

Original (Final)

A

$$m = 5$$

$$P_0 = 600\mu M$$

$$RMS = 0.137$$

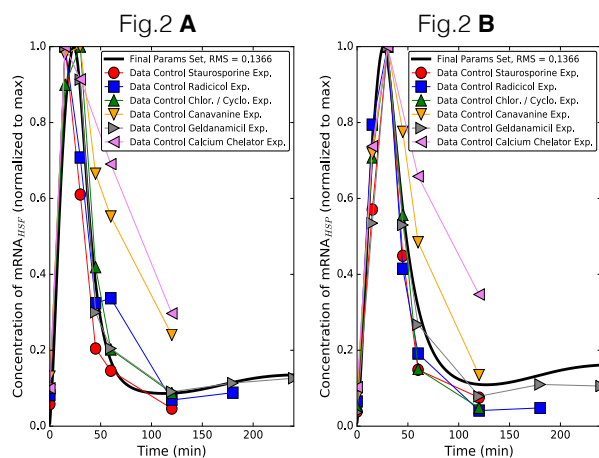
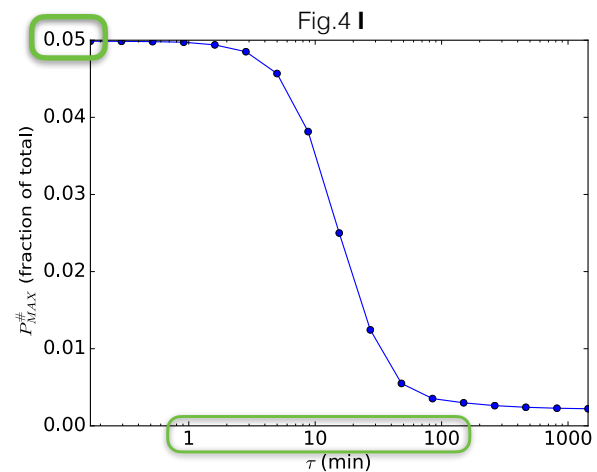


Fig.2 B



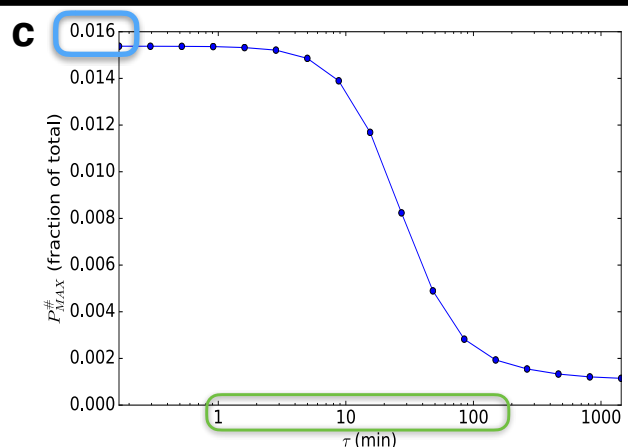
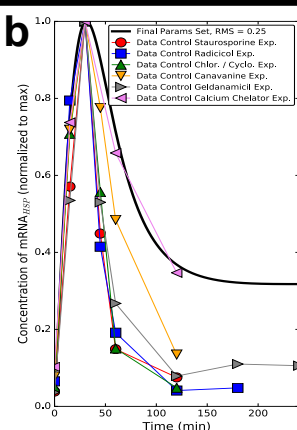
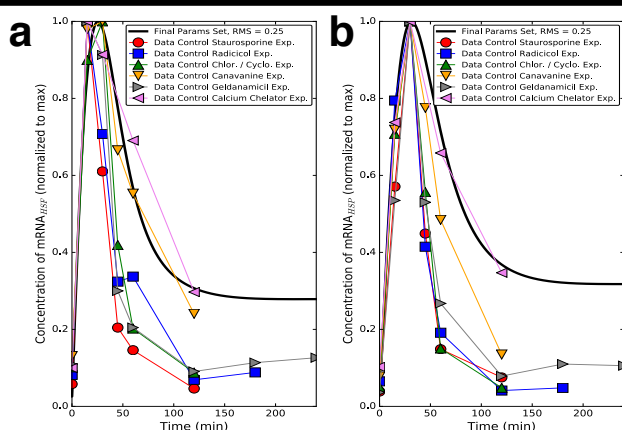
Varying m

