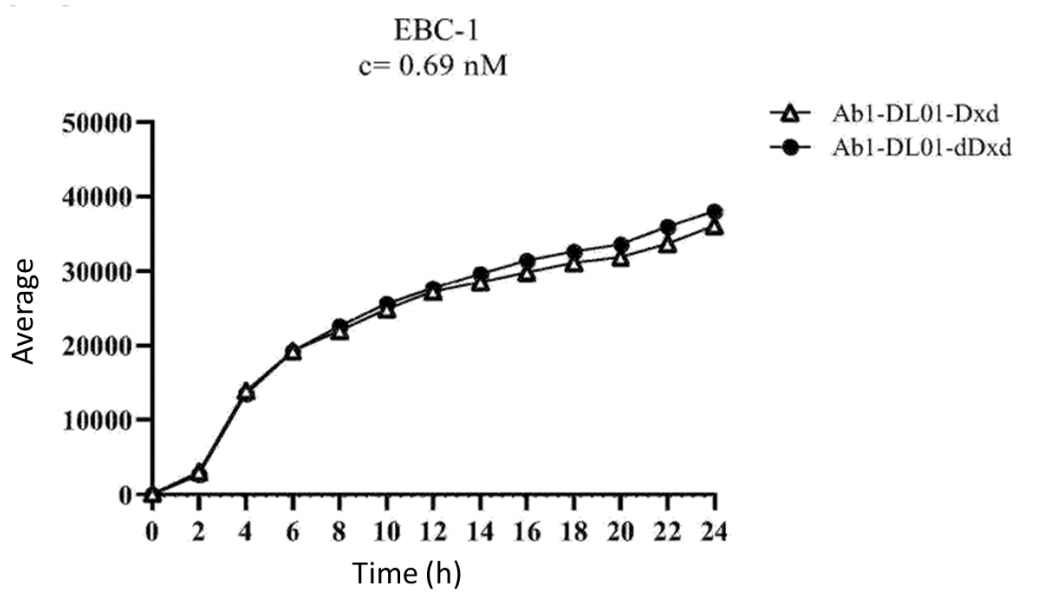

EBC-1
c= 0.69 nM
Ab1-DL01-Dxd
Ab1-DL01-dDxd
Average
50000
40000
30000
20000
10000
0
0 2 4 6 8 10 12 14 16 18 20 22 24
Time (h)

FIG. 1

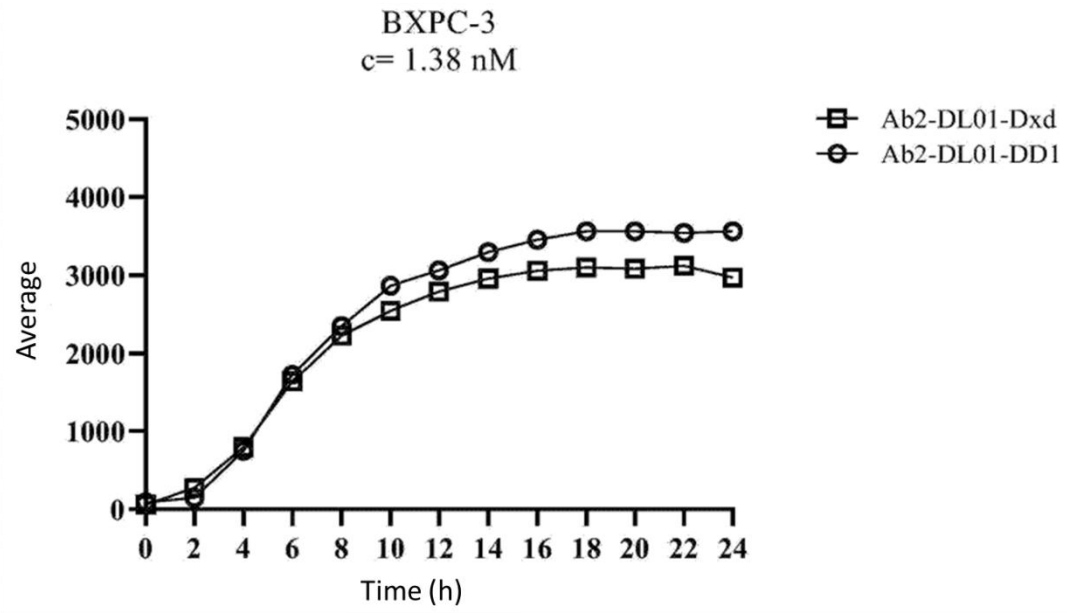

BXPC-3
c= 1.38 nM
Ab2-DL01-Dxd
Ab2-DL01-DD1
Average
5000
4000
3000
2000
1000
0
0 2 4 6 8 10 12 14 16 18 20 22 24
Time (h)

