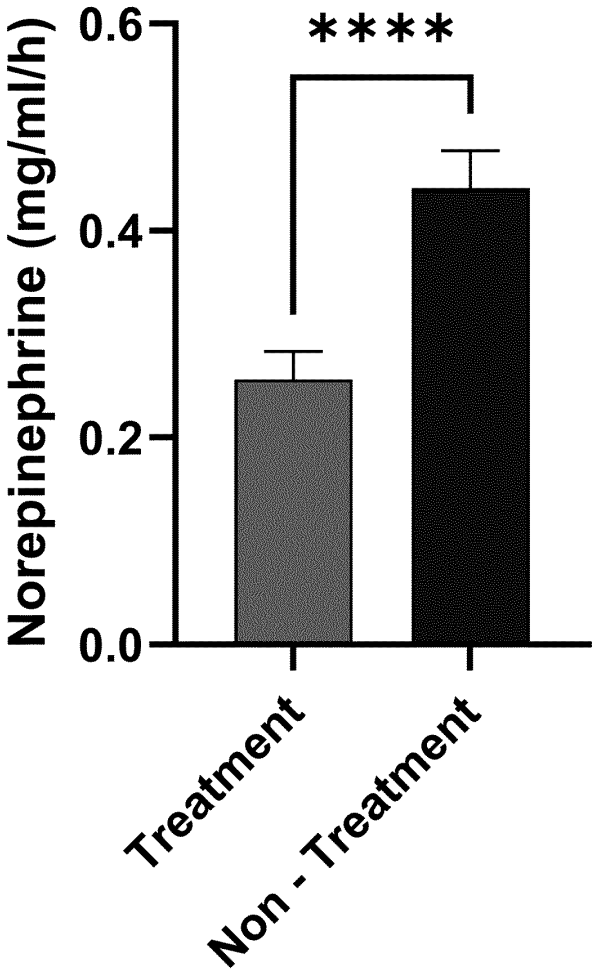


Fig. 1

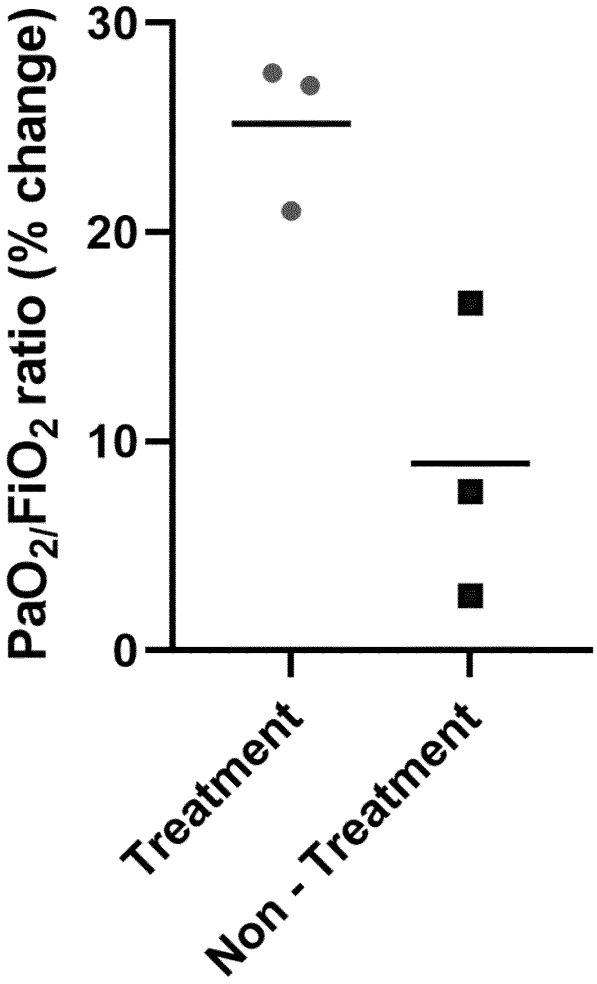


Fig. 2

