Figure 1

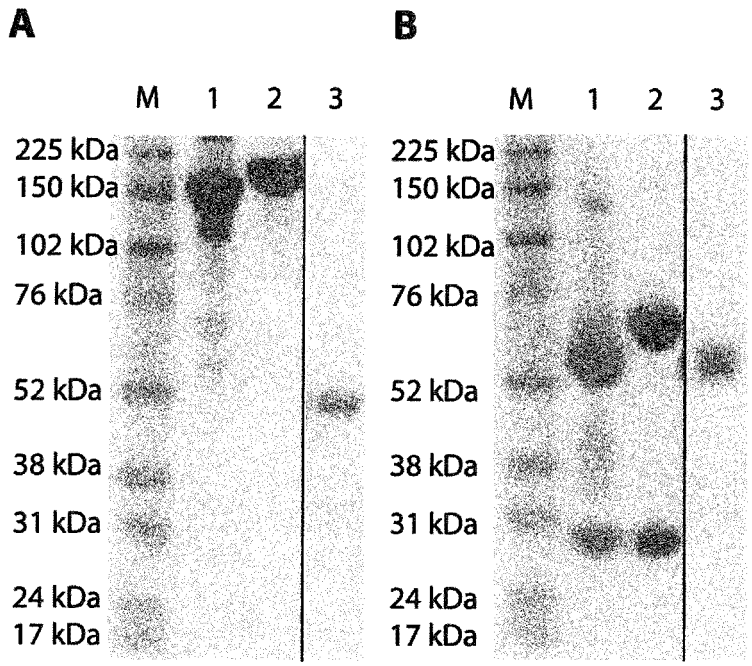


Figure 2

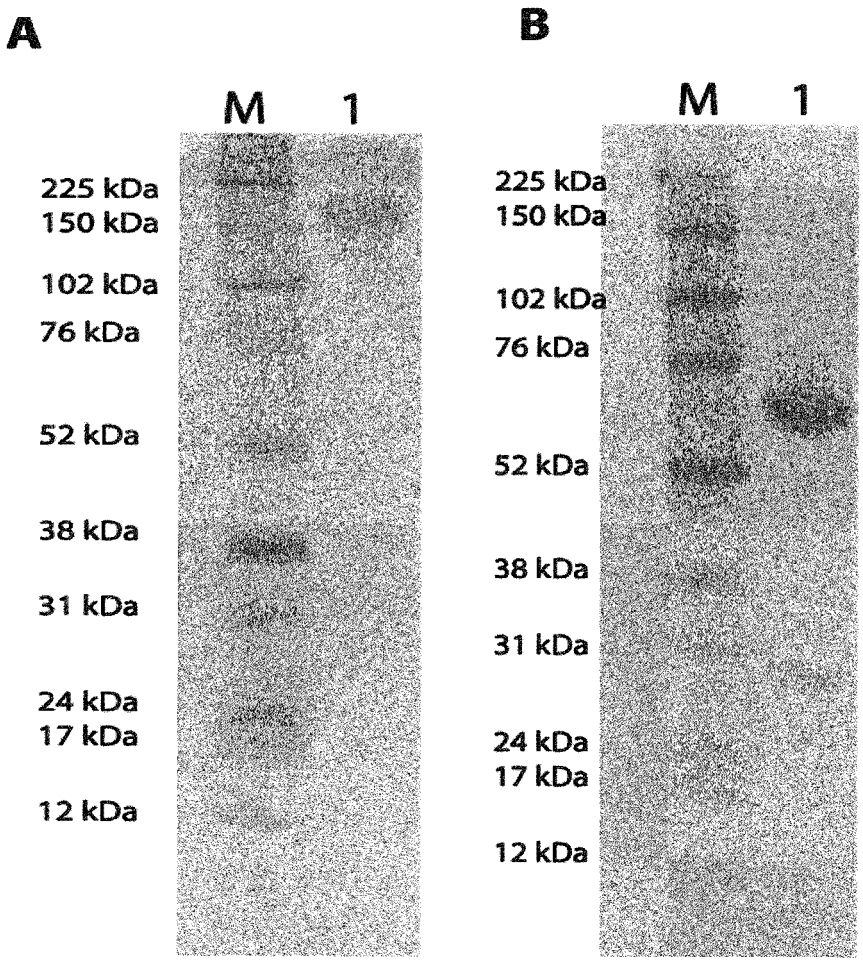
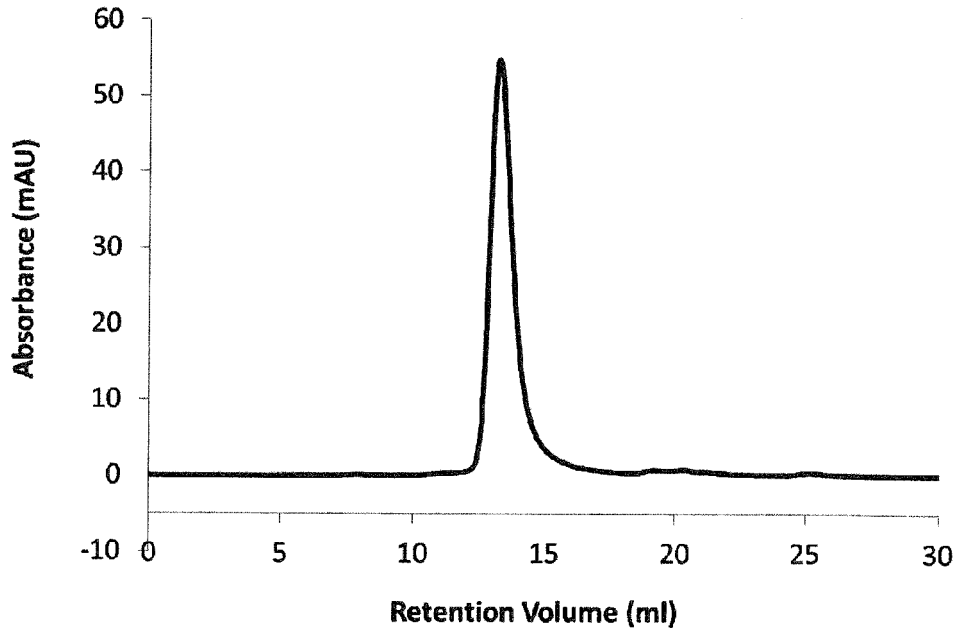


