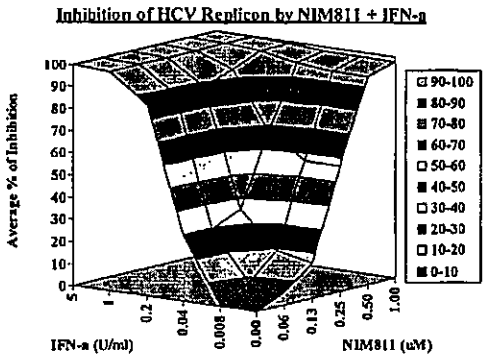
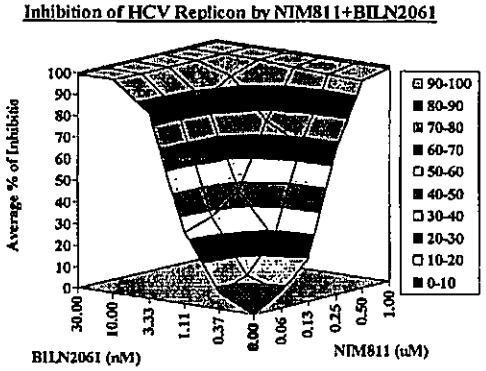
Figure 1

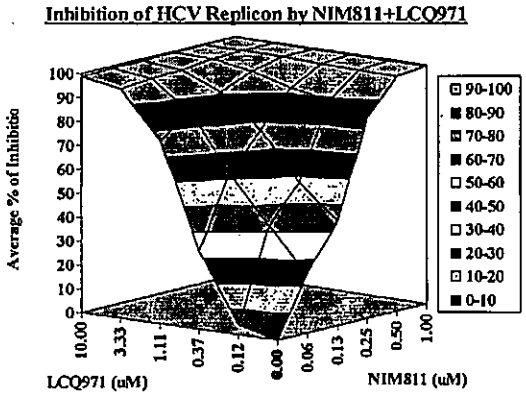
(A)



(B)



(C)



(D)

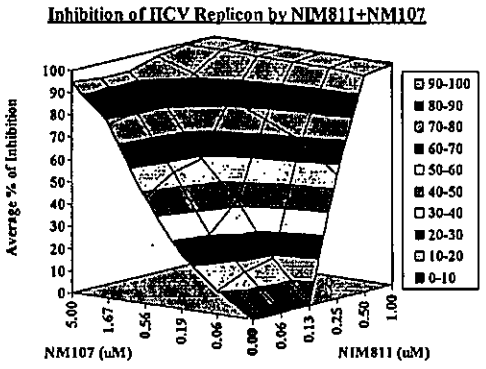
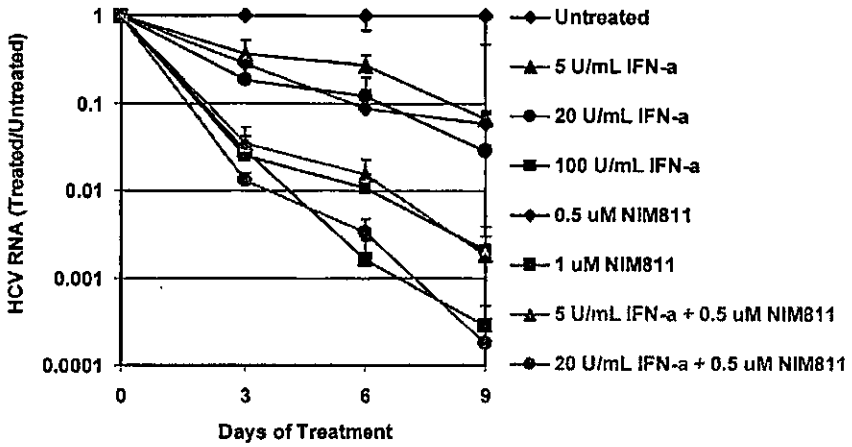


Figure 2

(A)


