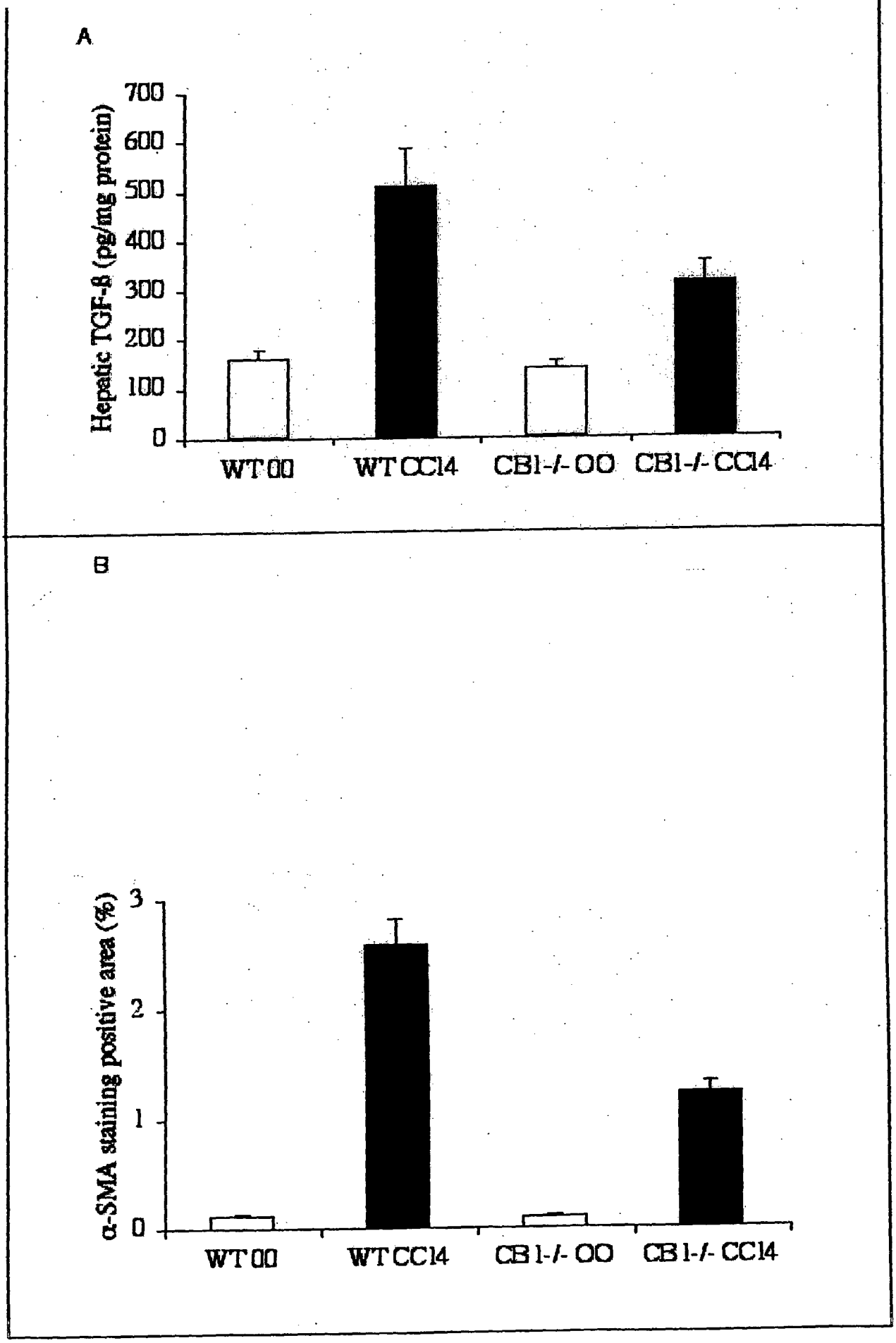

A
Hepatic TGF-ß (pg/mg protein)
700
600
500
400
300
200
100
0
WT OO
WT CCl4
CB1-/- OO
CB1-/- CCl4
B
α-SMA staining positive area (%)
3
2
1
0
WT OO
WT CCl4
CB1-/- OO
CB1-/- CCl4