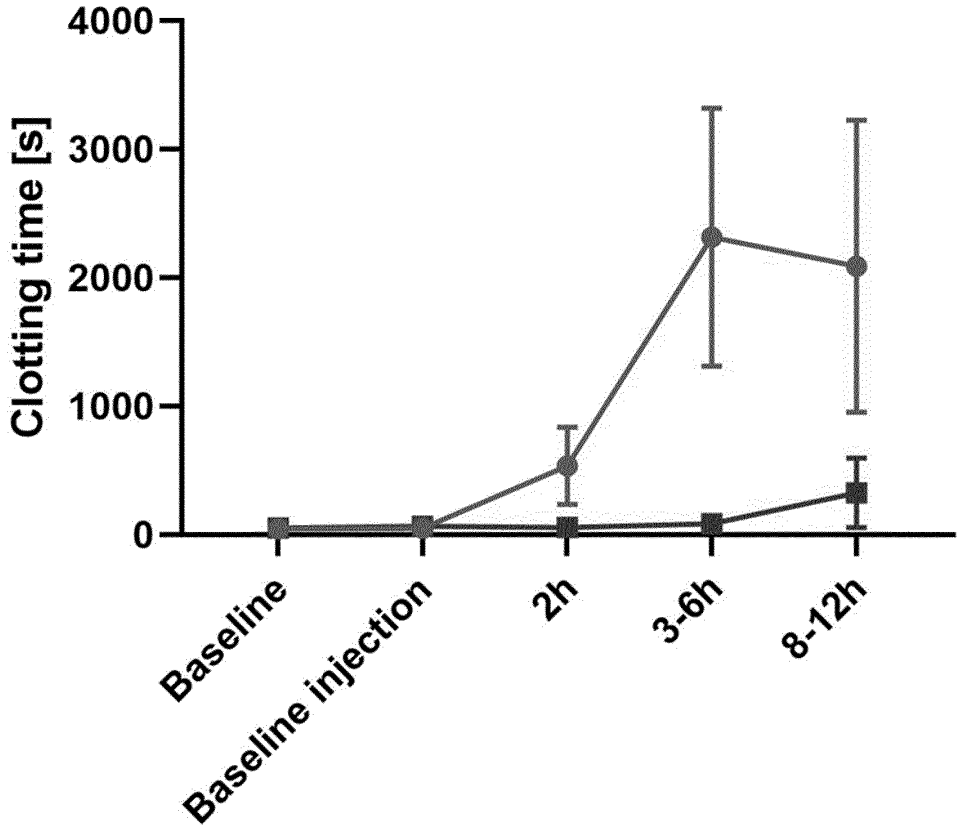

4000
3000
2000
1000
0
Clotting time [s]
Baseline
Baseline injection
2h
3-6h
8-12h

