

Table 2. Concentrations of total RNAs prepared by the in-house method vs QIAasympphony.

Sample	Type of RNA extraction				
	QIAasympphony	In-house method			
		A	B=A/2	C=B/2	D=C/2
P1	19.76	110.24	55.12	27.56	13.78
P2	22.92	328.16	164.08	82.04	41.02
P3	52.88	671.08	335.54	167.77	83.885
P4	25.56	448.2	224.1	112.05	56.025
N1	27.32	499.32	249.66	124.83	62.415
N2	25.68	417.76	208.88	104.44	52.22

RNA concentrations are in ng/μl; P, positive sample, N, negative sample. A, initial concentration of RNAs prepared by the in-house method. B, C and D are serial dilutions of A.