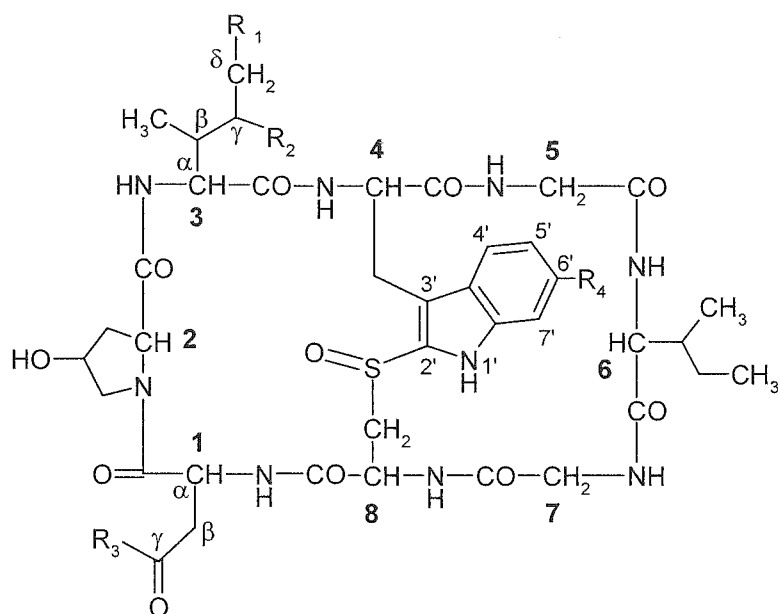
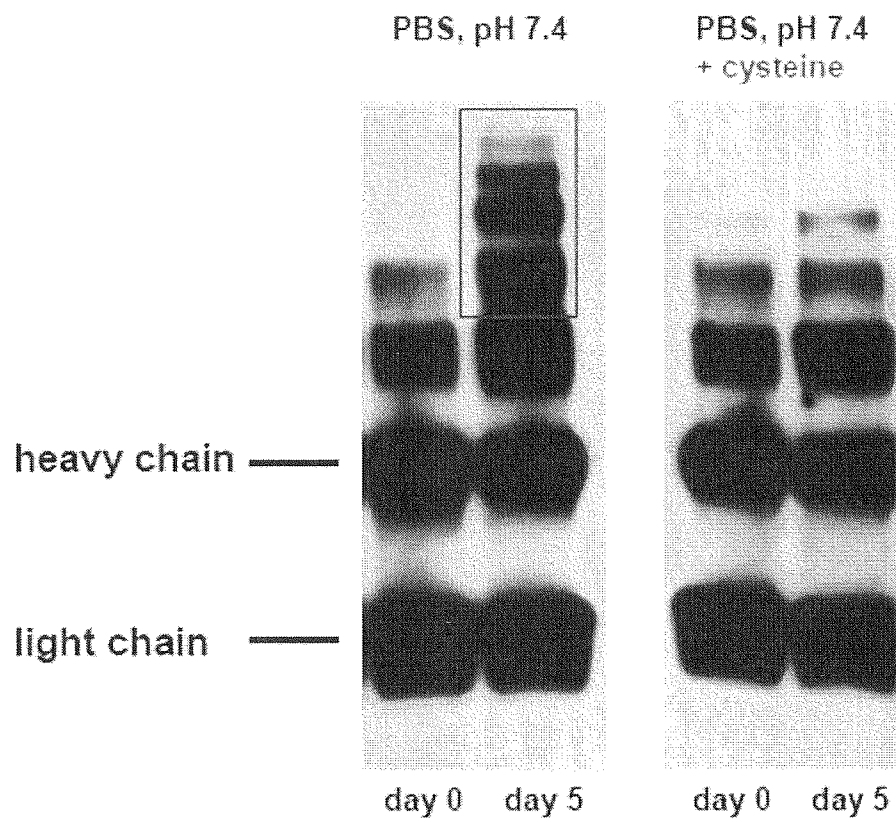




	R ₁	R ₂	R ₃	R ₄
α-amanitin	OH	OH	NH ₂	OH
β-amanitin	OH	OH	OH	OH
γ-amanitin	H	OH	NH ₂	OH
ε-amanitin	H	OH	OH	OH
amanin	OH	OH	OH	H
amaninamide	OH	OH	NH ₂	H
amanullin	H	H	NH ₂	OH
amanullinic acid	H	H	OH	OH
γ-amanin	H	OH	OH	H
γ-amaninamide	H	OH	NH ₂	H