Figure 3

A


60
50
40
30
20
10
0
-10
0
5
10
15
20
25
30
Absorbance (mAU)
Retention Volume (ml)

B

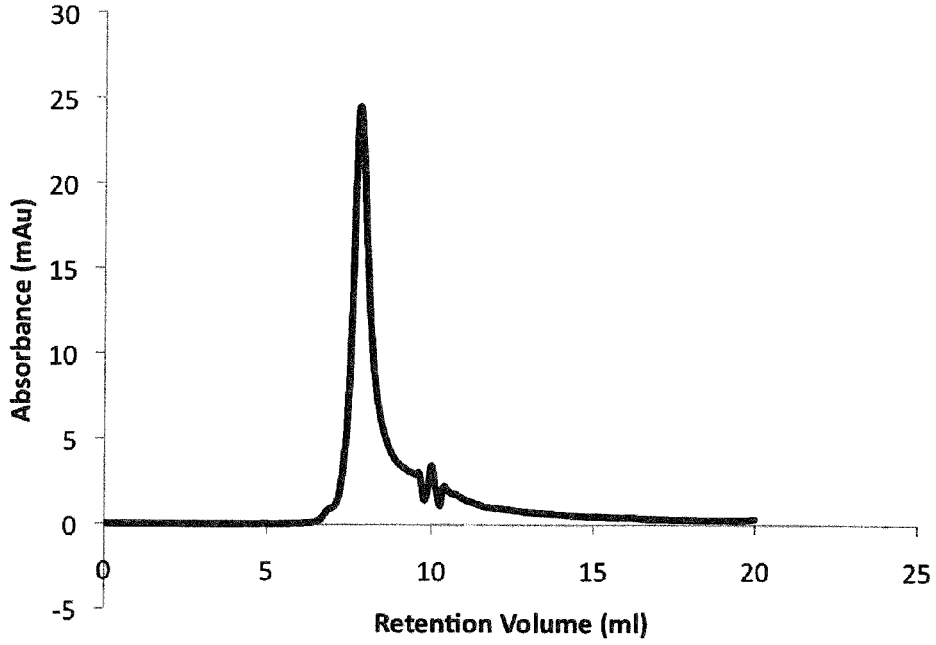

30
25
20
15
10
5
0
-5
0
5
10
15
20
25
Absorbance (mAu)
Retention Volume (ml)

