

Fig. 1

Formulation #1 ($y = -0.0093x^2 + 0.1761x + 0.2879$)

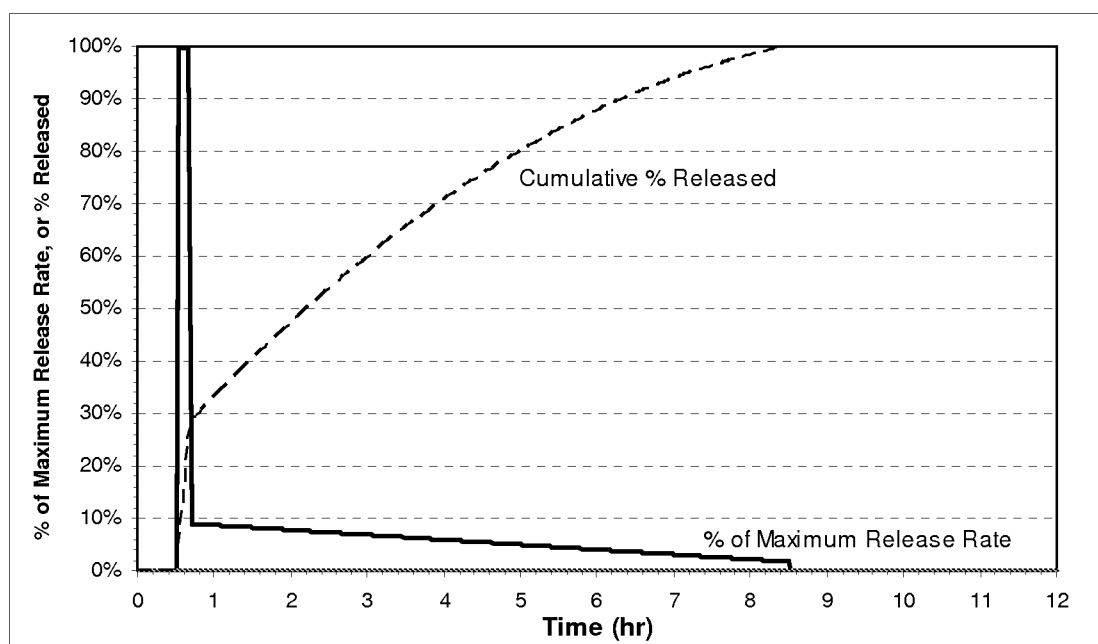
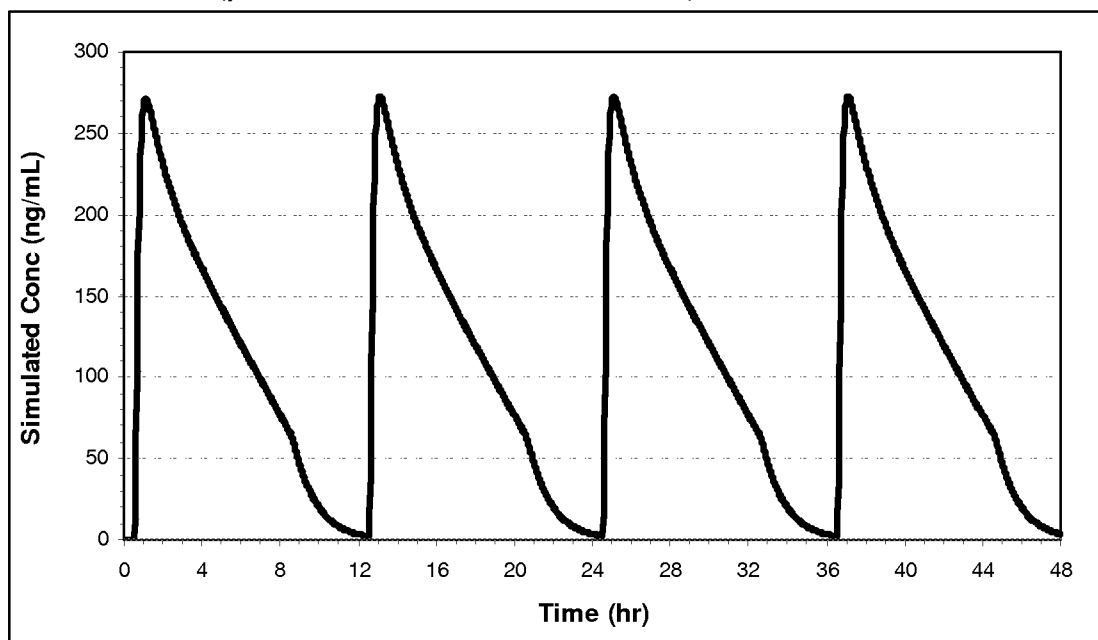


Fig. 2

Formulation #2 ($y = -0.0132x^2 + 0.1789x + 0.4361$)

