

Fluorescence quantitative PCR amplification curve - β -actin

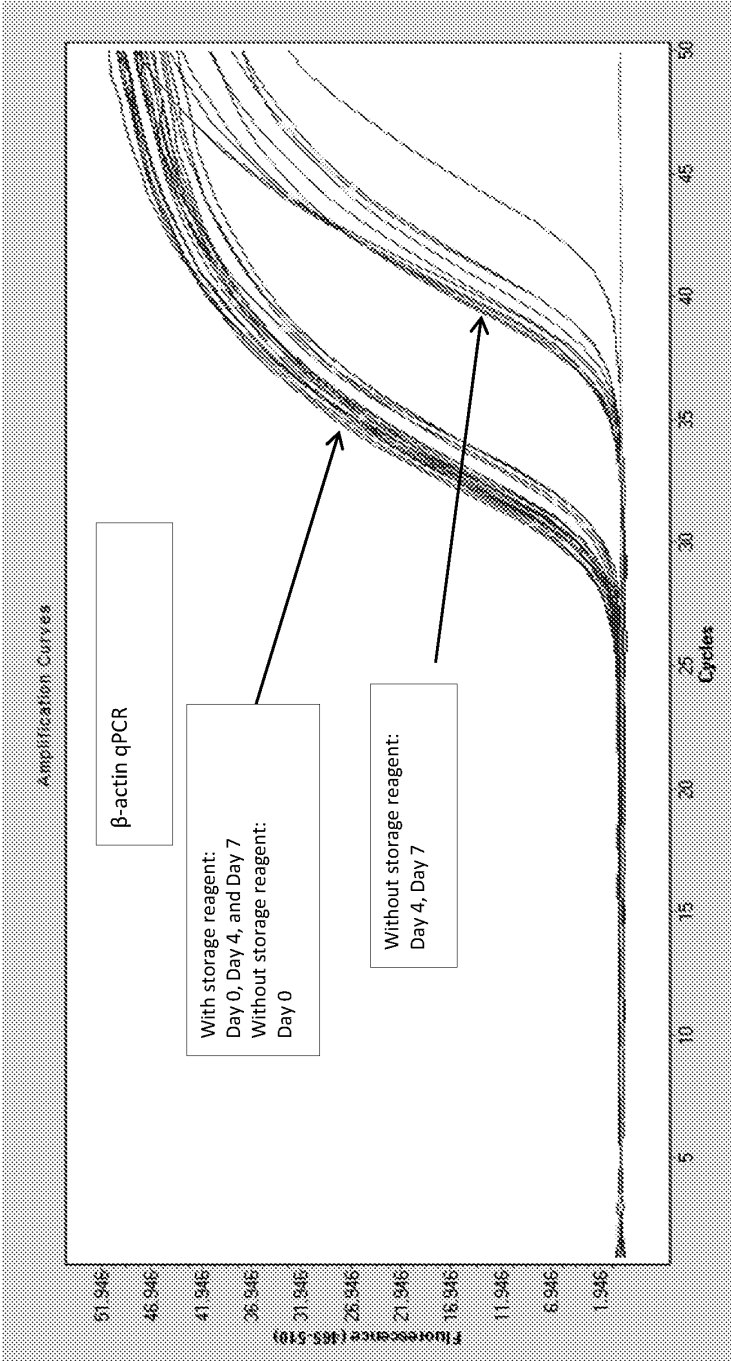


Figure 1

Change of β -actin internal standard in urine samples
processed by urine storage reagent at 4 °C

