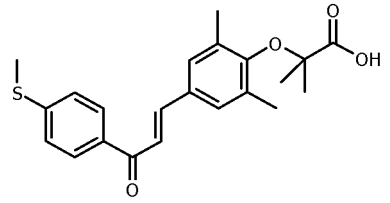
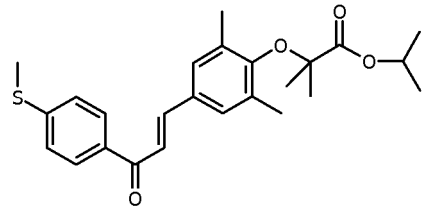
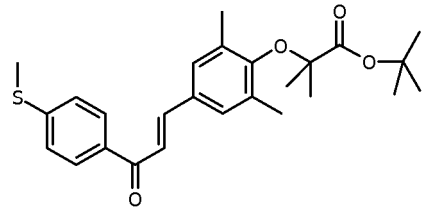
A)



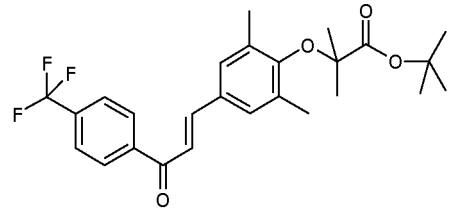
Compound 29 of WO2004/005233



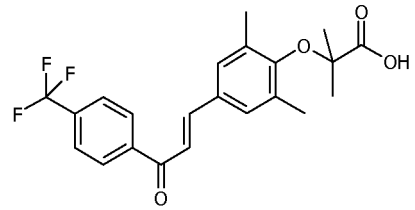
Compound 28 of WO2004005233



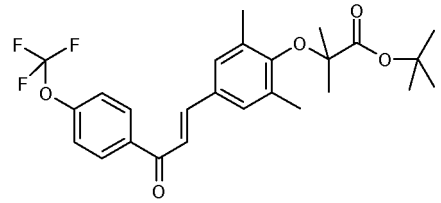
Compound 27 of WO2004005233



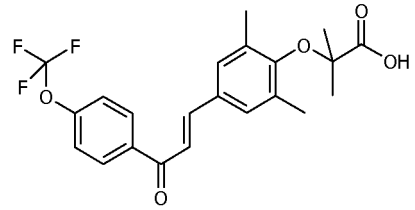
Compound 57 of US20070032543



Compound 58 of US20070032543

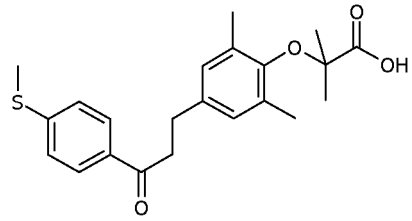


Compound 61 of US20070032543

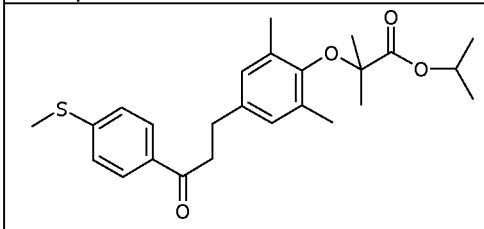


Compound 62 of US20070032543

B)

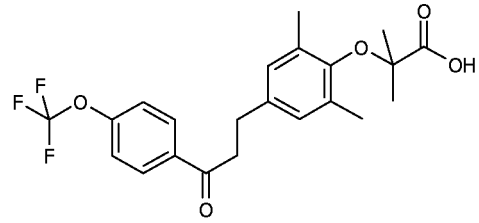


Compound 1 of WO2007/147879

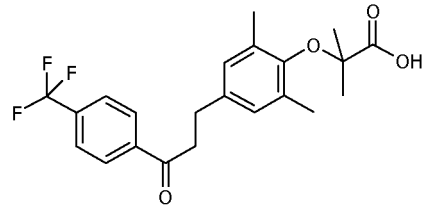


Compound 13 of WO2007/147879

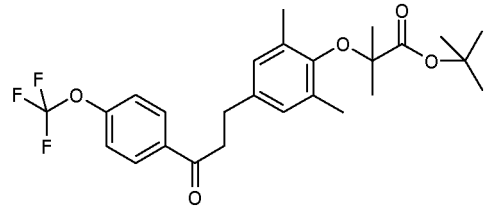
C)