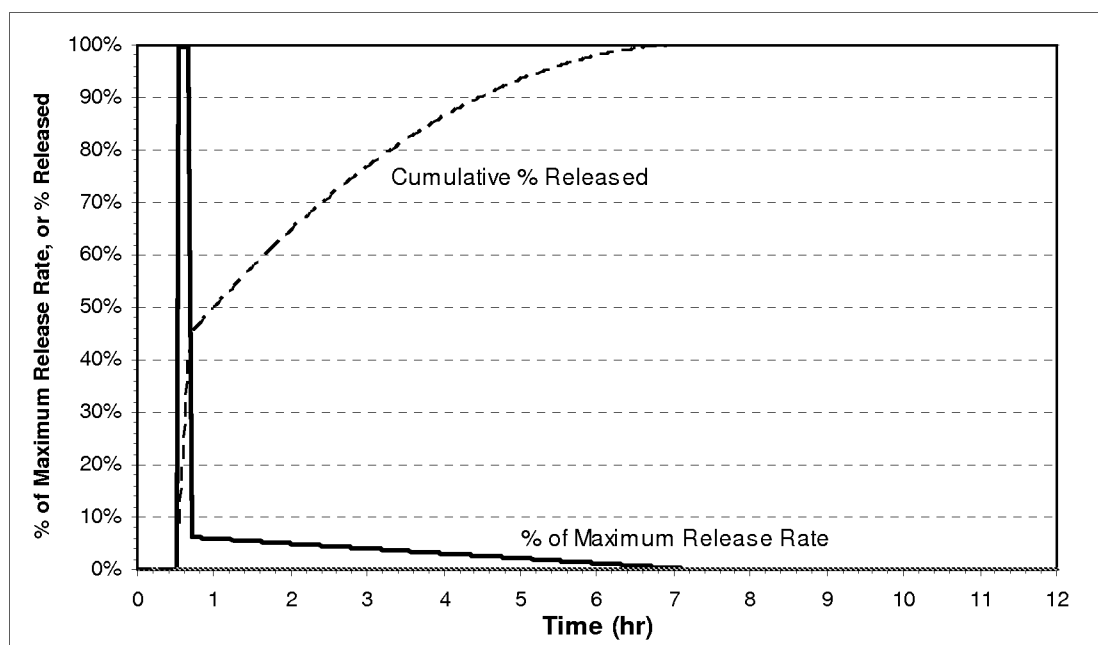
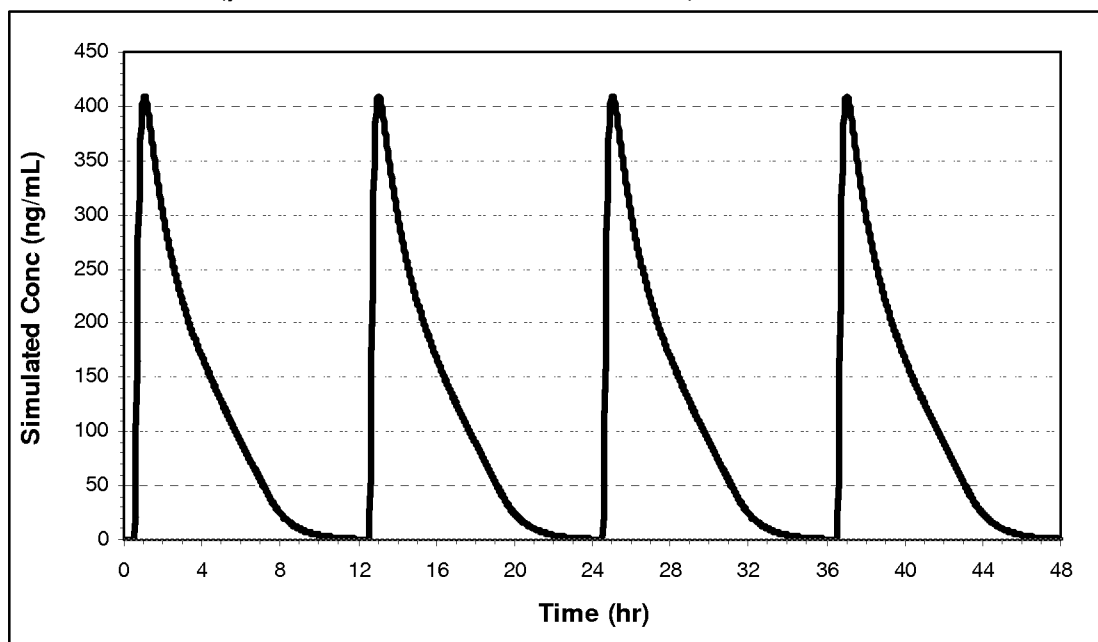


Fig. 3

Formulation #5 ($y = -0.0147x^2 + 0.203x + 0.3674$)

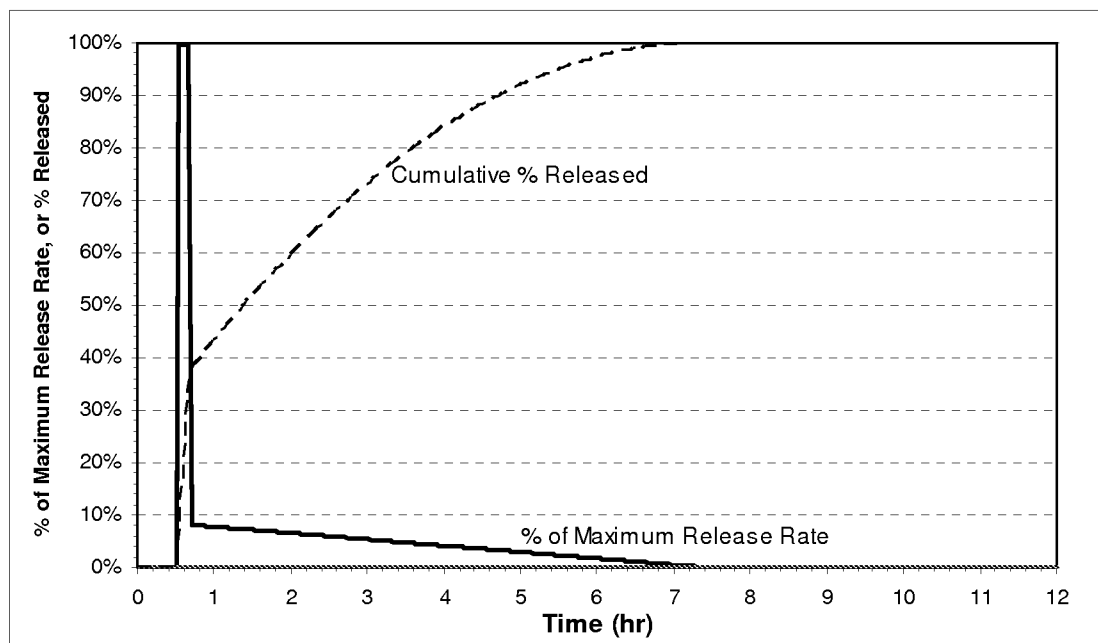
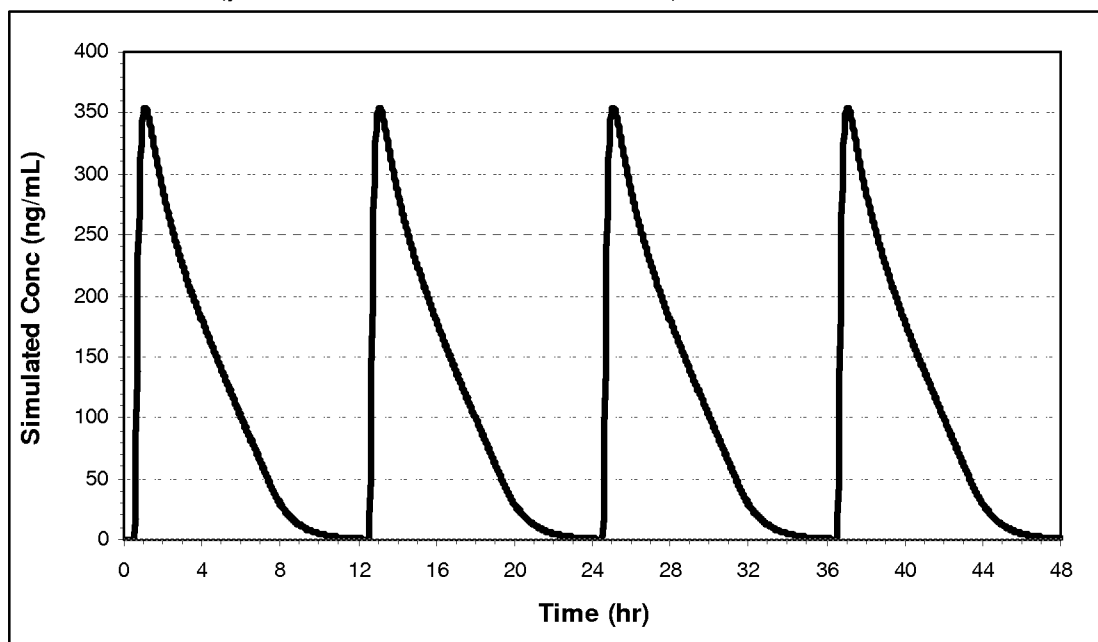