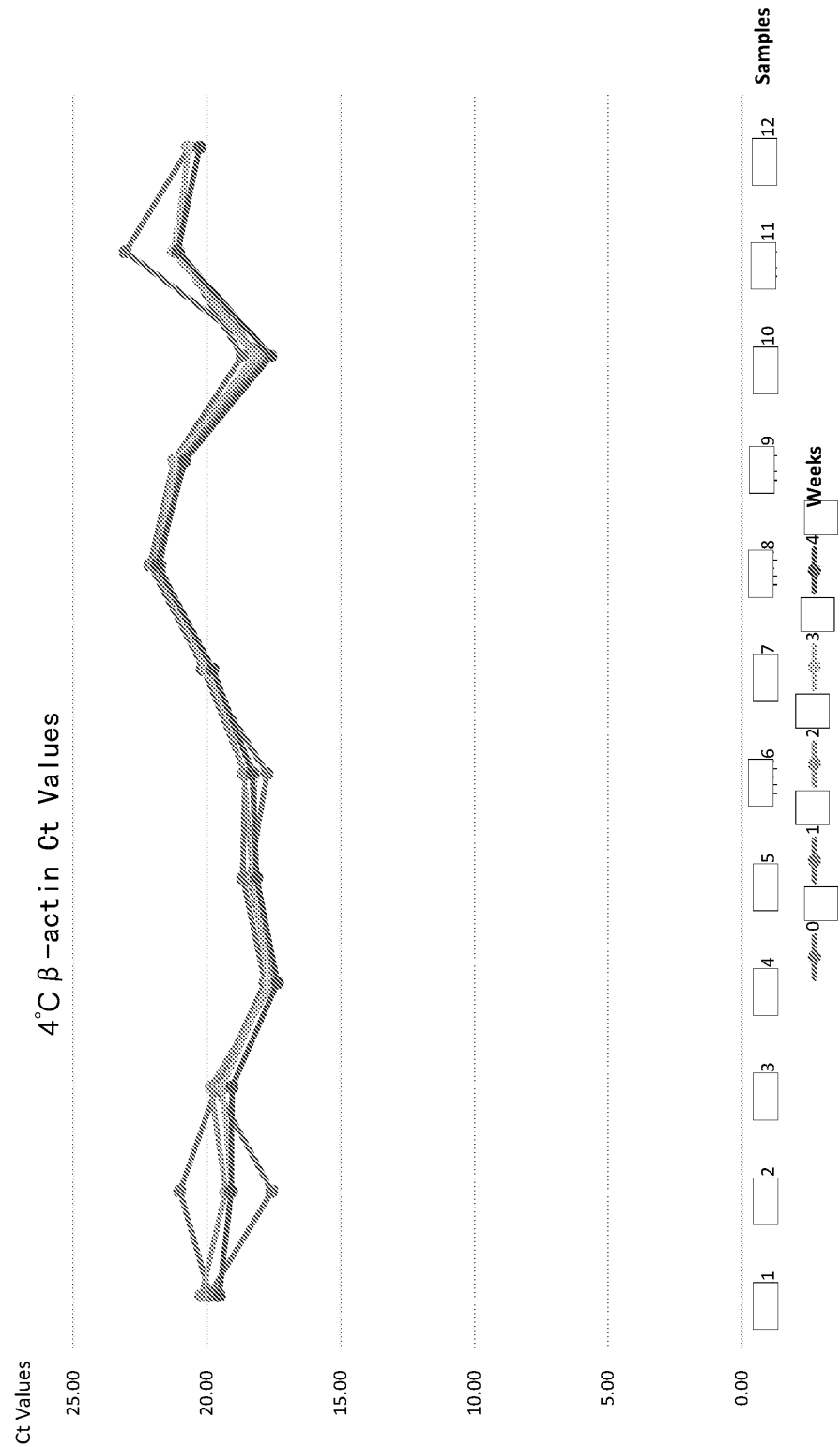


Figure 2

Change of β -actin internal standard in urine samples
processed by urine storage reagent at room temperature

