B

\[
\text{cycle-threshold (ct)} = (49.0 \pm 0.3) - [3.8 \pm 0.06 \times \log_{10}(\text{copies})]
\]
\[ r^2 = 0.99, \text{PCR-efficiency} = 89\%
\]

\[
\text{cycle-threshold (ct)} = (43.3 \pm 0.4) - [3.4 \pm 0.09 \times \log_{10}(\text{copies})]
\]
\[ r^2 = 0.98, \text{PCR-efficiency} = 98\%
\]

\[
\text{cycle-threshold (ct)} = (43.7 \pm 0.4) - [3.5 \pm 0.06 \times \log_{10}(\text{copies})]
\]
\[ r^2 = 0.98, \text{PCR-efficiency} = 96\%
\]