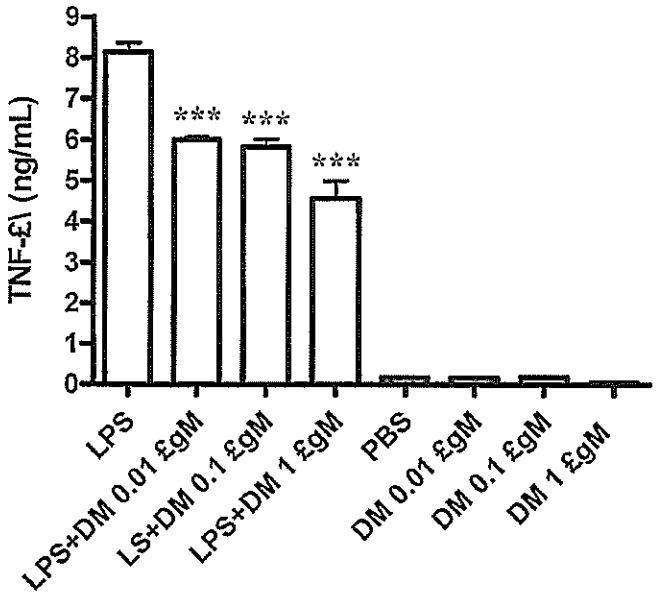
Figure 1

A


TNF-£\ (ng/mL)
9
8
7
6
5
4
3
2
1
0
***
***
***
LPS
LPS+DM 0.01 £gM
LS+DM 0.1 £gM
LPS+DM 1 £gM
PBS
DM 0.01 £gM
DM 0.1 £gM
DM 1 £gM

B

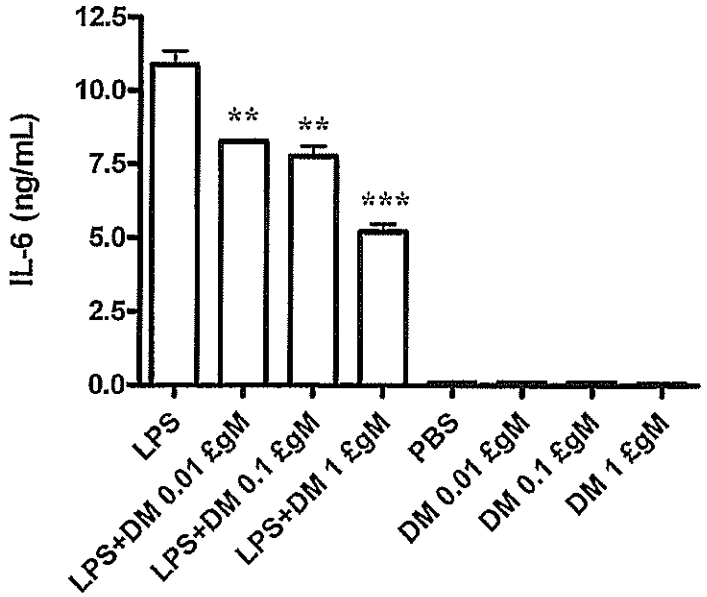
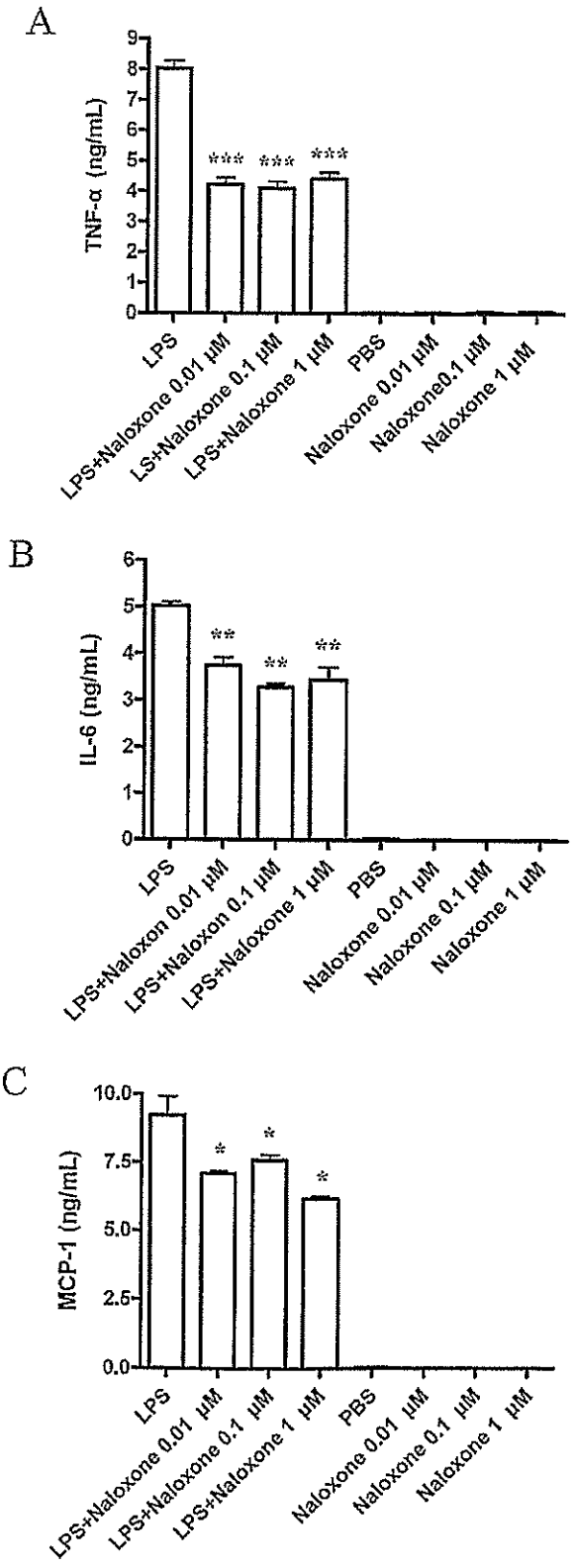

IL-6 (ng/mL)
12.5
10.0
7.5
5.0
2.5
0.0
**
**
***
LPS
LPS+DM 0.01 £gM
LPS+DM 0.1 £gM
LPS+DM 1 £gM
PBS
DM 0.01 £gM
DM 0.1 £gM
DM 1 £gM

Figure 2


A
TNF-α (ng/mL)
9
8
7
6
5
4
3
2
1
0
***
***
***
LPS
LPS+Naloxone 0.01 μM
LS+Naloxone 0.1 μM
LPS+Naloxone 1 μM
PBS
Naloxone 0.01 μM
Naloxone0.1 μM
Naloxone 1 μM
B
IL-6 (ng/mL)
6
5
4
3
2
1
0
**
**
**
LPS
LPS+Naloxon 0.01 μM
LPS+Naloxon 0.1 μM
LPS+Naloxone 1 μM
PBS
Naloxone 0.01 μM
Naloxone 0.1 μM
Naloxone 1 μM
C
MCP-1 (ng/mL)
10.0
7.5
5.0
2.5
0.0
*
*
*
LPS
LPS+Naloxone 0.01 μM
LPS+Naloxone 0.1 μM
LPS+Naloxone 1 μM
PBS
Naloxone 0.01 μM
Naloxone 0.1 μM
Naloxone 1 μM