Fig. 4

Formulation #9 ($y = -0.0129x^2 + 0.2126x + 0.0921$)

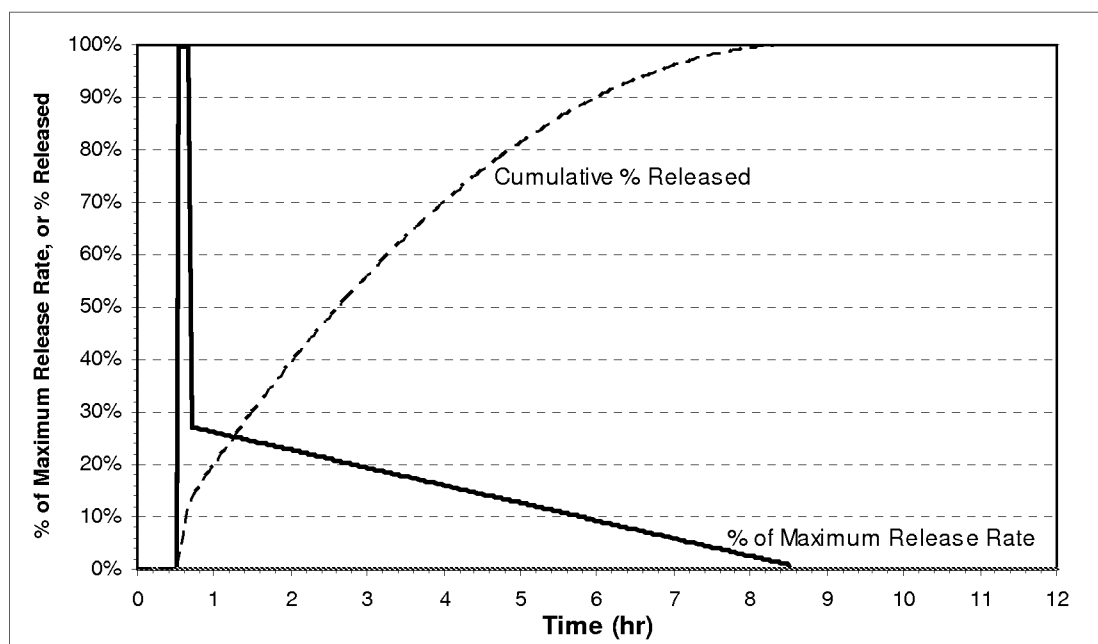
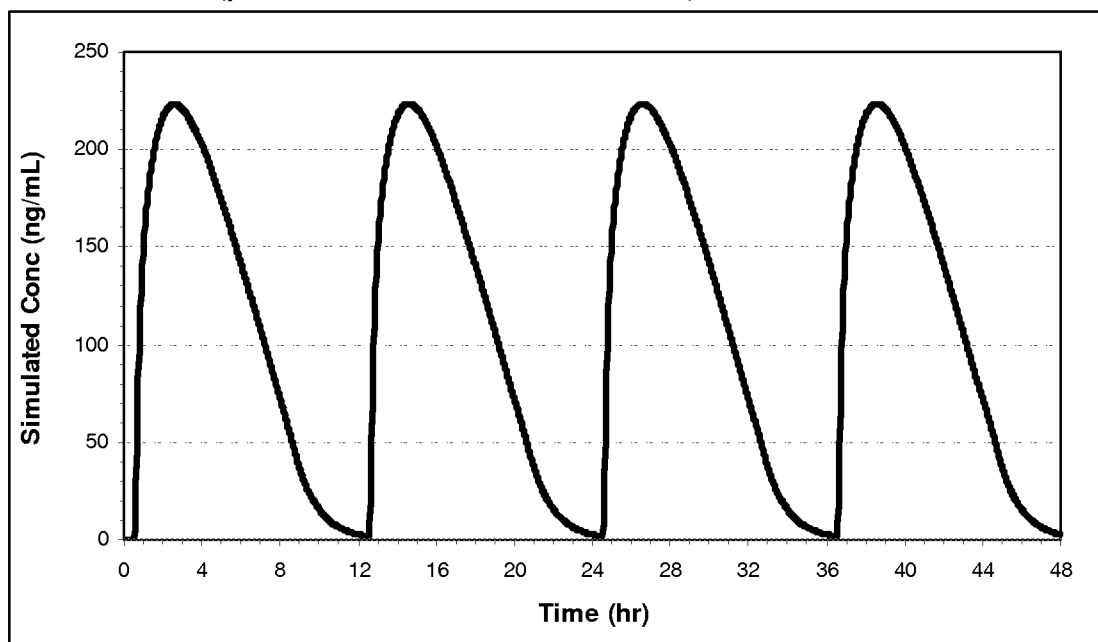


Fig. 5

Formulation 9C ($y = 0.125x + 9E-16$)

