

N1	HCC1	N2	HCC2	N3	HCC3
1.430	2.185	1.2	2.5304	1.494	2.384
1.184	2.960	1.066	2.0928	0.763	3.28
0.845	2.828	1.257	1.7701	1.016	3.461

N1	N2									
<b>33.169</b>	20.449	12.720	13.236	-0.517	<b>1.430</b>	35.284	22.311	12.973	-0.263	<b>1.200</b>
33.442	20.449	12.993	13.236	-0.243	<b>1.184</b>	35.455	22.311	13.144	-0.092	<b>1.066</b>
33.929	20.449	13.480	13.236	0.243	<b>0.845</b>	35.217	22.311	12.906	-0.330	<b>1.257</b>

20.618	20.449					22.232	22.311			
20.280						22.295				
21.739						22.406				
						23.207				

HCC1	HCC3									
32.933	20.824	12.108	-1.128	<b>2.185</b>	34.768	22.785	11.983	-1.253	<b>2.384</b>	
32.495	20.824	11.670	-1.566	<b>2.960</b>	34.307	22.785	11.522	-1.714	<b>3.280</b>	
32.560	20.824	11.736	-1.500	<b>2.828</b>	34.230	22.785	11.445	-1.791	<b>3.461</b>	

20.865	20.824					22.984	22.785			
20.714						22.672				
20.894						22.699				
21.321						23.778				

HCC2	N3									
30.614	18.717	11.897	-1.339	<b>2.530</b>	33.867	21.210	12.657	-0.579	<b>1.494</b>	
30.888	18.717	12.171	-1.065	<b>2.093</b>	34.837	21.210	13.627	0.391	<b>0.763</b>	
31.129	18.717	12.412	-0.824	<b>1.770</b>	34.423	21.210	13.213	13.213	<b>0.000</b>	

18.819	18.717					21.081	21.210			
18.615						20.845				
19.561						21.125				
19.842						21.790				

Well	Well Posi	Omit	Sample I	Target	Task	Report	Quench	CT	Ct Mean	Ct SD
1	A1	FALSE	Sample	:Target	UNKNC	SYBR	None	Undeter	27.871	6.358
2	A2	FALSE	Sample	:Target	UNKNC	SYBR	None	Undeter	27.871	6.358
3	A3	FALSE	Sample	:Target	UNKNC	SYBR	None	Undeter	27.871	6.358
4	A4	FALSE	Sample	:Target	UNKNC	SYBR	None	Undeter	27.871	6.358
5	A5	FALSE	Sample	:Target	UNKNC	SYBR	None	Undeter	27.871	6.358

