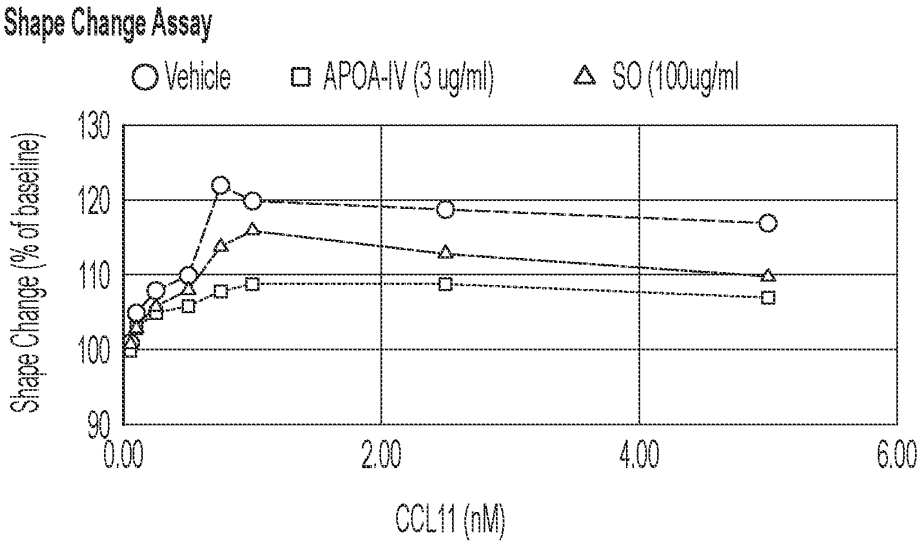

Shape Change Assay
Vehicle
APOA-IV (3 ug/ml)
SO (100ug/ml
Shape Change (% of baseline)
130
120
110
100
90
0.00
2.00
4.00
6.00
CCL11 (nM)

FIG. 1

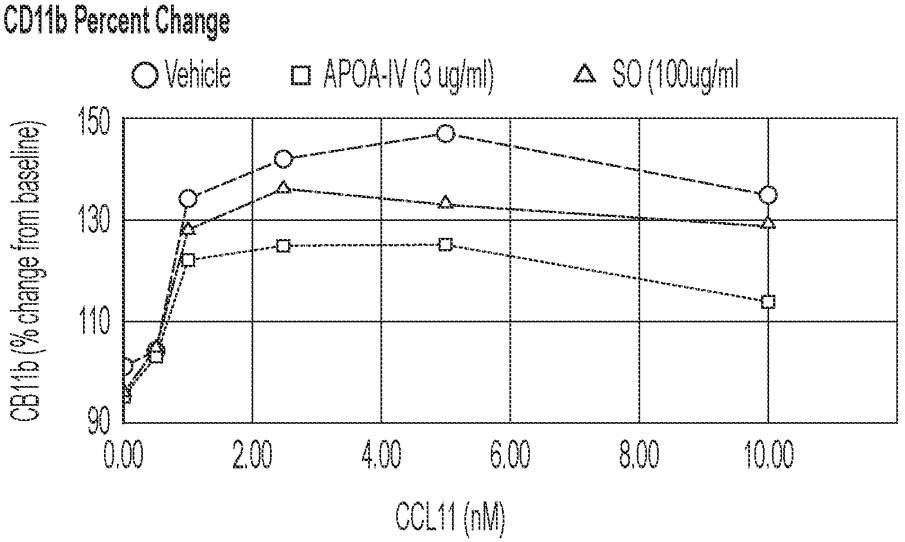

CD11b Percent Change
Vehicle
APOA-IV (3 ug/ml)
SO (100ug/ml
CB11b (% change from baseline)
150
130
110
90
0.00
2.00
4.00
6.00
8.00
10.00
CCL11 (nM)