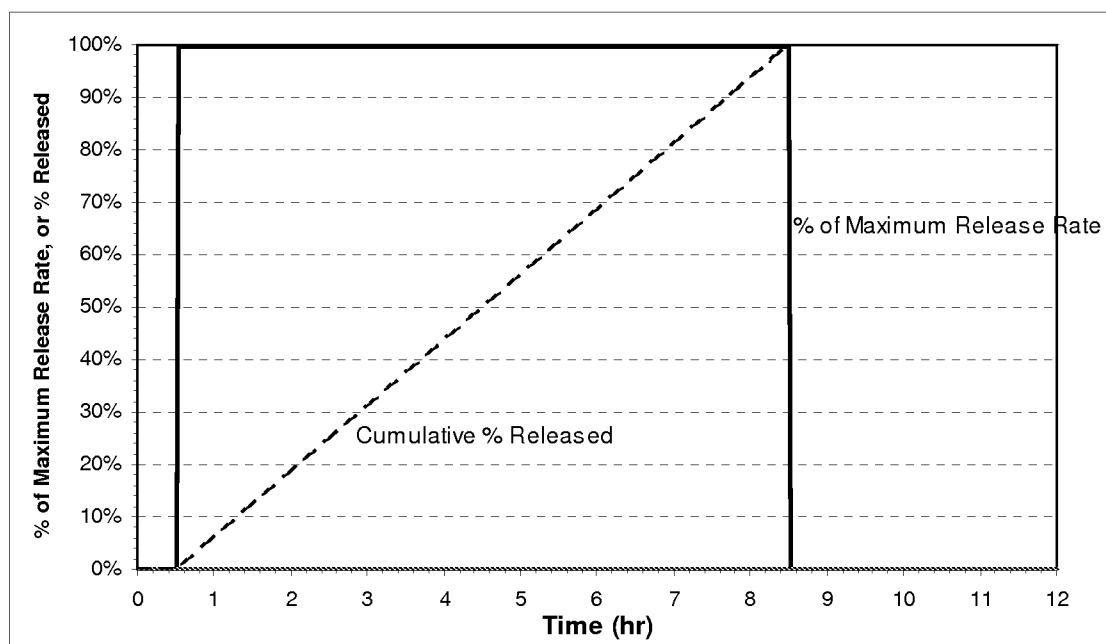
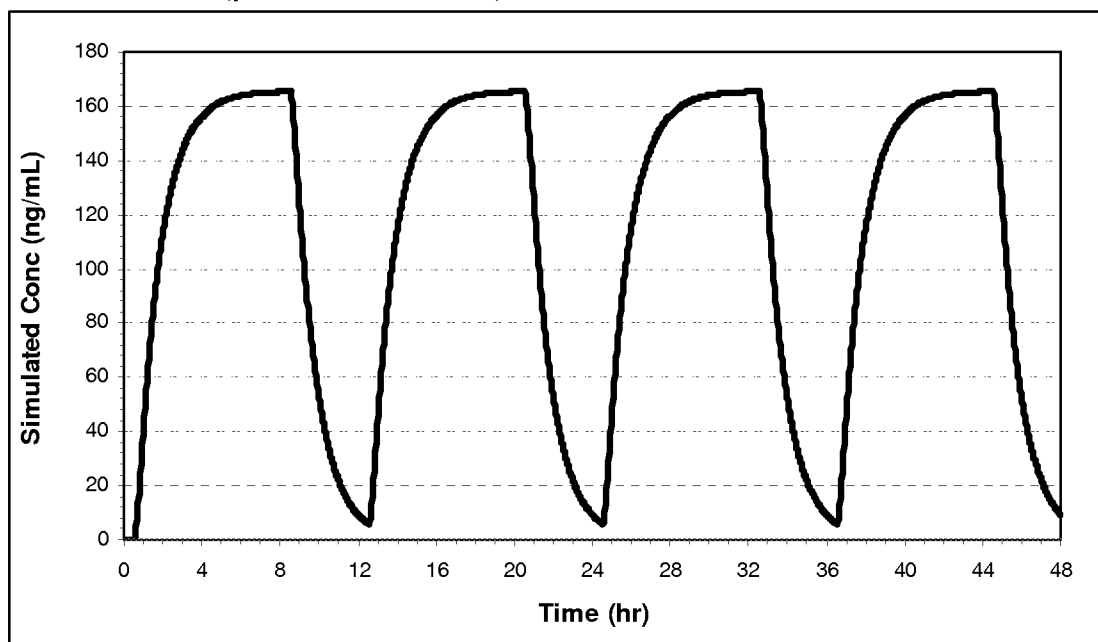


Fig. 6

Formulation 10C ($y = -0.0286x^2 + 0.3653x + 0.0041$):

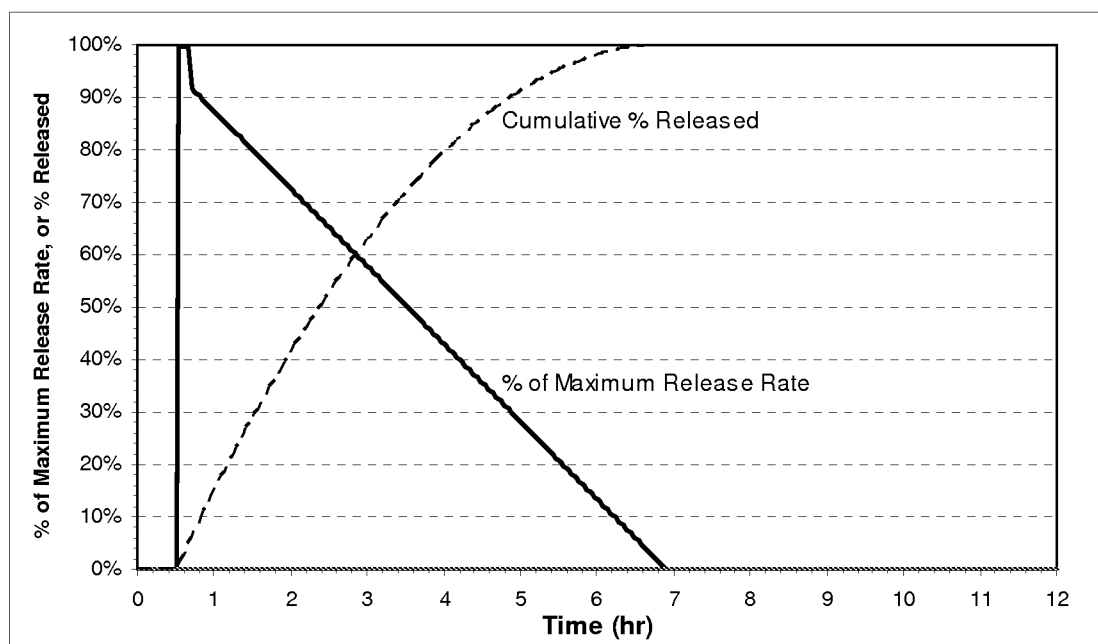
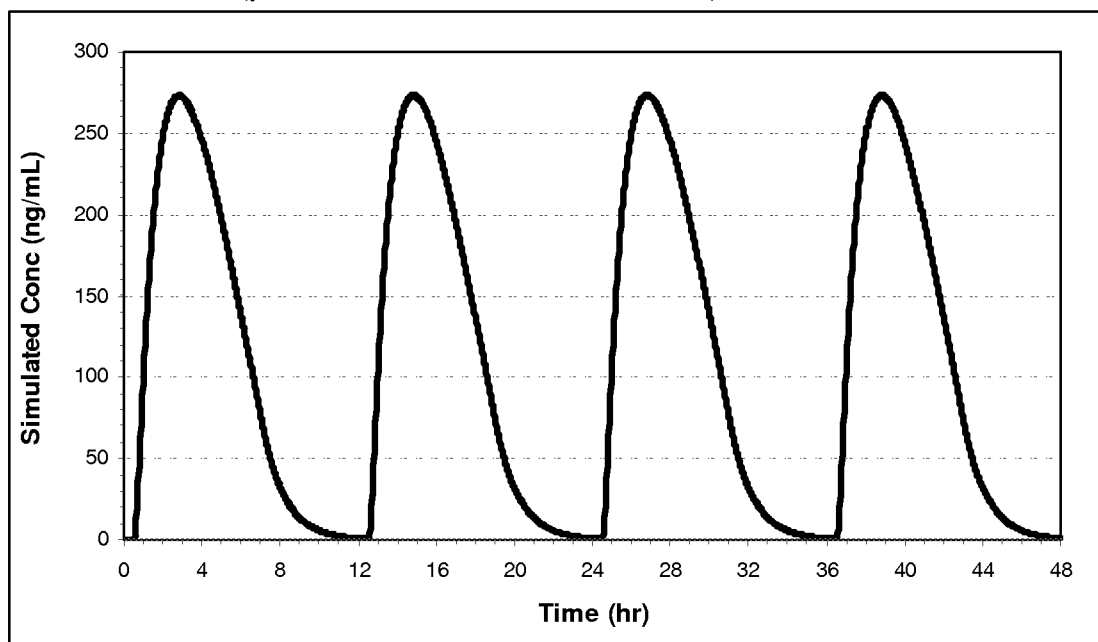


