



Fig. 1

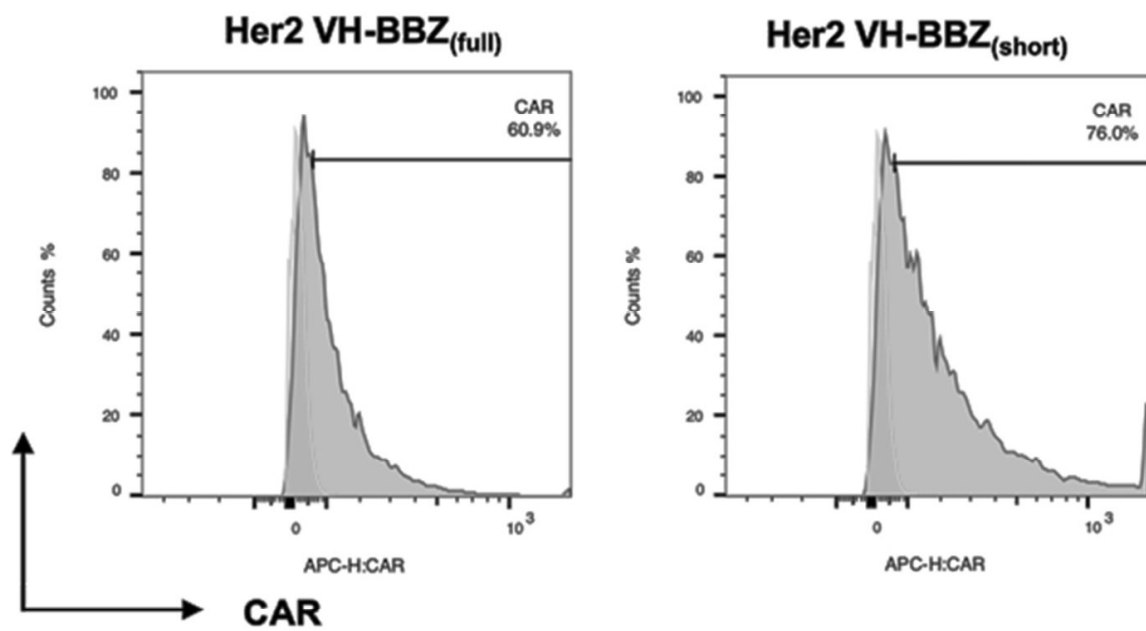


Fig. 2

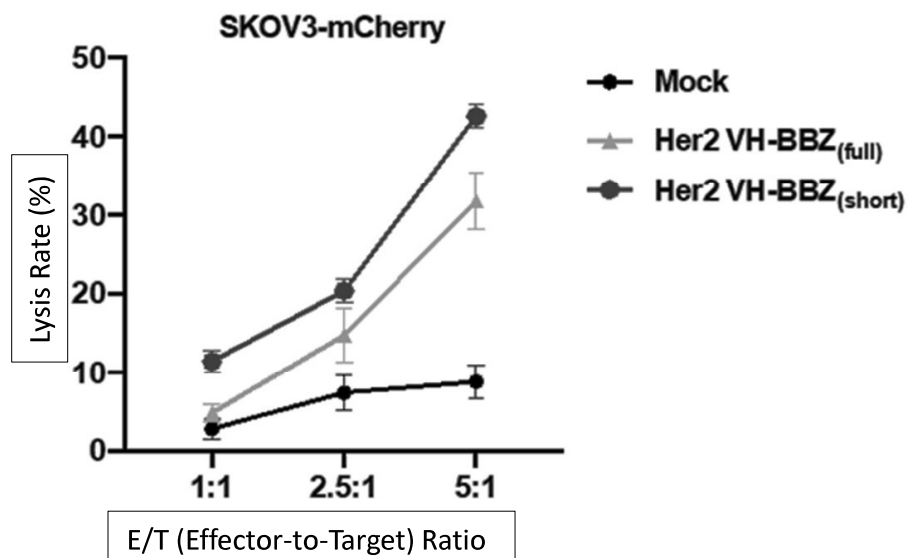


Fig. 3

SKOV3-mCherry E:T=1:1 24h

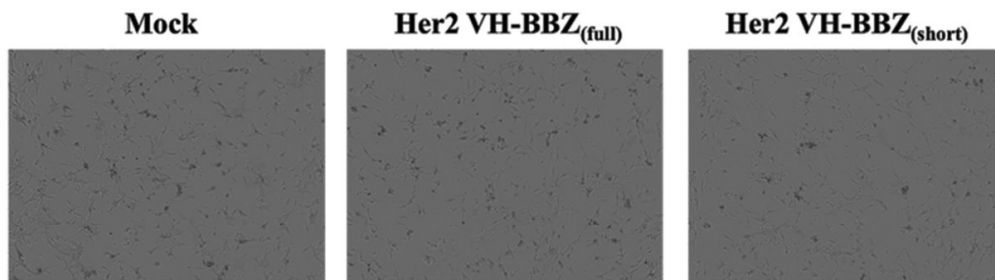


Fig. 4

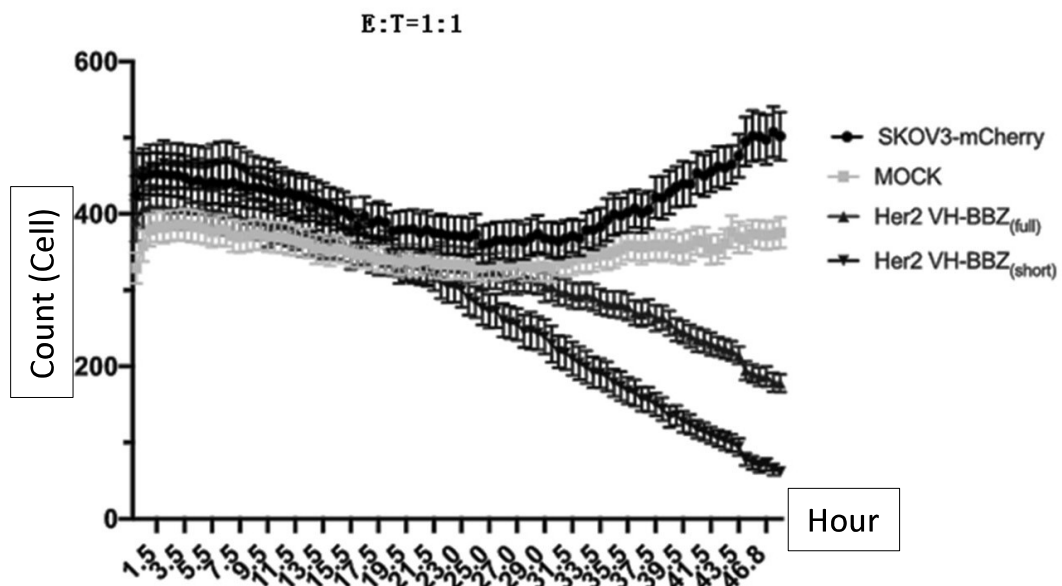


Fig. 5

SKOV3-mCherry E:T=2.5:1 24h

