Panel 1:
```
CG   AT  CG T GT CTGA TACT GGG CGTAA GC GCAC GTA GGC GGACTAATAA GTCAGGGG TGAAAT CC C GGGG CTCAACCCC GG AACTGCCTTTGATACTGT
CA   CT  CG T GT CTGA TACT GGG CGTAA GC GCAC GTA GGC GGACTAATAA GTCAGGGG TGAAAT CC C GGGG CTCAACCCC GG AACTGCCTTTGATACTGT
```
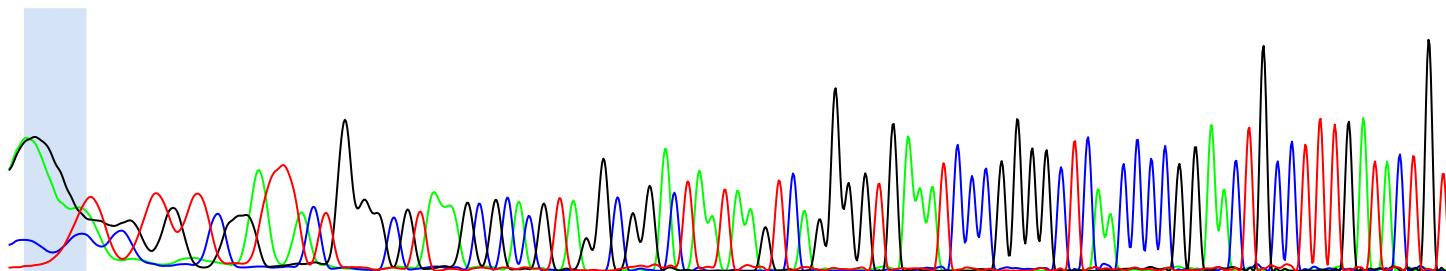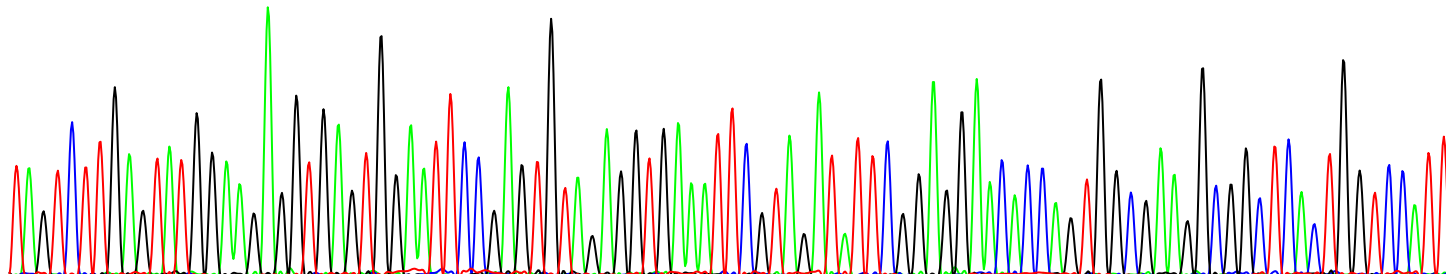
Panel 98:
```
TAGTCTTG AGTA TG GAA GA GG TGAGT GG AATT CC GAGT GTAGA GG TGAAATT CG TAGA TATTCG GAGG AACACCAG TG GCG AAGGCGG CTCAC TGG TCCATT
TAGTCTTG AGTA TG GAA GA GG TGAGT GG AATT CC GAGT GTAGA GG TGAAATT CG TAGA TATTCG GAGG AACACCAG TG GCG AAGGCGG CTCAC TGG TCCATT
```

Panel 200:
```
AC TGA CGC TGAGG TGCGA AAGCGTGG GG AGCAAACAGG A TTAG AAACCC C GG TAGTCCAG
AC TGA CGC TGAGG TGCGA AAGCGTGG GG AGCAAACAGG A TTAG ATACCC K W G TAGTCCAC
```