FIGURE 2

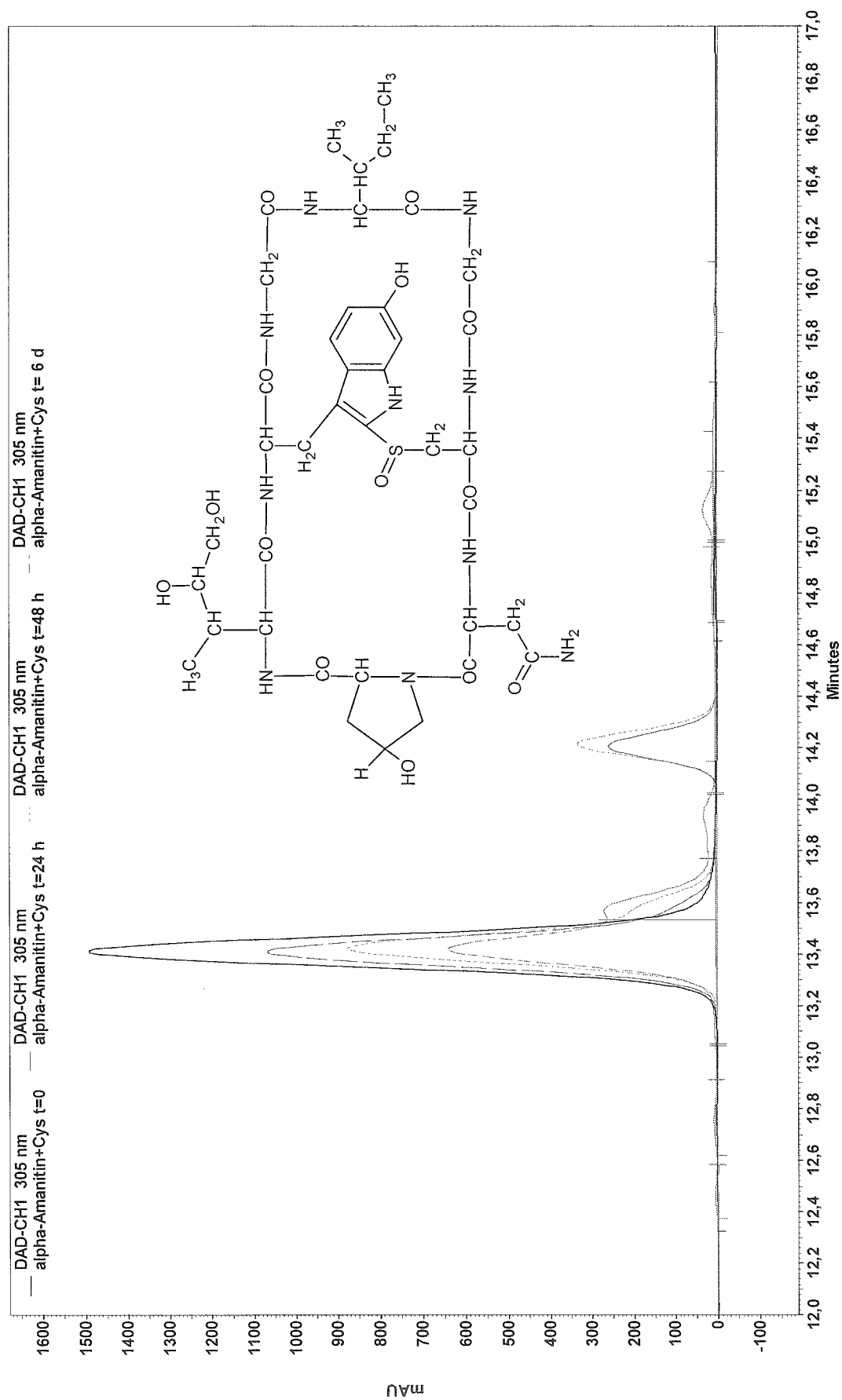


FIGURE 4

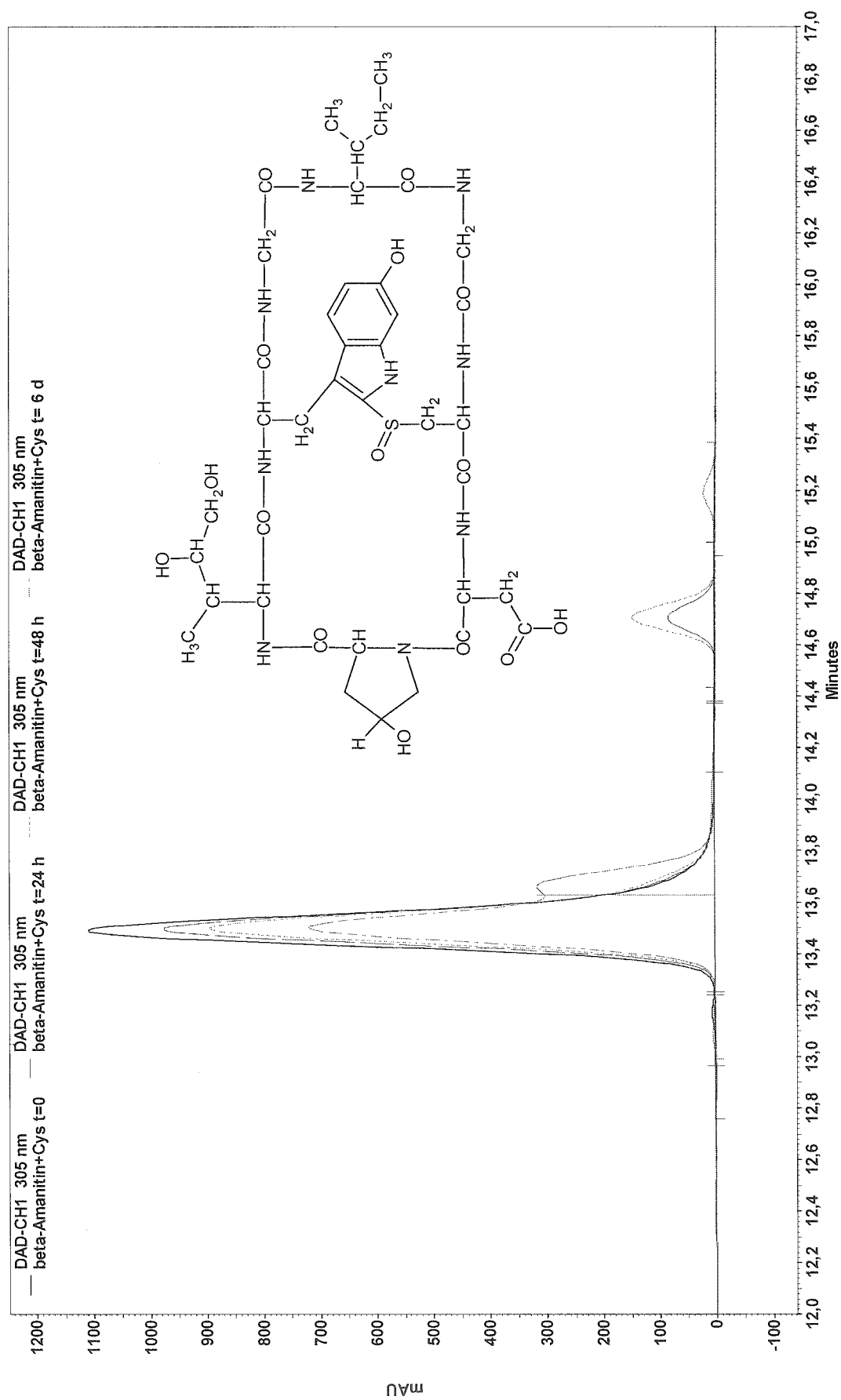


