



Fig S1. Calibration curve of CLas qPCR (a) singleplex and (b) duplex assays with tenfold serially diluted 16S and RNR Plasmid DNA ($1.48\text{E}+05$ to $1.48\text{E}+00$ copies/ μl and $1.47\text{E}+05$ to $1.47\text{E}+00$ copies/ μl , respectively) using 16S (broken line) and RNR (unbroken line) primers at 50:100 nm primer:probe ratio.