Figure 4

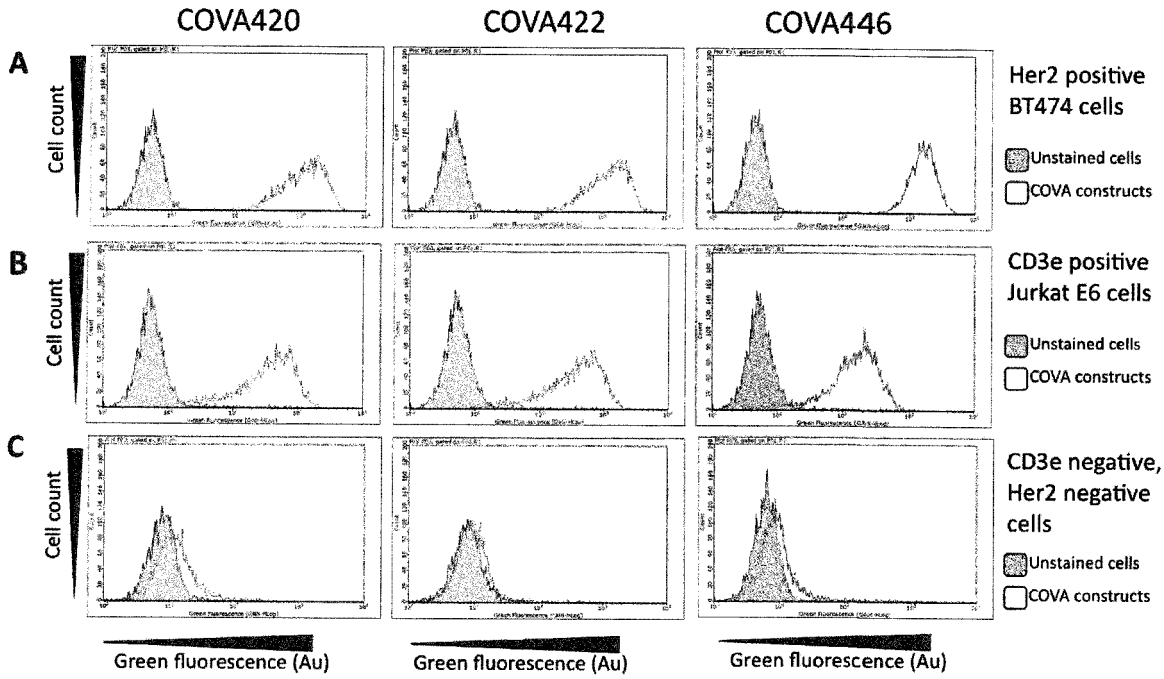


Figure 5

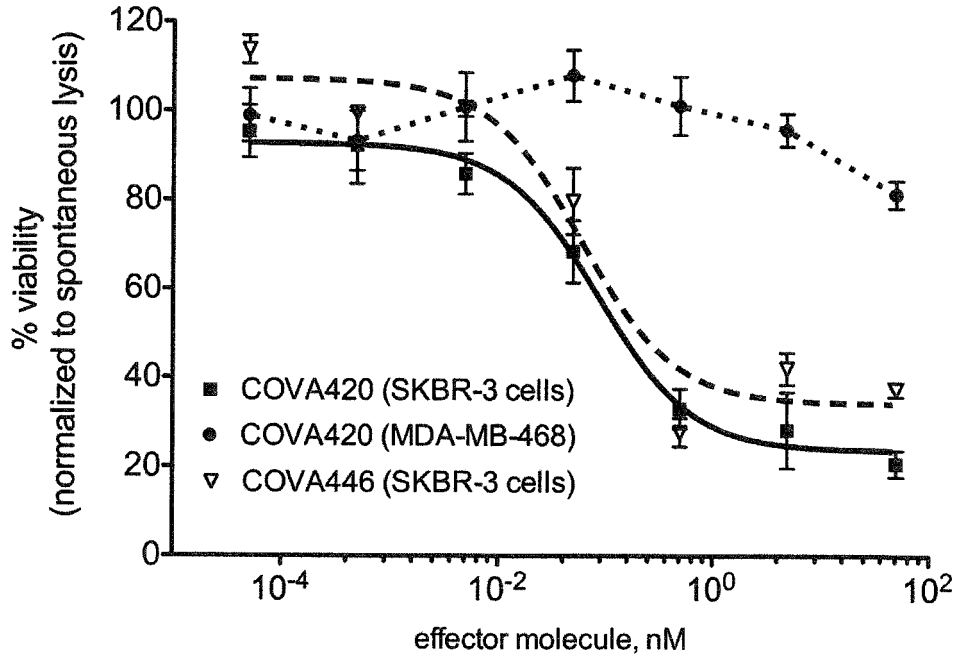


Figure 6