FIG. 2

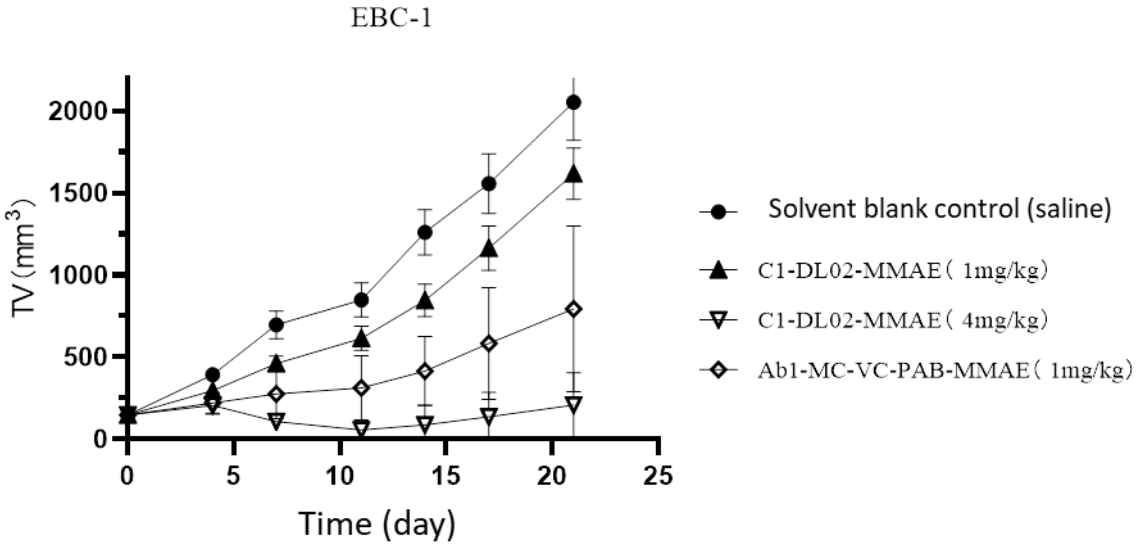

EBC-1
TV (mm3)
2000
1500
1000
500
0
0
5
10
15
20
25
Time (day)
Solvent blank control (saline)
C1-DL02-MMAE（ 1mg/kg）
C1-DL02-MMAE（ 4mg/kg）
Ab1-MC-VC-PAB-MMAE（ 1mg/kg）