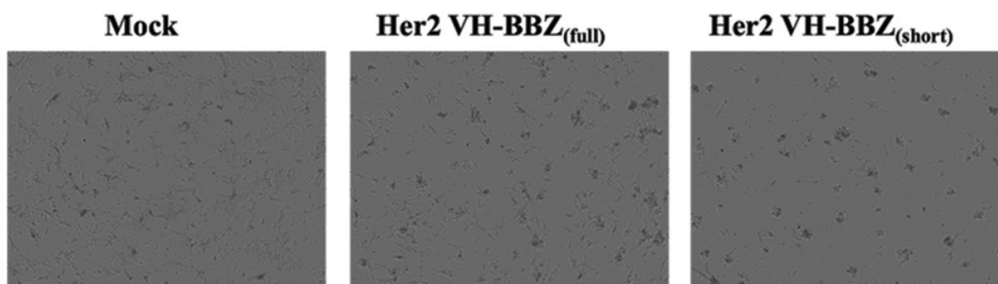


Fig. 6

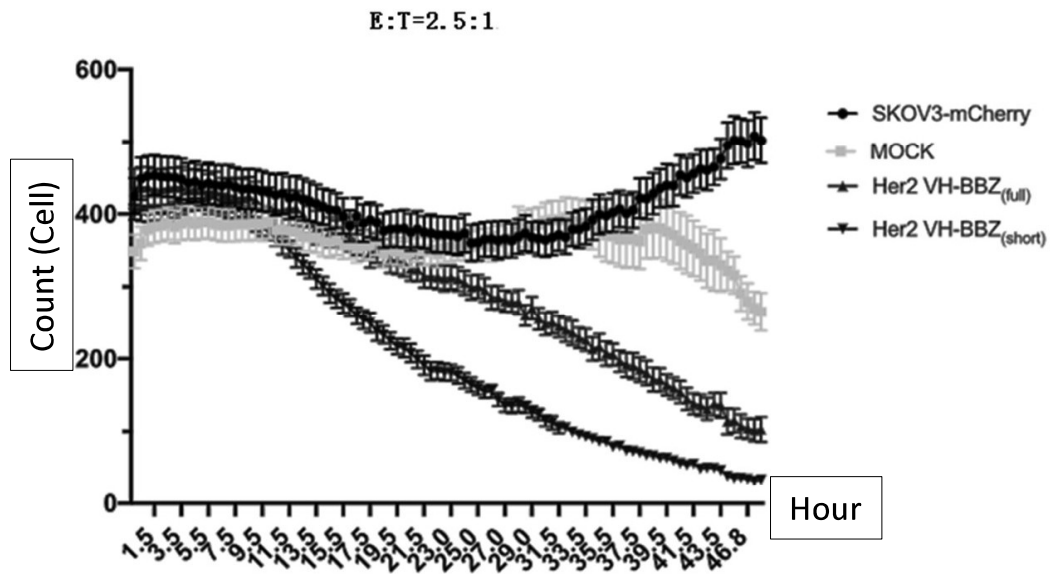


Fig. 7

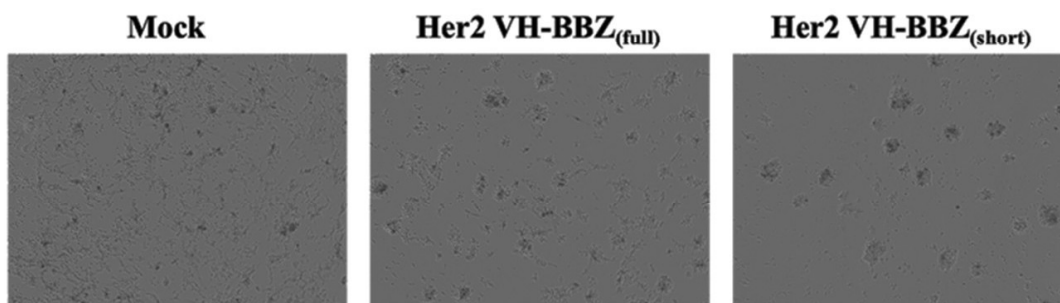
SKOV3-mCherry $E:T=5:1$ 24h

Fig. 8

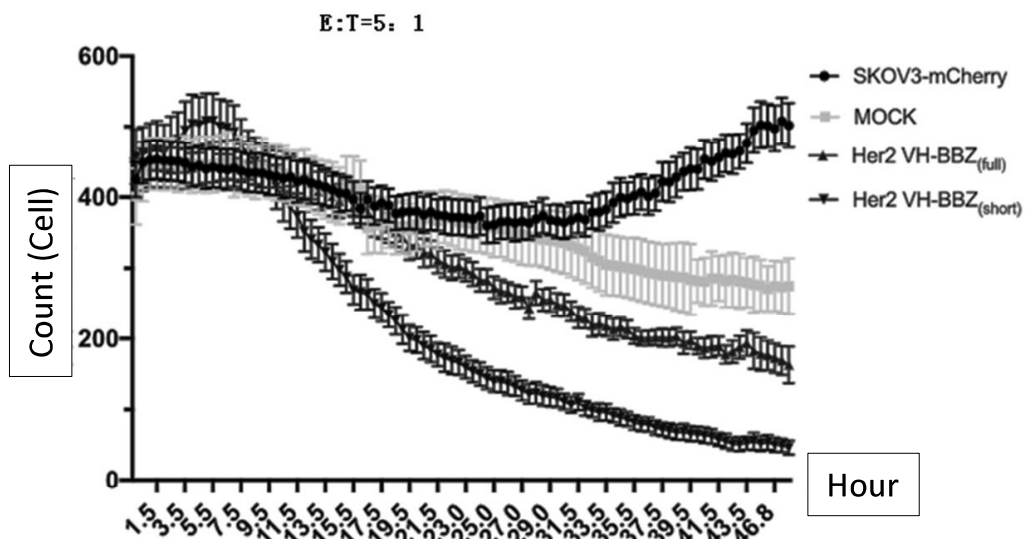


Fig. 9

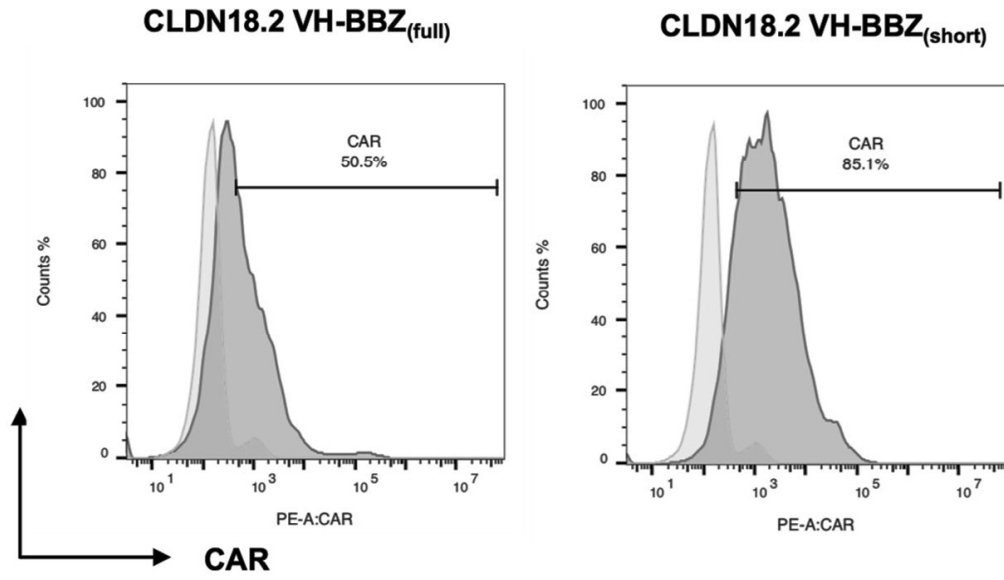