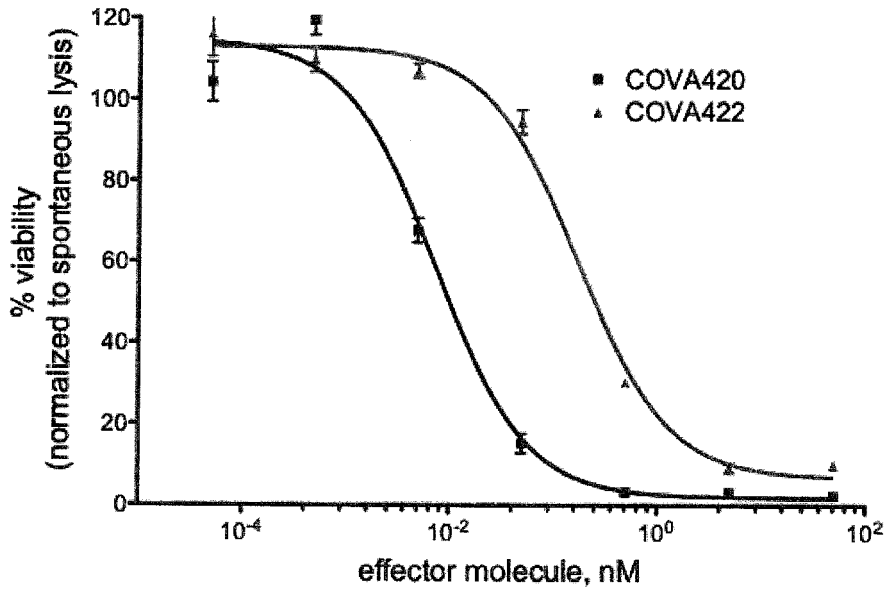


Figure 7

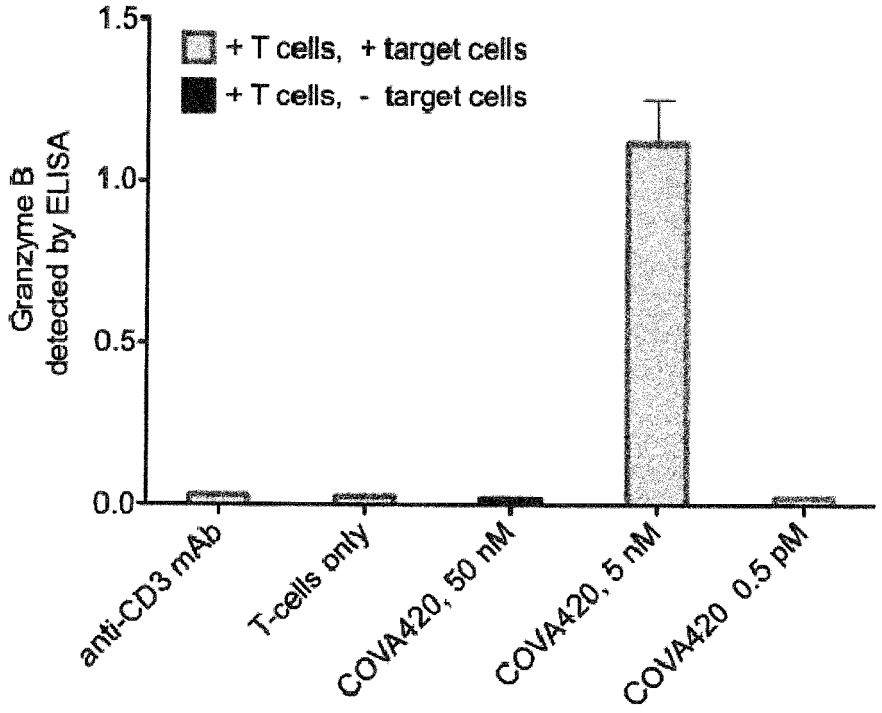


Figure 8

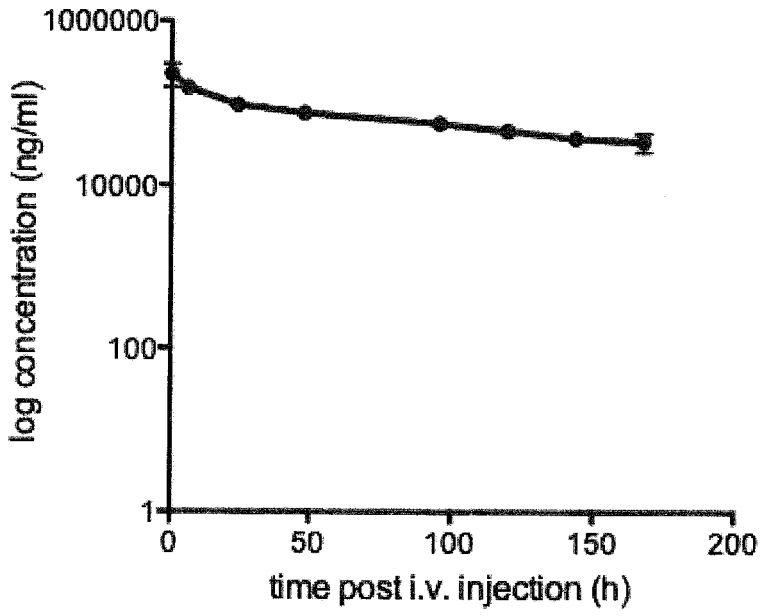


