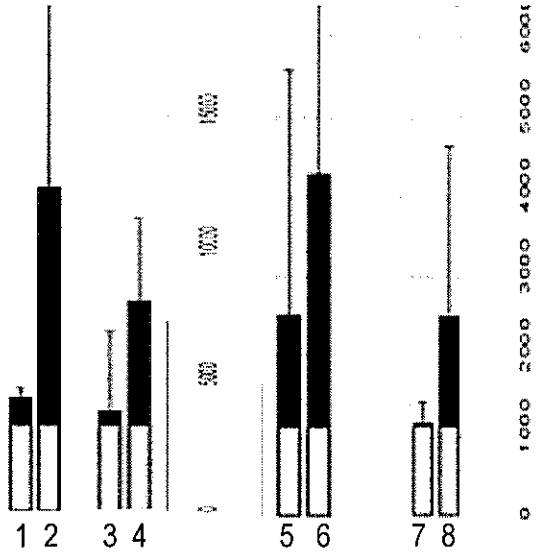


Fig: 1

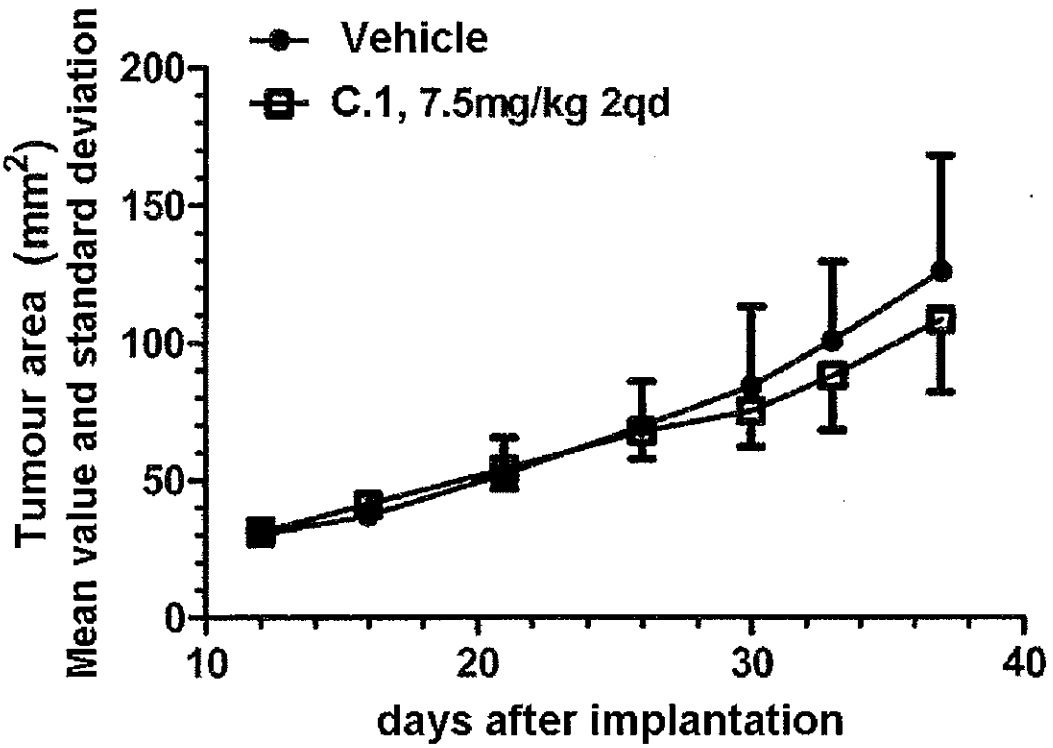

Vehicle
C.1, 7.5mg/kg 2qd
Tumour area (mm^2)
Mean value and standard deviation
200
150
100
50
0
10
20
30
40
days after implantation

Fig 2.