Fig. 10

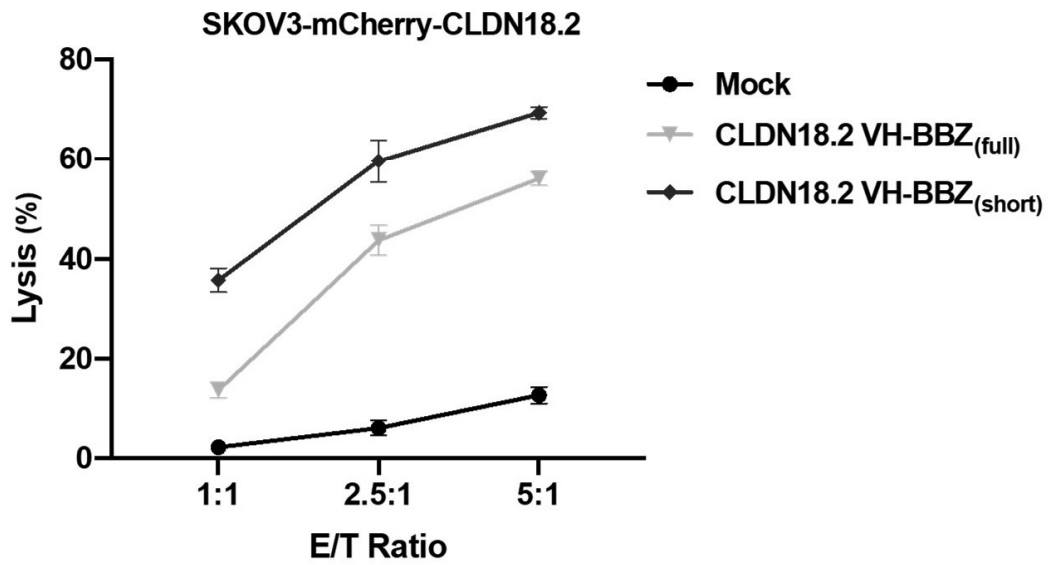


Fig. 11

SKOV3-mCherry-CLDN18.2 E:T=1:1 24h

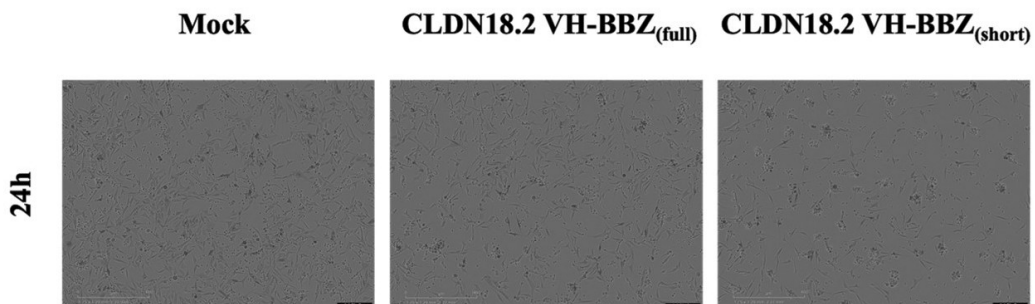


Fig. 12

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E/T=1:1

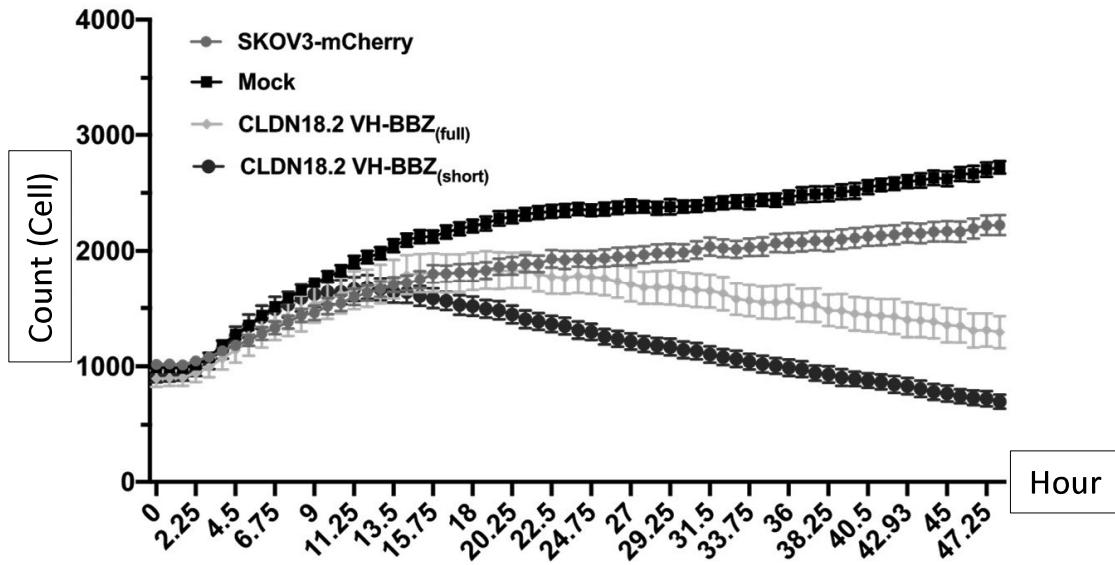


