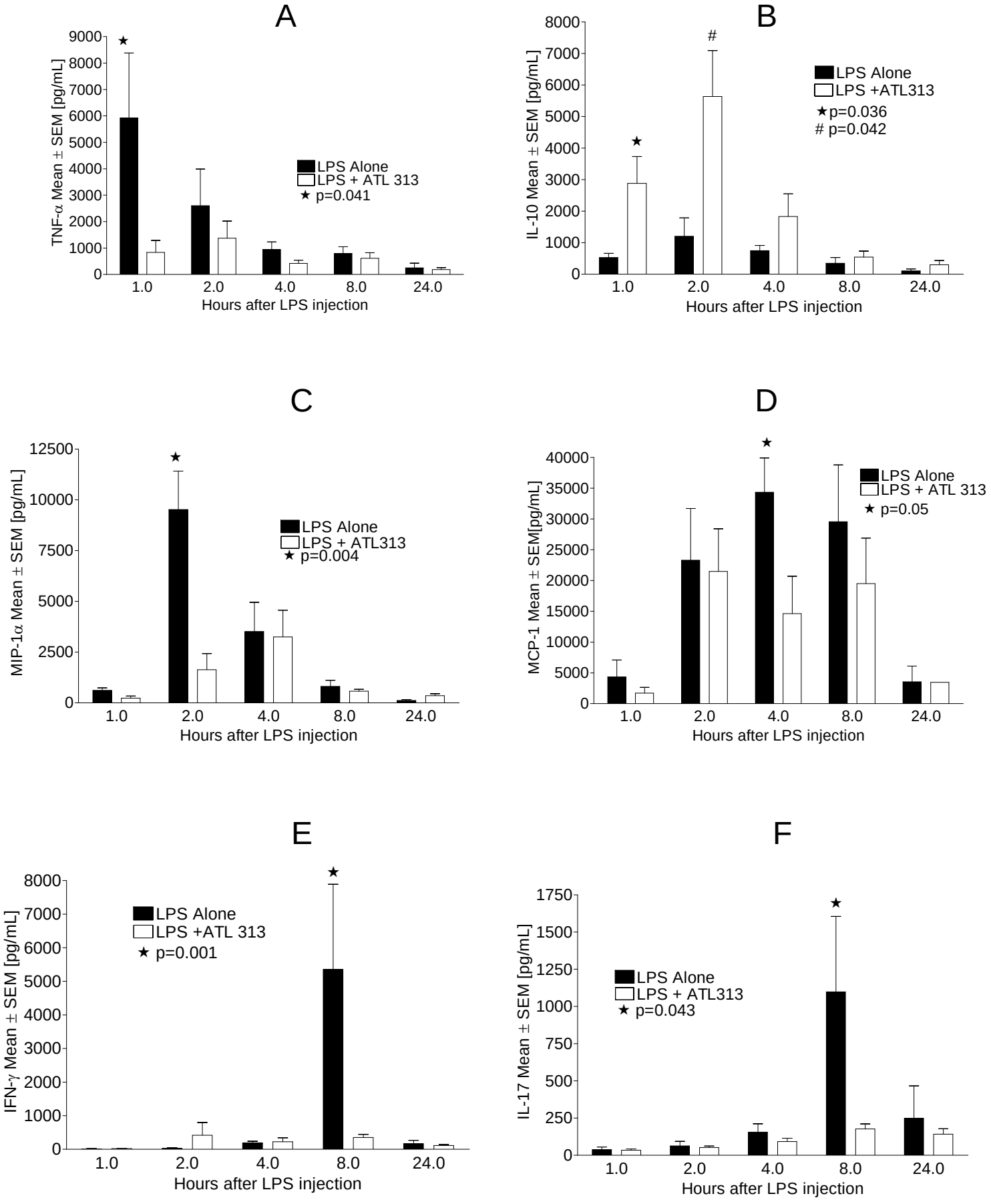
A
TNF-α Mean ± SEM [pg/mL]
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
LPS Alone
LPS + ATL 313
★ p=0.041
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection
B
IL-10 Mean ± SEM [pg/mL]
8000
7000
6000
5000
4000
3000
2000
1000
0
#
★
LPS Alone
LPS +ATL313
★p=0.036
p=0.042
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection
C
MIP-1α Mean ± SEM [pg/mL]
12500
10000
7500
5000
2500
0
★
LPS Alone
LPS + ATL313
★ p=0.004
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection
D
MCP-1 Mean ± SEM[pg/mL]
40000
35000
30000
25000
20000
15000
10000
5000
0
★
LPS Alone
LPS + ATL 313
★ p=0.05
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection
E
IFN-γ Mean ± SEM [pg/mL]
8000
7000
6000
5000
4000
3000
2000
1000
0
★
LPS Alone
LPS +ATL 313
★ p=0.001
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection
F
IL-17 Mean ± SEM [pg/mL]
1750
1500
1250
1000
750
500
250
0
★
LPS Alone
LPS + ATL313
★ p=0.043
1.0
2.0
4.0
8.0
24.0
Hours after LPS injection