

qPCR detection and quantification of *Aggregatibacter actinomycetemcomitans* and other periodontal pathogens in saliva and gingival crevicular fluid among periodontitis patients -
Supplementary Data Sheet

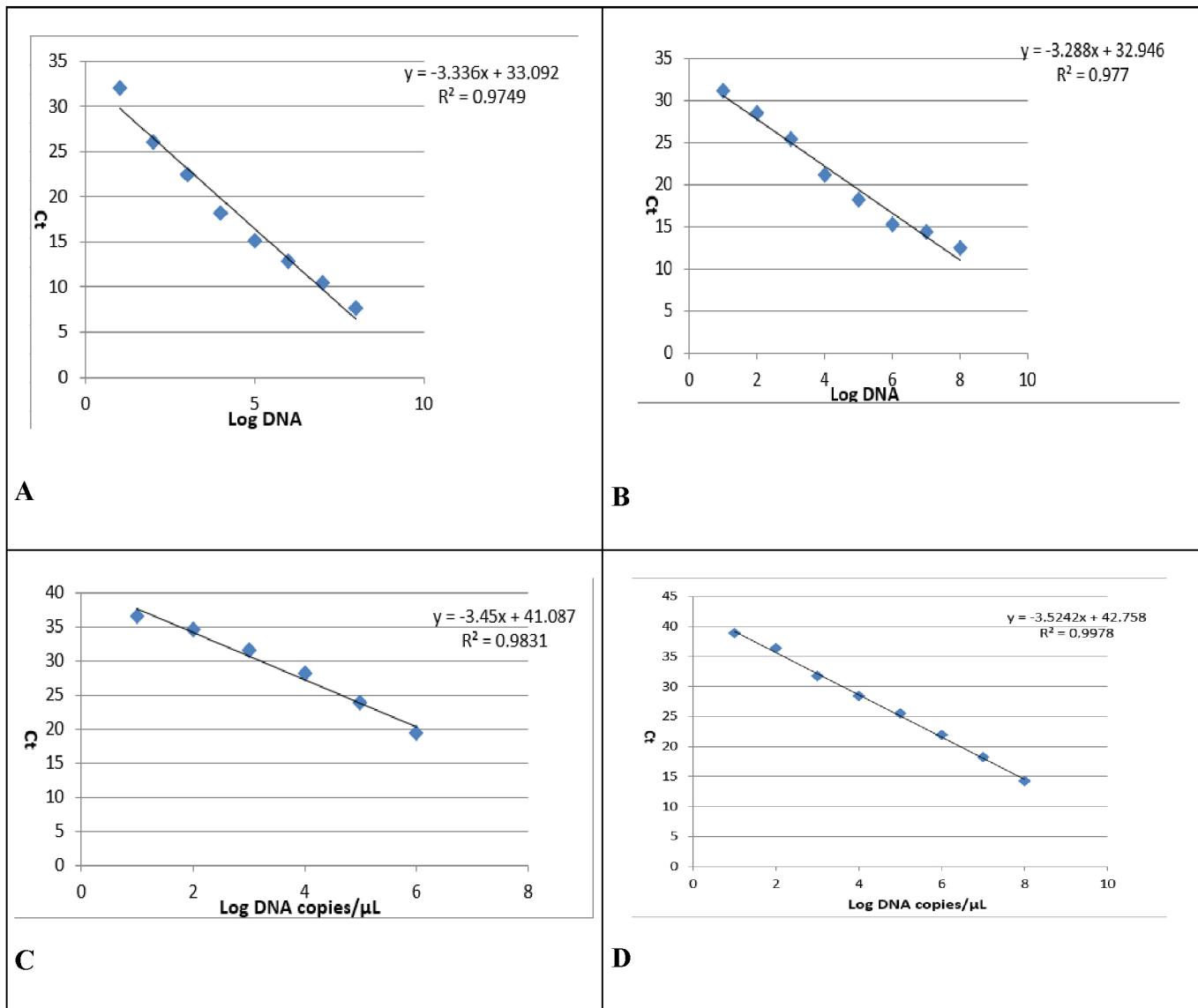


Figure 1: Standard curves of genomic DNA from *A. actinomycetemcomitans* non JP2 (A), *A. actinomycetemcomitans* JP2 (B), *P. gingivalis* (C) and Universal (D). Ct is the cycle number at which the threshold fluorescence is reached. The standard curves were generated from the amplification plots in the insets (correlation coefficients: 0.974 for *A. actinomycetemcomitans* JP2 clone, 0.977 for *A. actinomycetemcomitans* non JP2 clone, 0.983 for *P. gingivalis*, and 0.997 for Universal).