FIG. 1

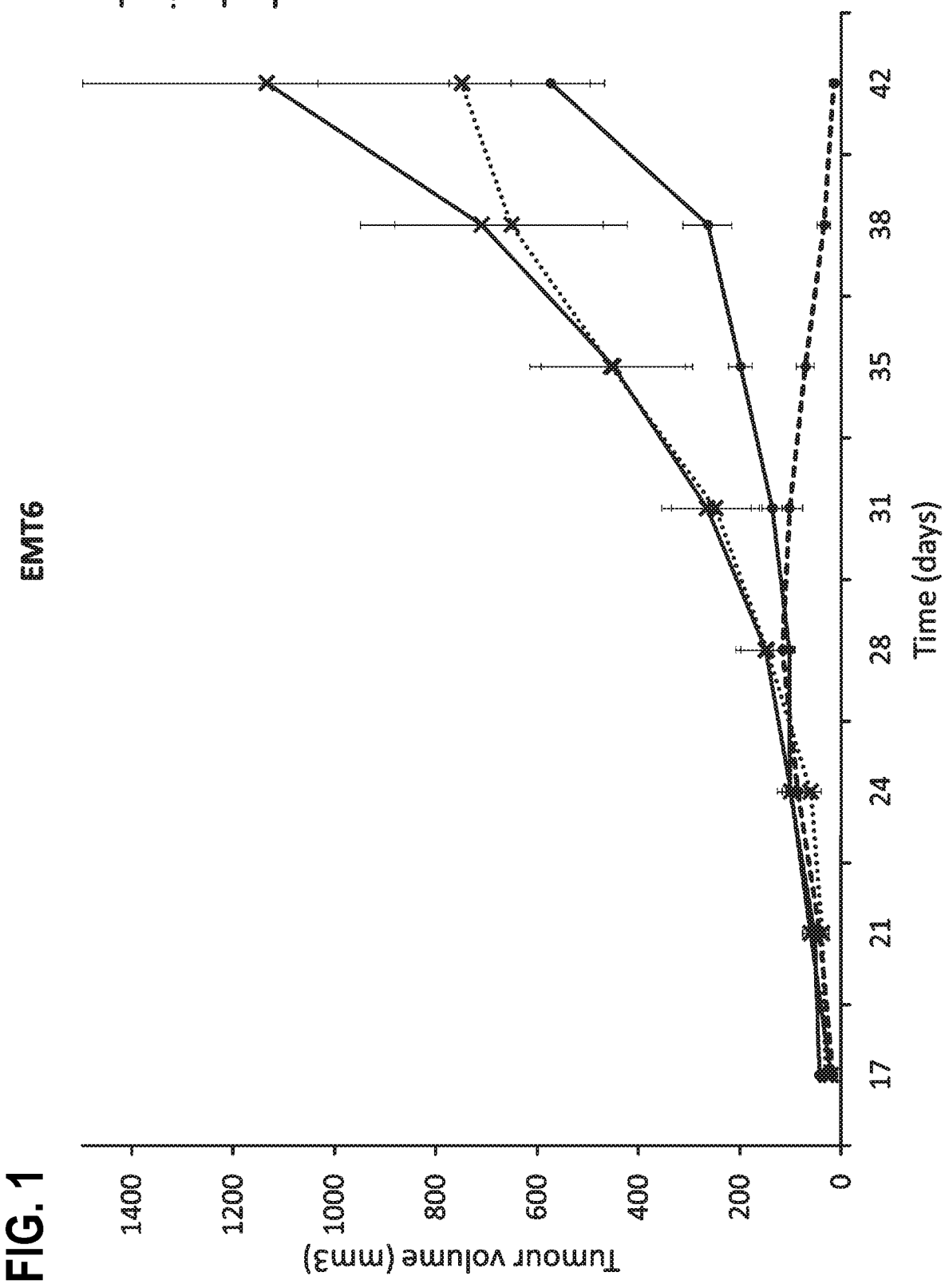

EMT6
Vehicle
Untreated
MRX518
aCTLA4
Tumour volume (mm3)
0
200
400
600
800
1000
1200
1400
17
21
24
28
31
35
38
42
Time (days)