Fig. 13

SKOV3-mCherry-CLDN18.2 E:T=2.5:1 24h

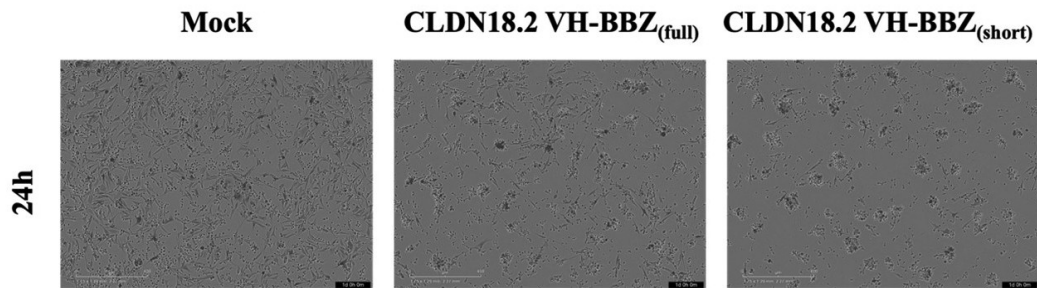


Fig. 14

E/T=2.5:1

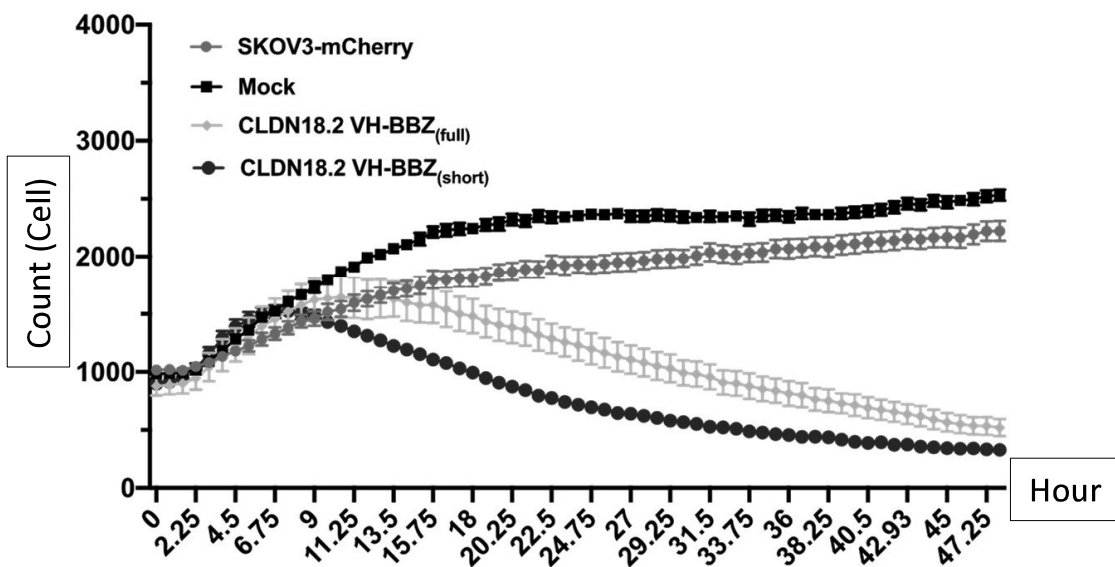


Fig. 15

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SKOV3-mCherry-CLDN18.2 E:T=5:1 24h