FIG. 3

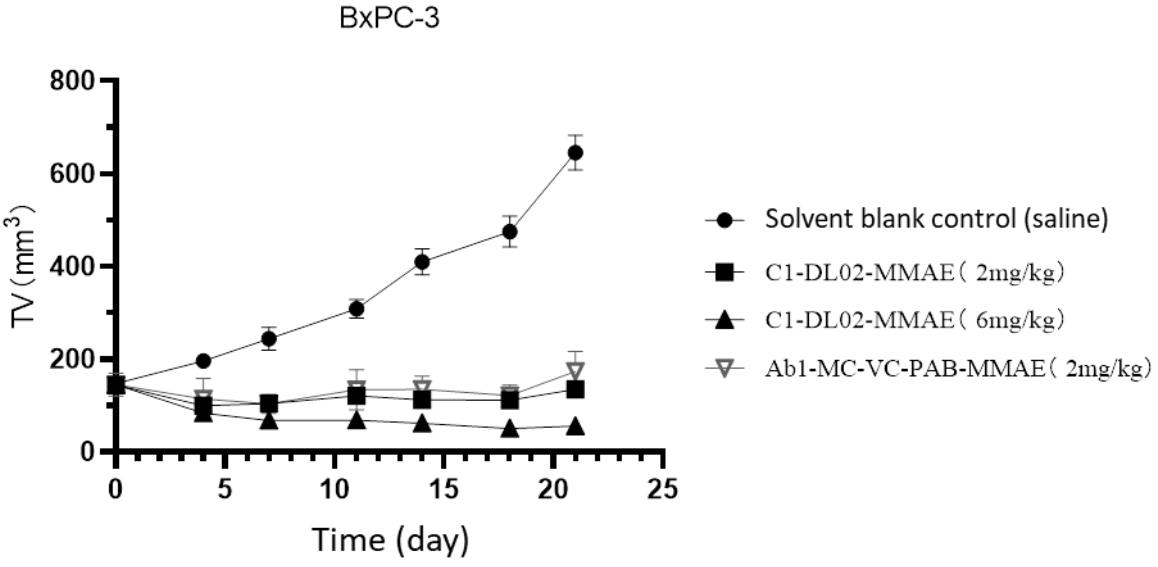

BxPC-3
TV (mm3)
800
600
400
200
0
0
5
10
15
20
25
Time (day)
Solvent blank control (saline)
C1-DL02-MMAE（ 2mg/kg）
C1-DL02-MMAE（ 6mg/kg）
Ab1-MC-VC-PAB-MMAE（ 2mg/kg）

FIG. 4

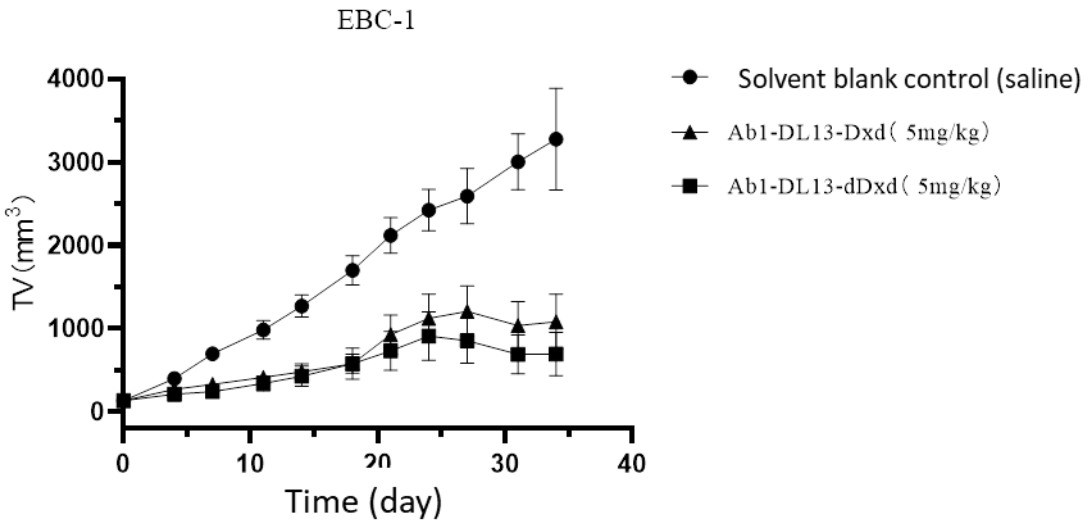

EBC-1
4000
3000
2000
1000
0
TV (mm3)
0
10
20
30
40
Time (day)
Solvent blank control (saline)
Ab1-DL13-Dxd（ 5mg/kg）
Ab1-DL13-dDxd（ 5mg/kg）

