

TABLE S3. Program used for DNA amplification.

PCR Step	Times and temperatures	
Initial denaturation	5 min - 94°C	
Cyclic denaturation	30 sec - 94°C	} x25 cycles
Cyclic hybridization	30 sec - 60°C	
Cyclic elongation	1 min - 72°C	
Final elongation	5 min - 72°C	