Fig.1

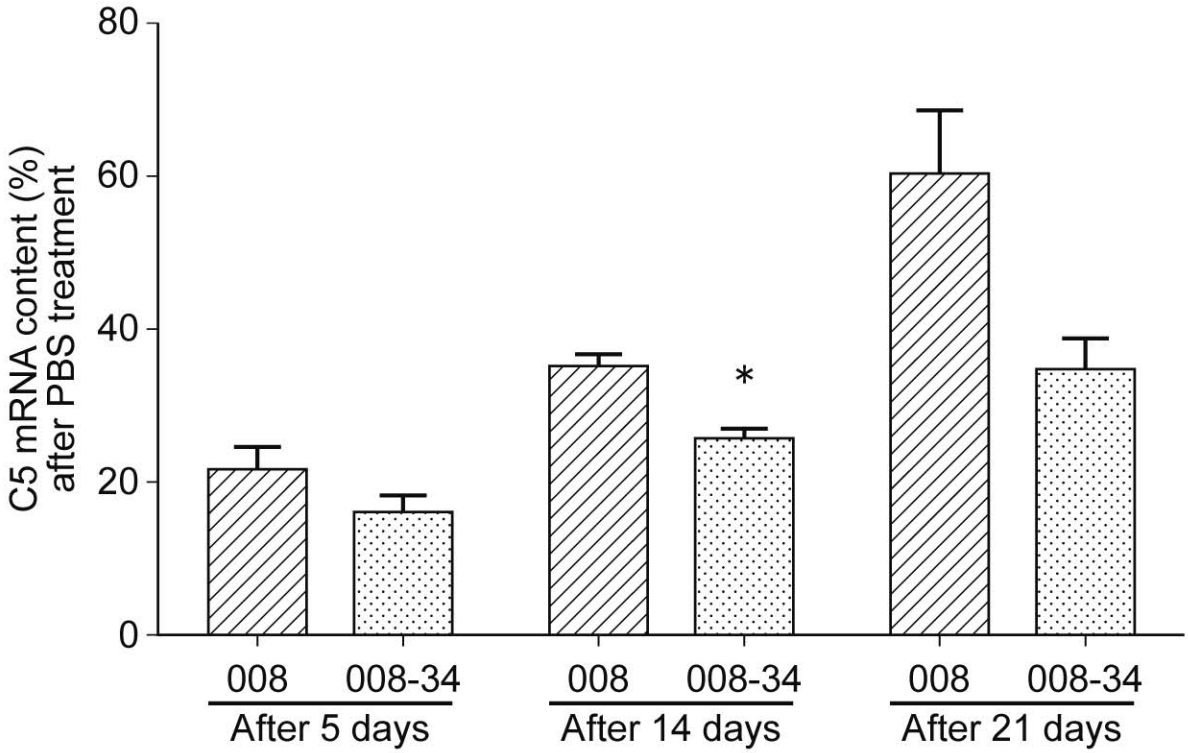

80
60
40
20
0
C5 mRNA content (%)
after PBS treatment
*
008
008-34
008
008-34
008
008-34
After 5 days
After 14 days
After 21 days

