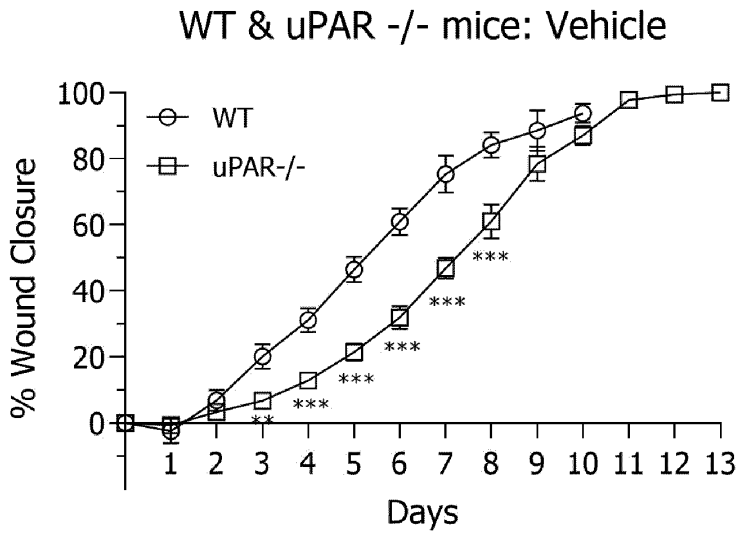
WT & uPAR -/- mice: Vehicle
% Wound Closure
Days
WT
uPAR-/-
100
80
60
40
20
0
1 2 3 4 5 6 7 8 9 10 11 12 13
**
***
***
***
***
***

FIG. 1A

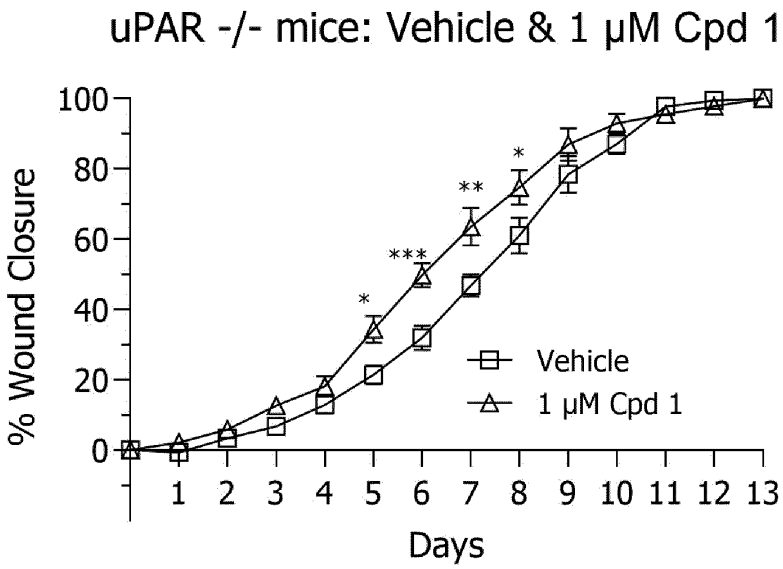
uPAR -/- mice: Vehicle & 1 µM Cpd 1
% Wound Closure
Days
Vehicle
1 µM Cpd 1
100
80
60
40
20
0
1 2 3 4 5 6 7 8 9 10 11 12 13
*
***
**
*