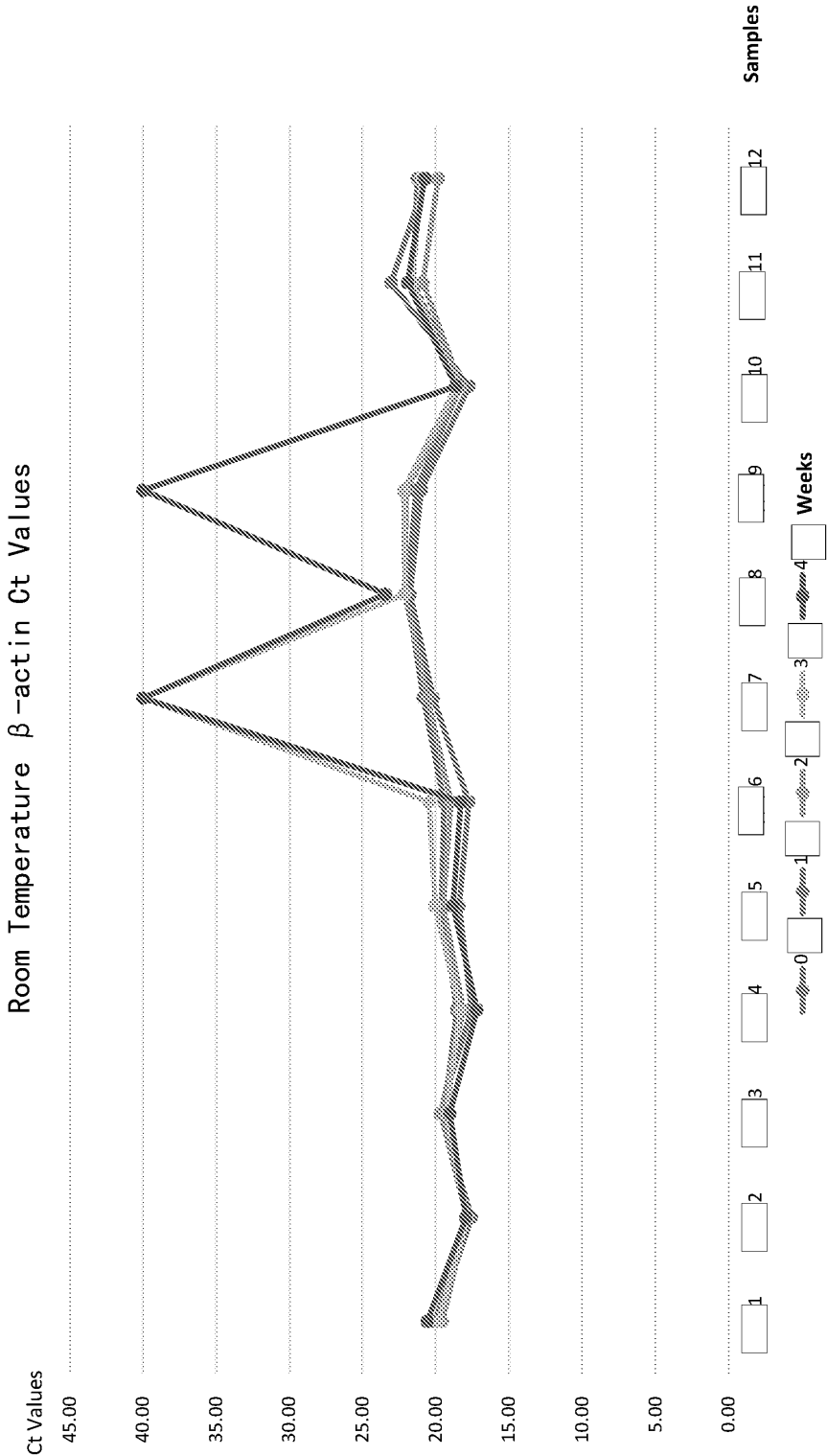


Figure 3

Change of HPV4 in urine samples processed by urine storage reagent at 4 °C

