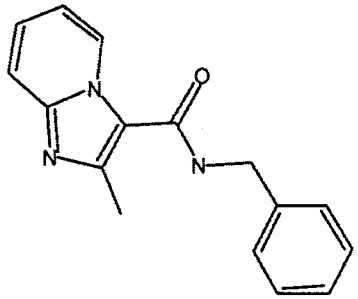
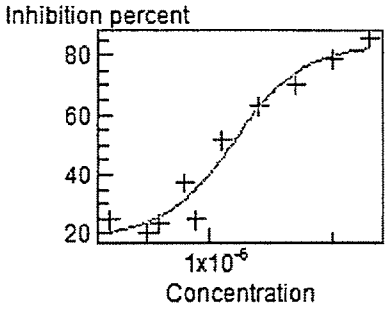
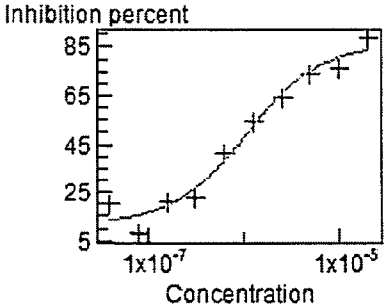
A



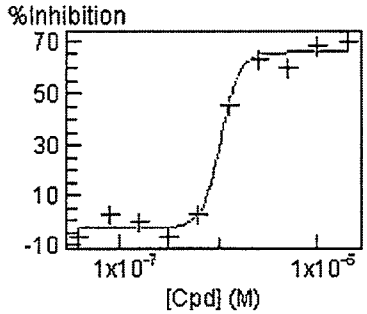
B

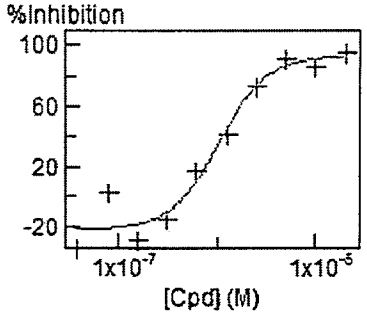




QUM

C





QIM

Figure 1

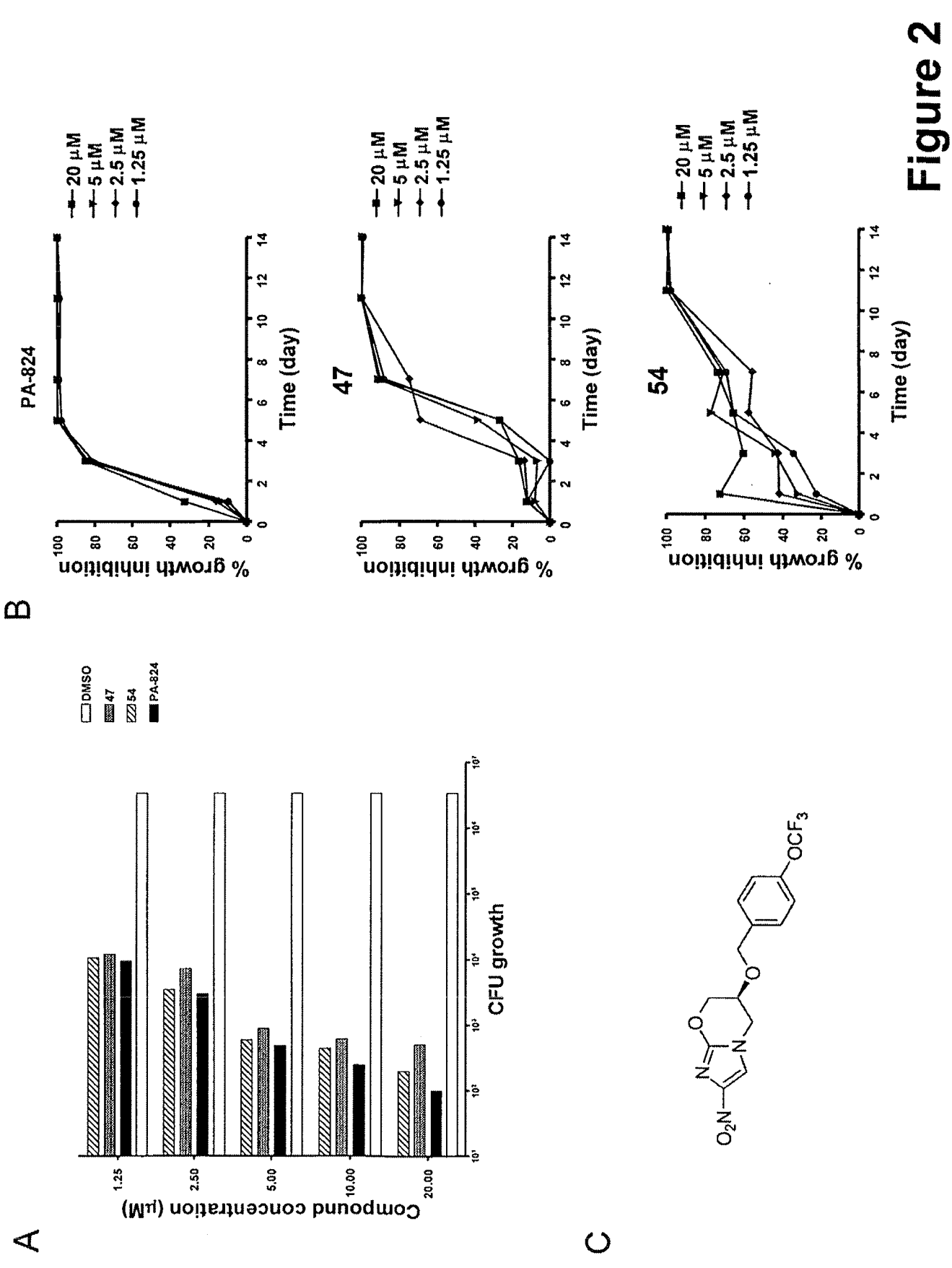

A
DMSO
47
54
PA-824
Compound concentration (μM)
1.25
2.50
5.00
10.00
20.00
CFU growth
B
PA-824
47
54
20 μM
5 μM
2.5 μM
1.25 μM
% growth inhibition