FIGURE 5

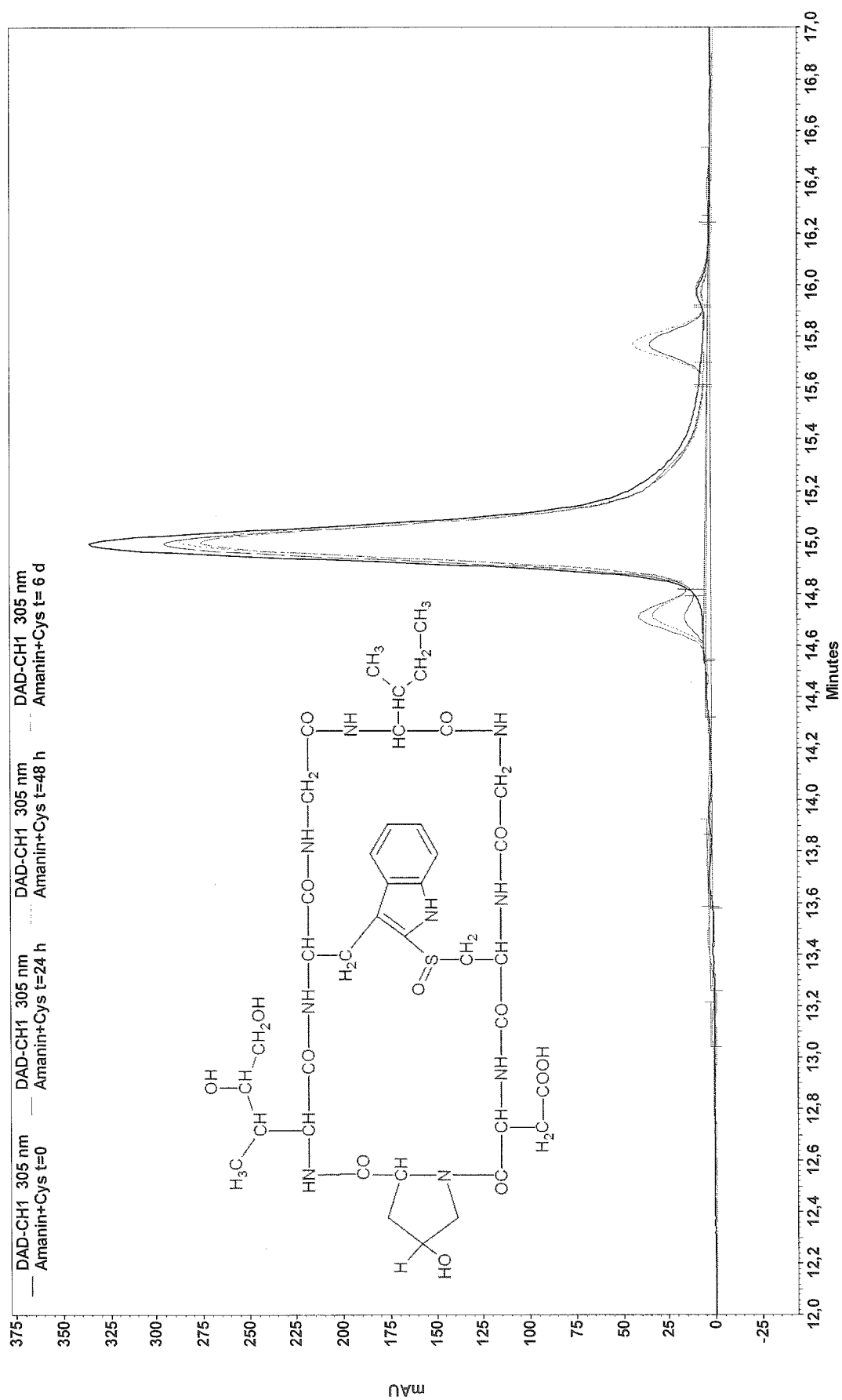


FIGURE 6