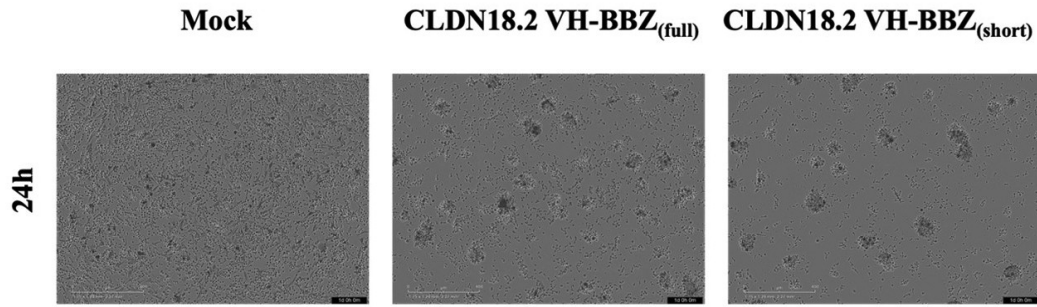


Fig. 16

E/T=5:1

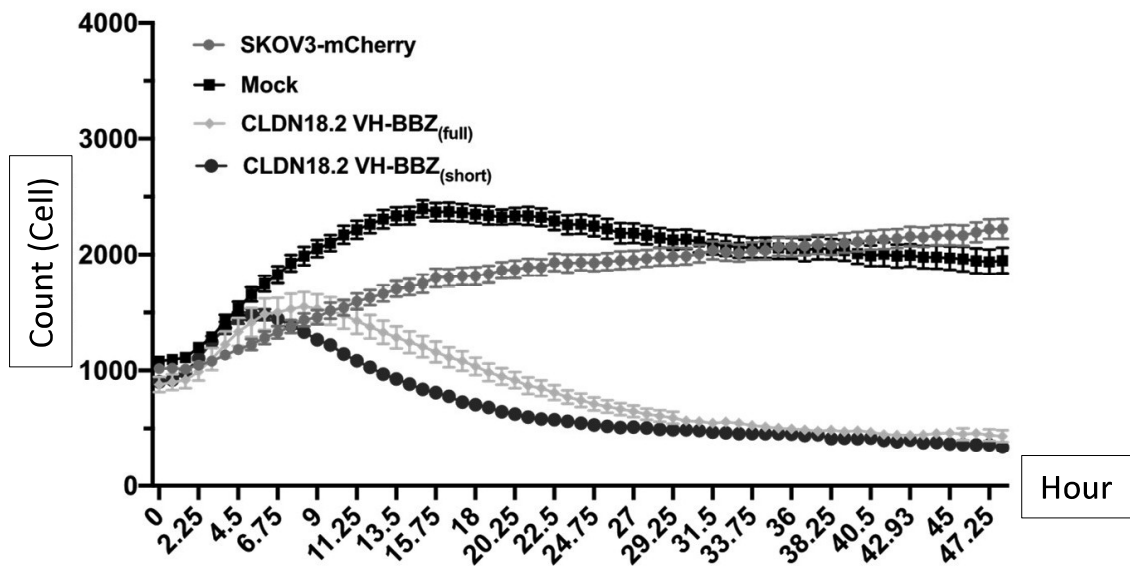


Fig. 17

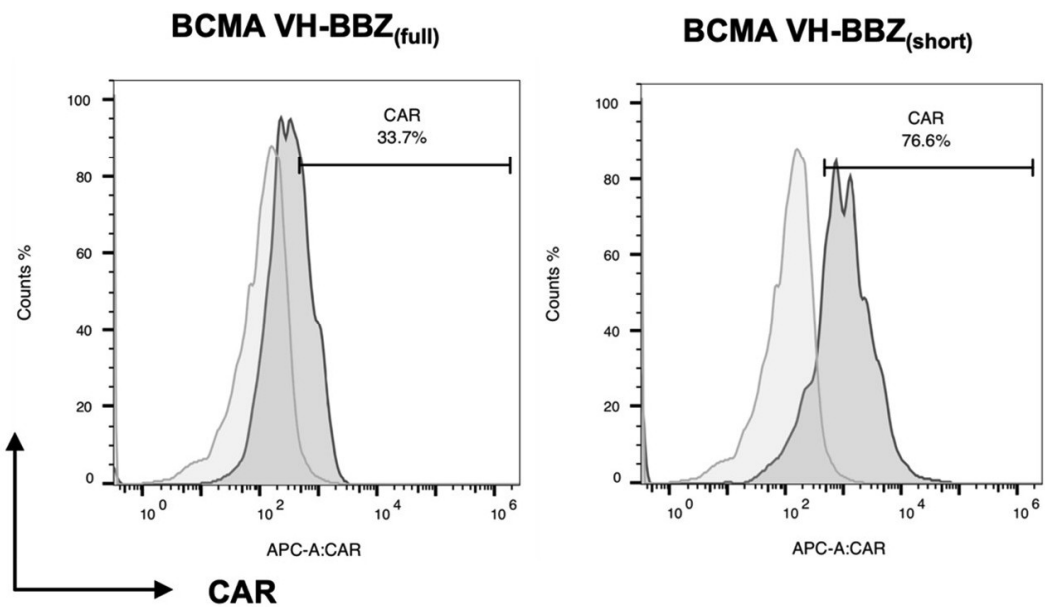


Fig. 18

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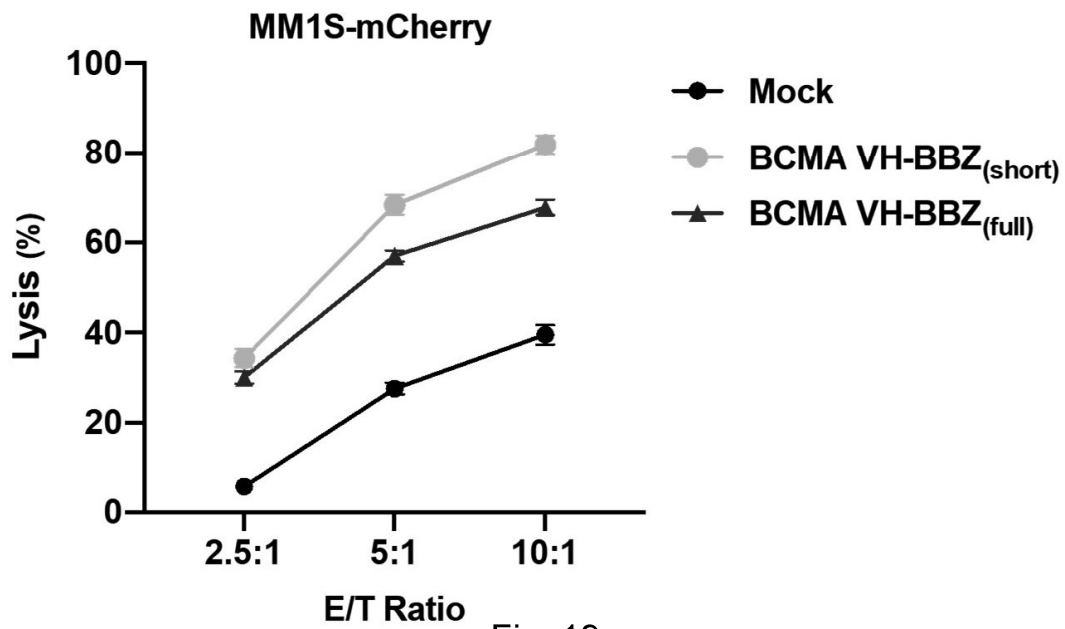


