

S3 Table. Primers utilized in additional *B. rossi* PCR assays.

Purpose	Sequence	Amplicon ^c
Inverted PCR ^a	ATACCTGTCAAGTTCCCTCACTA GTTTGACCTATTGATTAAAGCACC	TIR F TIR R
Additional Sequencing ^b	CATTTCACTTGTCTATCAATTGGAGC ATGGAATCAGTATATTCCAGGGTATC ACGTATCAATATTCTACTCTGTACC CTGATA AATTGGATAATTCTGACTTAGTG GAATCAAATTAAACAAACATGTTCCACTG GAATCAATTCCAGATAATGGATTAGTACT ATACACATTGTGCATGGAAGTAACG CCAAAAAGTGCATTGGTATGAAAG TATGGGCTTTTCATATGAGATG AGGAATTGATATTAGACGTAGAAAGTAC GGAATAGGAAAGATTAACCGCTATC CAAATGAGTTATTGGGGAGC	Fragment 1 (F) Fragment 2 (F) Fragment 2 (F) Fragment 3 (F) Fragment 3 (F) Fragment 3 (F) Fragment 3 (F) Fragment 1 (R) Fragment 2 (R) Fragment 3 (R) Fragment 3 (R) Fragment 3 (R)

^aPrimers were designed to amplify terminal inverted repeats (TIR); cloning was required for full sequence resolution

^b Additional primers were designed to obtain complete bi-directional sequencing of mitochondrial fragments.

^c (F)=Forward Primer, (R)=Reverse Primer