FIG. 2

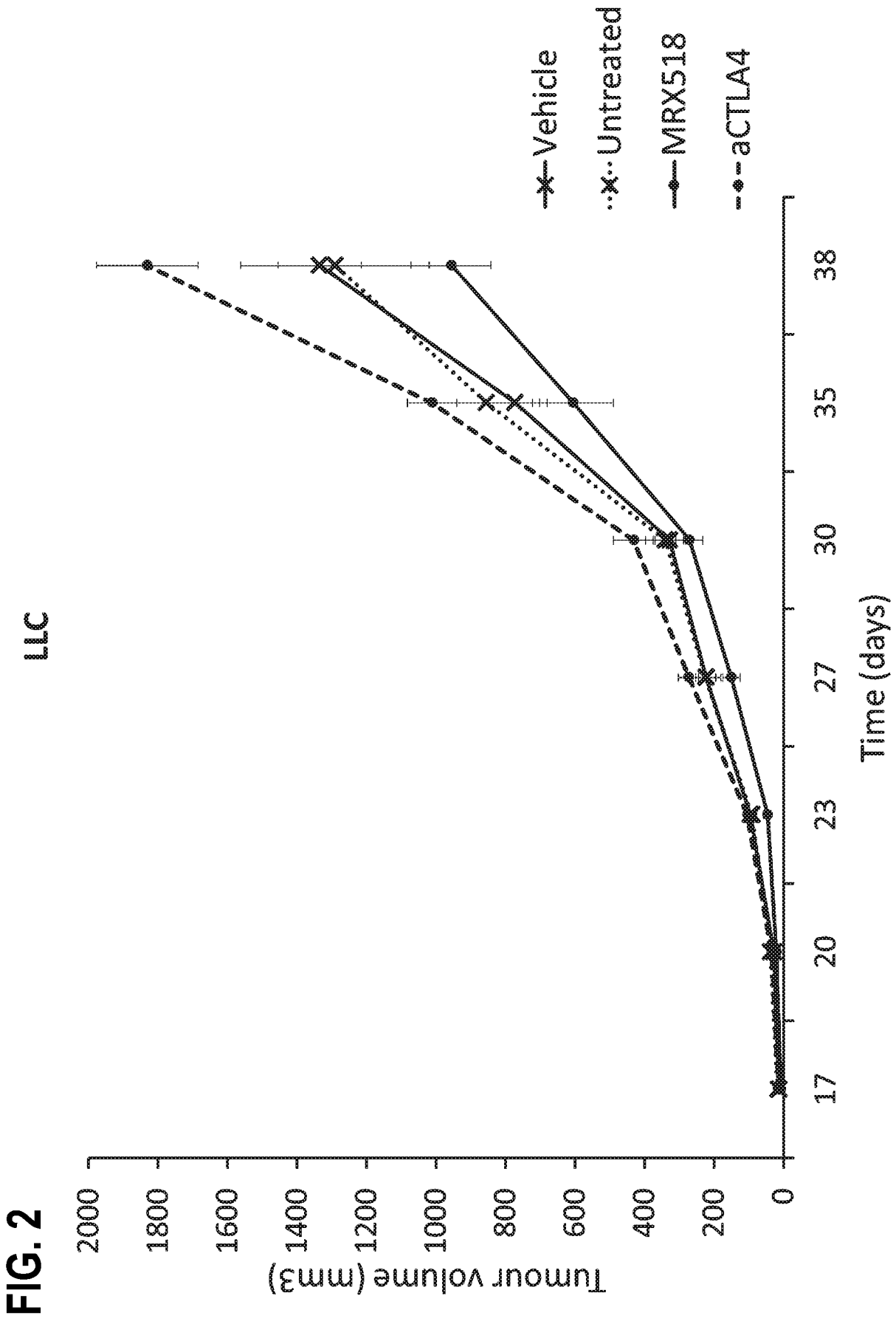

LLC
Tumour volume (mm3)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
17
20
23
27
30
35
38
Time (days)
Vehicle
Untreated
MRX518
aCTLA4