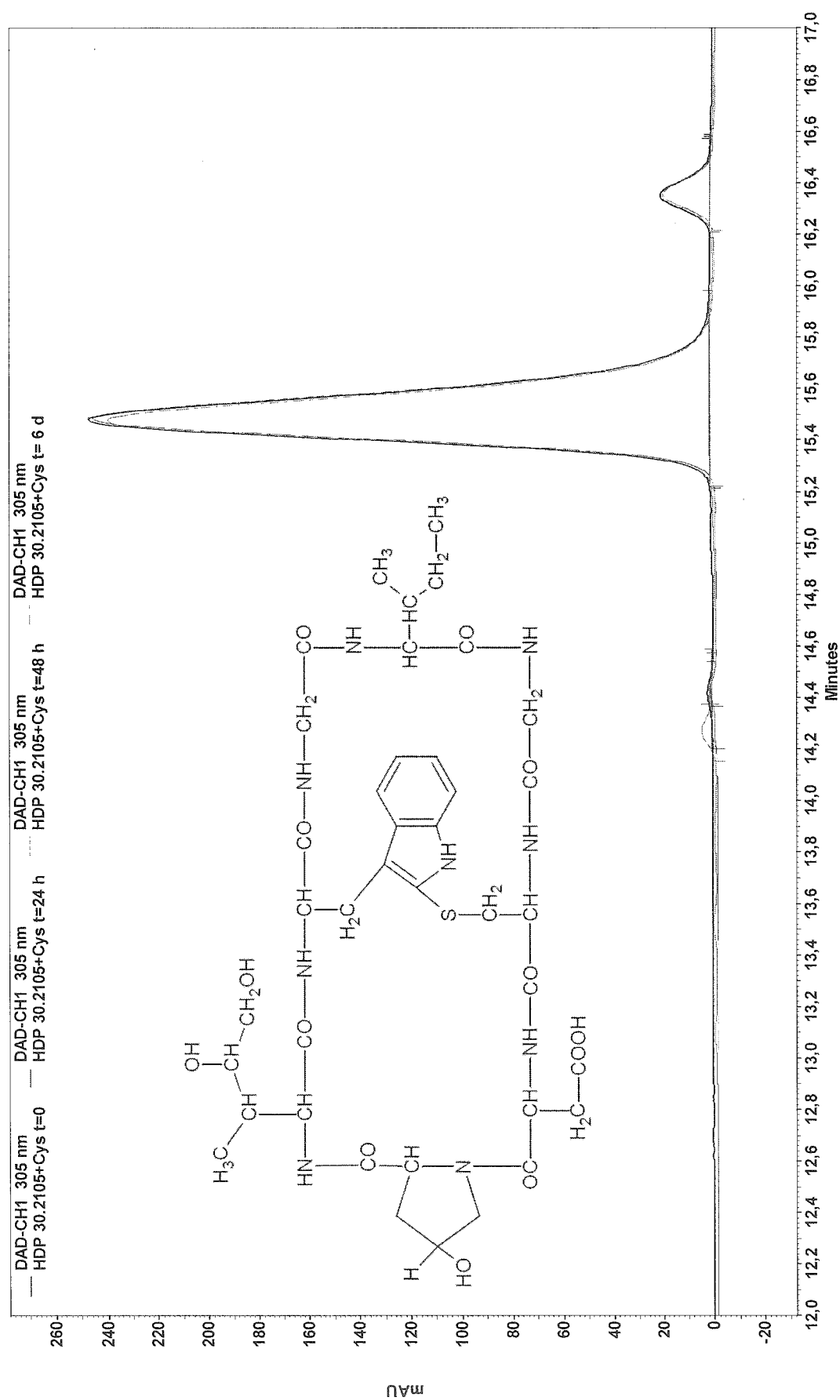


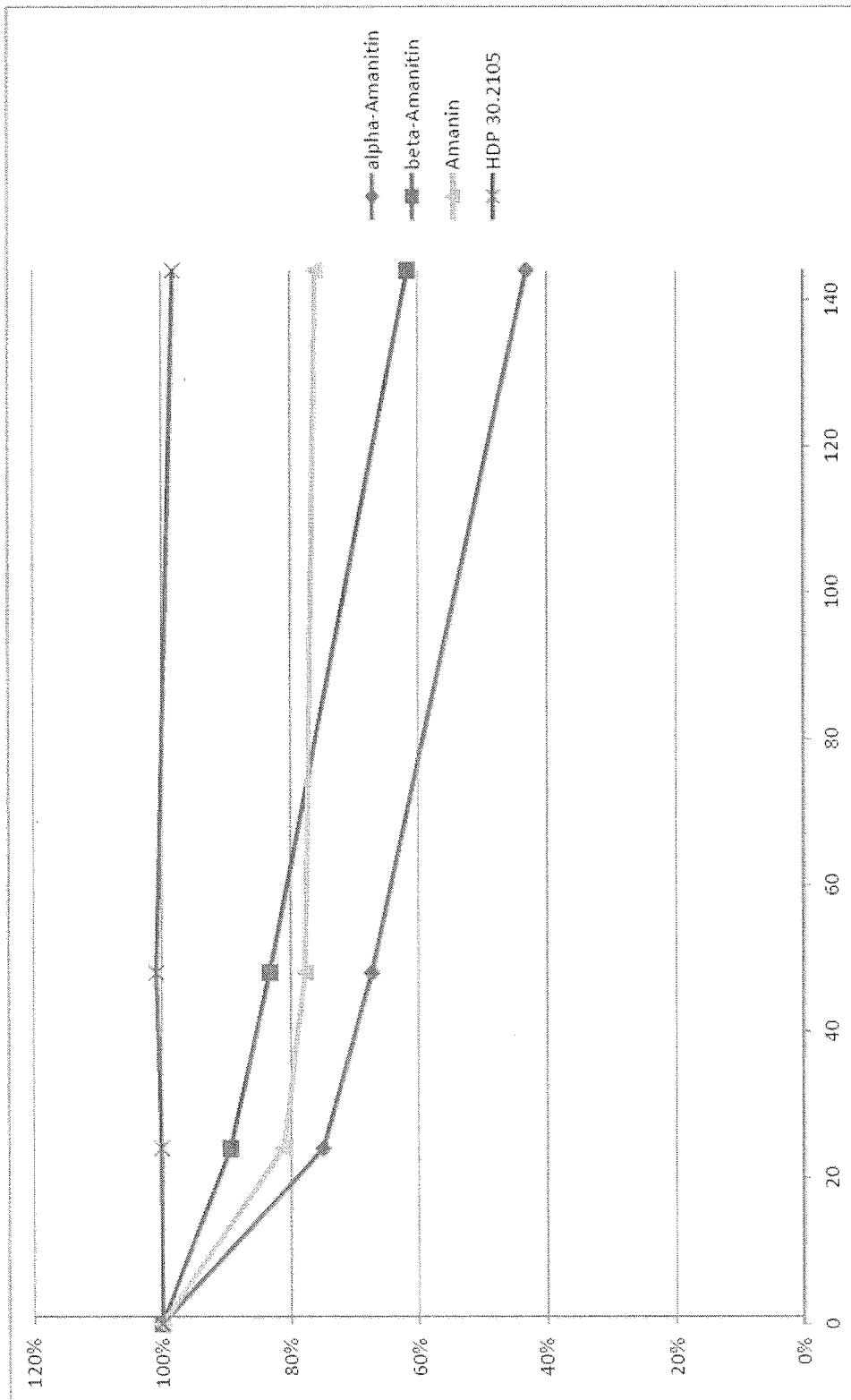
FIGURE 7

