

	1	2	3	4	5	6	7	8	9	10	11	12
A	840 A1	F	Neg 1									
B	840 B1	G	Neg 2									
C	840 C1	I	Neg 3									
D	380 B1	L										
E	380 C1	M										
F	B	N										
G	C	gDNA										
H	E	gDNA										

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primers: 18S  
1:20 dil. RNA

Cycling Params:

① 95° 10 min

② 95° 15s

③ 55° 15s

④ PR

⑤ 72° 30s

⑥ PR

⑦ → 2x39

⑧ 95° 1 min

⑨ 95° 1s, 0.2°/s

⑩ MC 55°-95°, rd/0.5°, hold 30s

⑪ 21° 10 min

Reagent	x1 (μL)	x21
2x Immomix	12.5	262.5
PF 10 μM	0.5	10.5
PR 10 μM	0.5	10.5
50 μM SYTO 13	1.0	21
H <sub>2</sub> O	6.5	136.5

4 μL RNA, 21 μL MM