FIG. 3

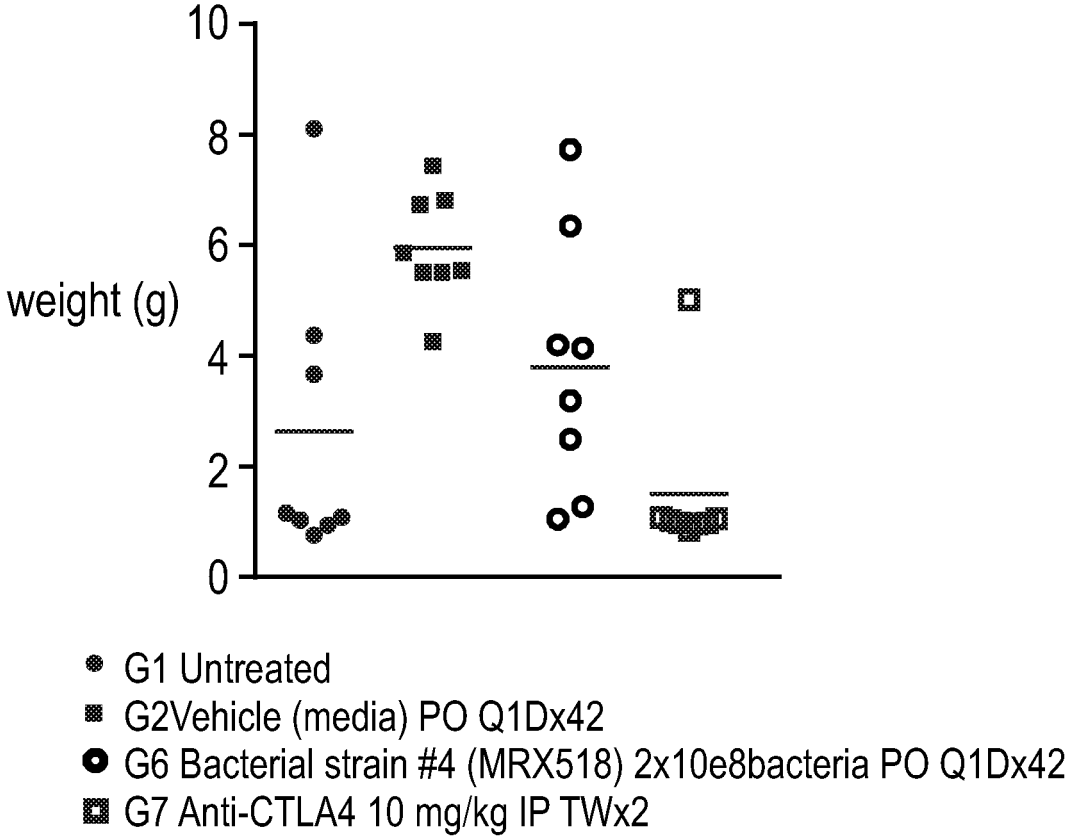

Liver weights at euthanasia (g)
weight (g)
10
8
6
4
2
0
G1 Untreated
G2Vehicle (media) PO Q1Dx42
G6 Bacterial strain #4 (MRX518) 2x10e8bacteria PO Q1Dx42
G7 Anti-CTLA4 10 mg/kg IP TWx2