FIGURE 8

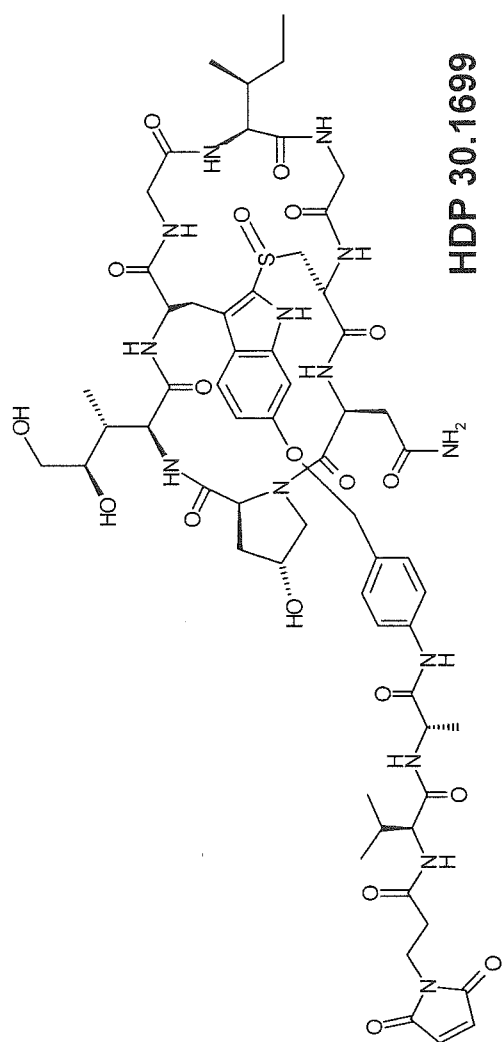
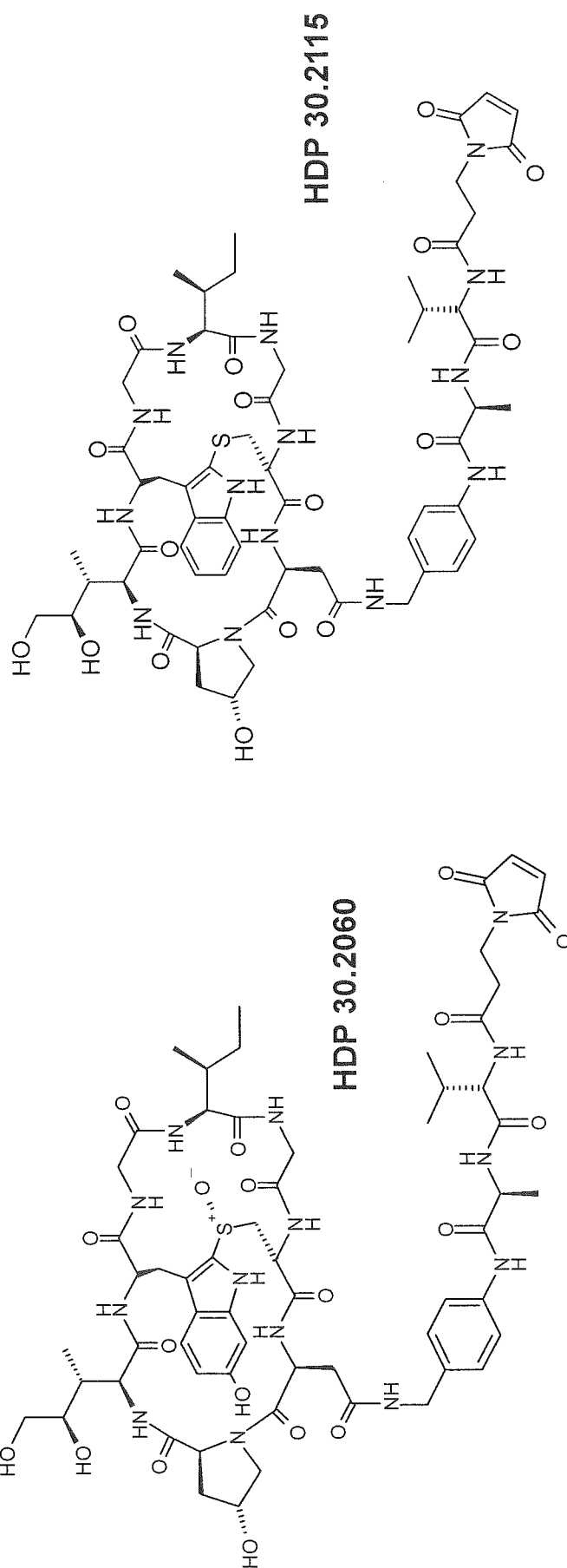
