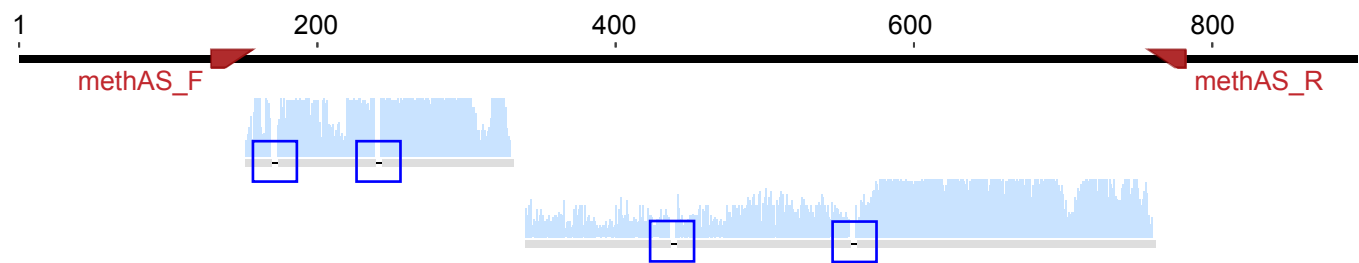
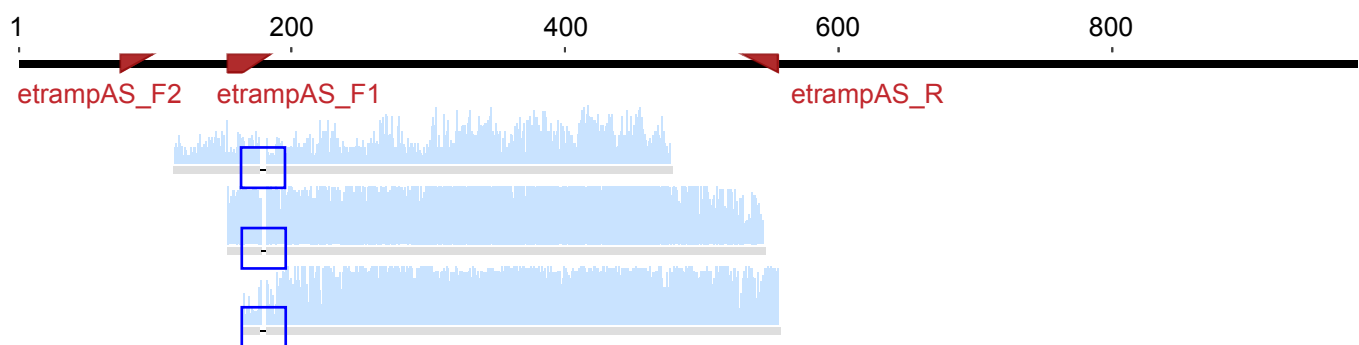


A Apicoplast RNA methyltransferase precursor [Pf3D7_0218300] antisense transcript



B ETRAMP [Pf3D7_0936100] antisense transcript



C PfGDV1 [Pf3D7_0935400] antisense transcript

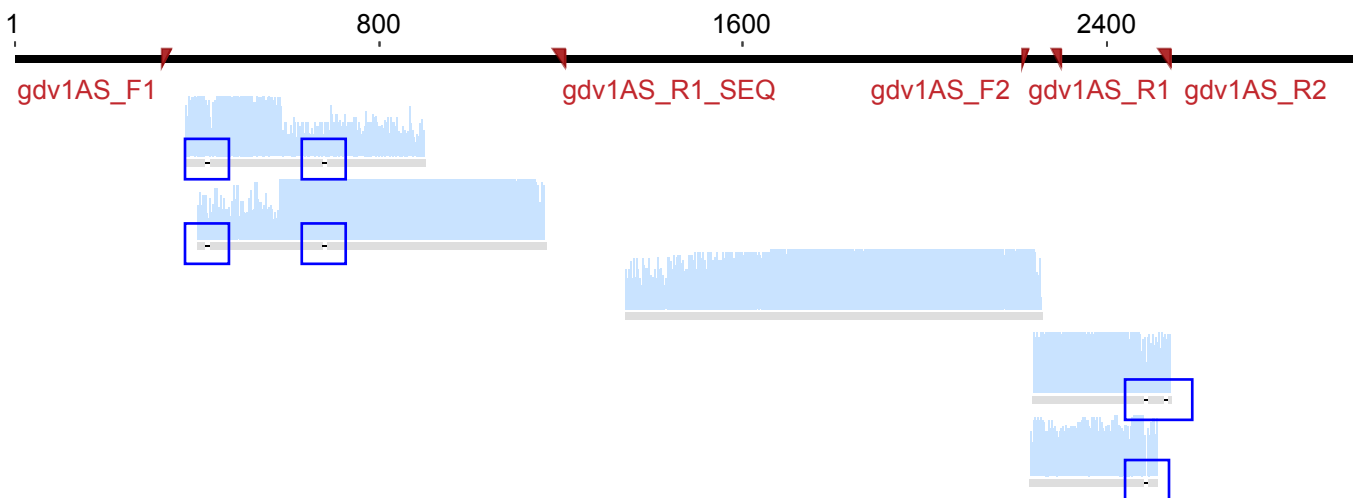


Figure S26. Experimental confirmation of multi-exonic *P. falciparum* lncRNAs.

(A)/(B)/(C) PCR primer locations and Sanger sequencing read coverage across amplicons, for multi-exonic lncRNA transcripts predicted antisense to Pf3D7_0218300, Pf3D7_0936100, and Pf3D7_0935400, respectively. Blue boxes highlight predicted splice junctions validated by Sanger sequencing.