Fig.2

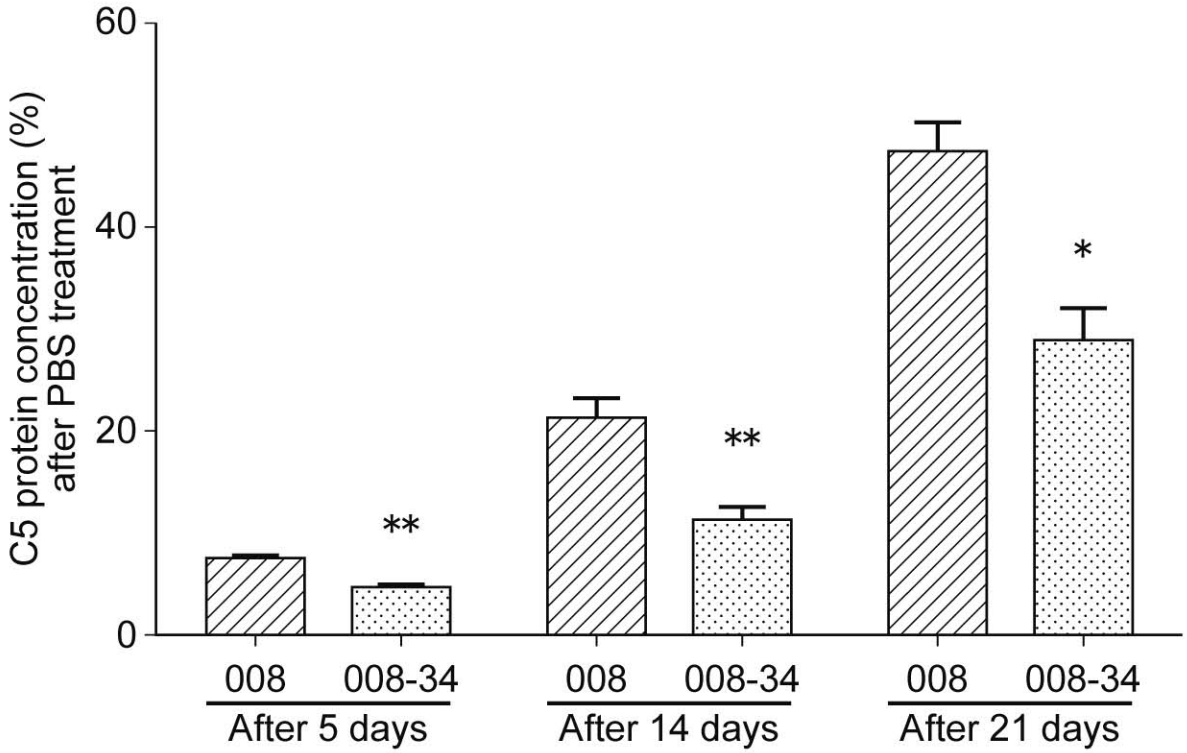

C5 protein concentration (%)
after PBS treatment
60
40
20
0
**
**
*
008
008-34
008
008-34
008
008-34
After 5 days
After 14 days
After 21 days

Fig.3

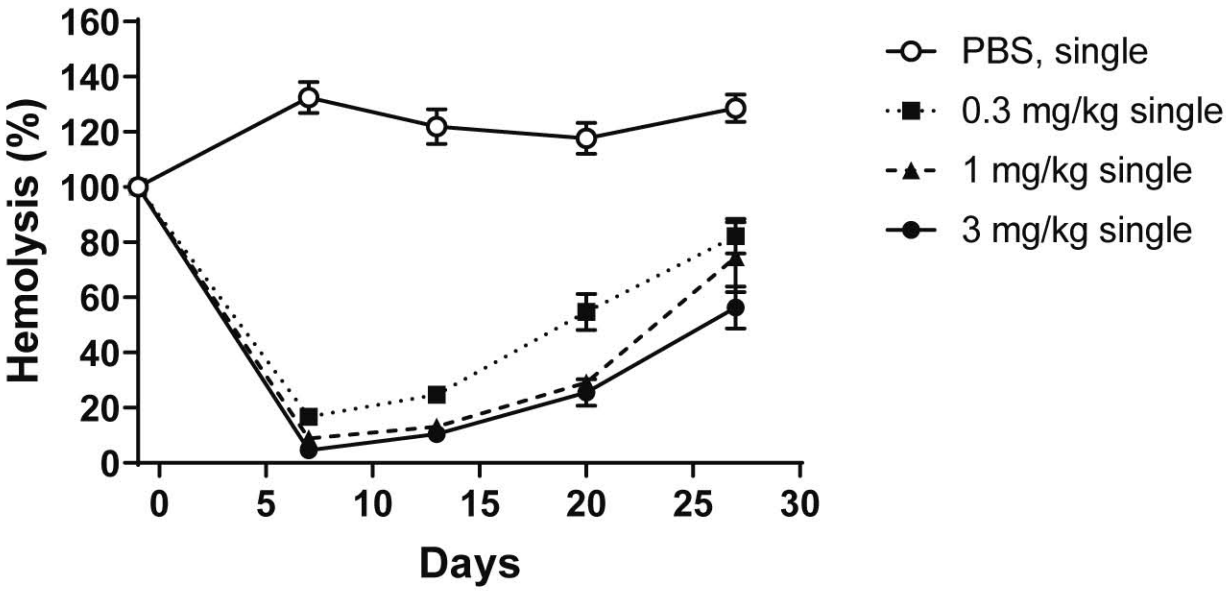

Hemolysis (%)
160
140
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Days
PBS, single
0.3 mg/kg single
1 mg/kg single
3 mg/kg single

