

Quantitation Report

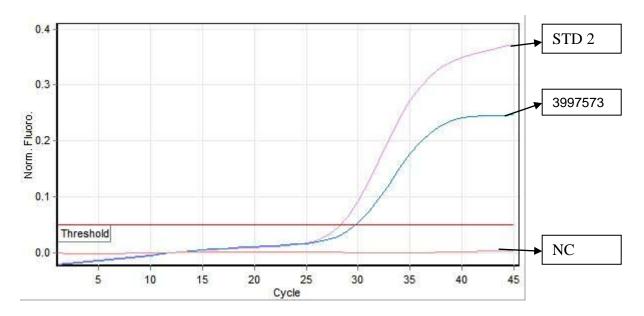
Experiment Information

Run Name	HIV 2023-02-14 (1)
Run Start	14-02-2023 09:19:04 PM
Run Finish	15-02-2023 12:29:59 AM
Operator	DRL
Notes	HIV
Run On Software Version	Rotor-Gene Q Software 2.3.5.1
Run Signature	The Run Signature is valid.
_	<u> </u>
Gain Green	5.
Gain Green Gain Orange	3
	5.

Quantitation Information

Threshold	0.050
Left Threshold	1.000
Standard Curve Imported	Yes
Standard Curve (1)	conc= 10^(-0.298*CT + 11.441)
Standard Curve (2)	CT = -3.359*log(conc) + 38.433
Reaction efficiency (*)	(* = 10^(-1/m) - 1) 0.9847
Start normalising from cycle	1
Noise Slope Correction	No
No Template Control Threshold	% 0
Reaction Efficiency Threshold	Disabled
Normalisation Method	Dynamic Tube Normalisation
Digital Filter	Light
Sample Page	Page 1
Imported Analysis Settings	

Quantitation data for Cycling A.Green



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