6 A6	FALSE	Sample	Target	UNKNC	SYBR	None	34.768	27.871	6.358
7 A7	FALSE	Sample	Target	UNKNC	SYBR	None	32.565	27.871	6.358
8 A8	FALSE	Sample	Target	UNKNC	SYBR	None	30.614	27.871	6.358
9 A9	FALSE	Sample	Target	UNKNC	SYBR	None	34.877	27.871	6.358
10 A10	FALSE	Sample	Target	UNKNC	SYBR	None	37.659	27.871	6.358
11 A11	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
12 A12	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
13 B1	FALSE	Sample	Target	UNKNC	SYBR	None	33.169	27.871	6.358
14 B2	FALSE	Sample	Target	UNKNC	SYBR	None	35.905	27.871	6.358
15 B3	FALSE	Sample	Target	UNKNC	SYBR	None	35.284	27.871	6.358
16 B4	FALSE	Sample	Target	UNKNC	SYBR	None	34.443	27.871	6.358
17 B5	FALSE	Sample	Target	UNKNC	SYBR	None	32.933	27.871	6.358
18 B6	FALSE	Sample	Target	UNKNC	SYBR	None	34.307	27.871	6.358
19 B7	FALSE	Sample	Target	UNKNC	SYBR	None	32.968	27.871	6.358
20 B8	FALSE	Sample	Target	UNKNC	SYBR	None	30.888	27.871	6.358
21 B9	FALSE	Sample	Target	UNKNC	SYBR	None	33.867	27.871	6.358
22 B10	FALSE	Sample	Target	UNKNC	SYBR	None	36.992	27.871	6.358
23 B11	FALSE	Sample	Target	UNKNC	SYBR	None	34.886	27.871	6.358
24 B12	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
25 C1	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
26 C2	FALSE	Sample	Target	UNKNC	SYBR	None	33.442	27.871	6.358
27 C3	FALSE	Sample	Target	UNKNC	SYBR	None	35.455	27.871	6.358
28 C4	FALSE	Sample	Target	UNKNC	SYBR	None	34.689	27.871	6.358
29 C5	FALSE	Sample	Target	UNKNC	SYBR	None	32.495	27.871	6.358
30 C6	FALSE	Sample	Target	UNKNC	SYBR	None	34.230	27.871	6.358
31 C7	FALSE	Sample	Target	UNKNC	SYBR	None	32.958	27.871	6.358
32 C8	FALSE	Sample	Target	UNKNC	SYBR	None	31.129	27.871	6.358
33 C9	FALSE	Sample	Target	UNKNC	SYBR	None	34.837	27.871	6.358
34 C10	FALSE	Sample	Target	UNKNC	SYBR	None	39.211	27.871	6.358
35 C11	FALSE	Sample	Target	UNKNC	SYBR	None	35.312	27.871	6.358
36 C12	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
37 D1	FALSE	Sample	Target	UNKNC	SYBR	None	Undeter	27.871	6.358
38 D2	FALSE	Sample	Target	UNKNC	SYBR	None	33.929	27.871	6.358
39 D3	FALSE	Sample	Target	UNKNC	SYBR	None	35.217	27.871	6.358
40 D4	FALSE	Sample	Target	UNKNC	SYBR	None	35.255	27.871	6.358
41 D5	FALSE	Sample	Target	UNKNC	SYBR	None	32.560	27.871	6.358
42 D6	FALSE	Sample	Target	UNKNC	SYBR	None	35.495	27.871	6.358
43 D7	FALSE	Sample	Target	UNKNC	SYBR	None		27.871	6.358
44 D8	FALSE	Sample	Target	UNKNC	SYBR	None	31.384	27.871	6.358
45 D9	FALSE	Sample	Target	UNKNC	SYBR	None	34.423	27.871	6.358
46 D10	FALSE	Sample	Target	UNKNC	SYBR	None		27.871	6.358
47 D11	FALSE	Sample	Target	UNKNC	SYBR	None	35.772	27.871	6.358
48 D12	FALSE	Sample	Target	UNKNC	SYBR	None	39.596	27.871	6.358
49 E1	FALSE	Sample	Target	UNKNC	SYBR	None	31.907	27.871	6.358
50 E2	FALSE	Sample	Target	UNKNC	SYBR	None	20.618	27.871	6.358
51 E3	FALSE	Sample	Target	UNKNC	SYBR	None	22.232	27.871	6.358
52 E4	FALSE	Sample	Target	UNKNC	SYBR	None	22.315	27.871	6.358
53 E5	FALSE	Sample	Target	UNKNC	SYBR	None	20.865	27.871	6.358
54 E6	FALSE	Sample	Target	UNKNC	SYBR	None	22.984	27.871	6.358
55 E7	FALSE	Sample	Target	UNKNC	SYBR	None	20.391	27.871	6.358
56 E8	FALSE	Sample	Target	UNKNC	SYBR	None	18.819	27.871	6.358
57 E9	FALSE	Sample	Target	UNKNC	SYBR	None	21.081	27.871	6.358
58 E10	FALSE	Sample	Target	UNKNC	SYBR	None	25.366	27.871	6.358
59 E11	FALSE	Sample	Target	UNKNC	SYBR	None	22.450	27.871	6.358
60 E12	FALSE	Sample	Target	UNKNC	SYBR	None	24.624	27.871	6.358
61 F1	FALSE	Sample	Target	UNKNC	SYBR	None	35.196	27.871	6.358
62 F2	FALSE	Sample	Target	UNKNC	SYBR	None	20.280	27.871	6.358
63 F3	FALSE	Sample	Target	UNKNC	SYBR	None	22.295	27.871	6.358