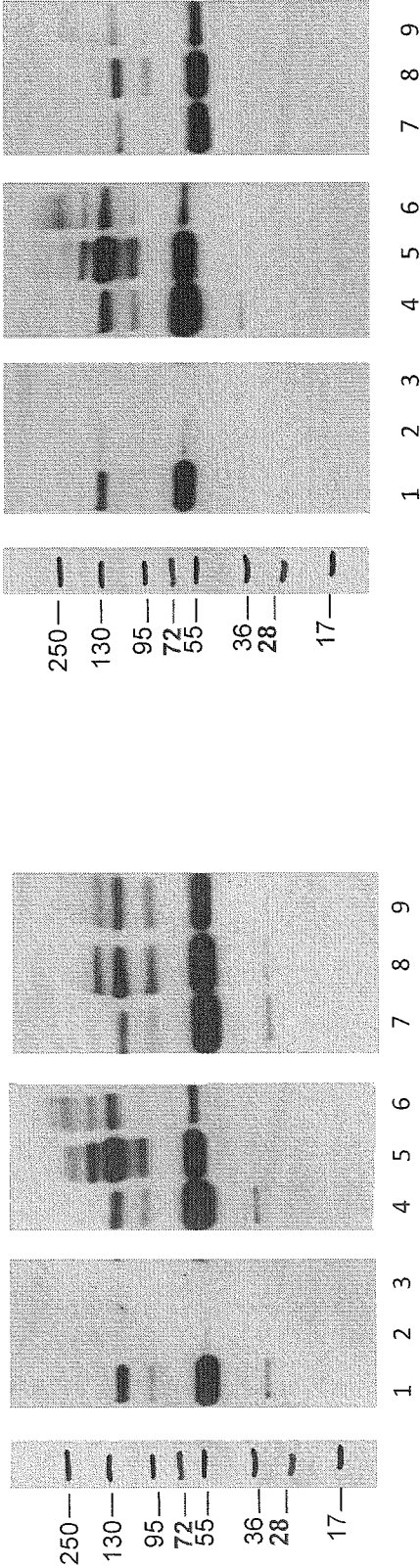
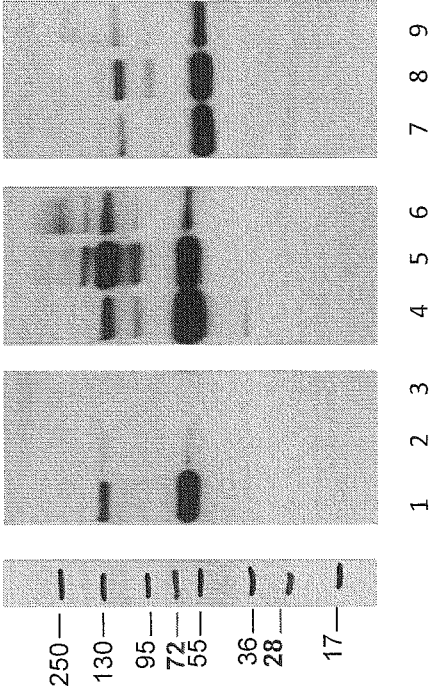