B

$$m = 2.5,$$

$$P_0 = 600\mu M$$

$$RMS = 0.25$$

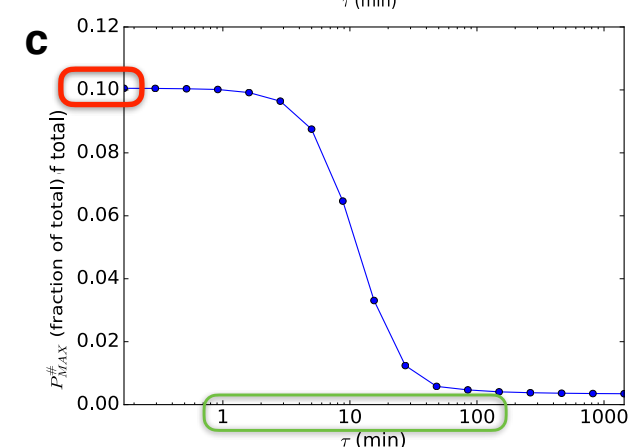
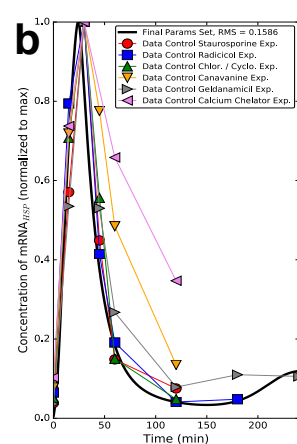
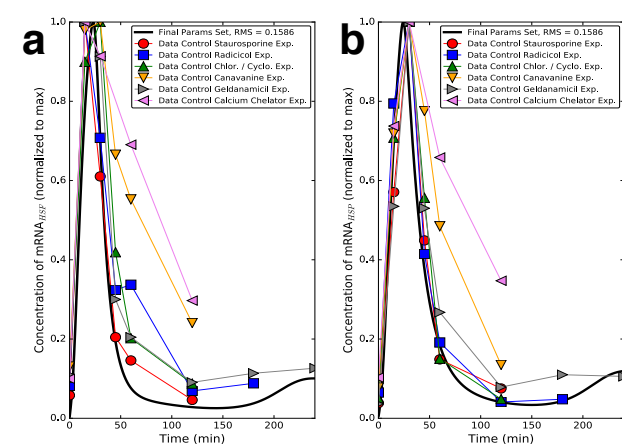