Fig. 3

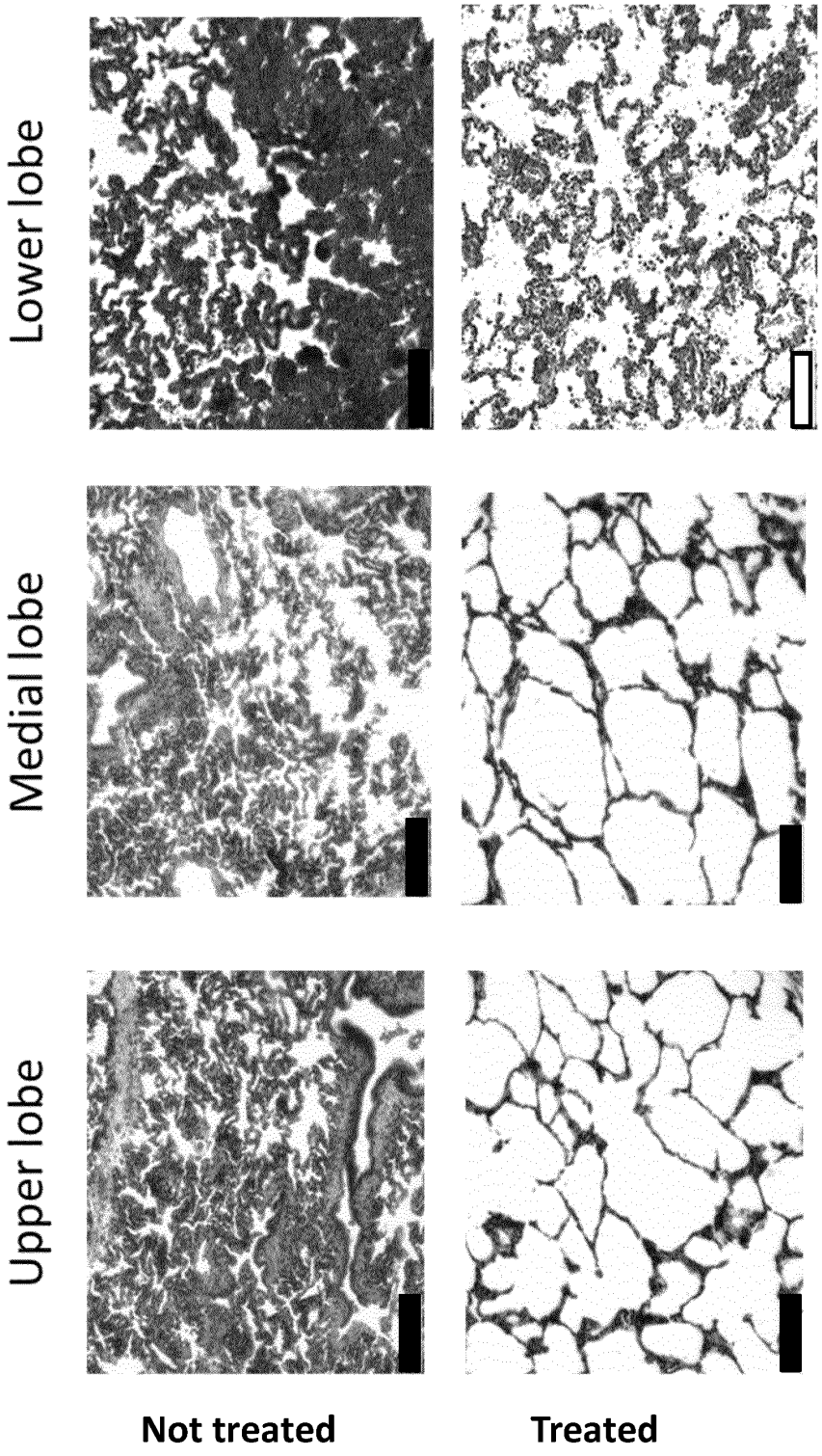


Fig. 4

A.

