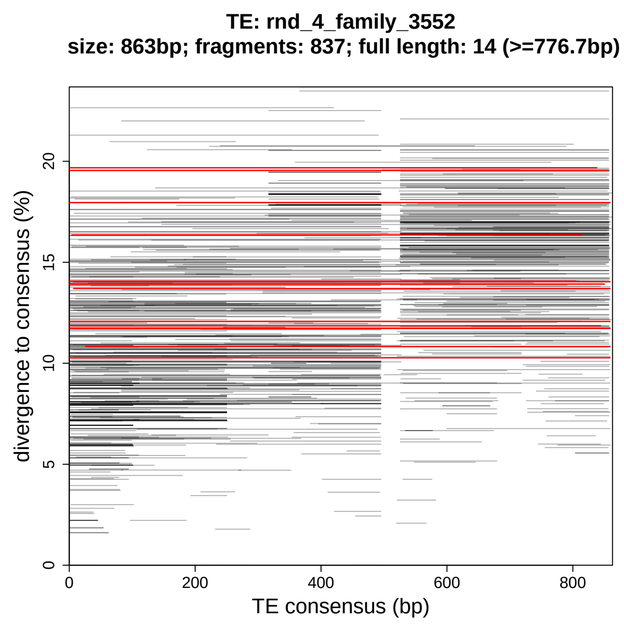
After TEtrimmer 905 bp

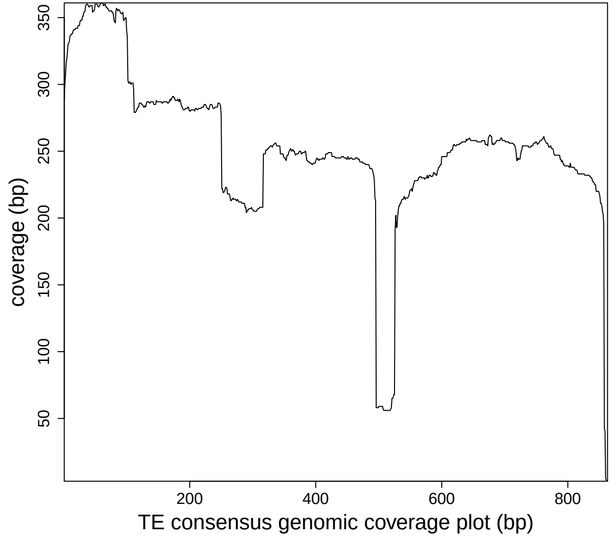


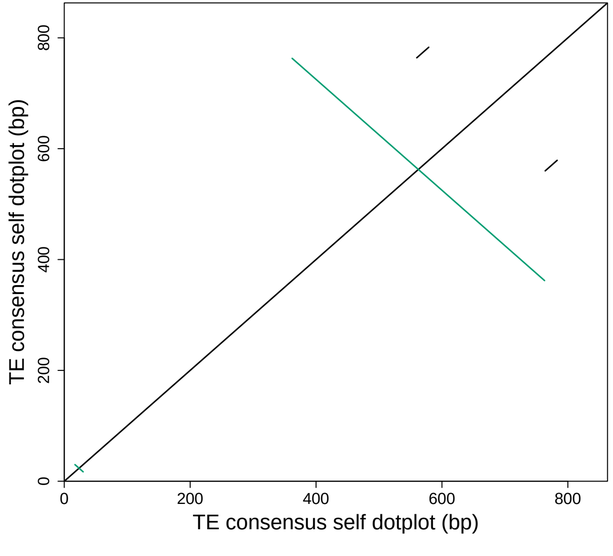
After TEtrimmer Extended plot Blue lines are boundaries