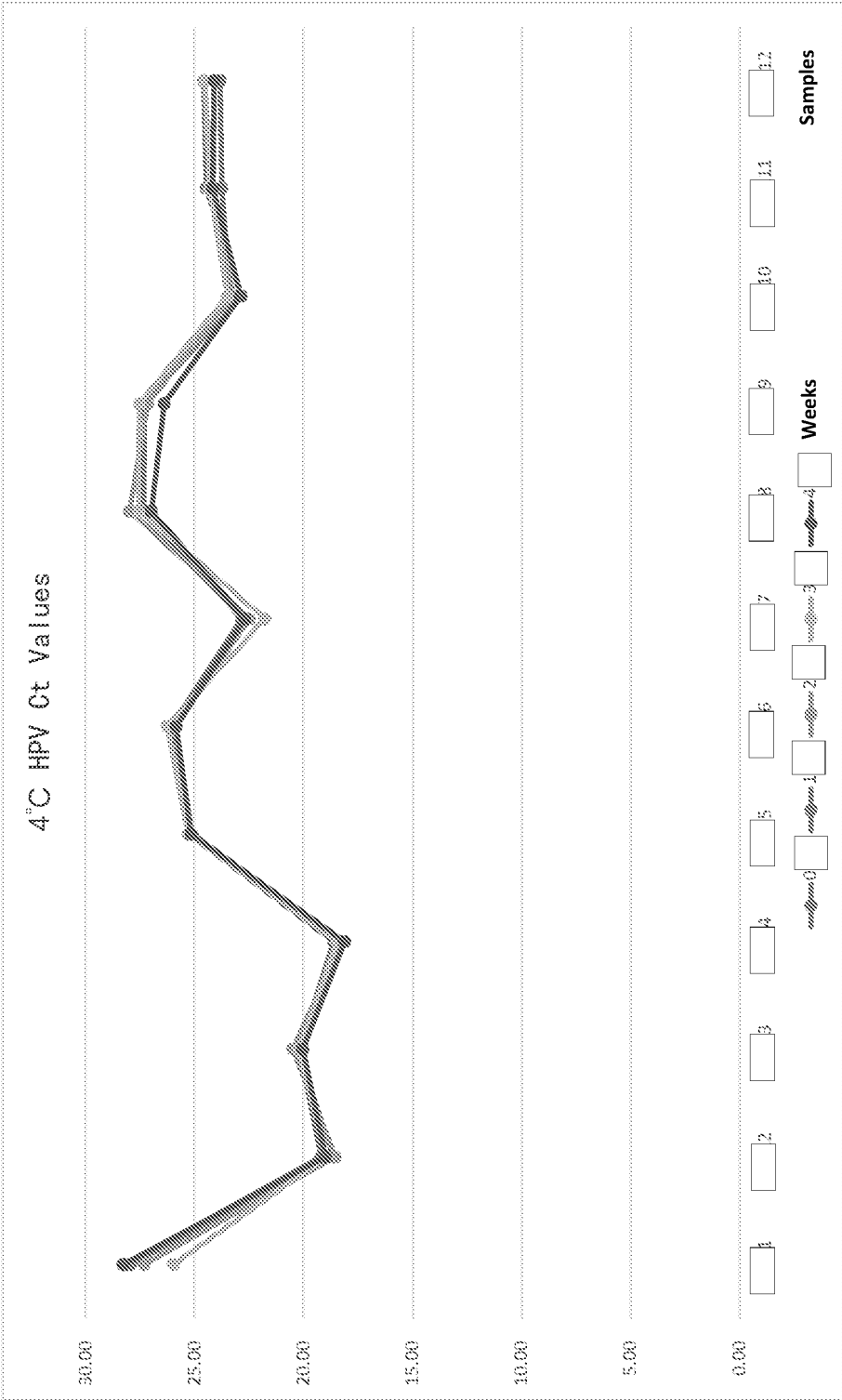


Figure 4

Change of HPV4 in urine samples processed by urine storage reagent at room temperature