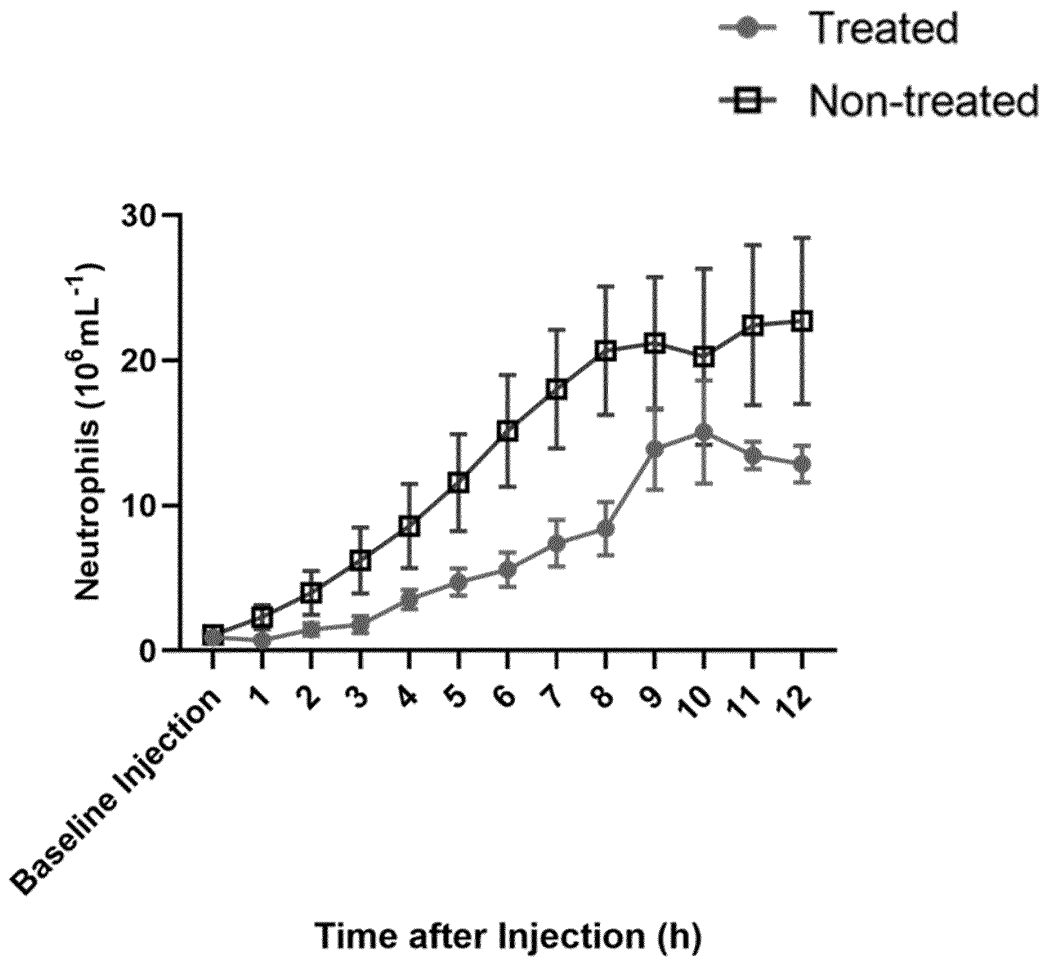

Treated
Non-treated
Neutrophils (10^6mL^{-1})
30
20
10
0
Baseline Injection
1
2
3
4
5
6
7
8
9
10
11
12
Time after Injection (h)

Fig. 5

B.