Fig.4

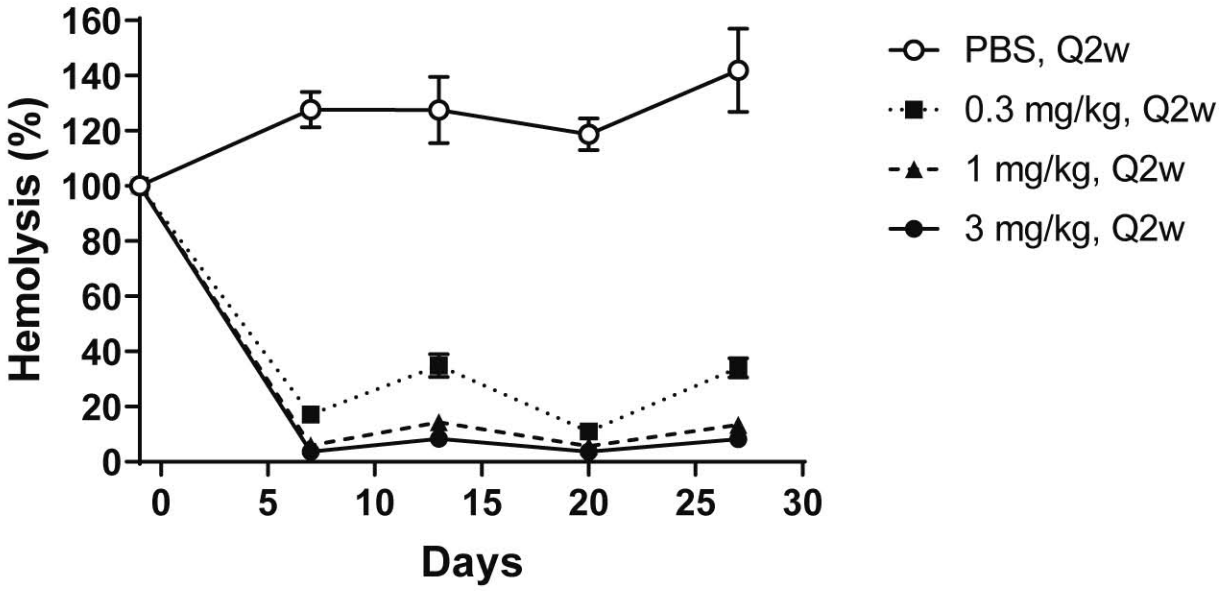

Hemolysis (%)
160
140
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Days
PBS, Q2w
0.3 mg/kg, Q2w
1 mg/kg, Q2w
3 mg/kg, Q2w

