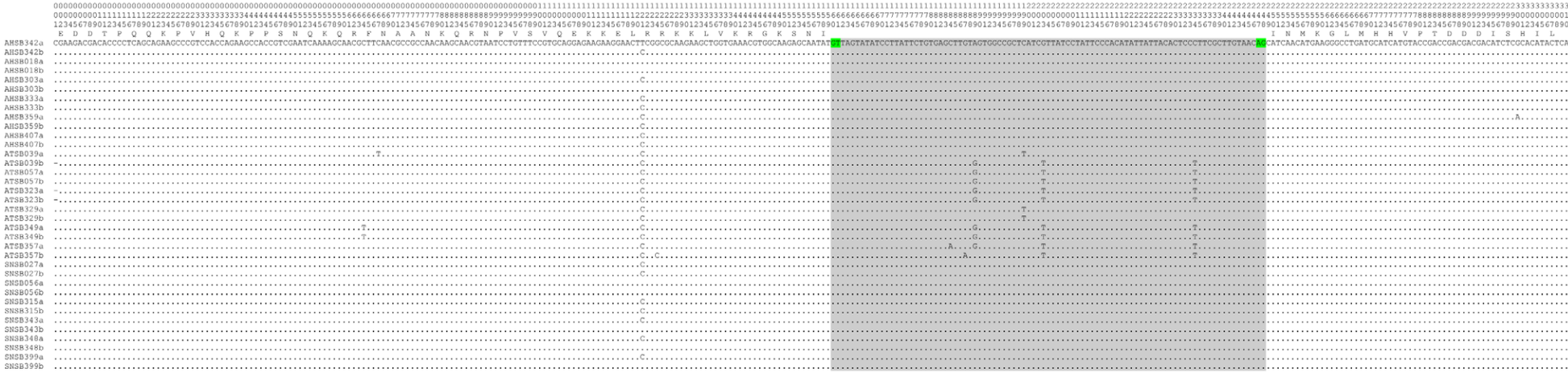
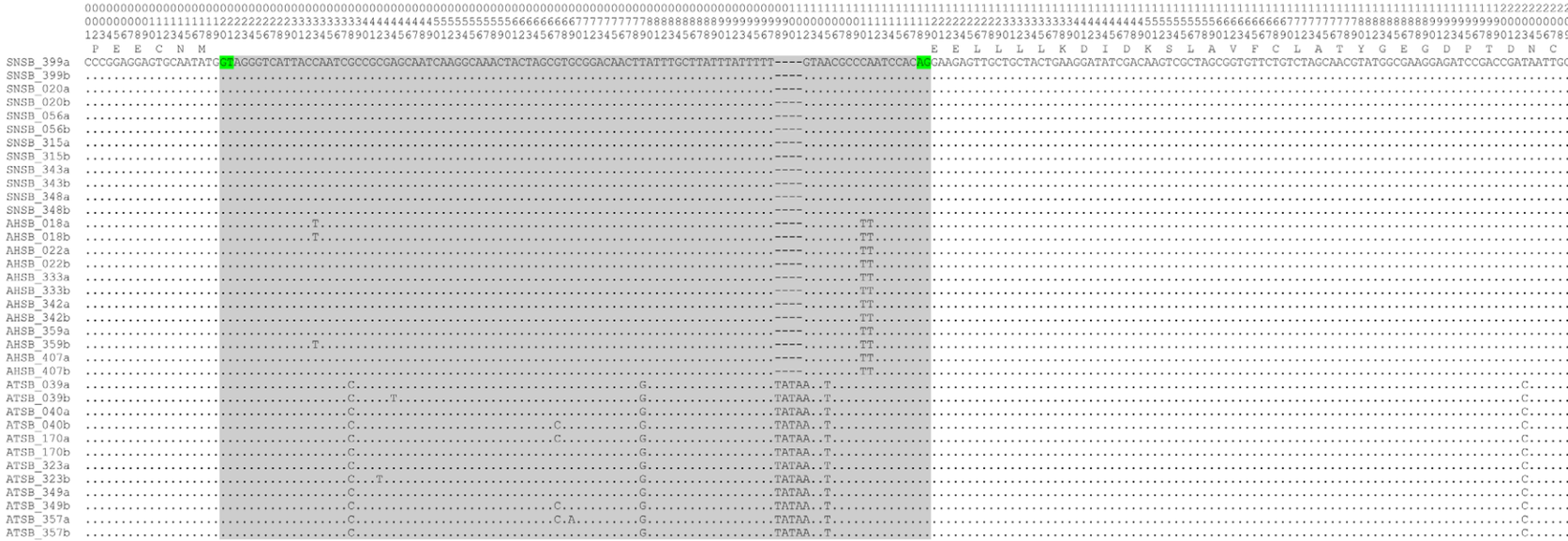


Alignment of the *timeless* DNA sequences of *Anopheles triannulatus*. Alignment of the DNA sequences from the *timeless* gene fragment from all populations of *An. triannulatus* analysed. The translated amino acid sequence is shown above the alignment and the intron sequences are presented in the darkened regions. Dots represent identity to the first nucleotide sequence. AHSB: *Anopheles halophylus*; ATSB: *An. triannulatus s.s.*; SNSB: *An. triannulatus* species C.



Alignment of the *cpr* DNA sequences of *Anopheles triannulatus*. Alignment of the DNA sequences from the *cpr* gene fragment from all populations of *An. triannulatus* analysed. The translated amino acid sequence is shown above the alignment and the intron sequences are presented in the darkened regions. Dots represent identity to the first nucleotide sequence. AHSB: *Anopheles halophylus*; ATSB: *An. triannulatus s.s.*; SNSB: *An. triannulatus* species C.