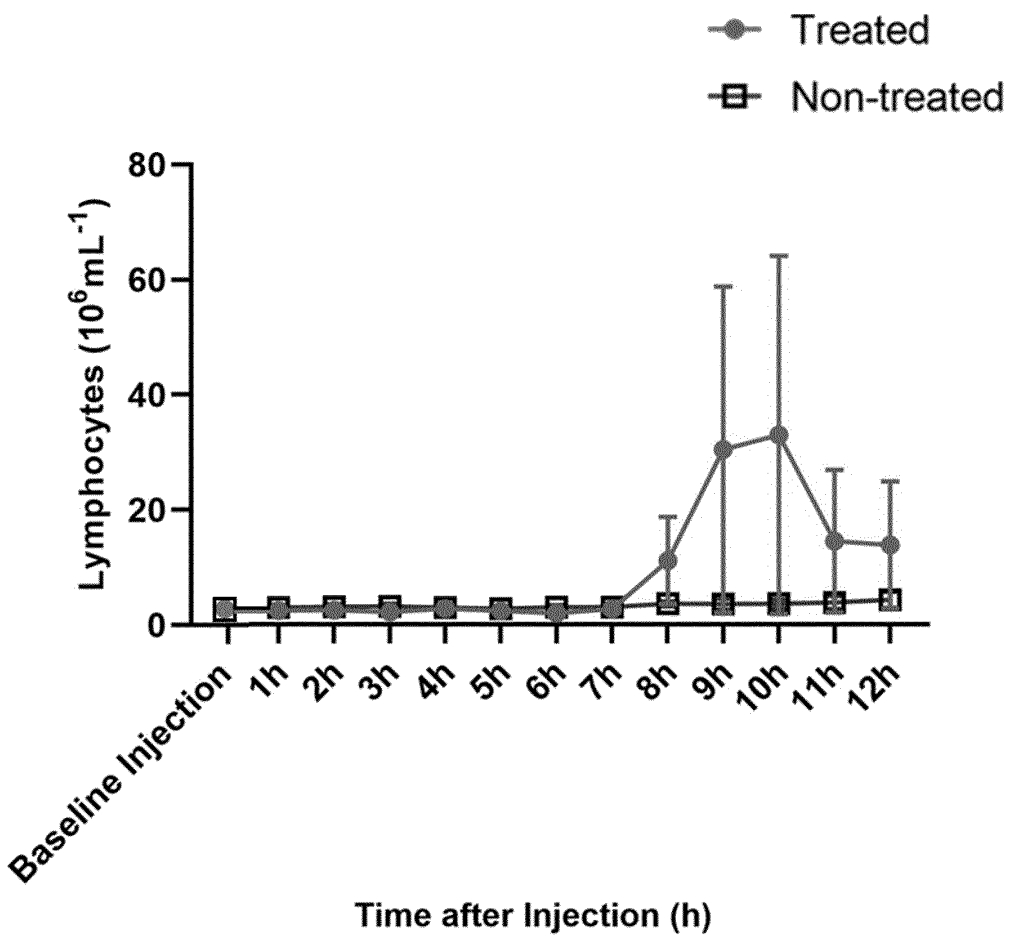
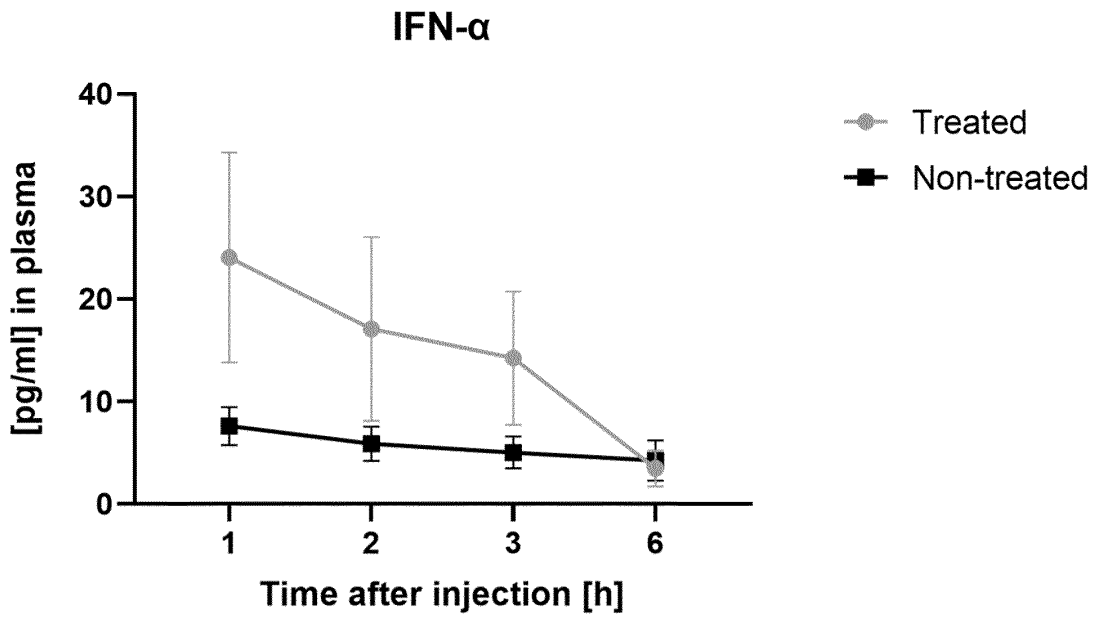

Treated
Non-treated
Lymphocytes (10^6mL^{-1})
80
60
40
20
0
Baseline Injection
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
11h
12h
Time after Injection (h)

Fig. 5, cont.