HCV RNA (Treated/Untreated)
1
0.1
0.01
0.001
0.0001
0
3
6
9
Days of Treatment
Untreated
5 U/mL IFN-a
20 U/mL IFN-a
100 U/mL IFN-a
0.5 uM NIM811
1 uM NIM811
5 U/mL IFN-a + 0.5 uM NIM811
20 U/mL IFN-a + 0.5 uM NIM811

(B)

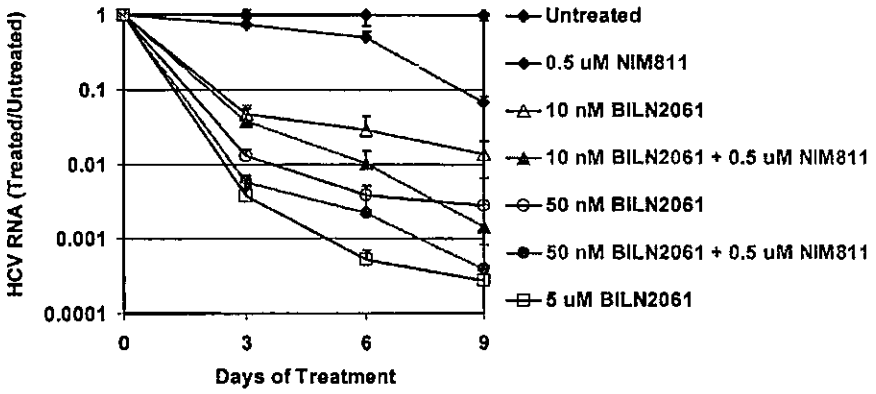
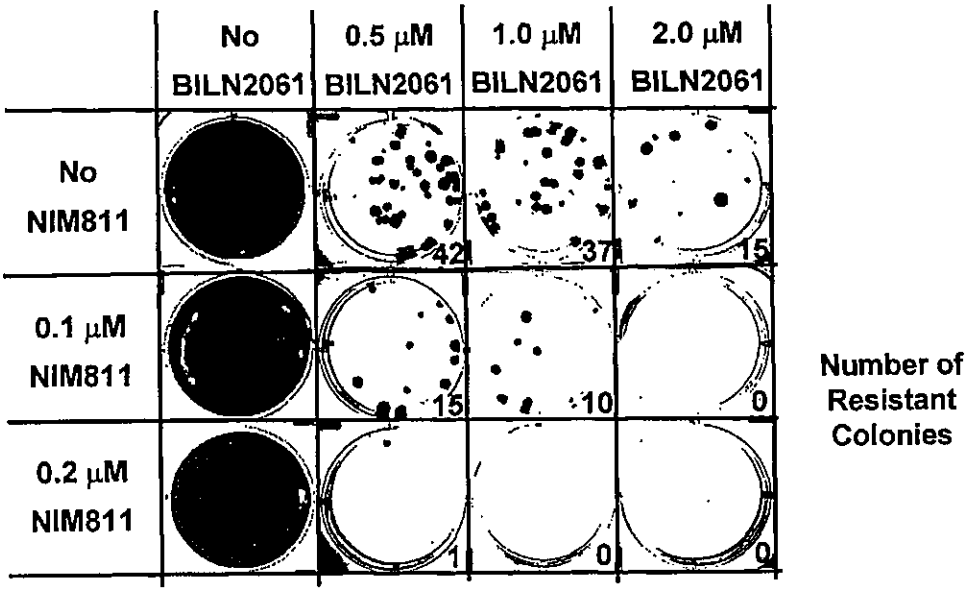

HCV RNA (Treated/Untreated)
1
0.1
0.01
0.001
0.0001
0
3
6
9
Days of Treatment
Untreated
0.5 uM NIM811
10 nM BILN2061
10 nM BILN2061 + 0.5 uM NIM811
50 nM BILN2061
50 nM BILN2061 + 0.5 uM NIM811
5 uM BILN2061

Figure 3


No BILN2061
0.5 μM BILN2061
1.0 μM BILN2061
2.0 μM BILN2061
No NIM811
0.1 μM NIM811
0.2 μM NIM811
42
37
15
15
10
0
1
0
0
Number of Resistant Colonies