FIG. 1B

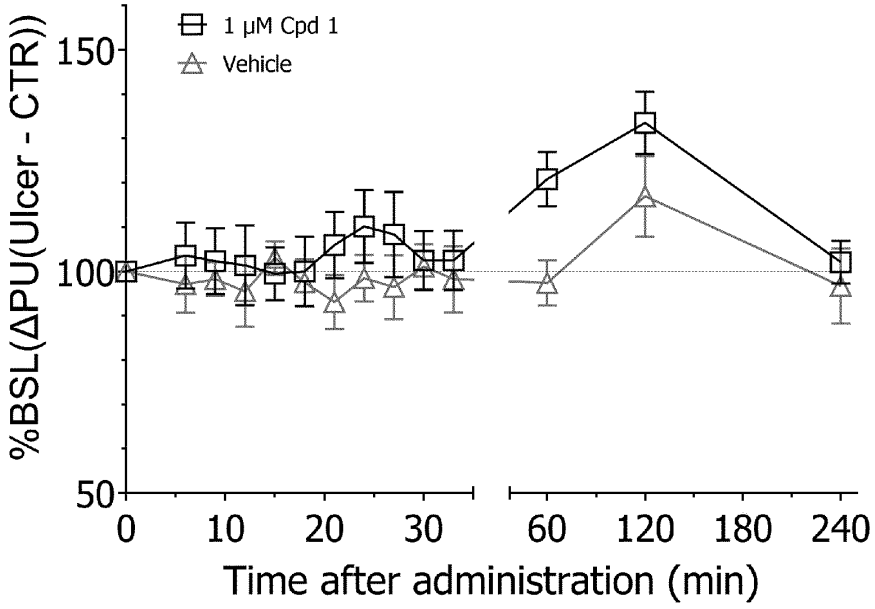
1 µM Cpd 1
Vehicle
%BSL(ΔPU(Ulcer - CTR))
150
100
50
0
10
20
30
60
120
180
240
Time after administration (min)

FIG. 2A

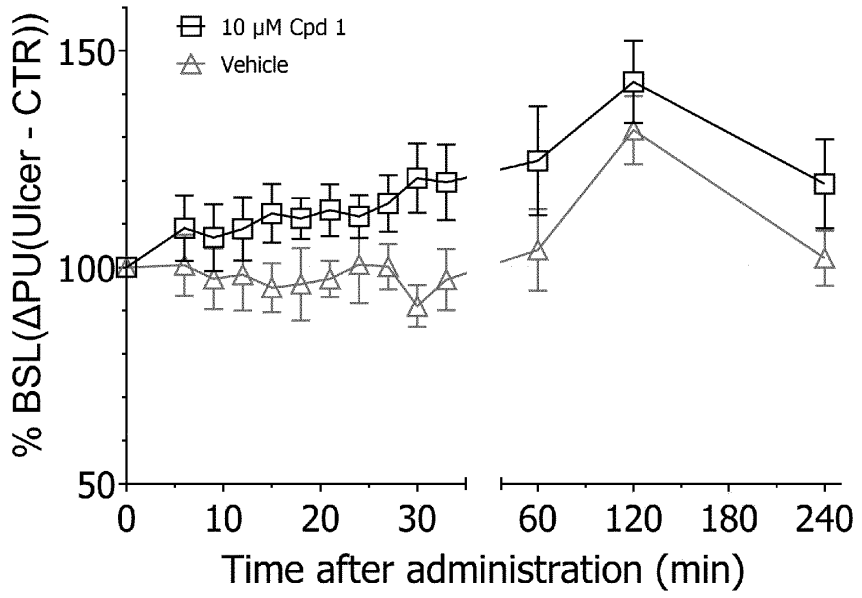
10 µM Cpd 1
Vehicle
% BSL(ΔPU(Ulcer - CTR))
150
100
50
0
10
20
30
60
120
180
240
Time after administration (min)

FIG. 2B

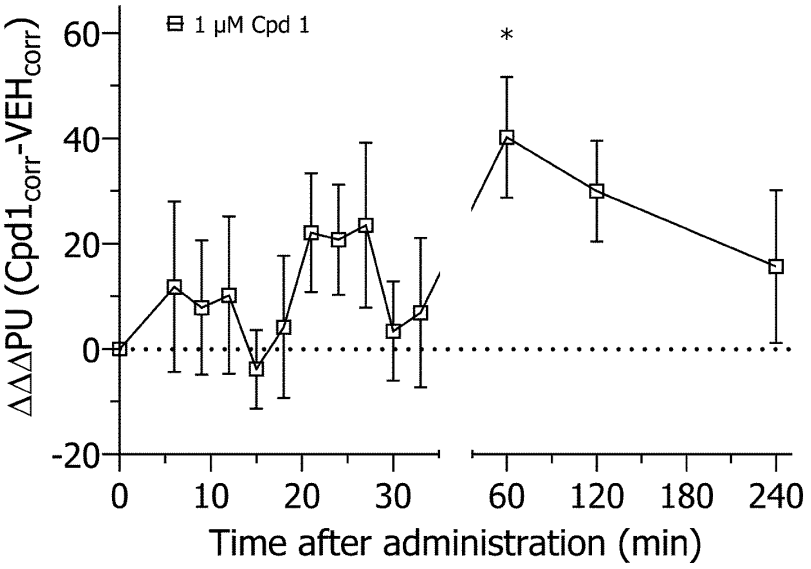
1 µM Cpd 1
*
ΔΔΔPU (Cpd1corr-VEHcorr)
60
40
20
0
-20
0
10
20
30
60
120
180
240
Time after administration (min)