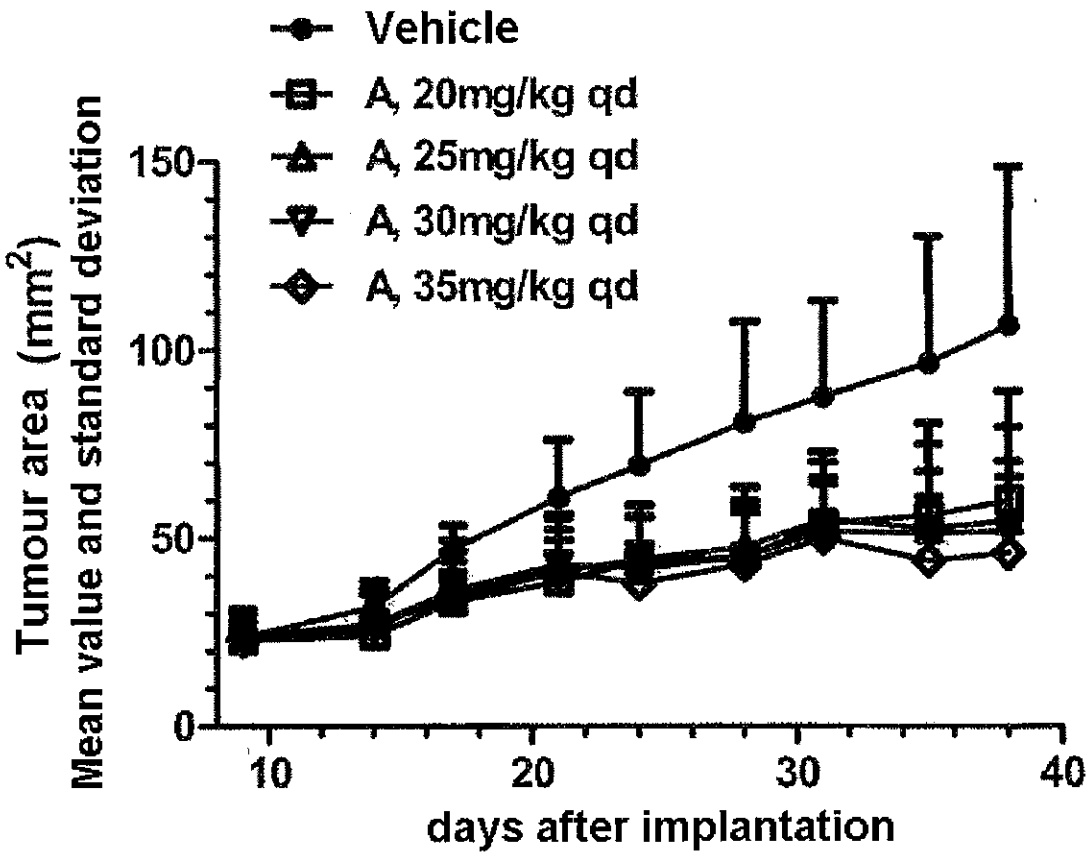

Vehicle
A, 20mg/kg qd
A, 25mg/kg qd
A, 30mg/kg qd
A, 35mg/kg qd
Tumour area (mm2)
Mean value and standard deviation
150
100
50
0
10
20
30
40
days after implantation

Fig. 3

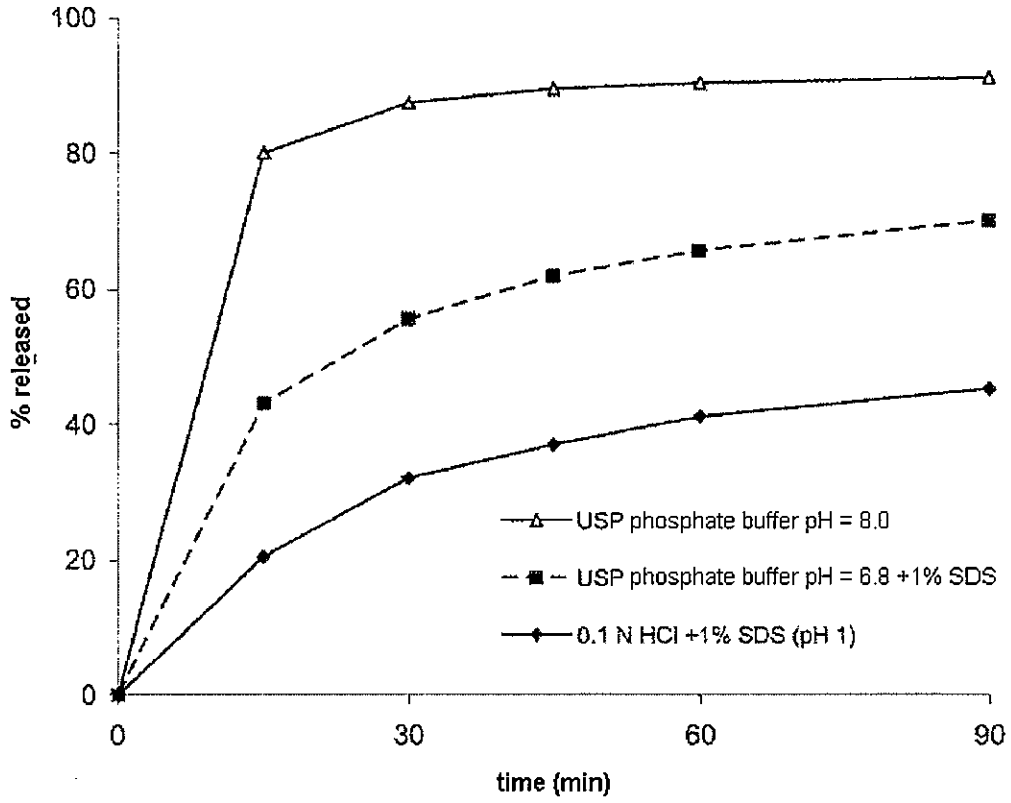

100
80
60
40
20
0
% released
0
30
60
90
time (min)
USP phosphate buffer pH = 8.0
USP phosphate buffer pH = 6.8 +1% SDS
0.1 N HCl +1% SDS (pH 1)

Fig. 4

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