Fig. 7

Formulation 12 ($y = -0.0158x^2 + 0.2536x + 0.2111$):

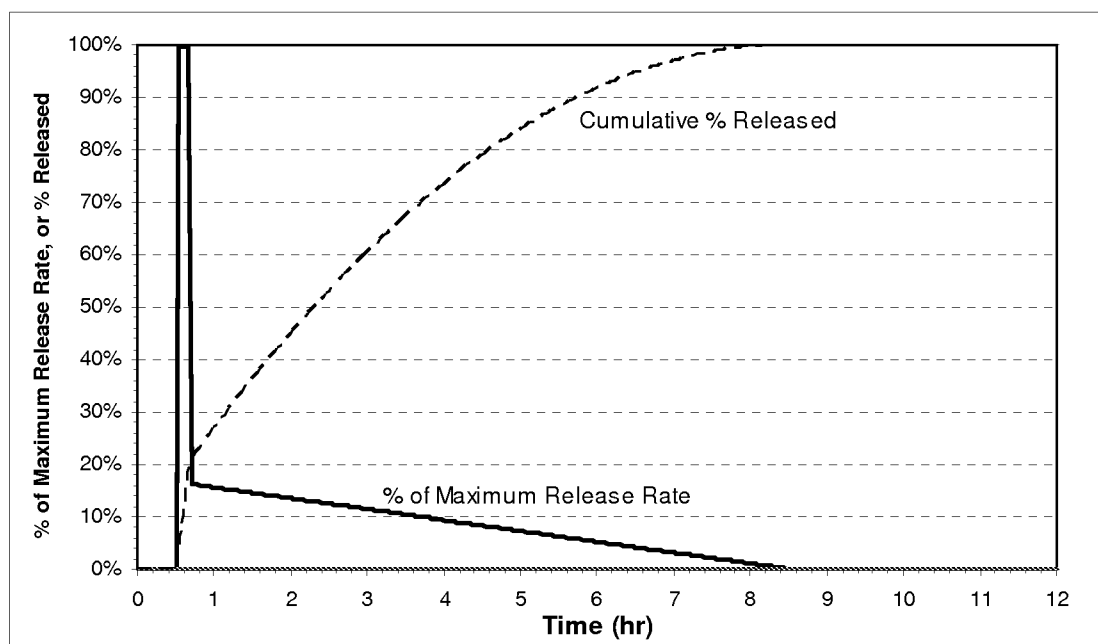
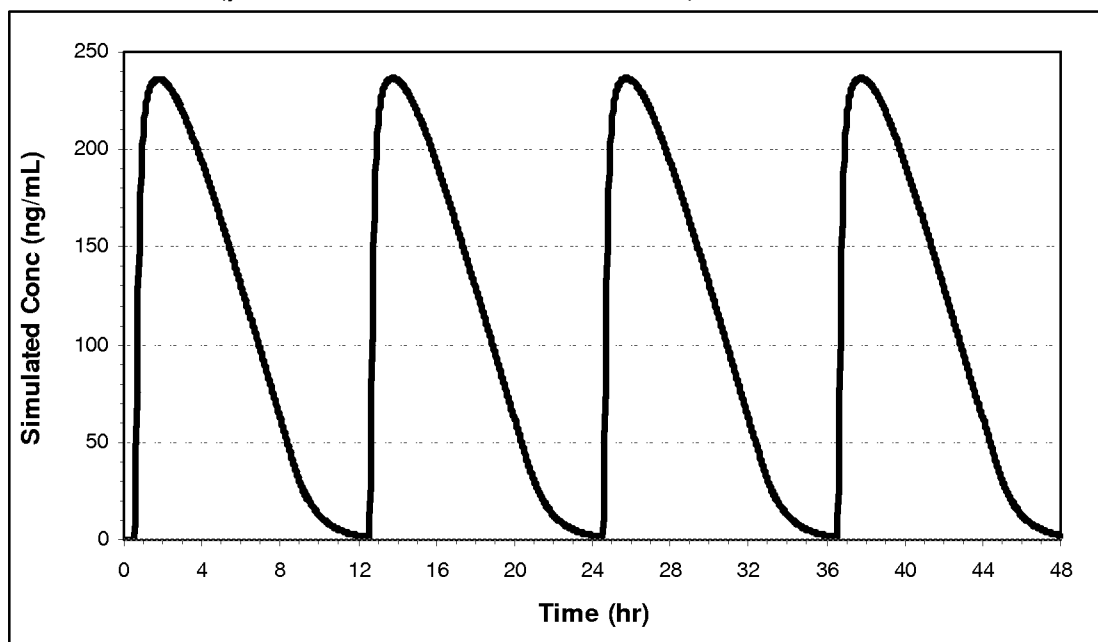


Fig. 8

Formulation 12C ($y = -0.0185x^2 + 0.2886x + 0.0615$)