FIG. 4A

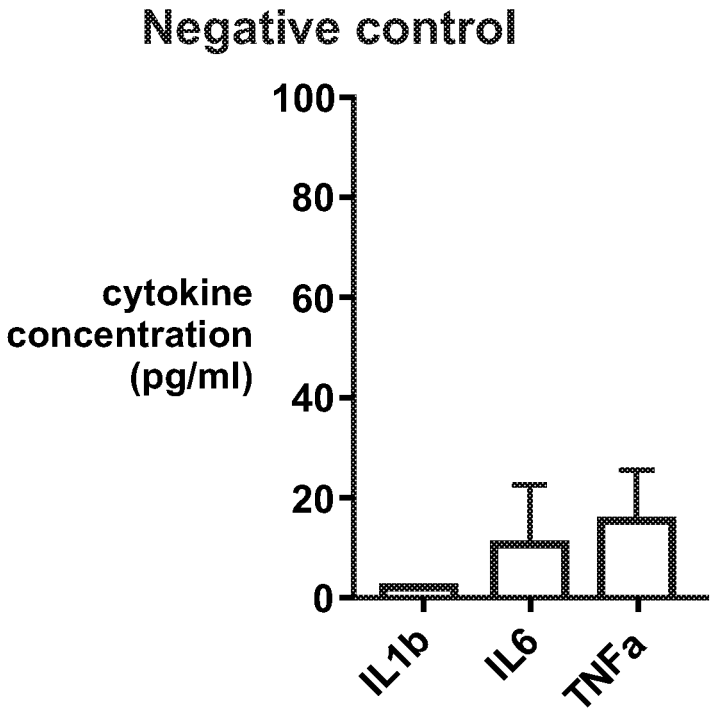

Negative control
cytokine concentration (pg/ml)
100
80
60
40
20
0
IL1b
IL6
TNFa

FIG. 4B

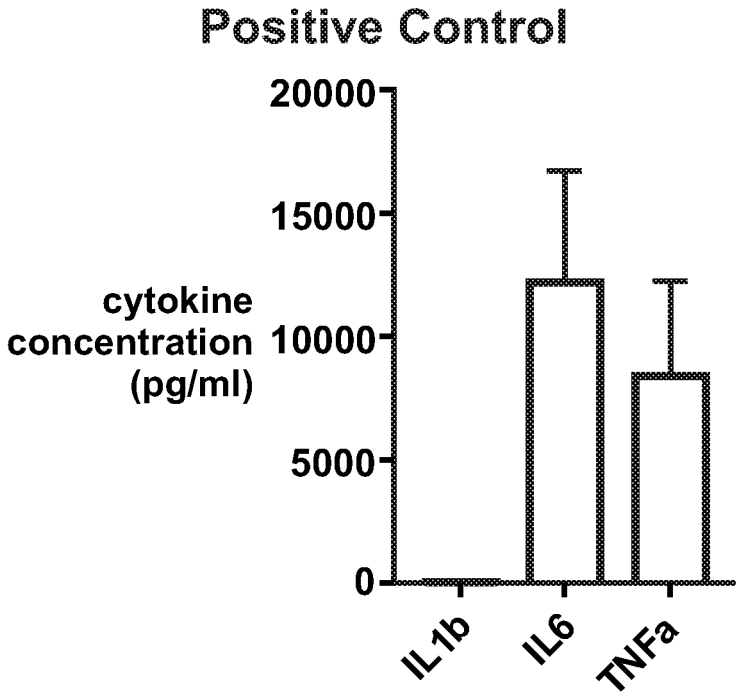

Positive Control
cytokine concentration (pg/ml)
20000
15000
10000
5000
0
IL1b
IL6
TNFa

