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1   ATGAATTGCA AAAAAATTCT TATAACAAC T GCATTAATGT CATTAATGTA CTATGCTCCA
61  AGCATATCTT TTTCTGATAC TATACAAGAC GATAACACTG GTAGCCTCTA CATCAGTGGA
121 AAATATGTAC CAAGTGTTTC ACATTTTGGT GTTTTCTCAG CTAAAGAAGA AAGAAACTCA
181 ACTGTTGGAG TTTTGGATT AAAACATGAT TGGAATGGAG GTACAATATC TAACTCTTCT
241 CCAGAAAATA TATTCACAGT TCAAAATTAT TCGTTTAAAT ACGAAAACAA CCCATTCTTA
301 GGGTTTGCAG GAGCTATTGG TTATTCAATG GGTGGCCCAA GAATAGAACT TGAAGTTCTG
361 TACGAGACAT TCGATGTGAA AAATCAGAAC AATAATTATA AGAACGGCGC ACACAGATAC
421 TGTGCTTTAT CTCATCATAG TTCAGCAACA AGCATGTCCT CCGCAAGTAA CAAATTTGTT
481 TTCTTAAAAA ATGAAGGGTT AATTGACTTA TCATTTATGA TAAATGCATG CTATGACATA
541 ATAATTGAAG GAATGCCTTT TTCACCTTAT ATTTGTGCAG GTGTTGGTAC TGATGTTGTT
601 TCCATGTTTG AAGCTATAAA TCCTAAAATT TCTTACCAAG GAAAACTAGG ATTAGGTTAT
661 AGTATAAGTT CAGAAGCCTC TGTTTTTATC GGTGGACACT TTCACAGAGT CATAGGTAAT
721 GAATTTAGAG ACATCCCTGC TATGGTTCCT AGTGGATCAA ATCTTCCAGA AAACCAATTT
781 GCAATAGTAA CACTAAATGT GTGTCACTTT GGTTTAGAAC TTGGAGGAAG ATTTAACTTC
841 TGA

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FIG. 1

Name	Sequence
Forward Primer	5'-ATTAATGTACTATGCTCCAAG-3' (SEQ ID NO: 1)
Reverse Primer	5'-GTTGAGTTTCTTTCTTCTTTAG-3 (SEQ ID NO: 2)
Probe	5'-ACTATACAAGACGATAACACTGGTAGC-3' (SEQ ID NO: 3)

FIG. 2

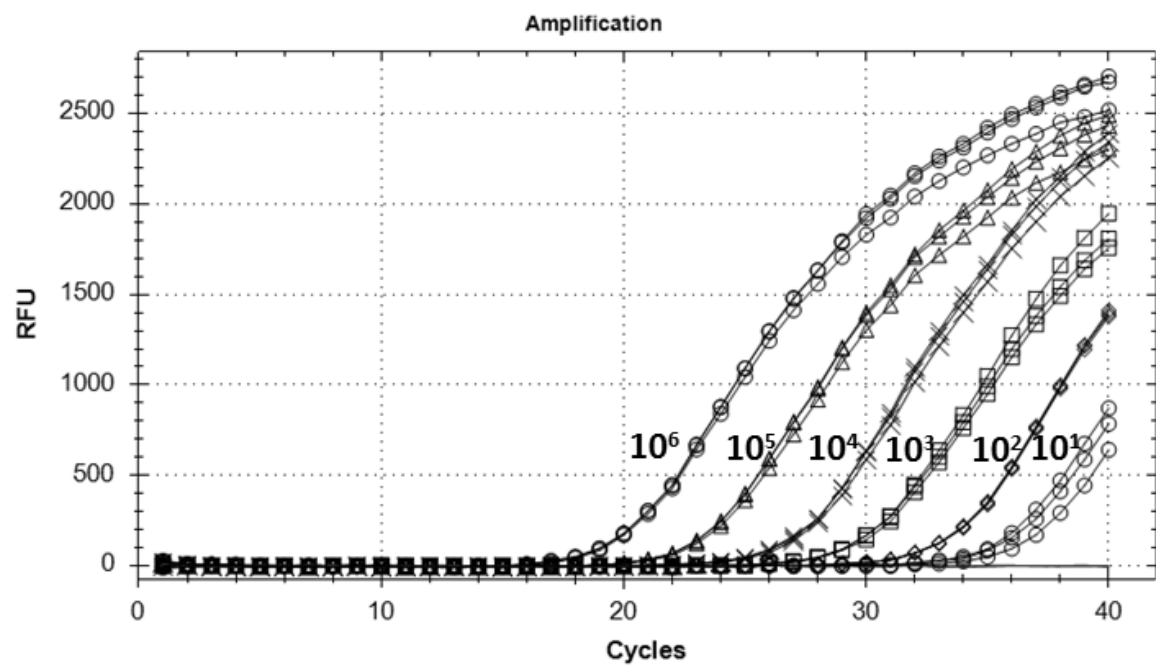


FIG. 3A

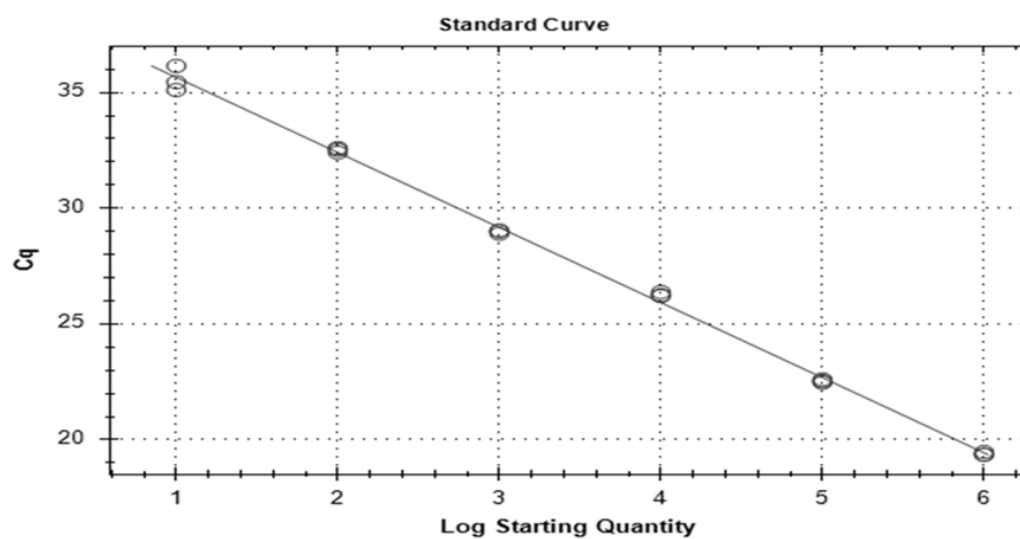


FIG. 3B