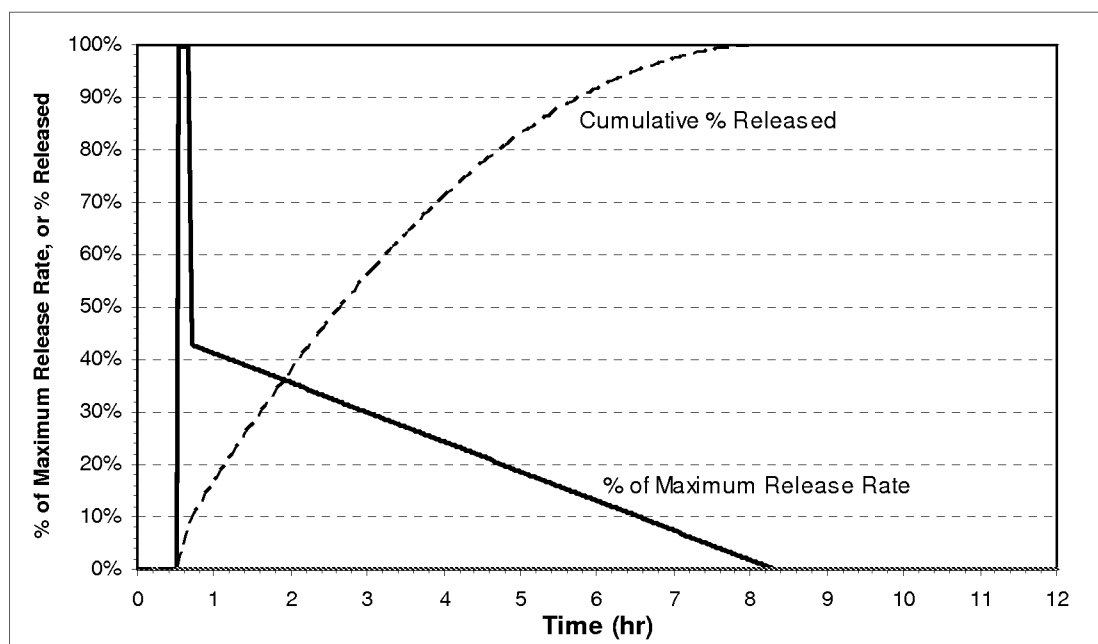
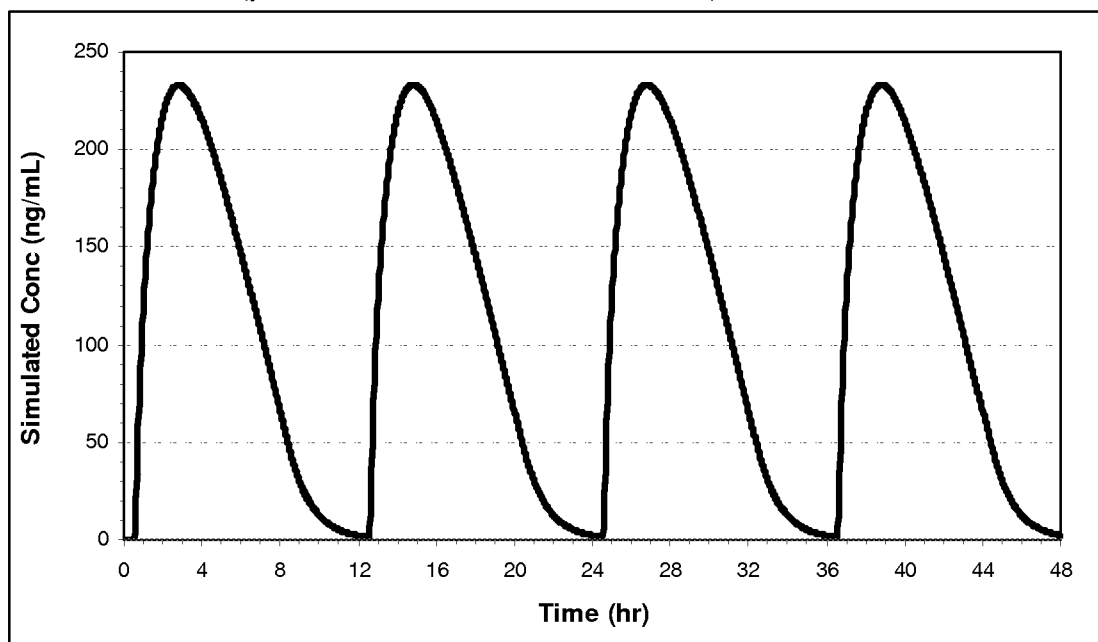
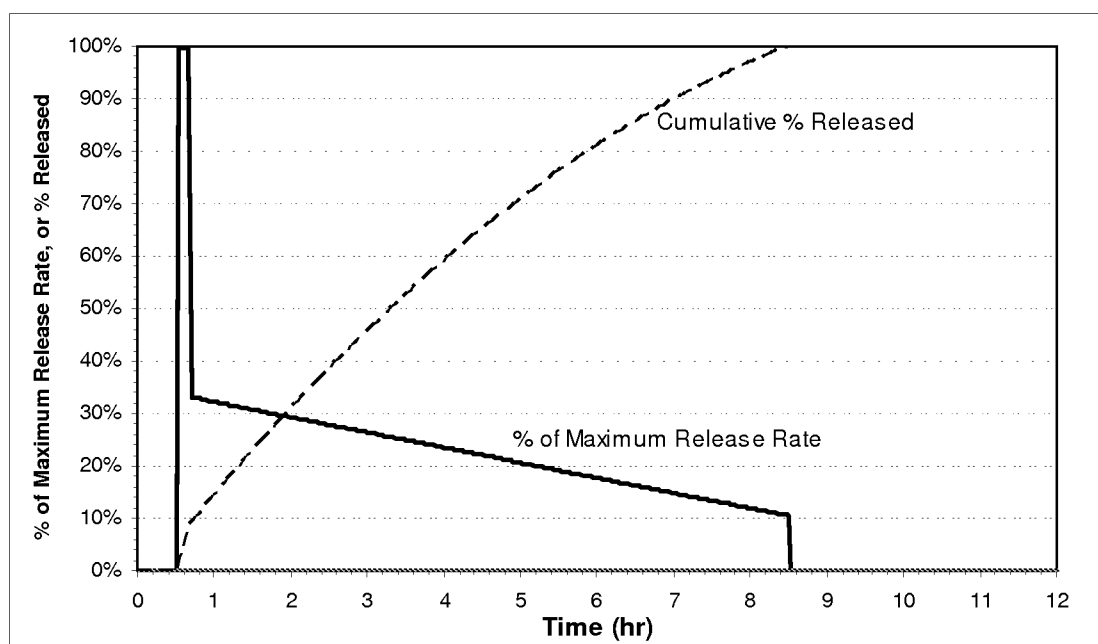
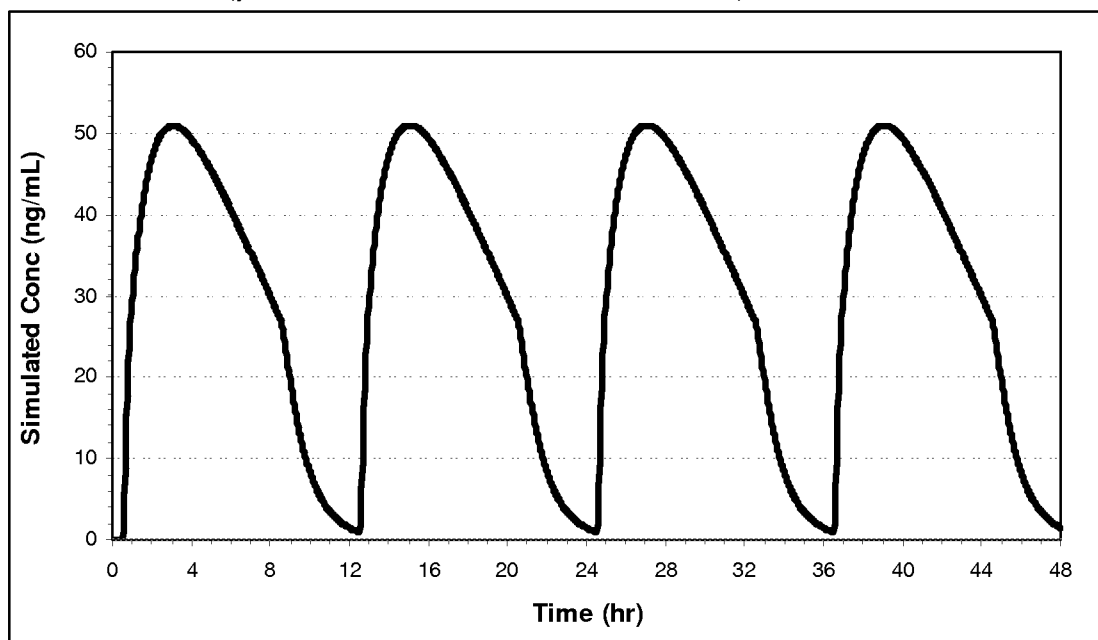