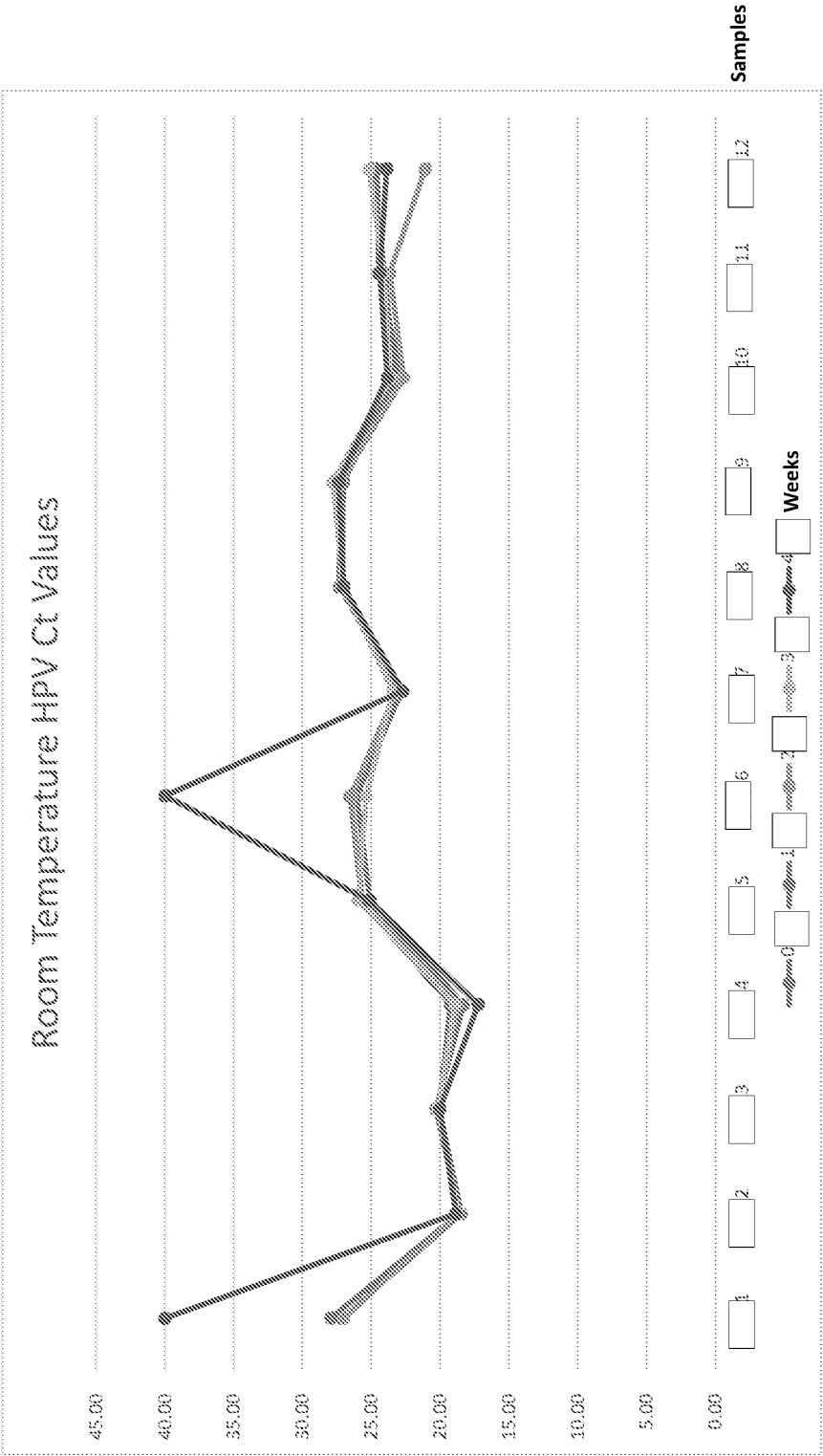


Figure 5

Fluorescence quantitative PCR amplification curve – HPV