Figure 9

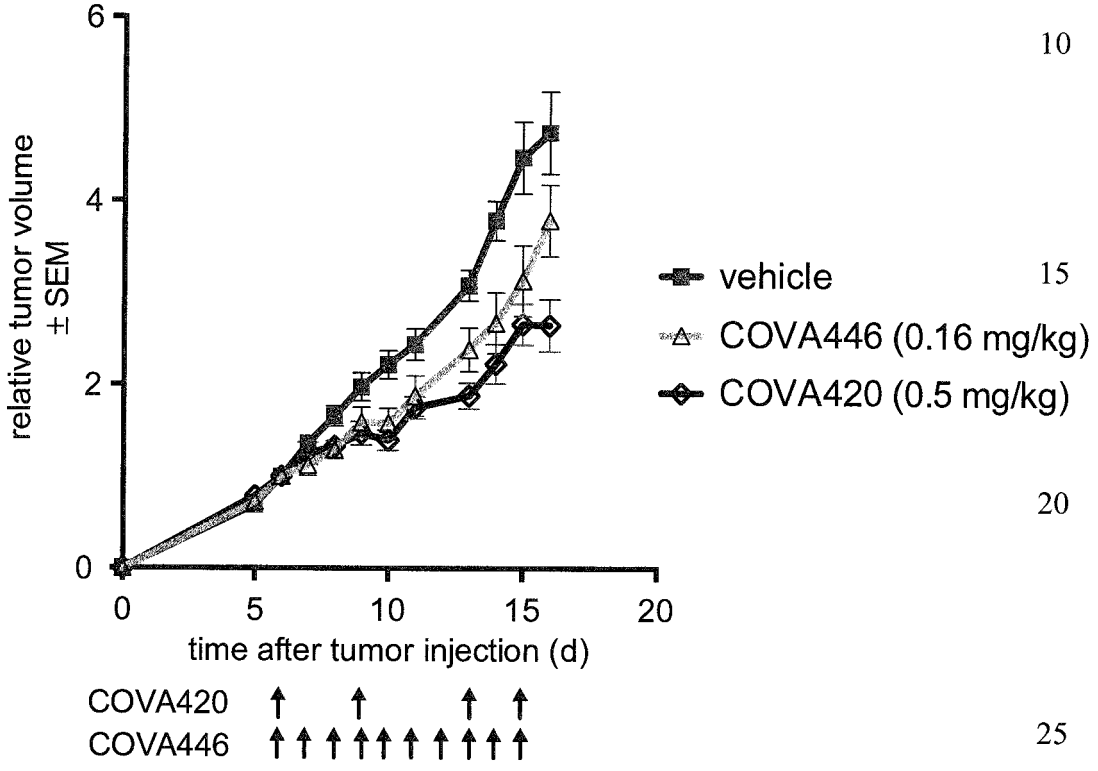


Figure 10

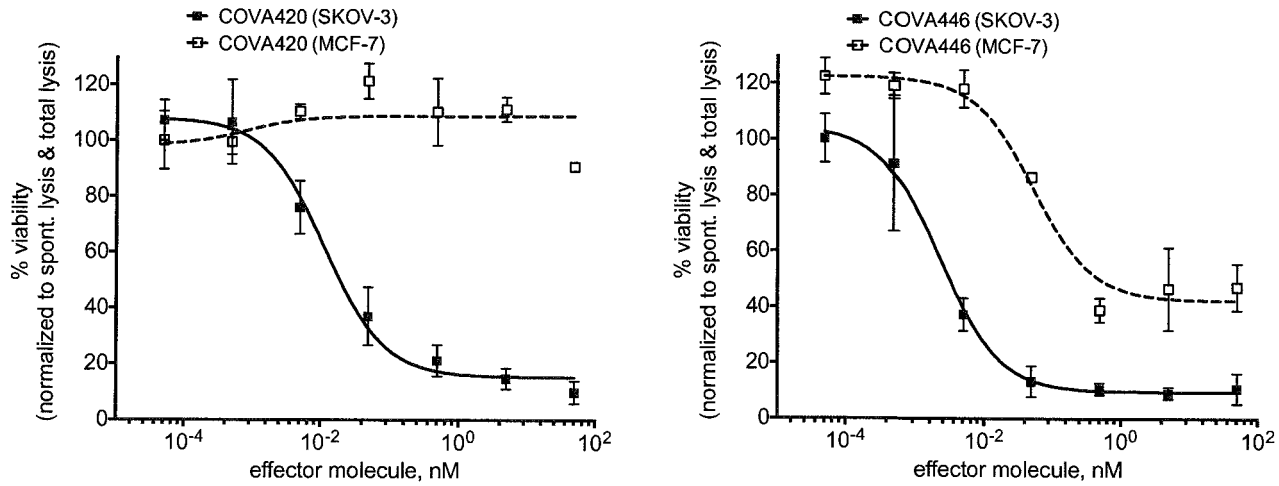


Figure 11