FIGURE 9

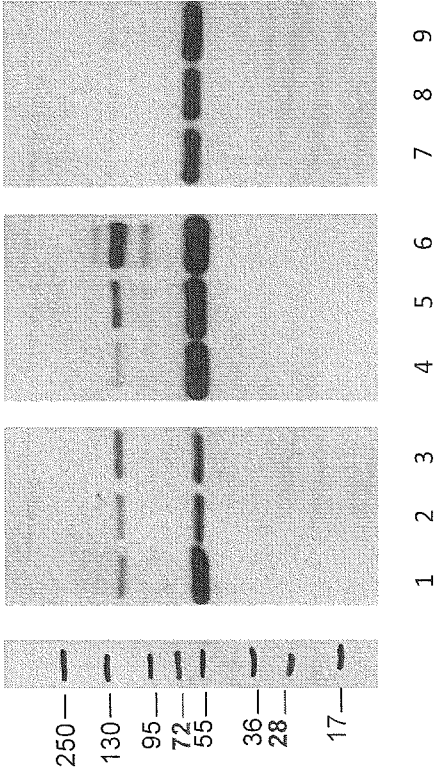
ADCs incubated in Human Plasma



ADCs incubated in Mouse Plasma



ADCs incubated in PBS



- 1 T-D265C-30.1699 [2.8] - d0
- 2 T-D265C-30.1699 [2.8] - d4
- 3 T-D265C-30.1699 [2.8] - d10
- 4 T-D265C-30.2060 [2.3] - d0
- 5 T-D265C-30.2060 [2.3] - d4
- 6 T-D265C-30.2060 [2.3] - d10
- 7 T-D265C-30.2115 [n.d.] - d0
- 8 T-D265C-30.2115 [n.d.] - d4
- 9 T-D265C-30.2115 [n.d.] - d10