FIG. 2

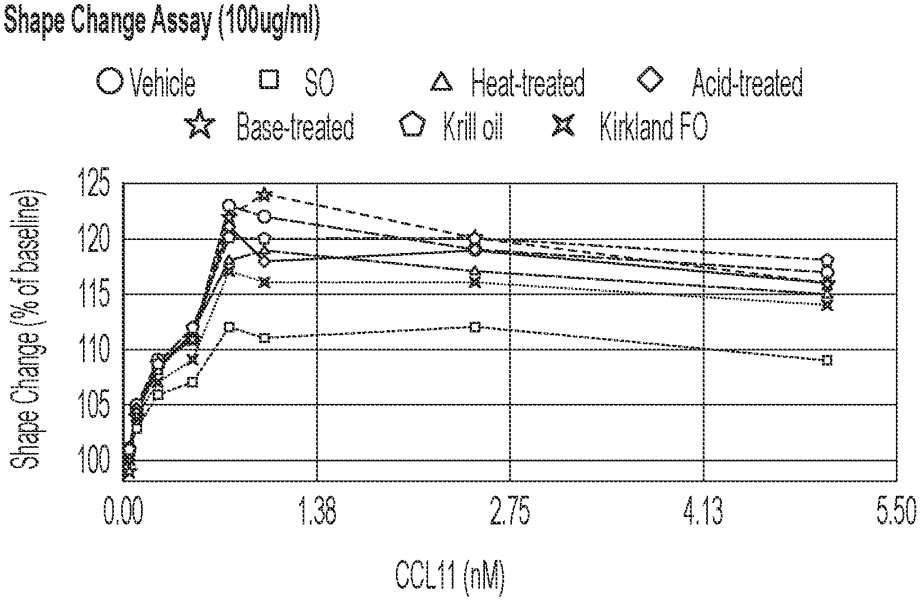

Shape Change Assay (100ug/ml)
Vehicle
SO
Heat-treated
Acid-treated
Base-treated
Krill oil
Kirkland FO
Shape Change (% of baseline)
125
120
115
110
105
100
0.00
1.38
2.75
4.13
5.50
CCL11 (nM)

FIG. 3

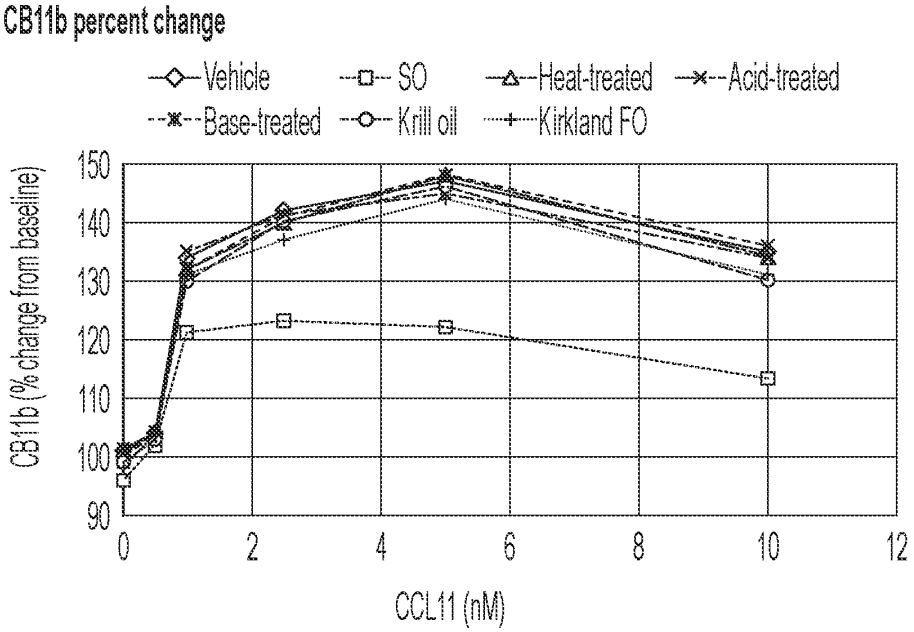

CB11b percent change
Vehicle
SO
Heat-treated
Acid-treated
Base-treated
Krill oil
Kirkland FO
CB11b (% change from baseline)
150
140
130
120
110
100
90
0
2
4
6
8
10
12
CCL11 (nM)

FIG. 4