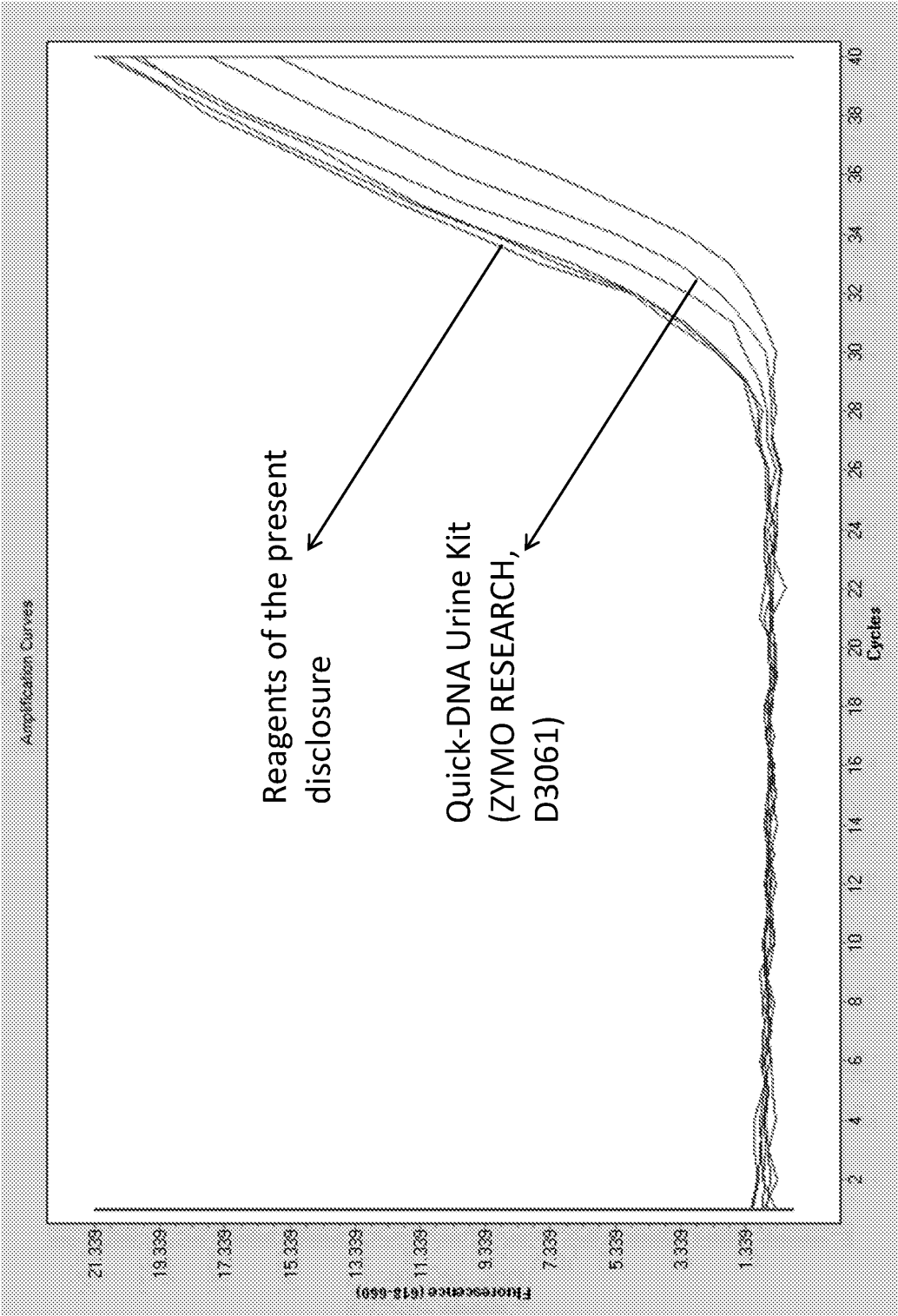


Figure 6A

Fluorescence quantitative PCR amplification curve – β -actin

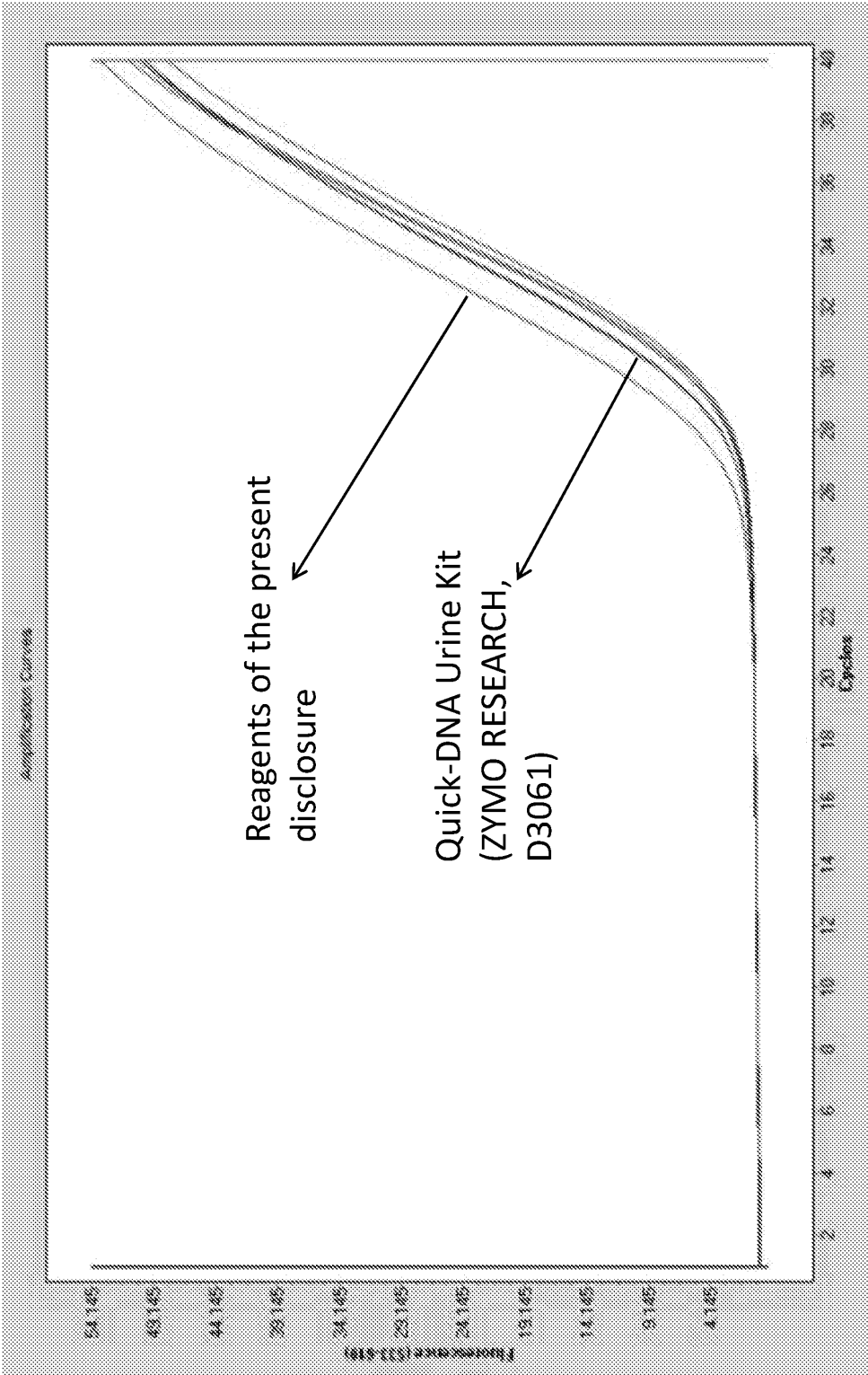


