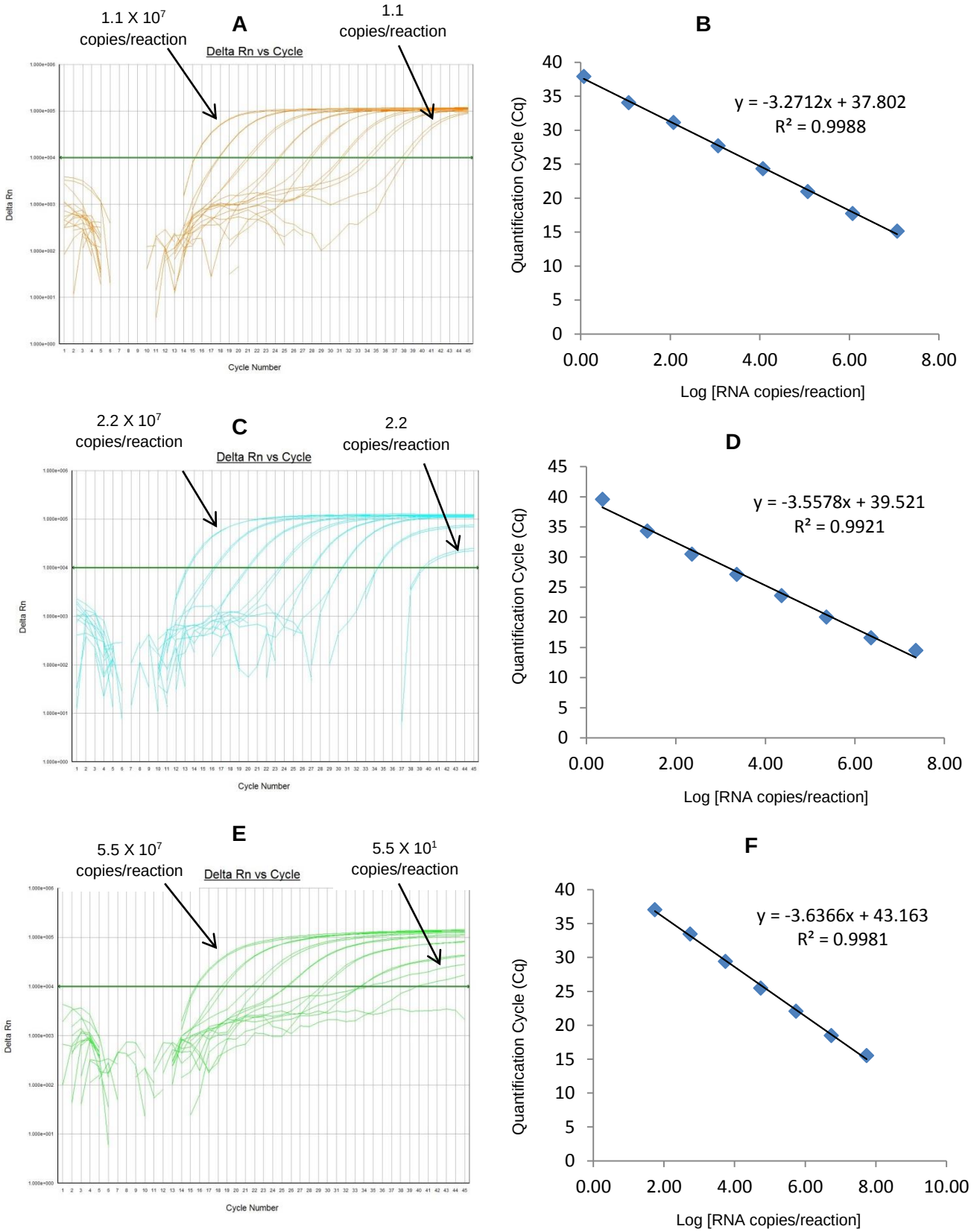
A
1.1 X 10^7 copies/reaction
1.1 copies/reaction
Delta Rn vs Cycle
Delta Rn
Cycle Number
B
y = -3.2712x + 37.802
R² = 0.9988
Quantification Cycle (Cq)
Log [RNA copies/reaction]
C
2.2 X 10^7 copies/reaction
2.2 copies/reaction
Delta Rn vs Cycle
Delta Rn
Cycle Number
D
y = -3.5578x + 39.521
R² = 0.9921
Quantification Cycle (Cq)
Log [RNA copies/reaction]
E
5.5 X 10^7 copies/reaction
5.5 X 10^1 copies/reaction
Delta Rn vs Cycle
Delta Rn
Cycle Number
F
y = -3.6366x + 43.163
R² = 0.9981
Quantification Cycle (Cq)
Log [RNA copies/reaction]