FIGURE 1

Figure 2

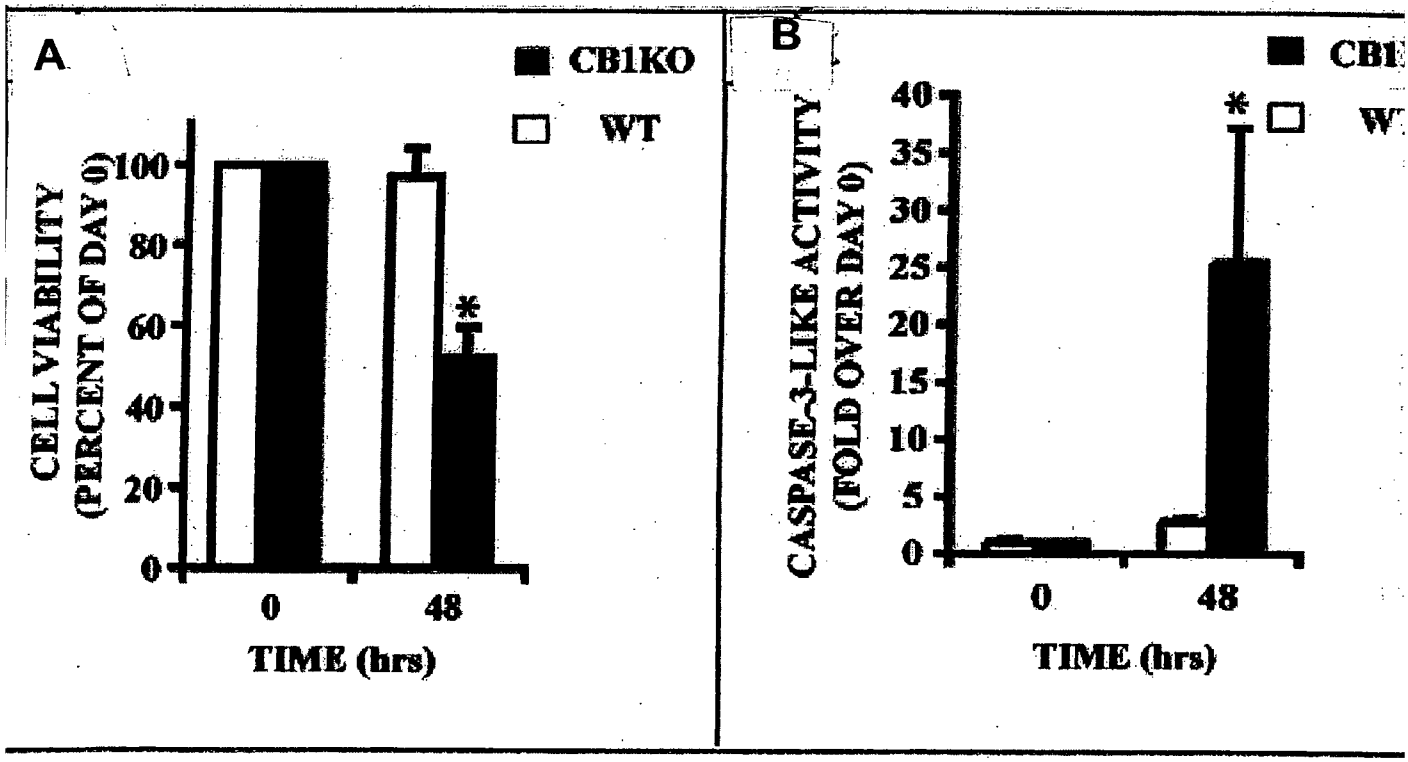

A
CB1KO
WT
CELL VIABILITY
(PERCENT OF DAY 0)
100
80
60
40
20
0
*
0
48
TIME (hrs)
B
CB1
W
CASPASE-3-LIKE ACTIVITY
(FOLD OVER DAY 0)
40
35
30
25
20
15
10
5
0
*
0
48
TIME (hrs)