C

$$m = 10,$$

$$P_0 = 600\mu M$$

$$RMS = 0.16$$

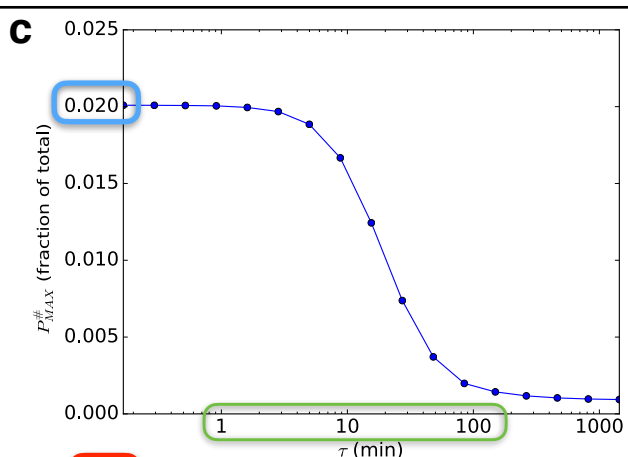
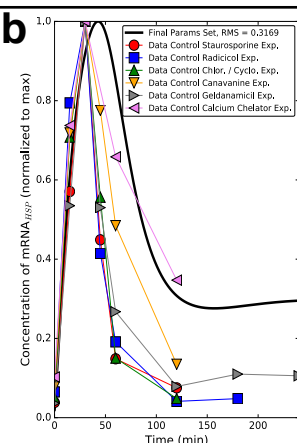
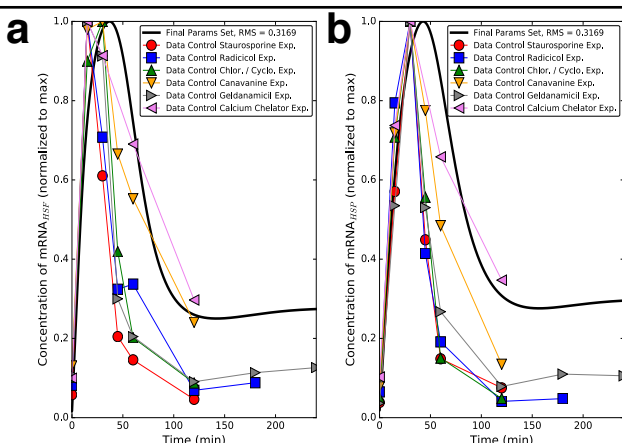
Varying P<sub>0</sub>

D

$$m = 5,$$

$$P_0 = 200\mu M$$

$$RMS = 0.31$$

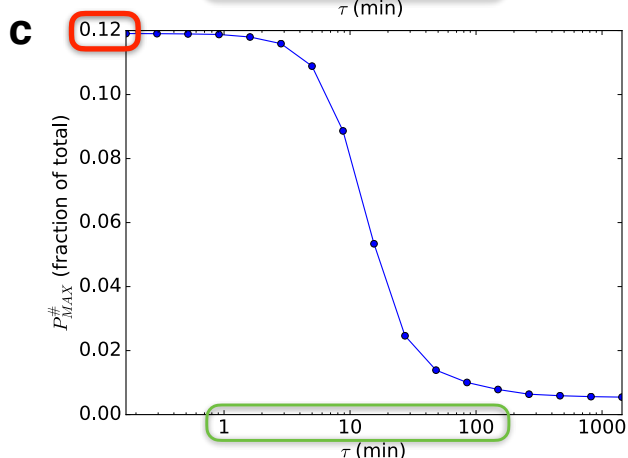
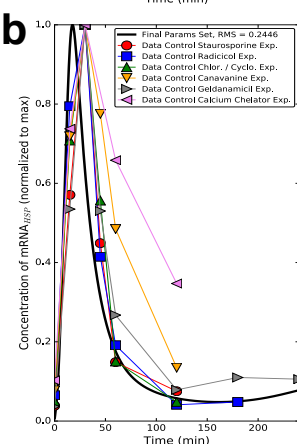
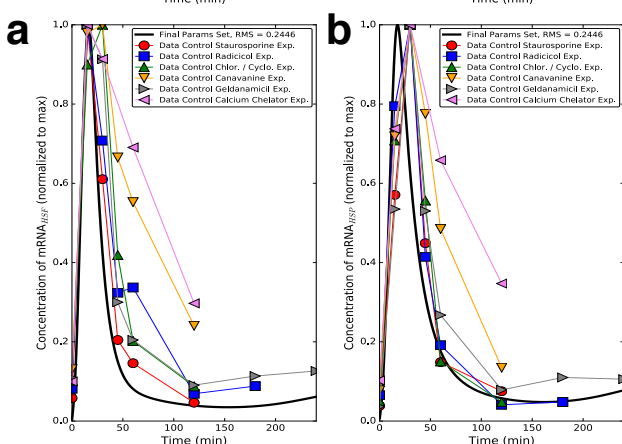


E

$$m = 5,$$

$$P_0 = 1800\mu M$$

$$RMS = 0.24$$

Varying m and P<sub>0</sub>

F

$$m = 2.5,$$

$$P_0 = 1800\mu M$$

$$RMS = 0.16$$