Compound 1 of WO 2007147880



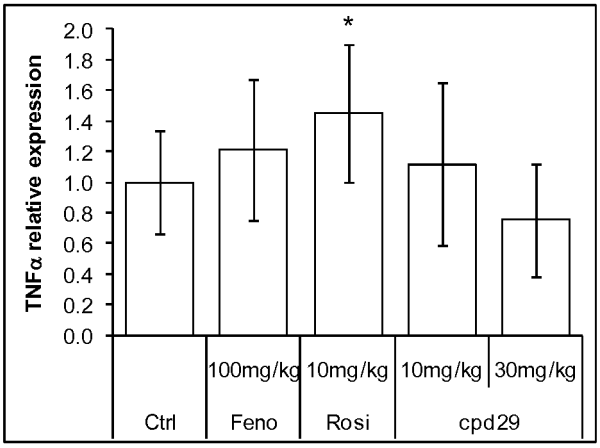
Compound 4 of WO 2007147880



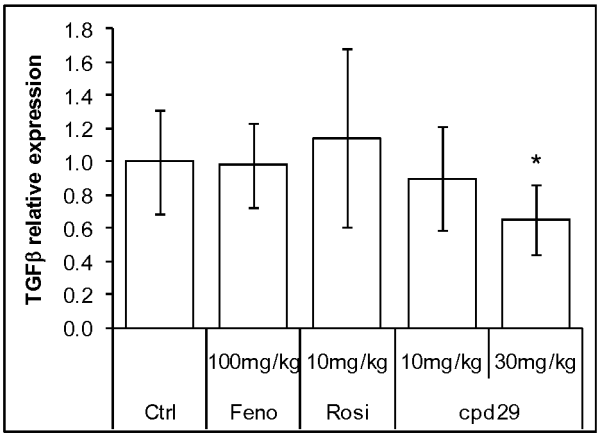
Compound 35 of WO 2007147880

Figure 1

A)


TNFα relative expression
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
*
Ctrl
Feno
100mg/kg
Rosi
10mg/kg
cpd29
10mg/kg
30mg/kg

B)


TGFβ relative expression
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
*
Ctrl
Feno
100mg/kg
Rosi
10mg/kg
cpd29
10mg/kg
30mg/kg

C)

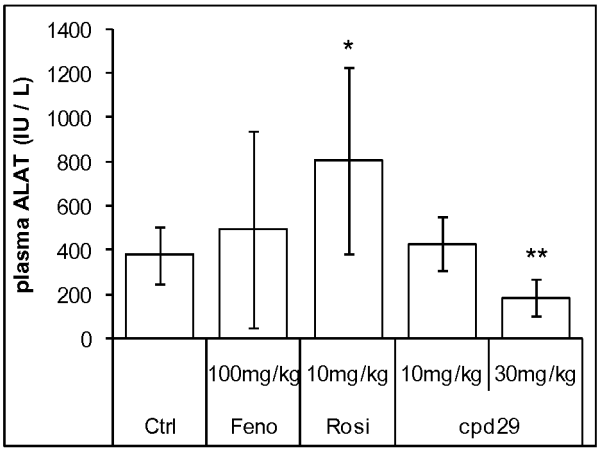

plasma ALAT (IU / L)
1400
1200
1000
800
600
400
200
0
*
**
Ctrl
Feno
100mg/kg
Rosi
10mg/kg
cpd29
10mg/kg
30mg/kg