A


IFN-α
[pg/ml] in plasma
40
30
20
10
0
1
2
3
6
Time after injection [h]
Treated
Non-treated

B

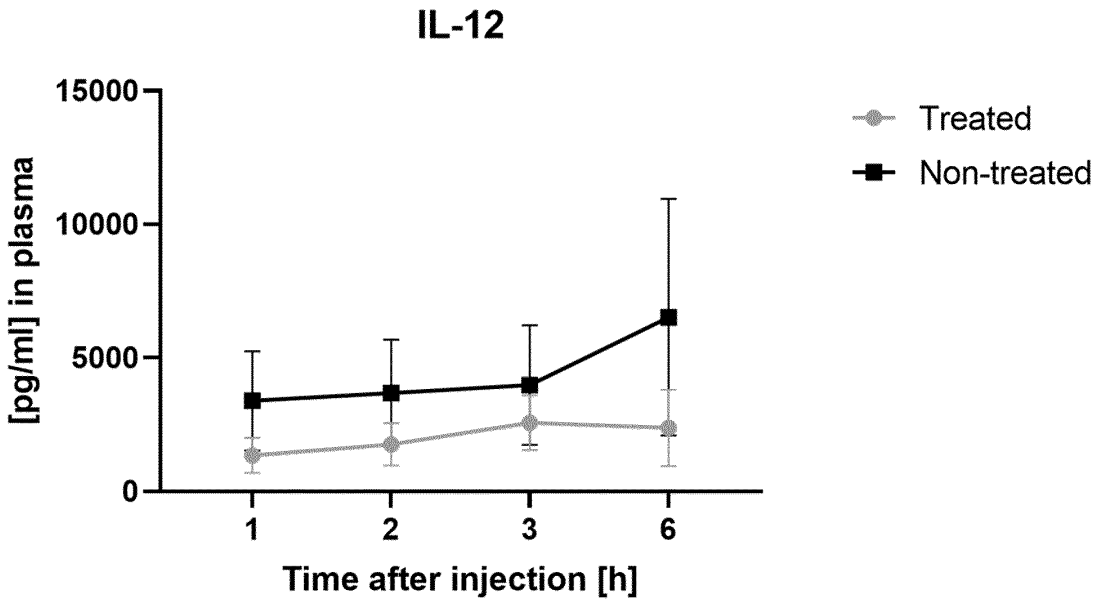
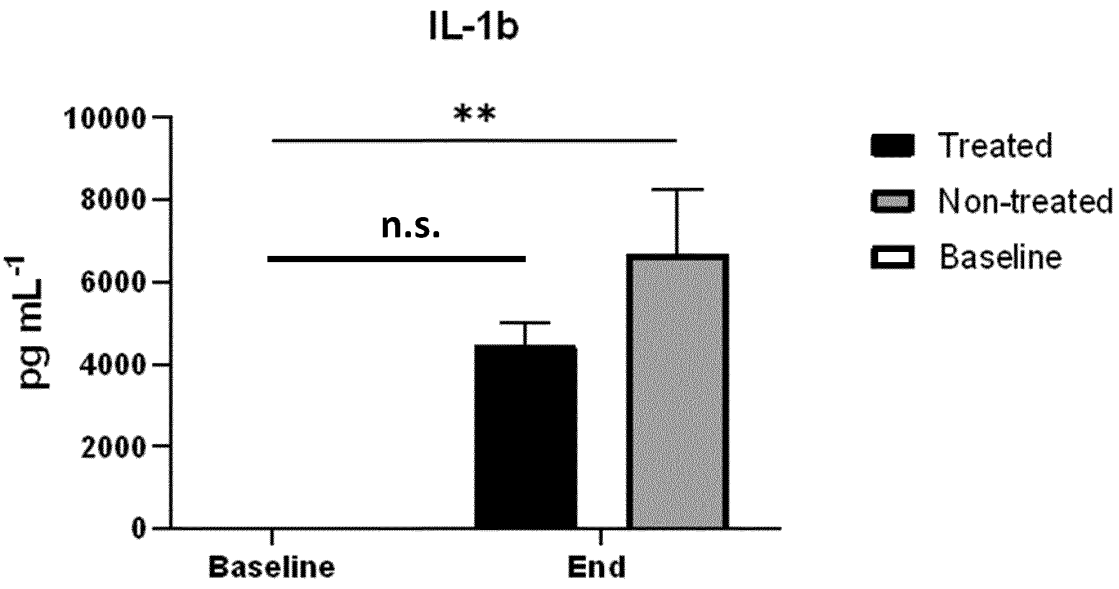