Fig. 9

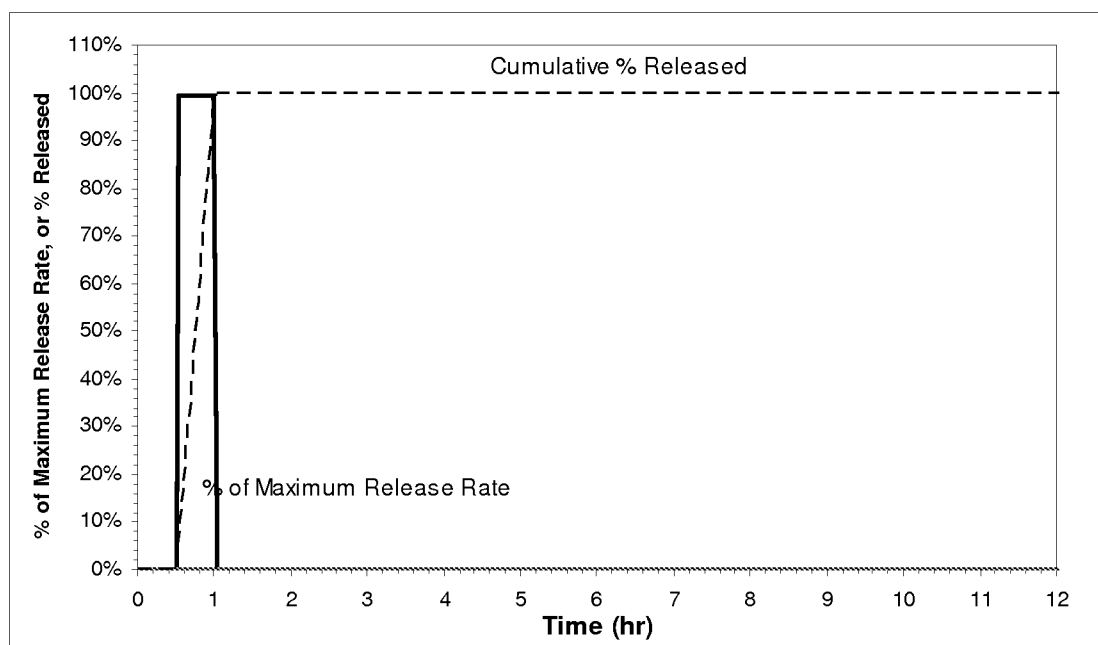
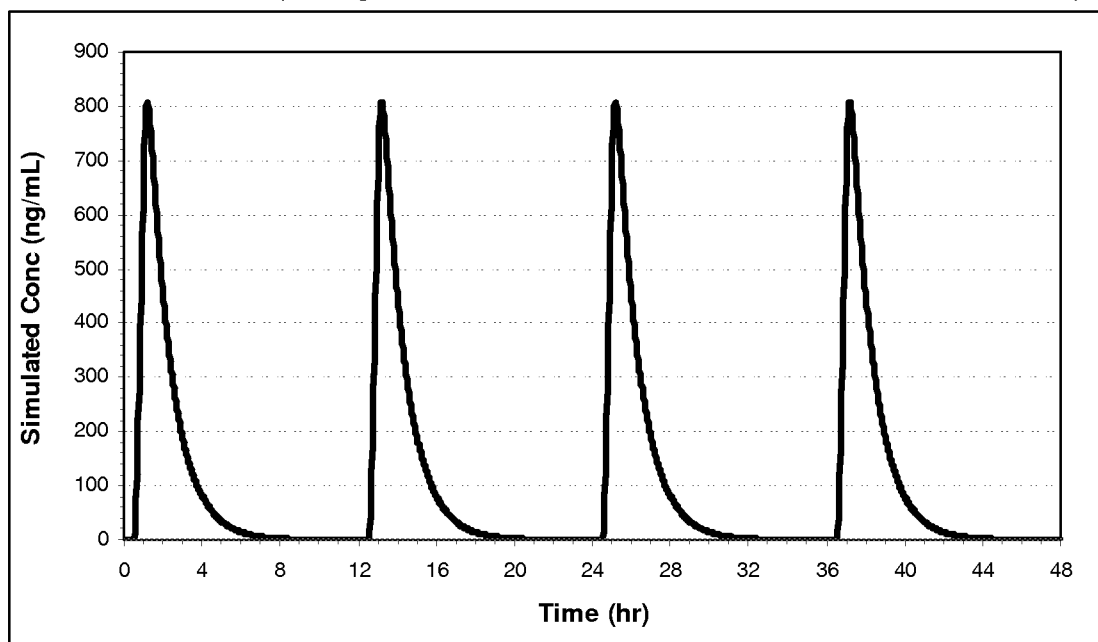
Formulation 13 ($y = -0.0021 x^2 + 0.0487 x + 0.01597$)



Note: This polynomial fit predicts only 27% of the 80 mg tablet contents is released over an 8 hour period (21.6 mg released). The simulation assumes that only 27% of the 80 mg dose is released within 8 hours, and then the tablet releases no more material. The maximum possible release predicted by this polynomial is approximately 29%, which requires approximately 11.5 hours.