FIG. 4C

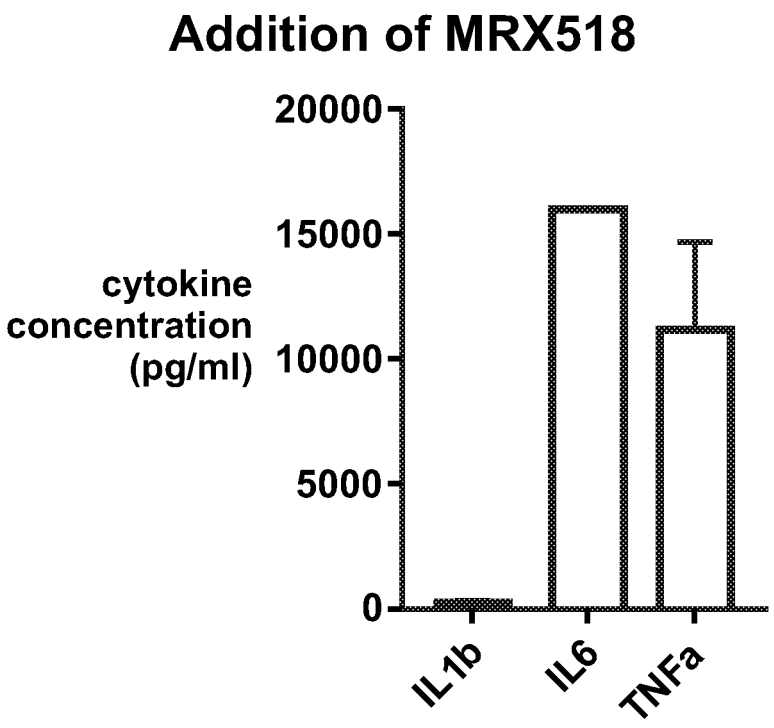

Addition of MRX518
20000
15000
10000
5000
0
cytokine concentration (pg/ml)
IL1b
IL6
TNFa

FIG. 4D

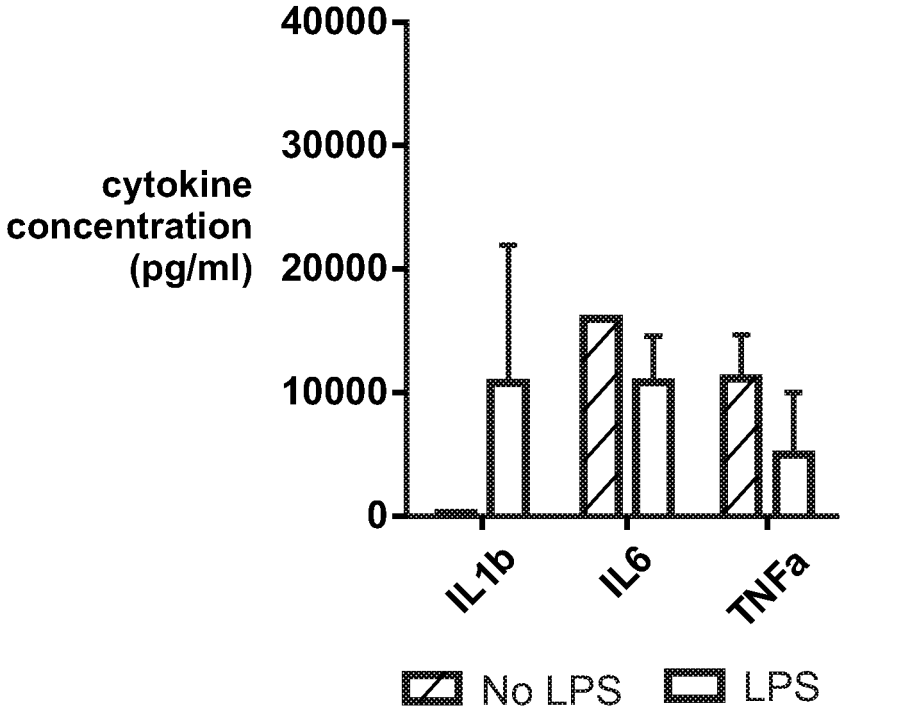

Addition of MRX518 and LPS
40000
30000
20000
10000
0
cytokine concentration (pg/ml)
IL1b
IL6
TNFa
No LPS
LPS

FIG. 5A

Negative control (No bacteria)