Fig. 19

MM1S-mCherry E:T=2.5:1 24h

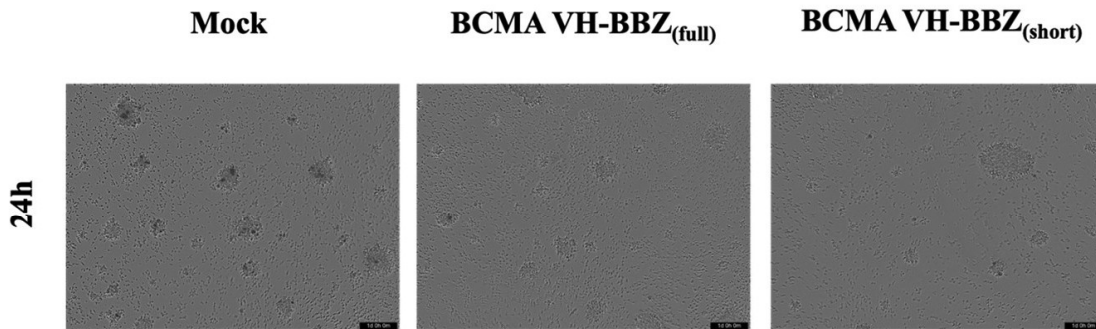


Fig. 20

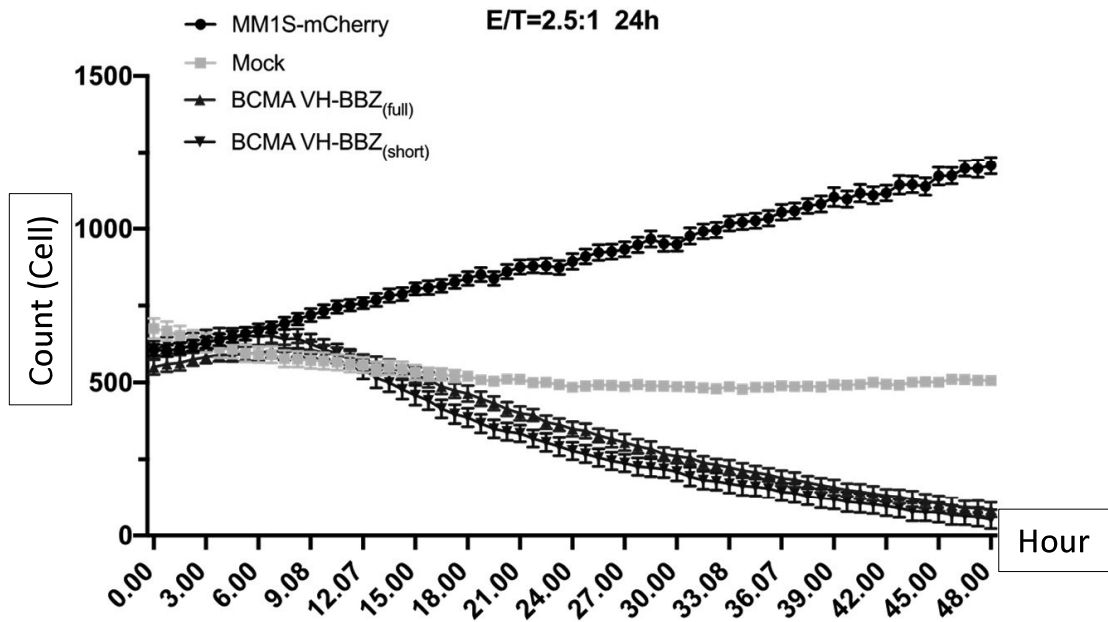


Fig. 21

MM1S-mCherry E:T=5:1 24h

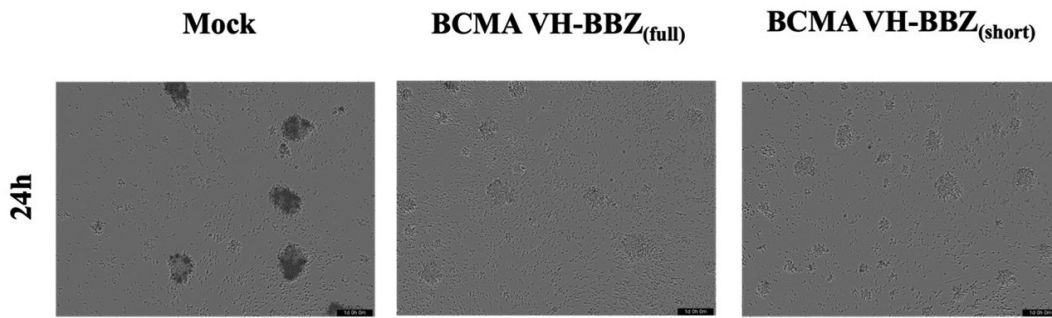


Fig. 22

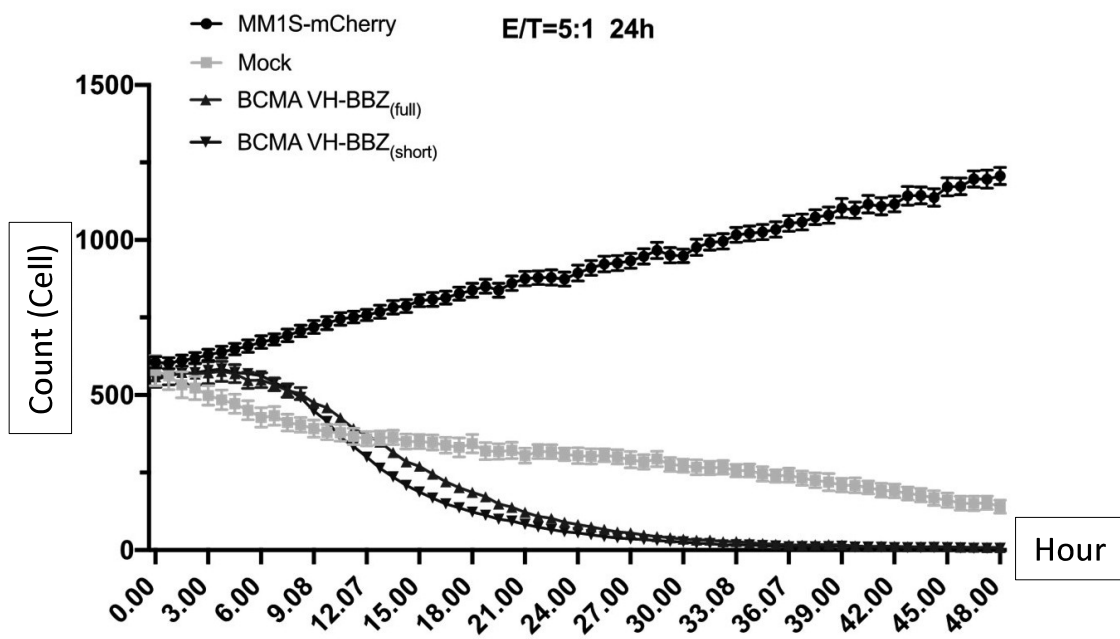