A

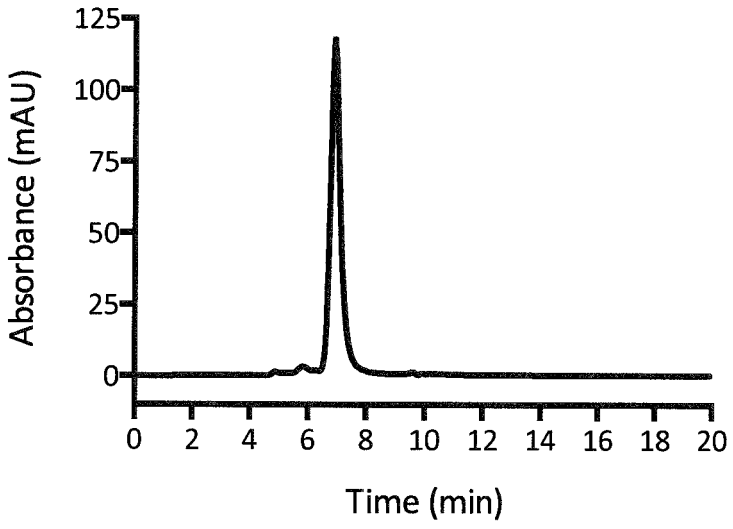
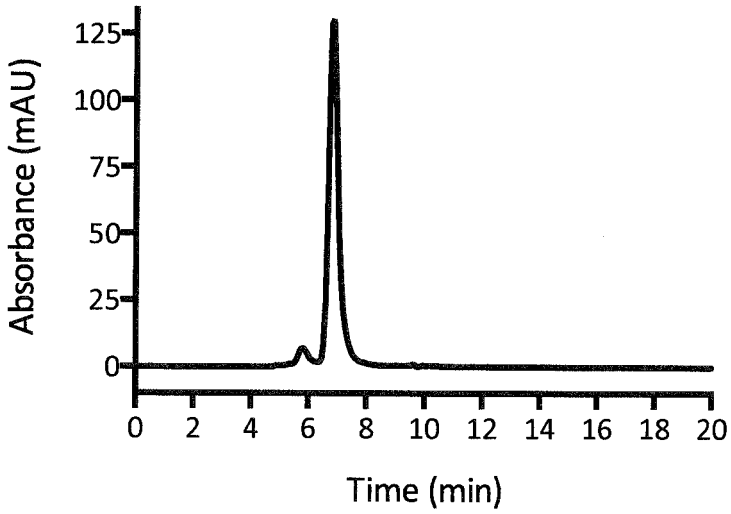
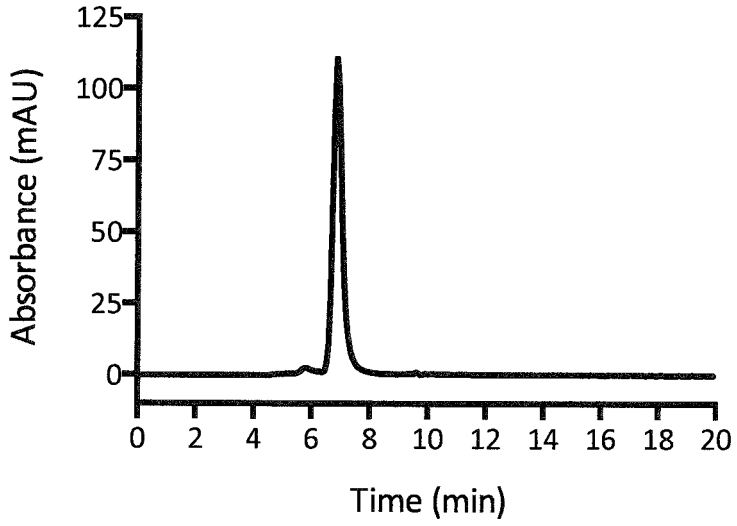