Time (day)
C
O_2N
OCF_3

Figure 2

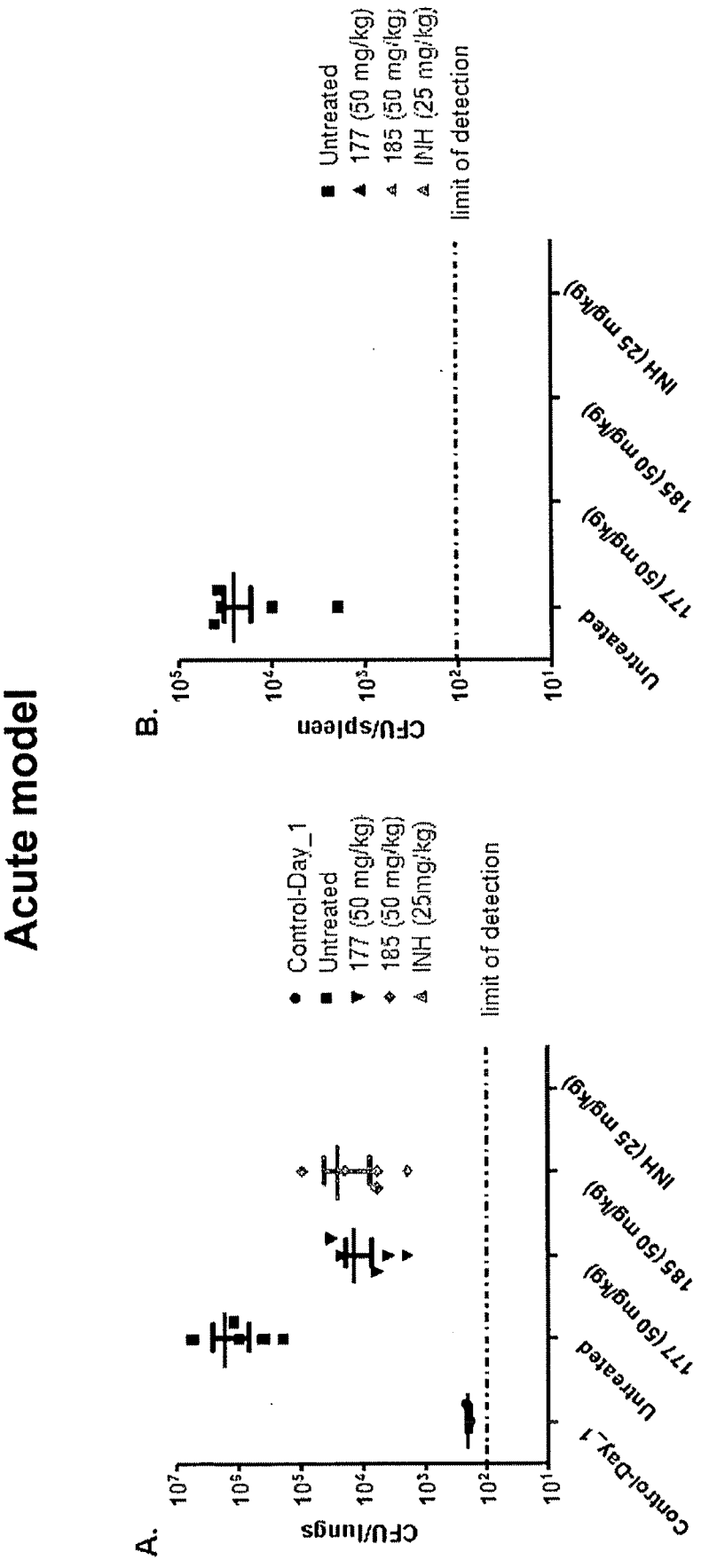

Acute model
A.
CFU/lungs
Control-Day_1
Untreated
177 (50 mg/kg)
185 (50 mg/kg)
INH (25mg/kg)
limit of detection
Control-Day_1
Untreated
177 (50 mg/kg)
185 (50 mg/kg)
INH (25 mg/kg)
B.
CFU/spleen
Untreated
177 (50 mg/kg)
185 (50 mg/kg)
INH (25 mg/kg)
limit of detection
Untreated
177 (50 mg/kg)
185 (50 mg/kg)
INH (25 mg/kg)
limit of detection

Figure 3