

Table S1. Raw quantification results for determining lower limit of detection (LLOD₉₅) and lower limit of quantification (LLOQ). Lower limit of detection (LLOD₉₅) and lower limit of quantification (LLOQ) were determined by serial dilution of *in vitro* transcribed RNA standards. The experiment was done in triplicate with three separate runs

Expected ^c (copies)	Dilution	Anticipated ^d (log10-copies)	Number of measurement (log10-copies) ^b									Mean	SD	%CV
			1	2	3	4	5	6	7	8	9			
10 ⁵	Undiluted	4.67	4.78	4.78	4.74	4.53	4.72	4.74	4.54	4.59	4.63	4.67	0.10	2.15
10 ⁴	1:10	3.67	3.44	3.36	3.35	3.15	3.34	3.36	3.25	3.26	3.32	3.31	0.08	2.51
10 ³	1:100	2.67	2.11	2.14	2.03	1.87	1.97	2.13	1.88	2.03	1.99	2.02	0.10	4.95
10 ²	1:1000	1.67	0.62	0.91	1.03	0.48	1.26	0.88	2.01	0.58	0.58	0.93	0.48	51.53
50	1:2000	1.37	0.62	0.58	0.94	0.01	NC ^a	NC ^a	0.48	0.08	0.72	0.38	0.34	89.41
10	1:10000	0.67	NC ^a	0.45	0.48	NC ^a	NC ^a	0.20	0.26	NC ^a	0.15	0.17	0.15	87.12
5	1:20000	0.37	0.73	0.75	0.15	0.26	NC ^a	NC ^a	NC ^a	0.15	NC ^a	0.23	0.31	137.03

^aNC = No call for positive droplets were not detected.

^bNumber of measurement (log copies/reaction) = Measured concentration by RT-ddPCR/reaction total volume of 20 µl

^cConc. = Estimated concentration calculated by Qubit® 2.0 fluorometer.

^dAnticipated Concentrations = Concentrations calculated as previously described by Persson et al [26]