Figure 11- continued

B



C



D

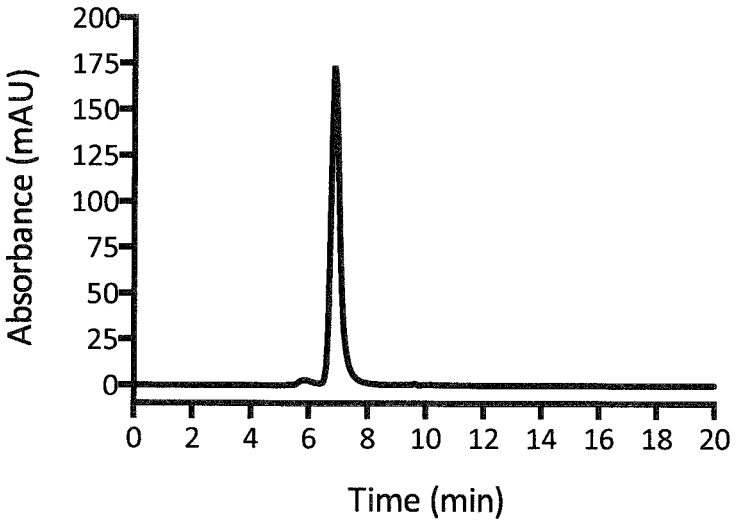


Figure 11- continued

E

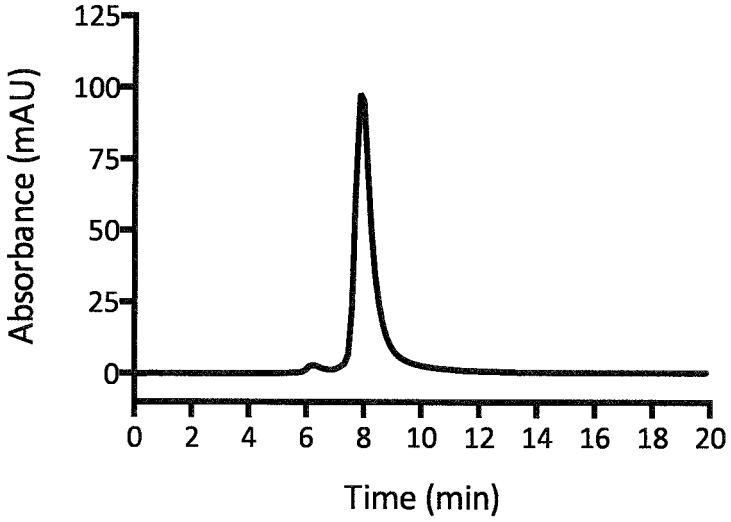


Figure 12

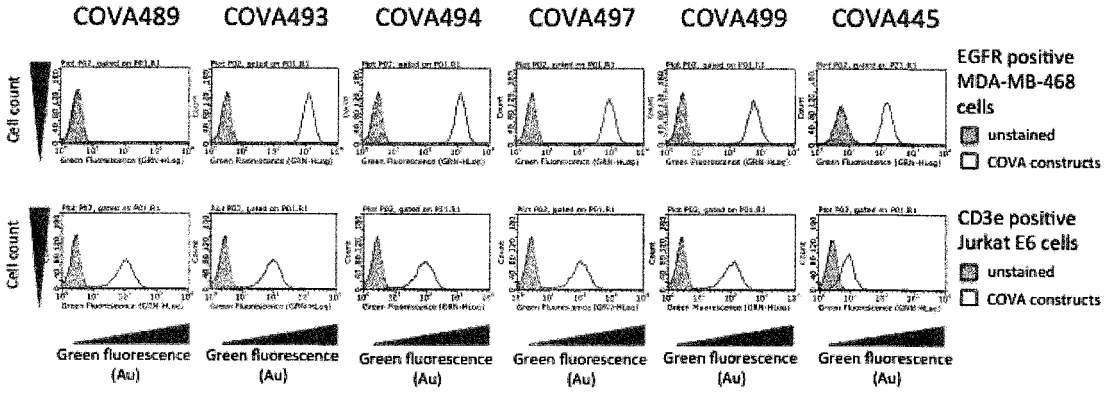
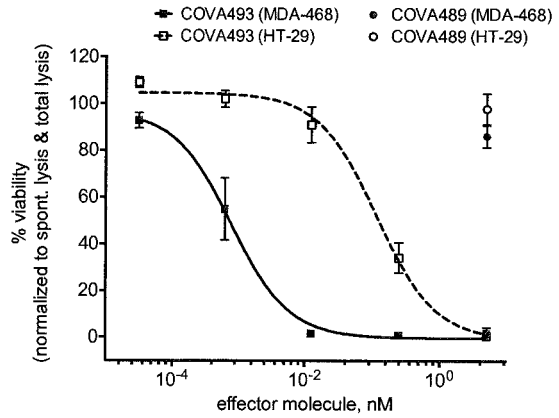
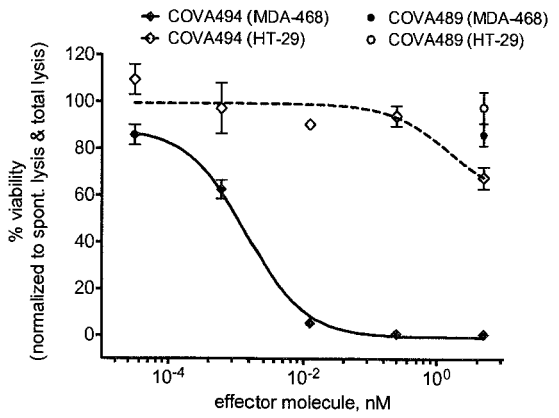
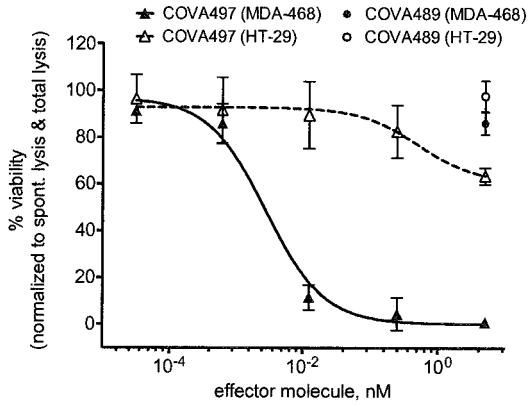
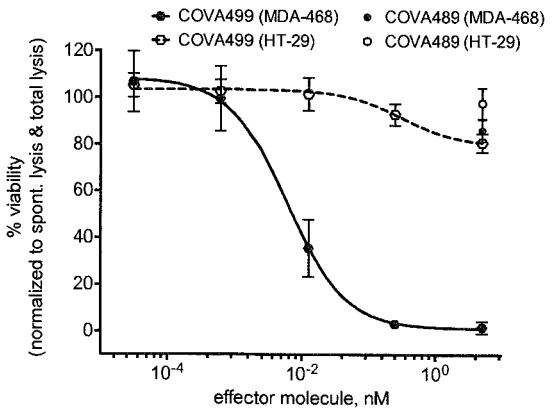


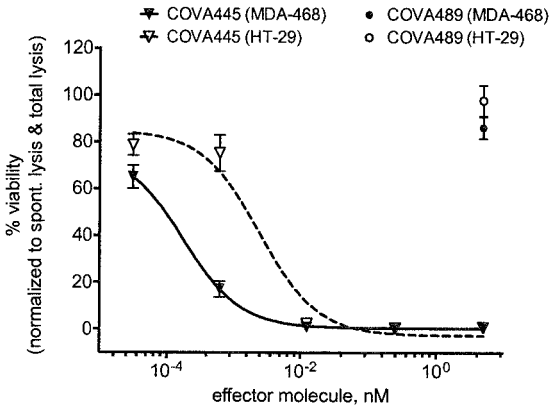
Figure 13


COVA493 (MDA-468)
COVA489 (MDA-468)
COVA493 (HT-29)
COVA489 (HT-29)
% viability
(normalized to spont. lysis & total lysis)
effector molecule, nM


COVA494 (MDA-468)
COVA489 (MDA-468)
COVA494 (HT-29)
COVA489 (HT-29)
% viability
(normalized to spont. lysis & total lysis)
effector molecule, nM


COVA497 (MDA-468)
COVA489 (MDA-468)
COVA497 (HT-29)
COVA489 (HT-29)
% viability
(normalized to spont. lysis & total lysis)
effector molecule, nM