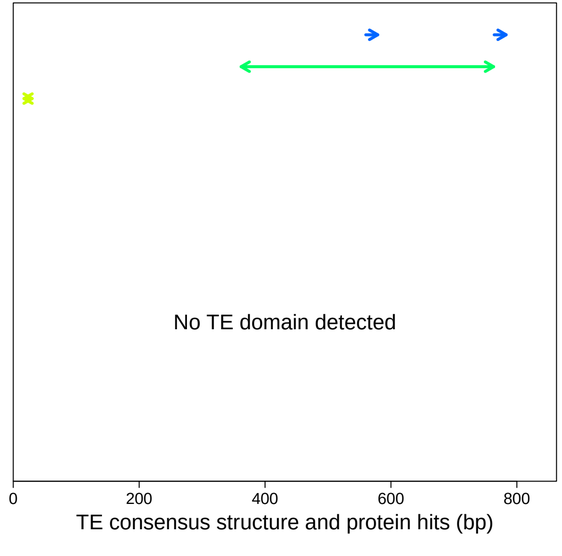


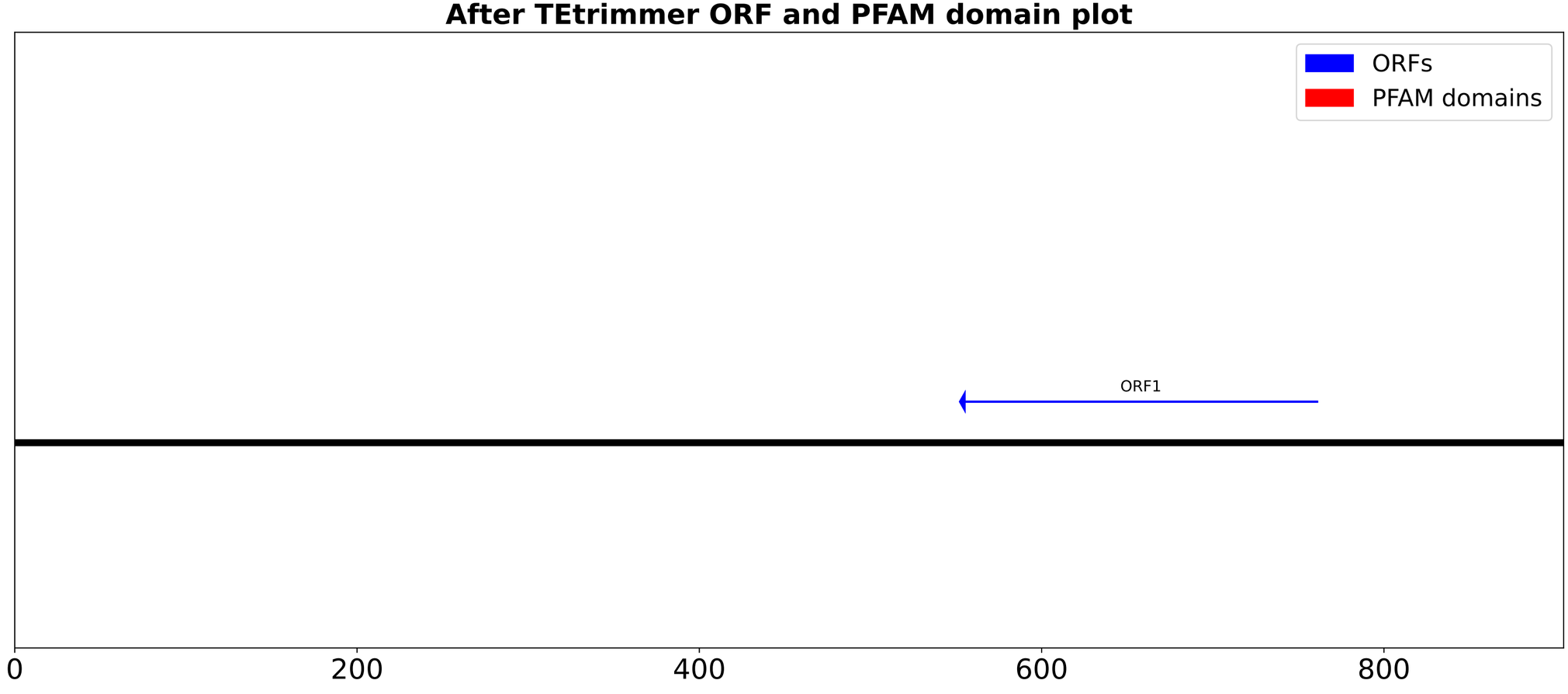
Before TEtrimmer 863 bp

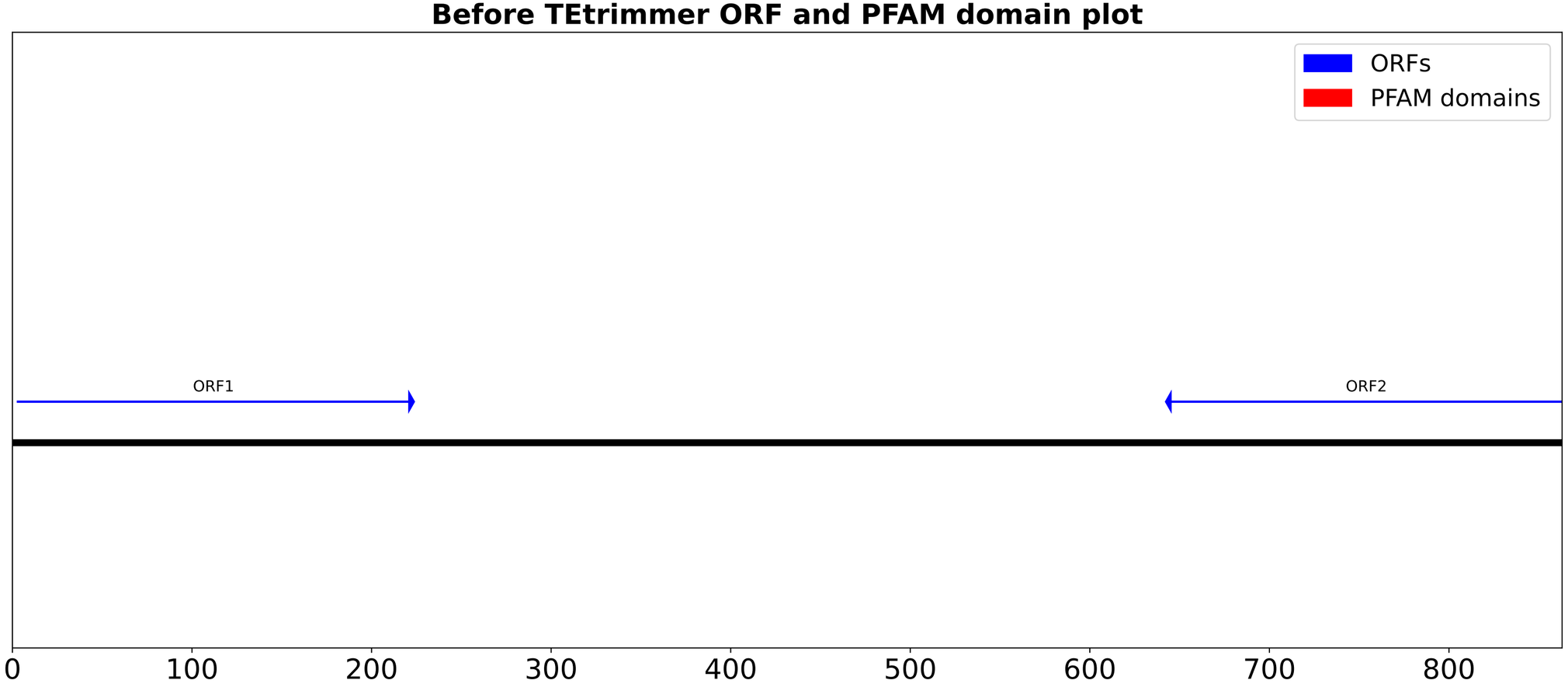









After TEtrimmer ORF and PFAM domain plot
ORFs
PFAM domains
ORF1
0
200
400
600
800


Before TEtrimmer ORF and PFAM domain plot
ORFs
PFAM domains
ORF1
ORF2
0
100
200
300
400
500
600
700
800

Dotplot

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