Figure 6B

Fluorescence quantitative PCR amplification curve – HPV

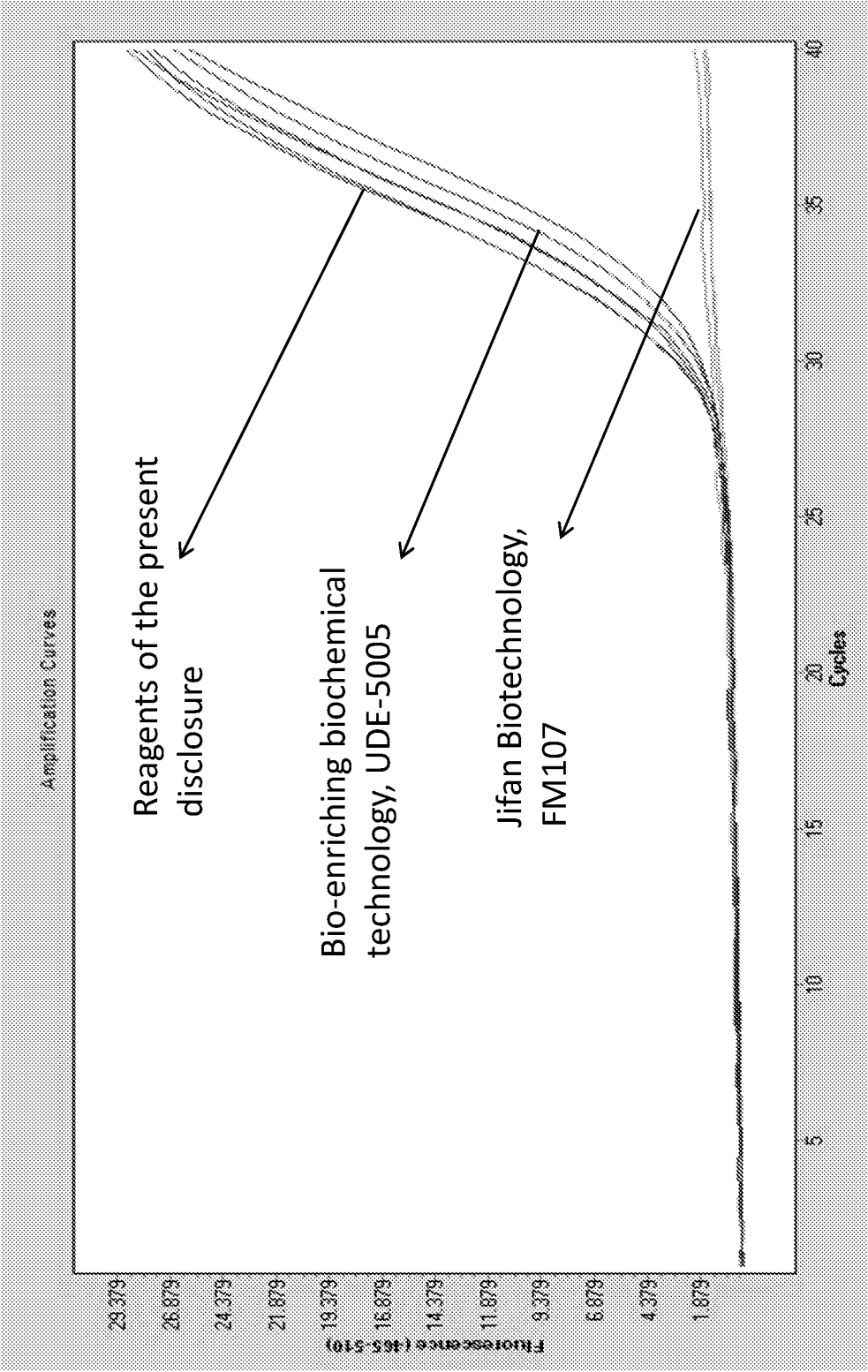