FIGURE 10

Cytotoxicity on SKBR-3 cells after incubation in Human plasma

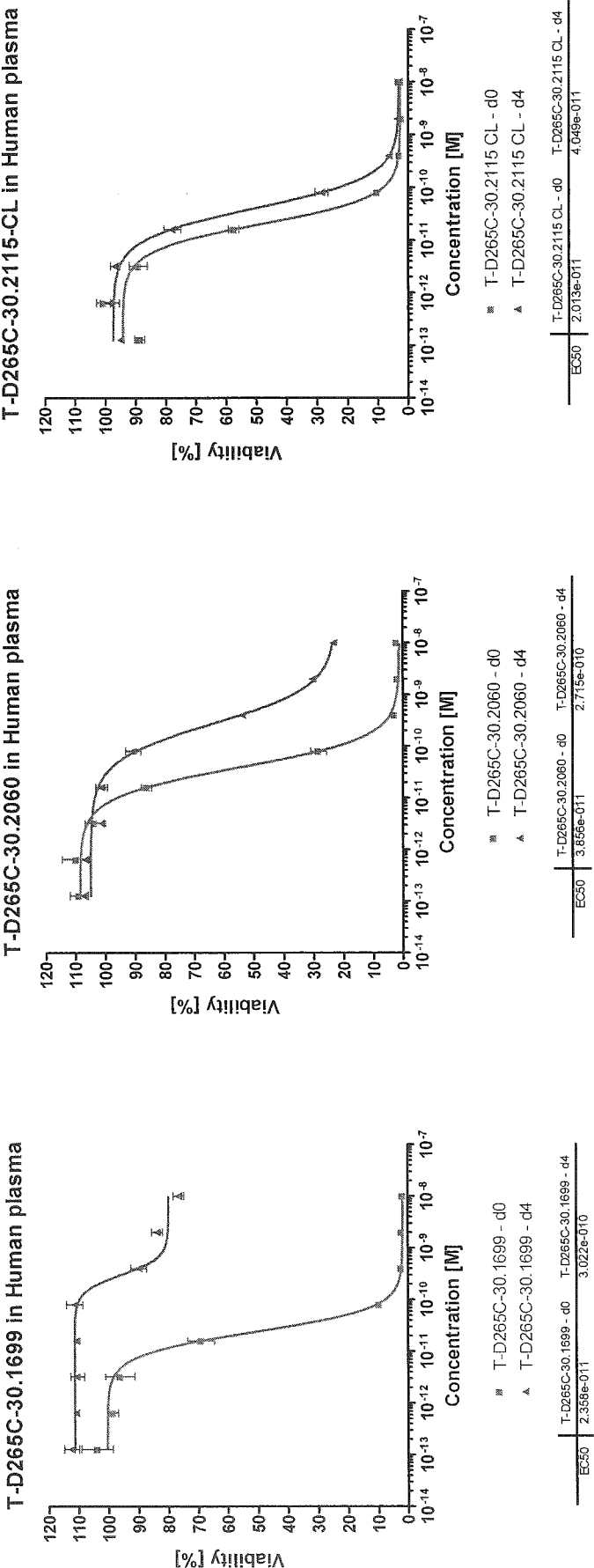


FIGURE 11

Cytotoxicity on SKBR-3 cells after incubation in Mouse plasma

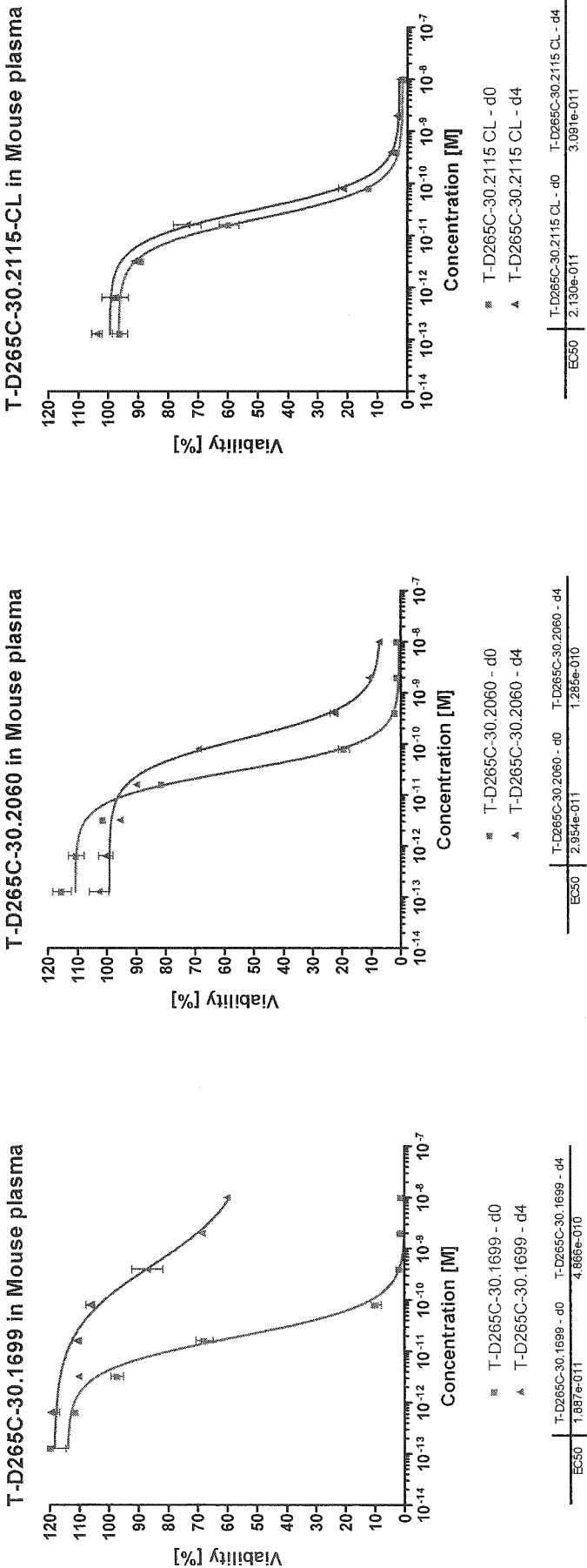


FIGURE 12

Cytotoxicity on SKBR-3 cells after incubation in PBS

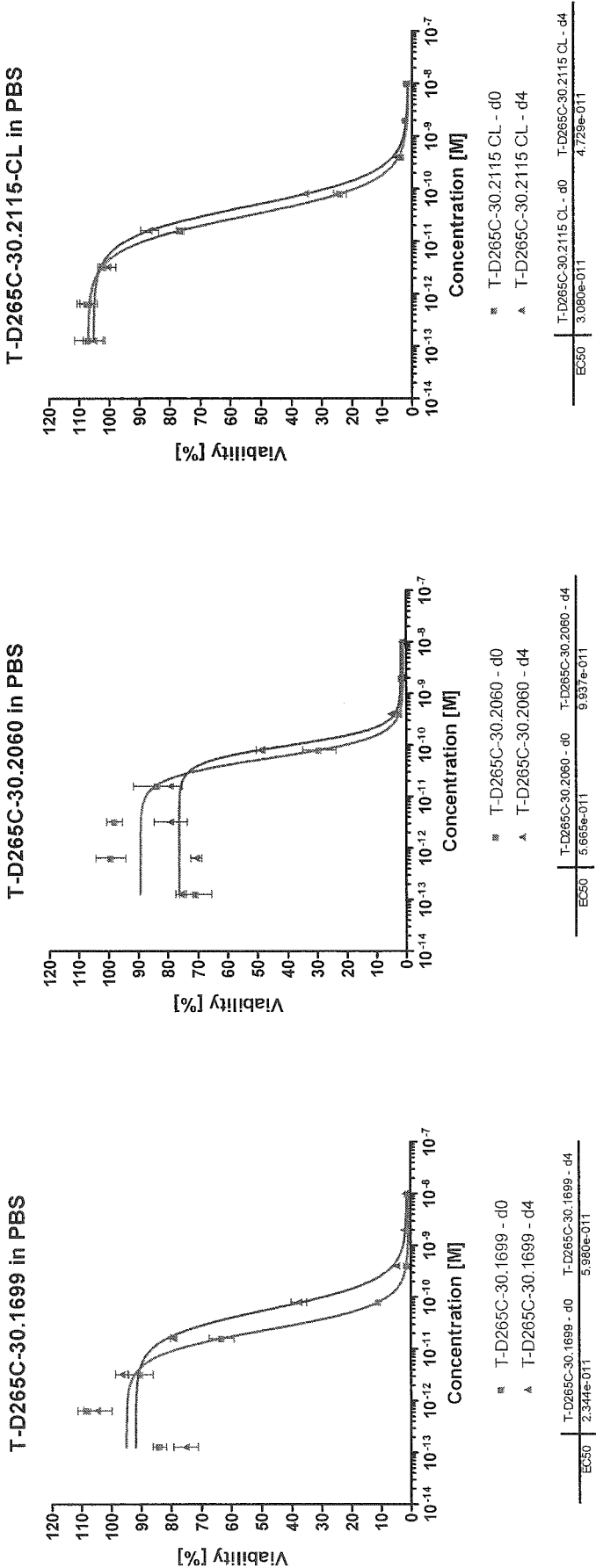


FIGURE 14