Fig. 10

Formulation control (80 mg immediate release; 100% release over 30 minutes)



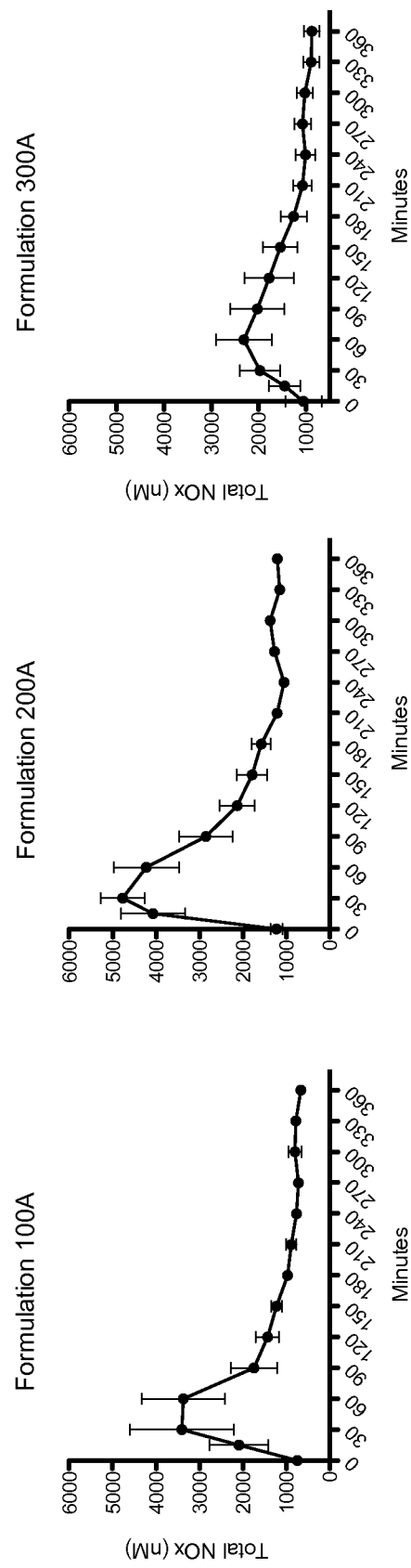


FIG. 11

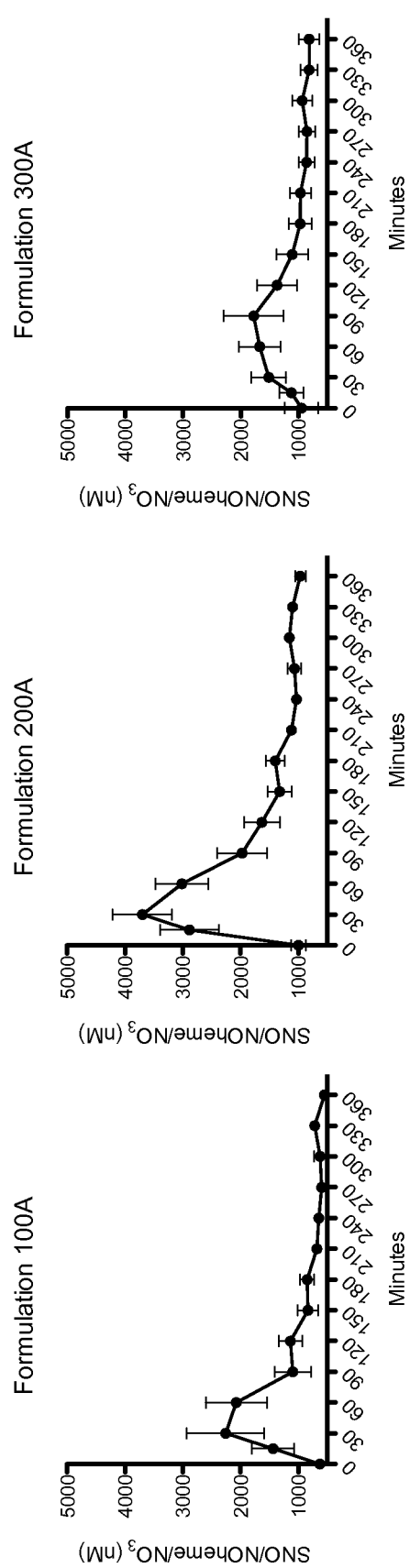


FIG. 12

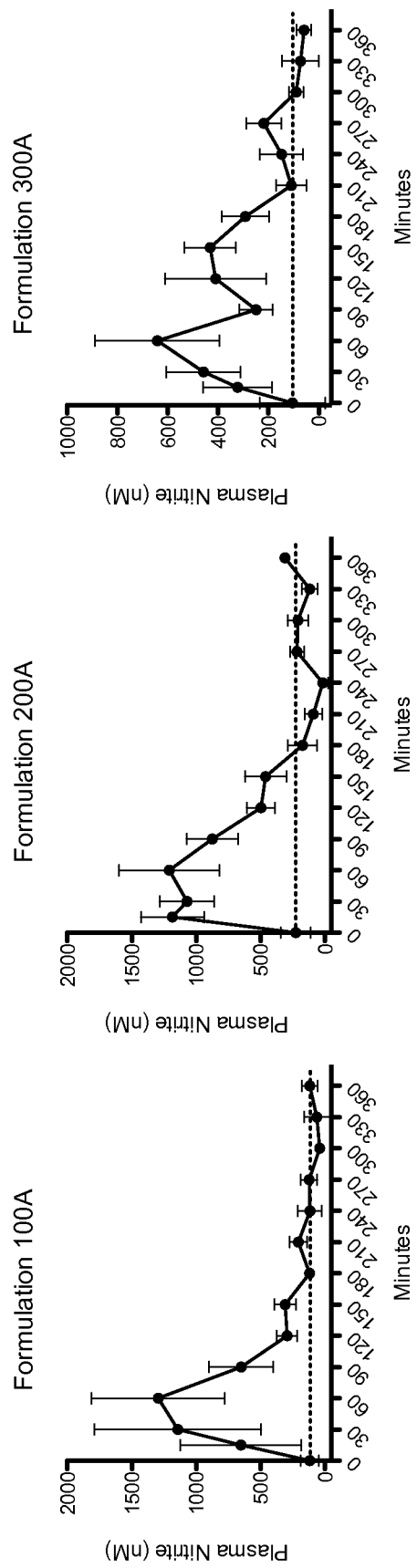


FIG. 13