FIG. 2C

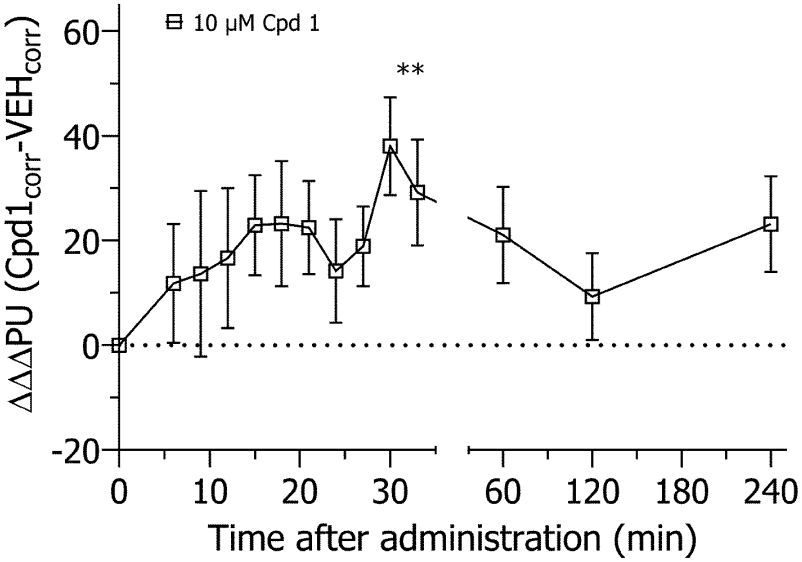
10 µM Cpd 1
**
ΔΔΔPU (Cpd1corr-VEHcorr)
60
40
20
0
-20
0
10
20
30
60
120
180
240
Time after administration (min)

FIG. 2D

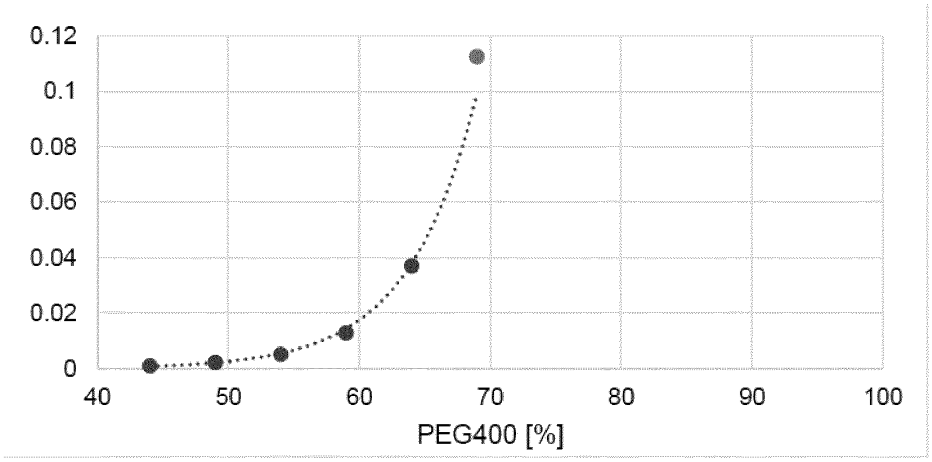

FIG. 3