



**Loading order and experimental samples:** Lane 1 on the gel image represents a 100 bp DNA ladder/molecular weight marker, lane 2 represents a positive control (*E. coli* ATCC 25922), lane 3 represent a negative control, lanes 4 to 10 represent positive isolates, and lanes X are lanes not included in the Final Figure

**Method used to capture the image:** All the PCR products were electrophoresed and captured using the ultraviolet trans-illuminator (Alliance 4.7, United States).

**Figure panel that was generated from the original image:** Figure 2A.