Figure 6C

Fluorescence quantitative PCR amplification curve – β -actin

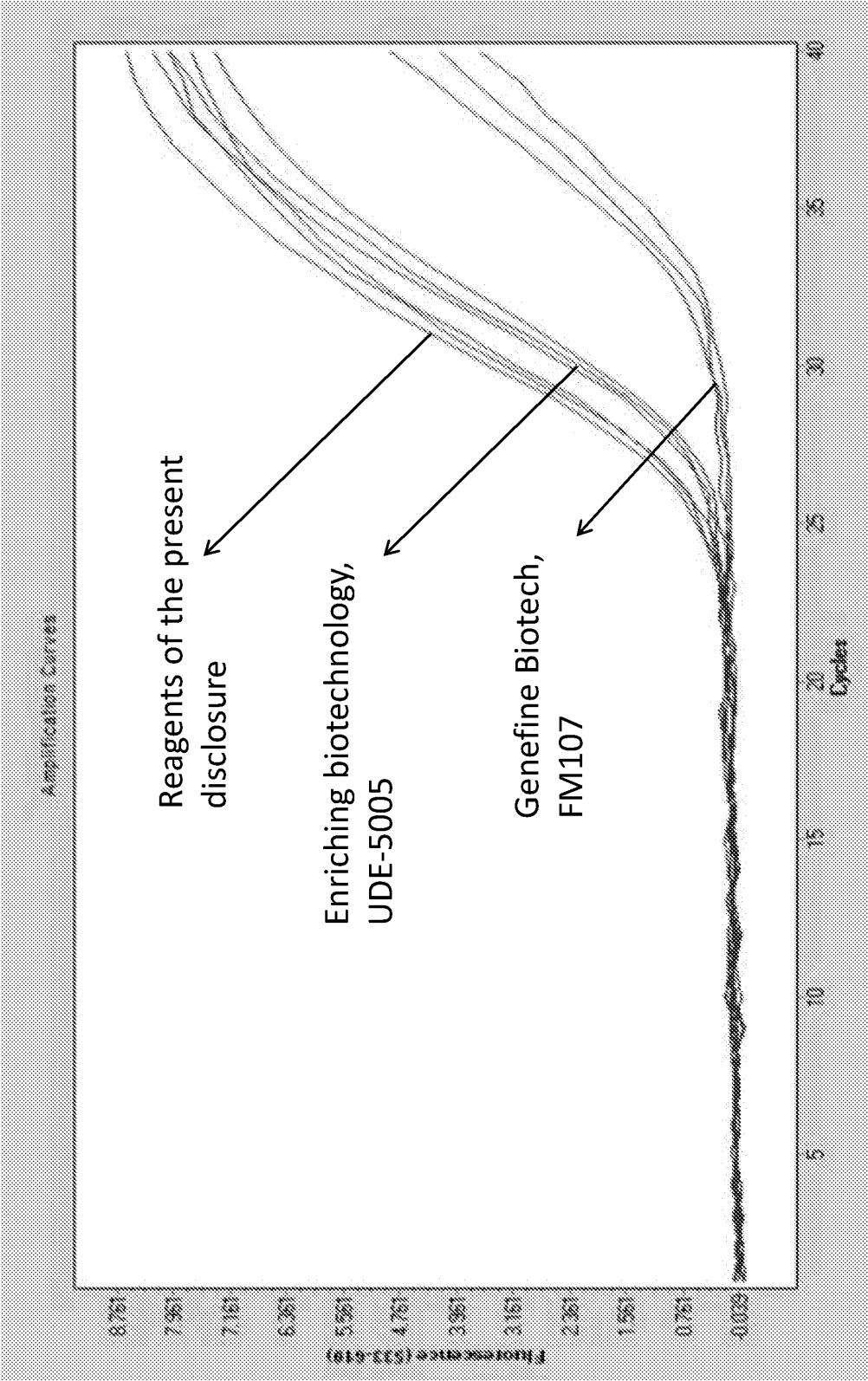


Figure 6D