FIG. 5

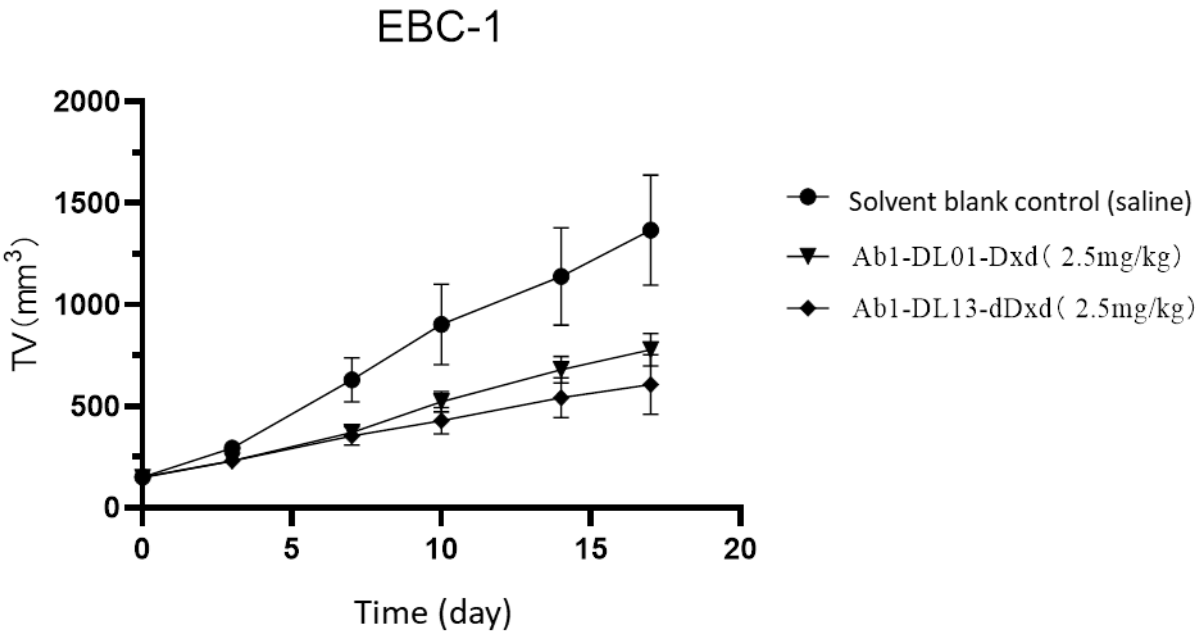

EBC-1
2000
1500
1000
500
0
TV (mm3)
0
5
10
15
20
Time (day)
Solvent blank control (saline)
Ab1-DL01-Dxd（ 2.5mg/kg）
Ab1-DL13-dDxd（ 2.5mg/kg）

FIG. 6

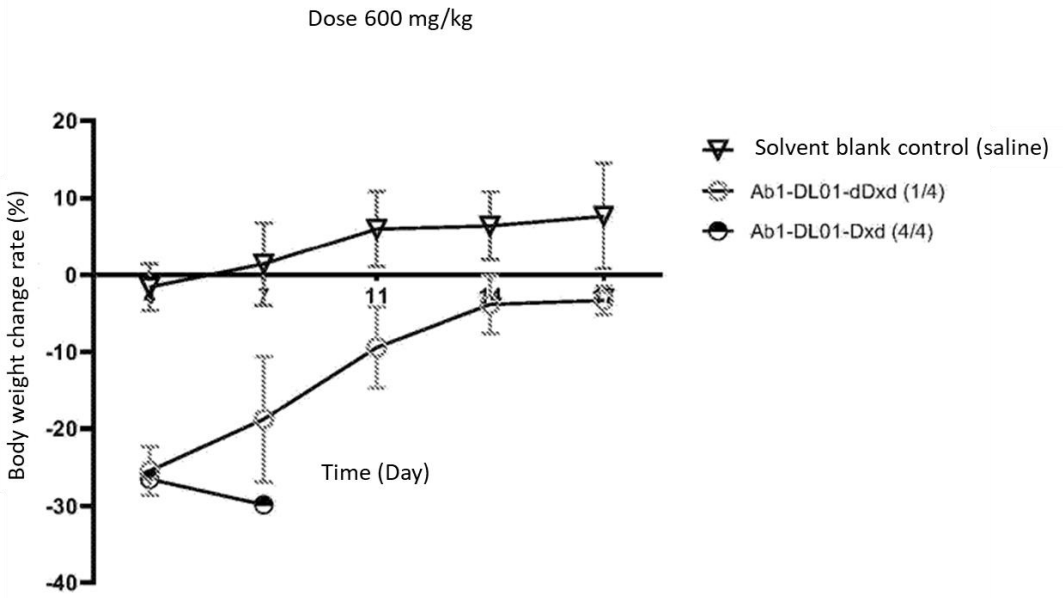

Dose 600 mg/kg
Body weight change rate (%)
20
10
0
-10
-20
-30
-40
11
Time (Day)
Solvent blank control (saline)
Ab1-DL01-dDxd (1/4)
Ab1-DL01-Dxd (4/4)

FIG. 7