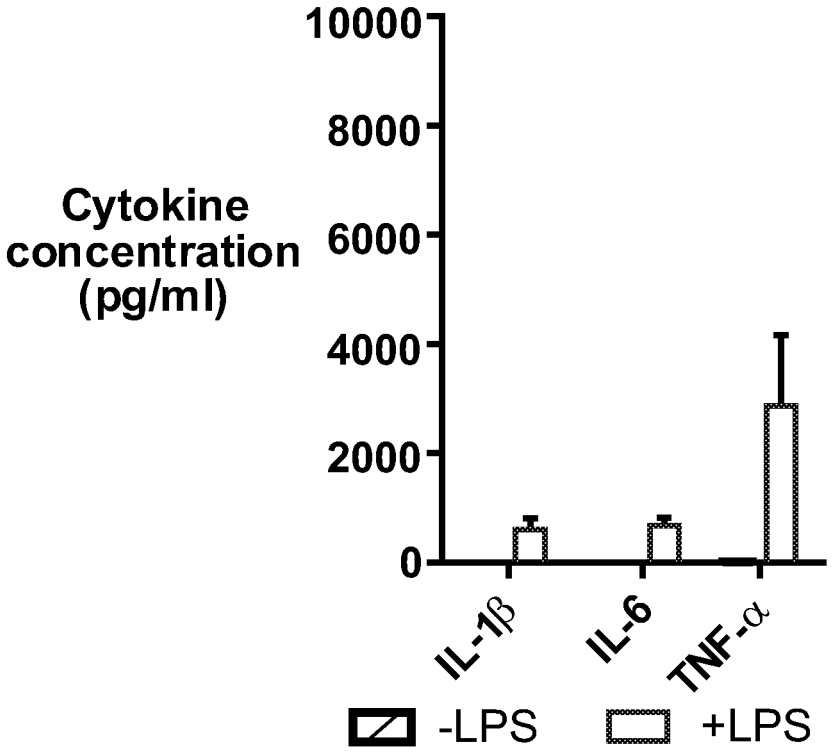


FIG. 5B

Negative Control (Bacterial sediment)

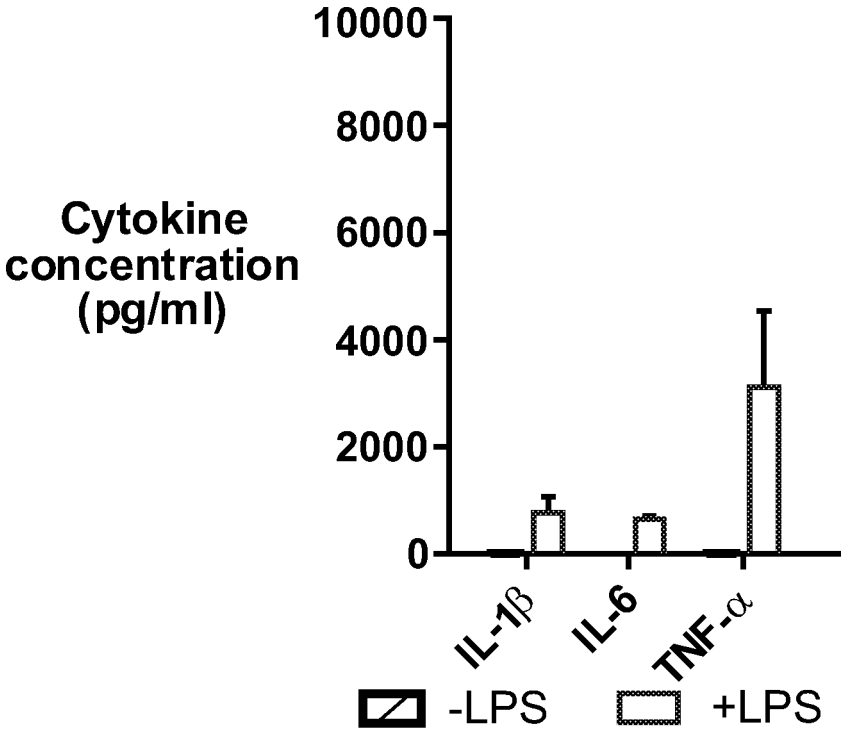


FIG. 5C
Addition of MRX518