Fig.5

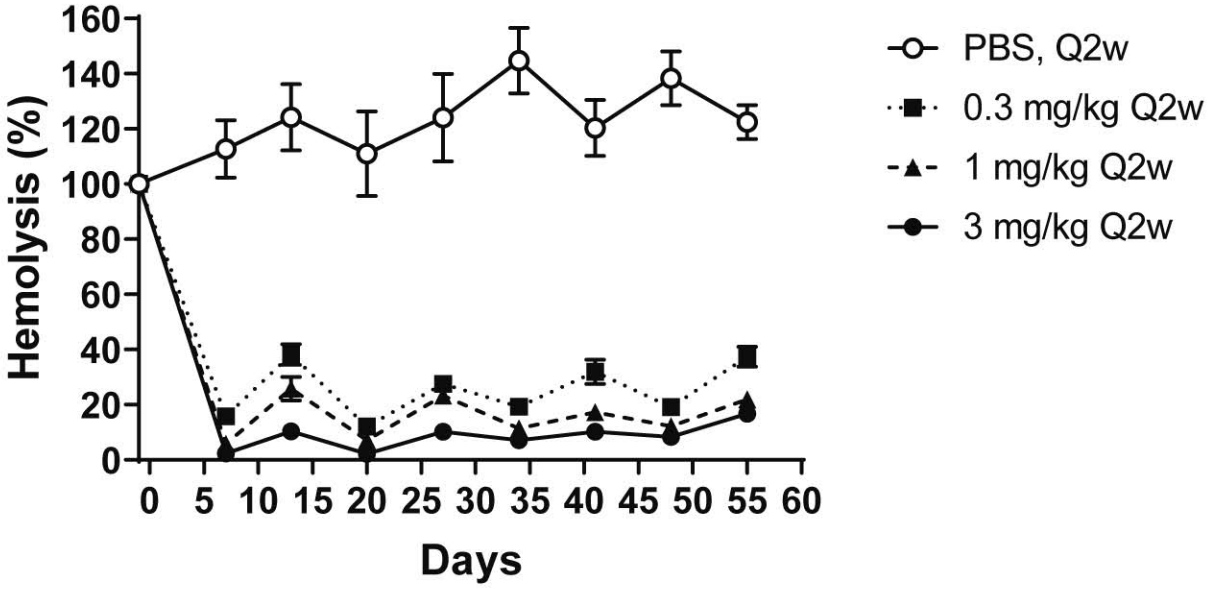
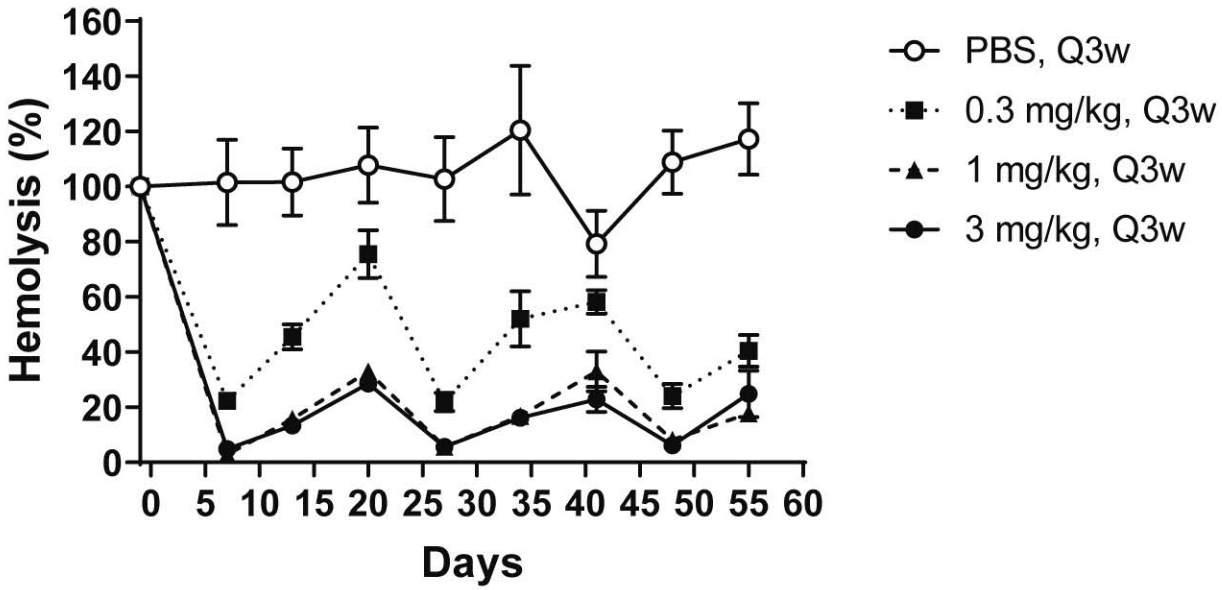

Hemolysis (%)
160
140
120
100
80
60
40
20
0
0 5 10 15 20 25 30 35 40 45 50 55 60
Days
PBS, Q2w
0.3 mg/kg Q2w
1 mg/kg Q2w
3 mg/kg Q2w

Fig.6


Hemolysis (%)
160
140
120
100
80
60
40
20
0
0 5 10 15 20 25 30 35 40 45 50 55 60
Days
PBS, Q3w
0.3 mg/kg, Q3w
1 mg/kg, Q3w
3 mg/kg, Q3w