COVA499 (MDA-468)
COVA489 (MDA-468)
COVA499 (HT-29)
COVA489 (HT-29)
% viability
(normalized to spont. lysis & total lysis)
effector molecule, nM


COVA445 (MDA-468)
COVA489 (MDA-468)
COVA445 (HT-29)
COVA489 (HT-29)
% viability
(normalized to spont. lysis & total lysis)
effector molecule, nM

5

Figure 14

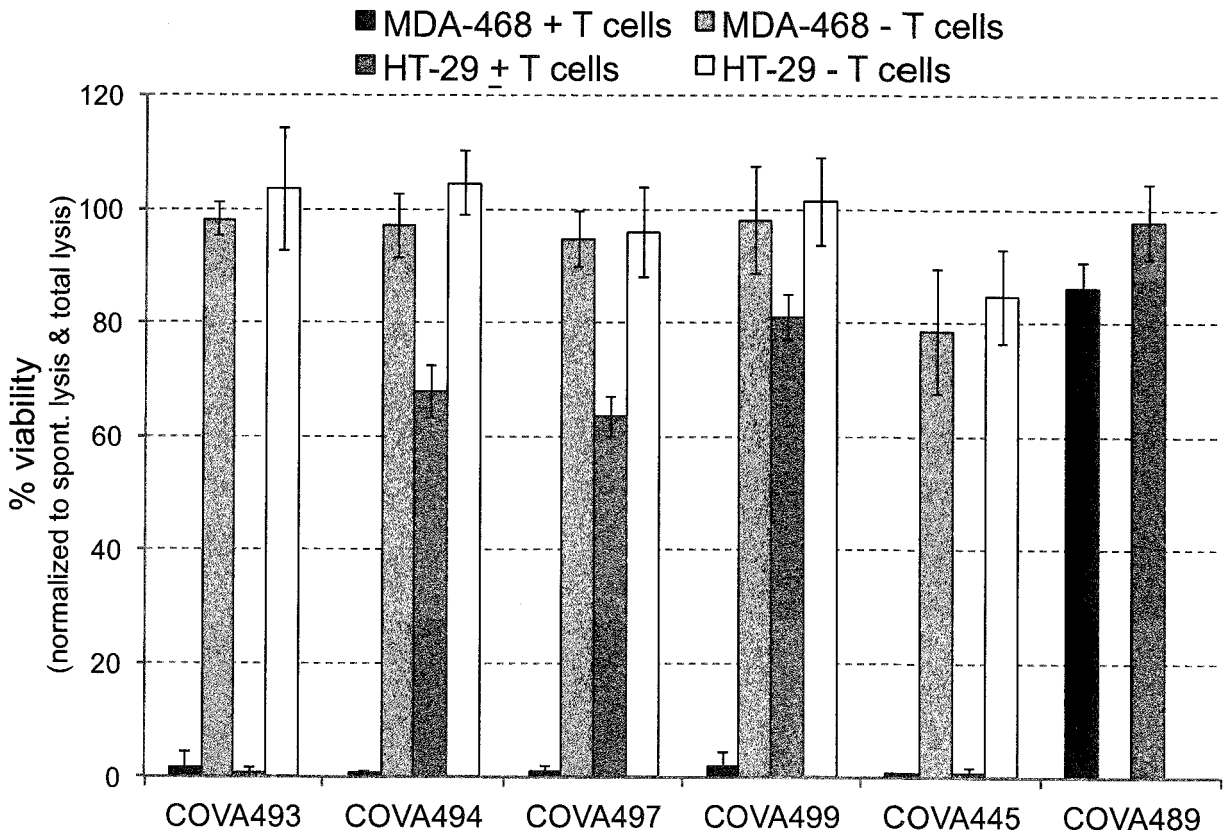


Figure 15

A

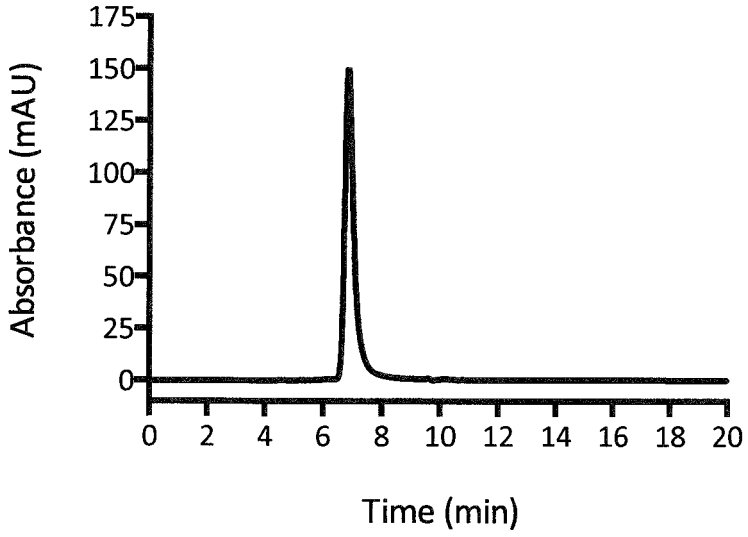


Figure 15 – continued

B