Figure 3

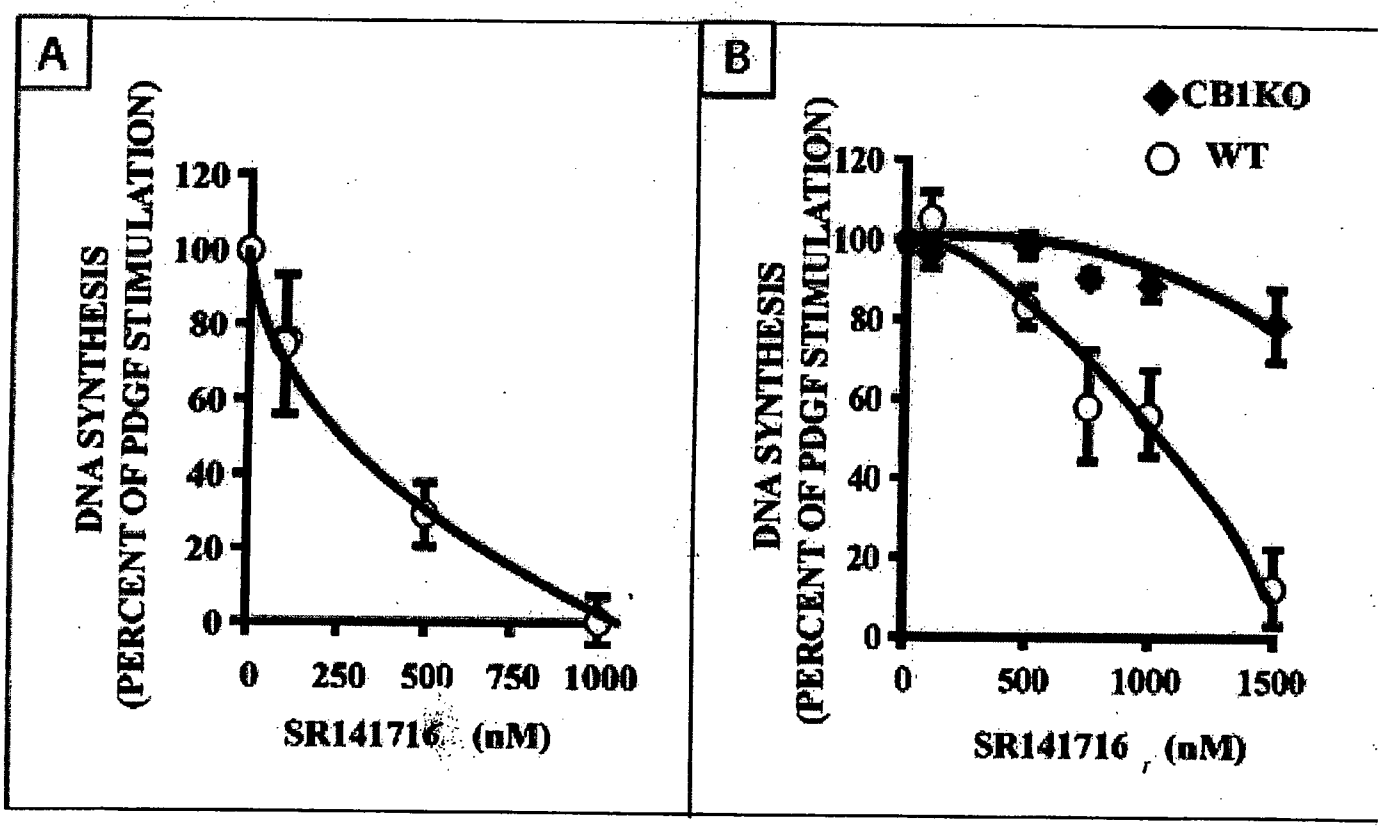
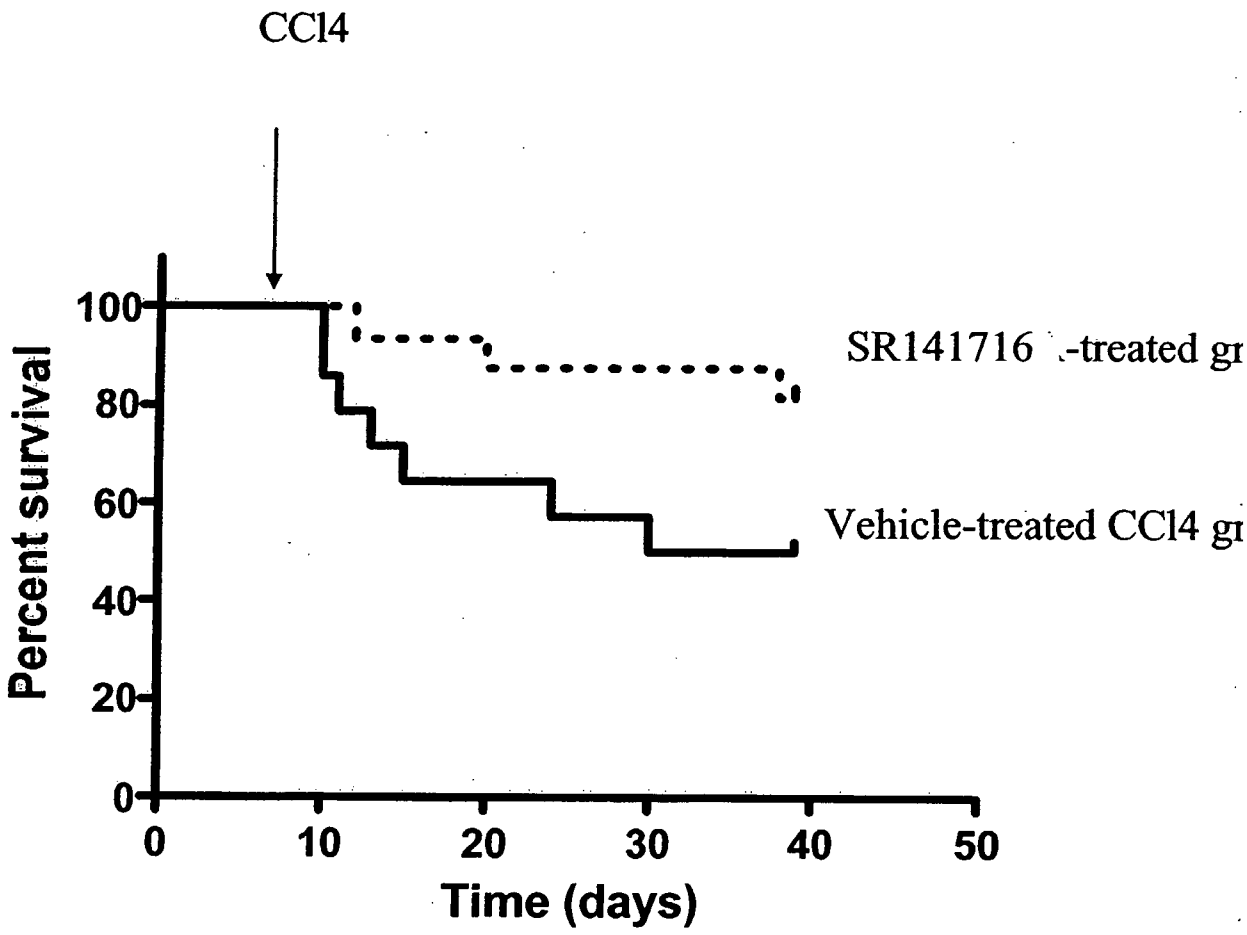

A
DNA SYNTHESIS
(PERCENT OF PDGF STIMULATION)
120
100
80
60
40
20
0
0
250
500
750
1000
SR141716 (nM)
B
CB1KO
WT
DNA SYNTHESIS
(PERCENT OF PDGF STIMULATION)
120
100
80
60
40
20
0
0
500
1000
1500
SR141716 (nM)

FIGURE 4


CCl4
Percent survival
100
80
60
40
20
0
0
10
20
30
40
50
Time (days)
SR141716 -treated gr
Vehicle-treated CCl4 gr