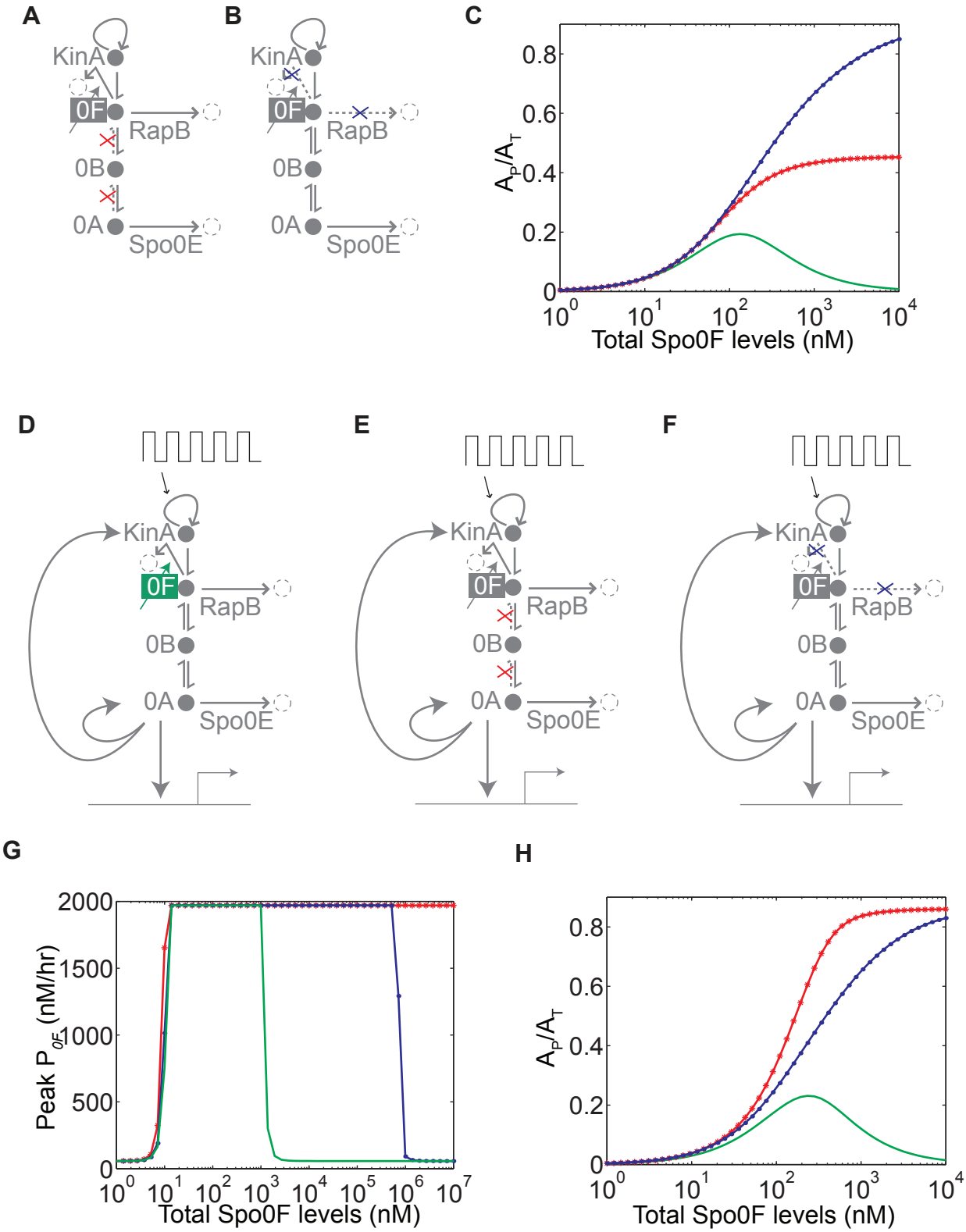
Figure S2


A
KinA
0F
RapB
0B
0A
Spo0E
B
KinA
0F
RapB
0B
0A
Spo0E
C
A_p/A_T
0.8
0.6
0.4
0.2
0
10^0 10^1 10^2 10^3 10^4
Total Spo0F levels (nM)
D
KinA
0F
RapB
0B
0A
Spo0E
E
KinA
0F
RapB
0B
0A
Spo0E
F
KinA
0F
RapB
0B
0A
Spo0E
G
Peak P_{0F} (nM/hr)
2000
1500
1000
500
0
10^0 10^1 10^2 10^3 10^4 10^5 10^6 10^7
Total Spo0F levels (nM)
H
A_p/A_T
0.8
0.6
0.4
0.2
0
10^0 10^1 10^2 10^3 10^4
Total Spo0F levels (nM)