Figure 2

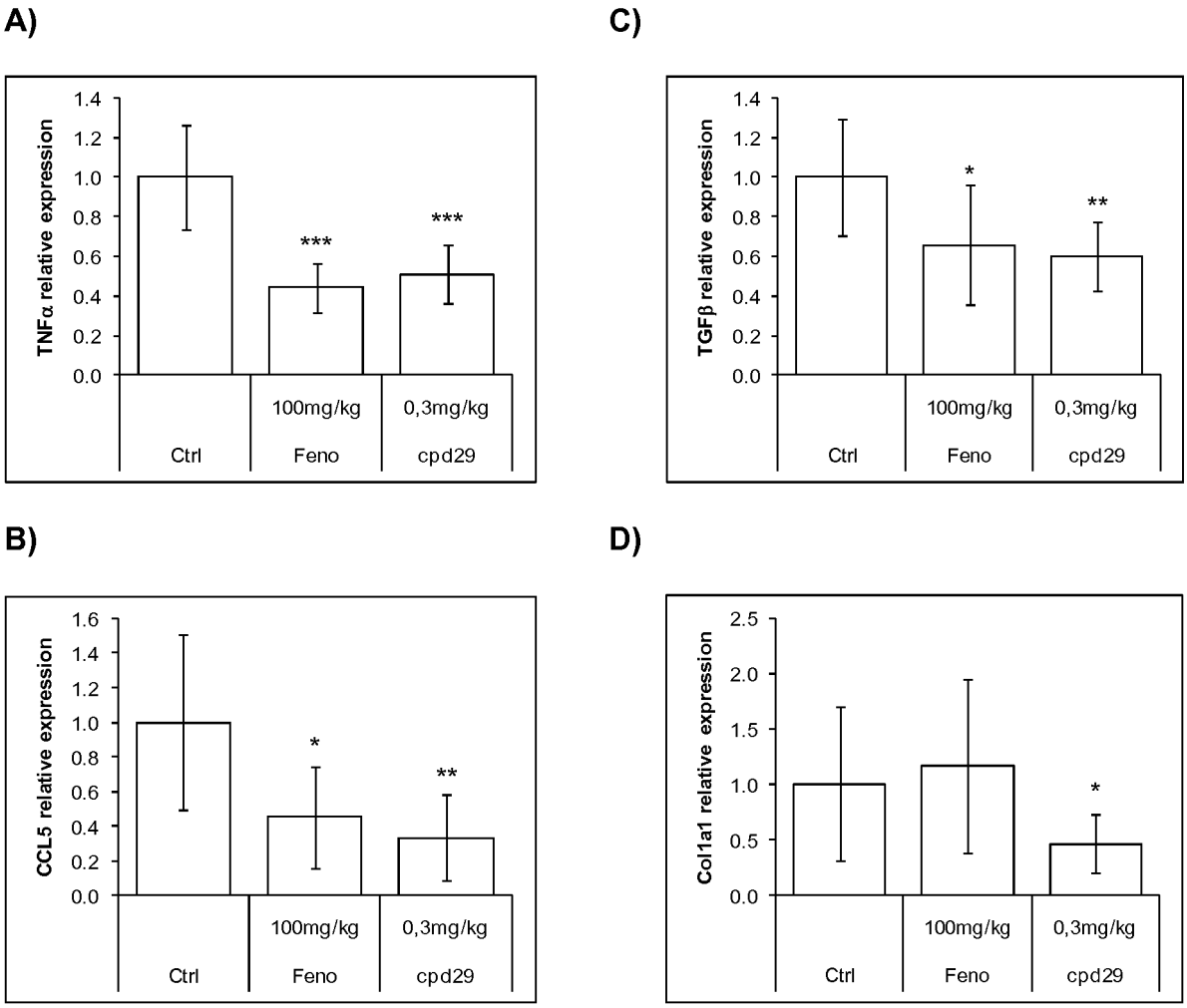
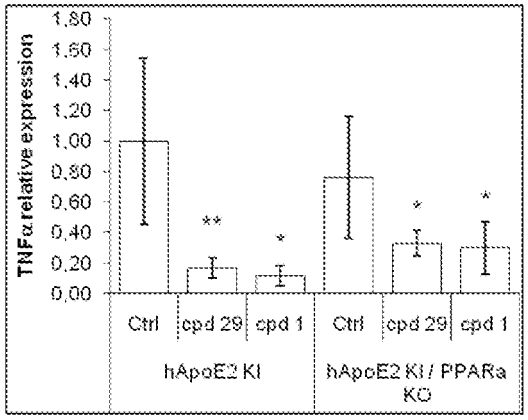
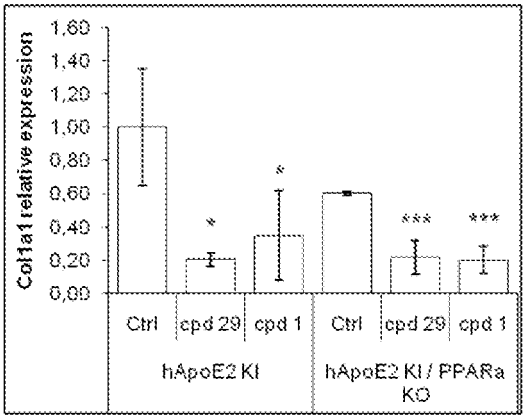

A)
C)
B)
D)
TNFα relative expression
TGFβ relative expression
CCL5 relative expression
Col1a1 relative expression
Ctrl
100mg/kg Feno
0,3mg/kg cpd29
***
*
**

Figure 3

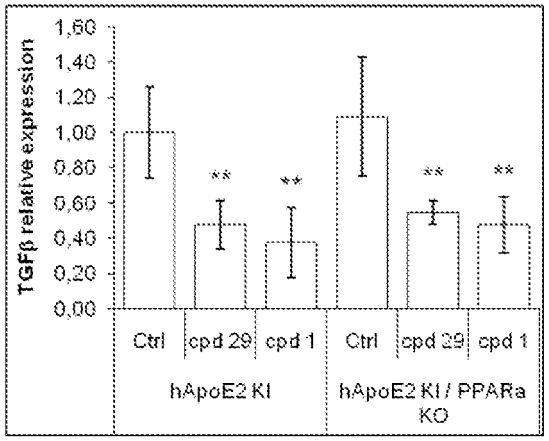
A)



C)



B)



D)

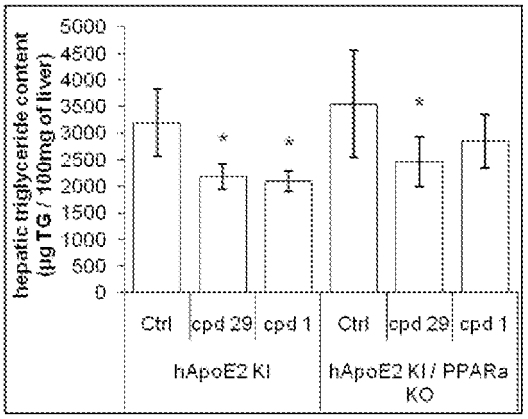


Figure 4