

S3 Table. Quantitative data of CLas plasmid DNA with 16S and RNR primers in ddPCR assay

16S							RNR						
Calculated copies/ μ l ^a	Singleplex			Duplex			Calculated copies/ μ l ^a	Singleplex			Duplex		
	Mean	Poisson SEM ^b	Total SEM ^b	Mean	Poisson SEM ^b	Total SEM ^b		Mean	Poisson SEM ^b	Total SEM ^b	Mean	Poisson SEM ^b	Total SEM ^b
1.48E+05	NA ^c	NA ^c	NA ^c	NA ^c	NA ^c	NA ^c	1.47E+05	NA ^c	NA ^c	NA ^c	NA ^c	NA ^c	NA ^c
1.48E+04	11380	6.06	14.44	10340	4.33	10.41	1.47E+04	11680	6.06	6.66	12140	4.91	11.27
1.48E+03	1272	1.85	3.77	1202	1.39	1.39	1.47E+03	890	1.59	1.59	942	1.21	1.21
1.48E+02	80	0.46	0.46	66	0.32	0.32	1.47E+02	76	0.46	0.46	78	0.35	0.35
1.48E+01	8.6	0.14	0.20	11.8	0.14	0.14	1.47E+01	5.2	0.12	0.35	6.2	0.10	0.11
1.48E+00	2.4	0.11	0.11	2.2	0.06	0.06	1.47E+00	2	0.07	0.07	3	0.07	0.07
NTC ^d	0	0	0	0	0	0		0	0	0	0	0	0

^a Values reflect copies/20 μ l ddPCR reaction. Data represents the ddPCR values from merged triplicates of each dilutions.

^b SEM means standard error of mean.

^c NA means not applicable.

^d NTC means no template control.