Fig. 23

MM1S-mCherry E:T=10:1 24h

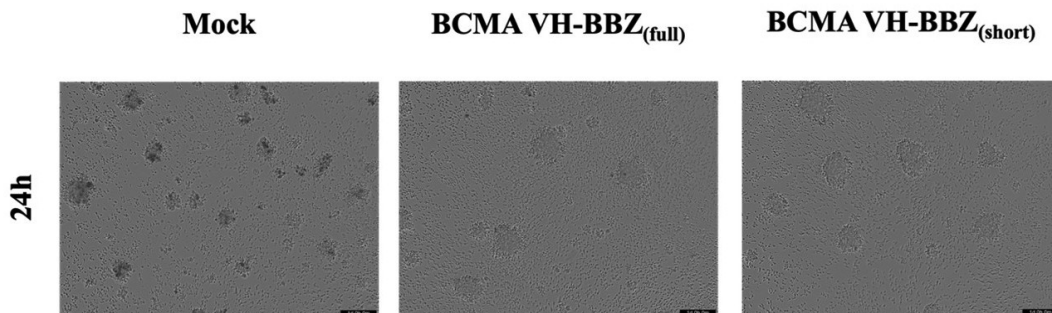


Fig. 24

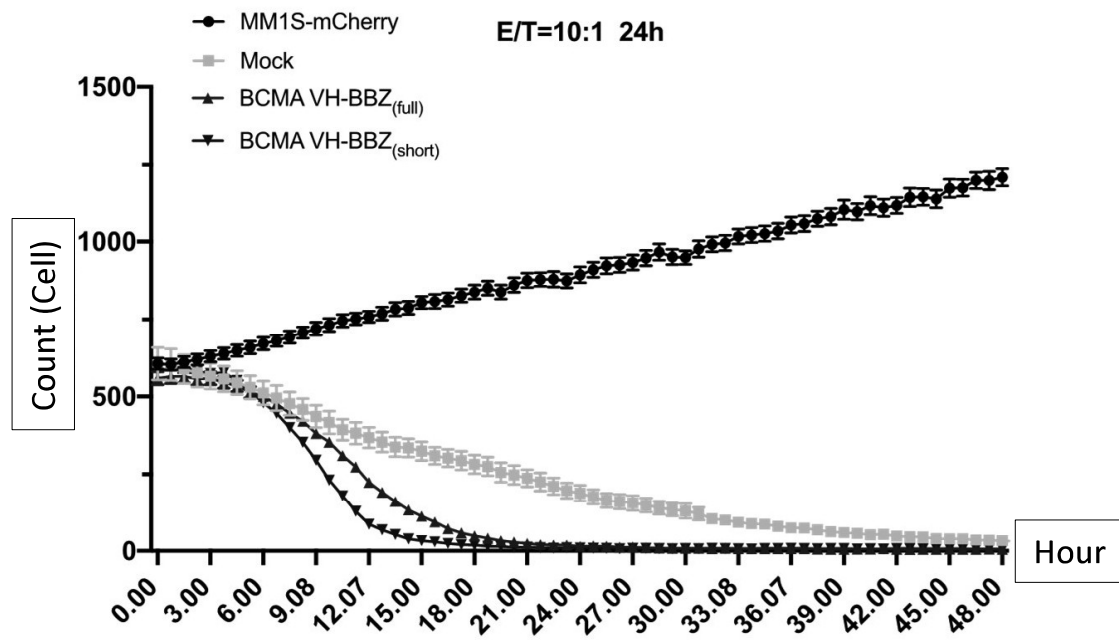


Fig. 25

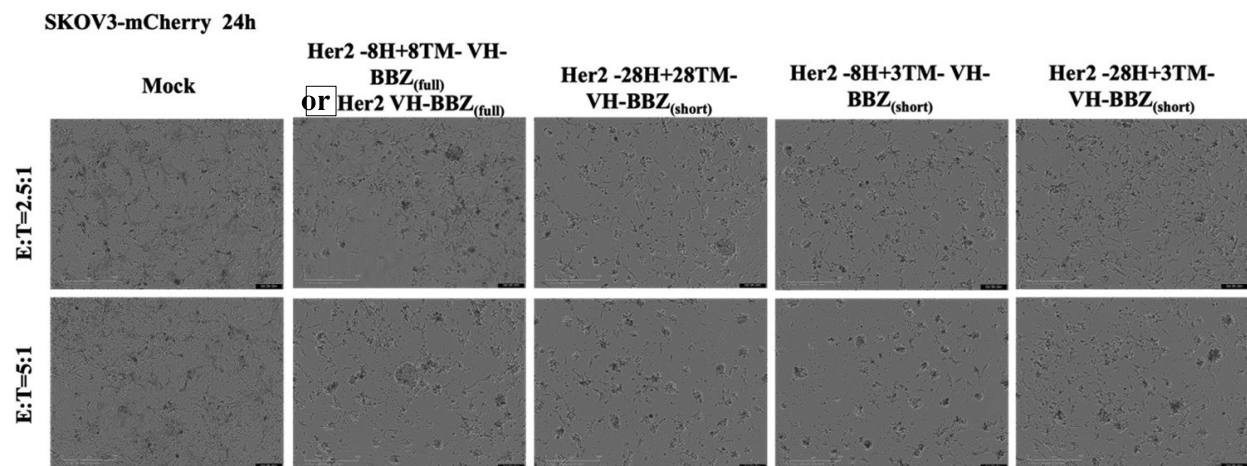


Fig. 26

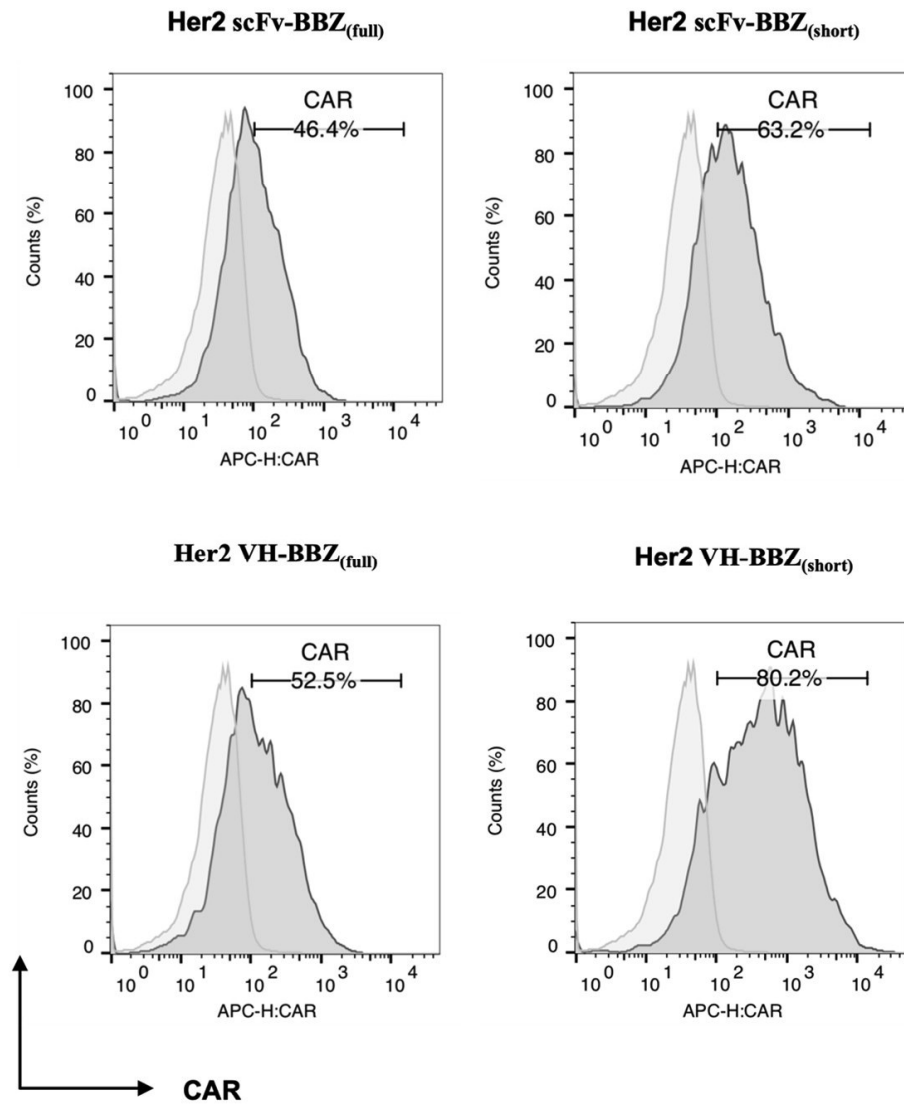


Fig. 27