IL-12
[pg/ml] in plasma
15000
10000
5000
0
1
2
3
6
Time after injection [h]
Treated
Non-treated

Fig. 6

C


IL-1b
**
n.s.
10000
8000
6000
4000
2000
0
pg mL-1
Baseline
End
Treated
Non-treated
Baseline

D

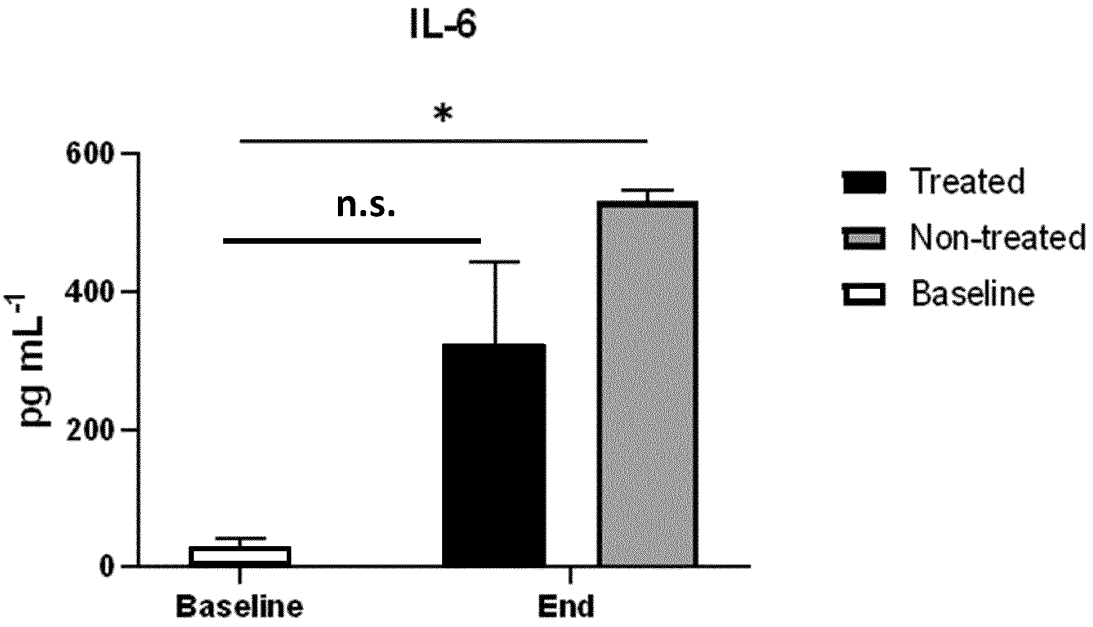

IL-6
*
n.s.
600
400
200
0
pg mL-1
Baseline
End
Treated
Non-treated
Baseline

Fig. 6, cont.