64	F4	FALSE	Sample	Target	UNKNC	SYBR	None	22.092	27.871	6.358
65	F5	FALSE	Sample	Target	UNKNC	SYBR	None	20.714	27.871	6.358
66	F6	FALSE	Sample	Target	UNKNC	SYBR	None	22.672	27.871	6.358
67	F7	FALSE	Sample	Target	UNKNC	SYBR	None	20.373	27.871	6.358
68	F8	FALSE	Sample	Target	UNKNC	SYBR	None	18.615	27.871	6.358
69	F9	FALSE	Sample	Target	UNKNC	SYBR	None	20.845	27.871	6.358
70	F10	FALSE	Sample	Target	UNKNC	SYBR	None	25.109	27.871	6.358
71	F11	FALSE	Sample	Target	UNKNC	SYBR	None	22.406	27.871	6.358
72	F12	FALSE	Sample	Target	UNKNC	SYBR	None	24.505	27.871	6.358
73	G1	FALSE	Sample	Target	UNKNC	SYBR	None	Undeterr	27.871	6.358
74	G2	FALSE	Sample	Target	UNKNC	SYBR	None	21.739	27.871	6.358
75	G3	FALSE	Sample	Target	UNKNC	SYBR	None	22.406	27.871	6.358
76	G4	FALSE	Sample	Target	UNKNC	SYBR	None	22.189	27.871	6.358
77	G5	FALSE	Sample	Target	UNKNC	SYBR	None	20.894	27.871	6.358
78	G6	FALSE	Sample	Target	UNKNC	SYBR	None	22.699	27.871	6.358
79	G7	FALSE	Sample	Target	UNKNC	SYBR	None	20.872	27.871	6.358
80	G8	FALSE	Sample	Target	UNKNC	SYBR	None	19.561	27.871	6.358
81	G9	FALSE	Sample	Target	UNKNC	SYBR	None	21.125	27.871	6.358
82	G10	FALSE	Sample	Target	UNKNC	SYBR	None	25.259	27.871	6.358
83	G11	FALSE	Sample	Target	UNKNC	SYBR	None	22.515	27.871	6.358
84	G12	FALSE	Sample	Target	UNKNC	SYBR	None	25.340	27.871	6.358
85	H1	FALSE	Sample	Target	UNKNC	SYBR	None	35.054	27.871	6.358
86	H2	FALSE	Sample	Target	UNKNC	SYBR	None	22.282	27.871	6.358
87	H3	FALSE	Sample	Target	UNKNC	SYBR	None	23.207	27.871	6.358
88	H4	FALSE	Sample	Target	UNKNC	SYBR	None	22.624	27.871	6.358
89	H5	FALSE	Sample	Target	UNKNC	SYBR	None	21.321	27.871	6.358
90	H6	FALSE	Sample	Target	UNKNC	SYBR	None	23.778	27.871	6.358
91	H7	FALSE	Sample	Target	UNKNC	SYBR	None	22.546	27.871	6.358
92	H8	FALSE	Sample	Target	UNKNC	SYBR	None	19.842	27.871	6.358
93	H9	FALSE	Sample	Target	UNKNC	SYBR	None	21.790	27.871	6.358
94	H10	FALSE	Sample	Target	UNKNC	SYBR	None	27.535	27.871	6.358
95	H11	FALSE	Sample	Target	UNKNC	SYBR	None	23.599	27.871	6.358
96	H12	FALSE	Sample	Target	UNKNC	SYBR	None	26.000	27.871	6.358