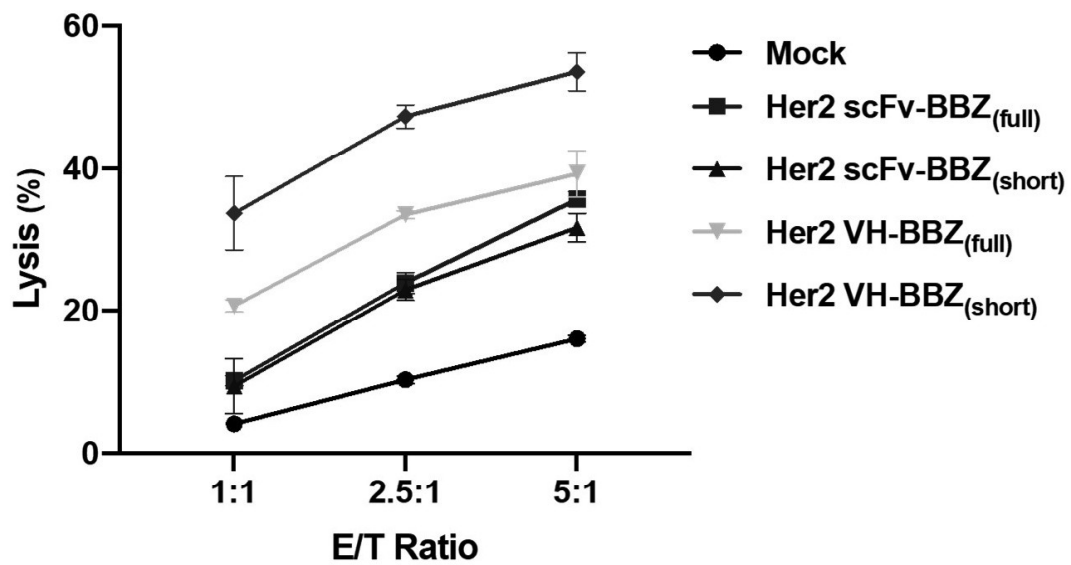


Fig. 28

SKOV3-mCherry E:T=1:1 24h

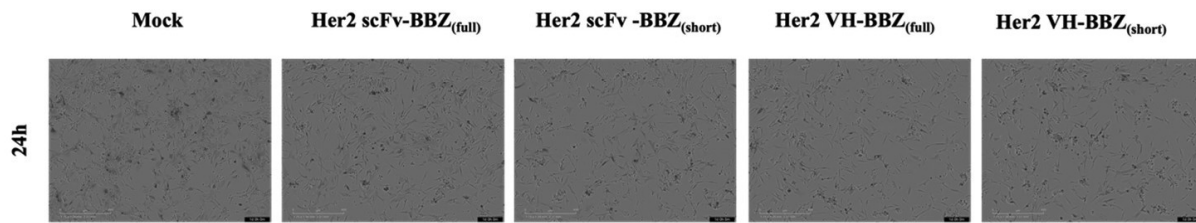


Fig. 29

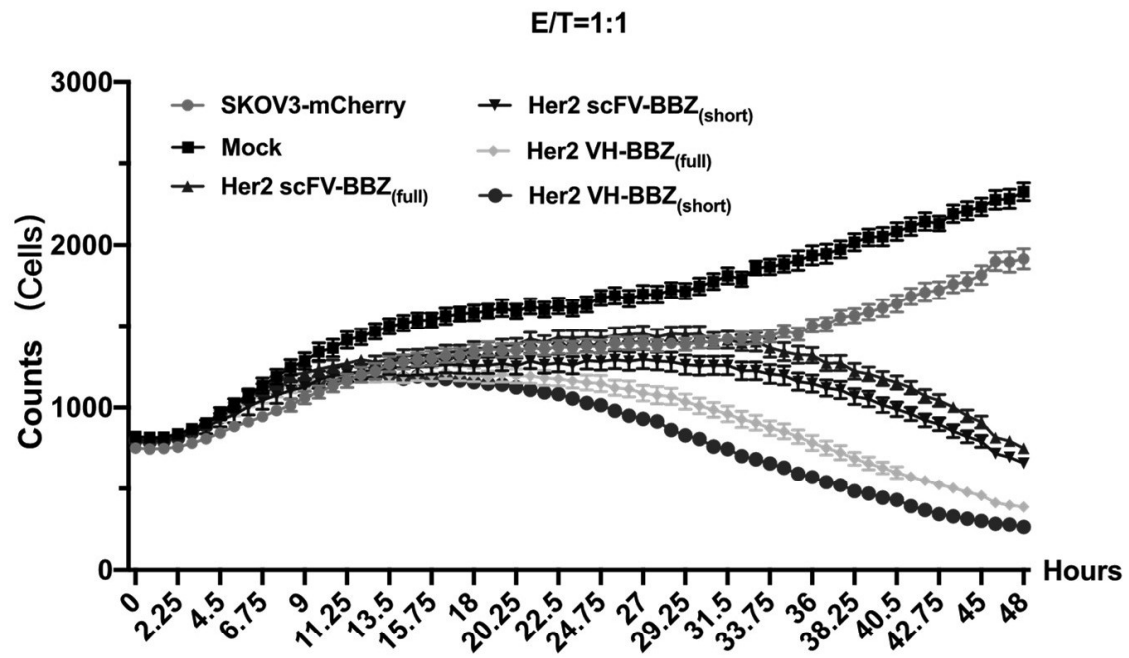


Fig. 30

SKOV3-mCherry E:T=2.5:1 24h

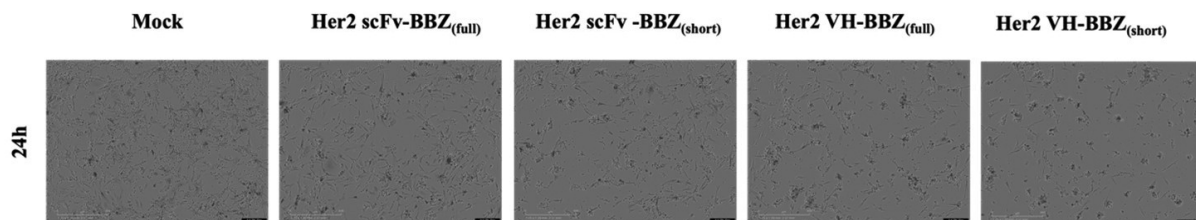


Fig. 31

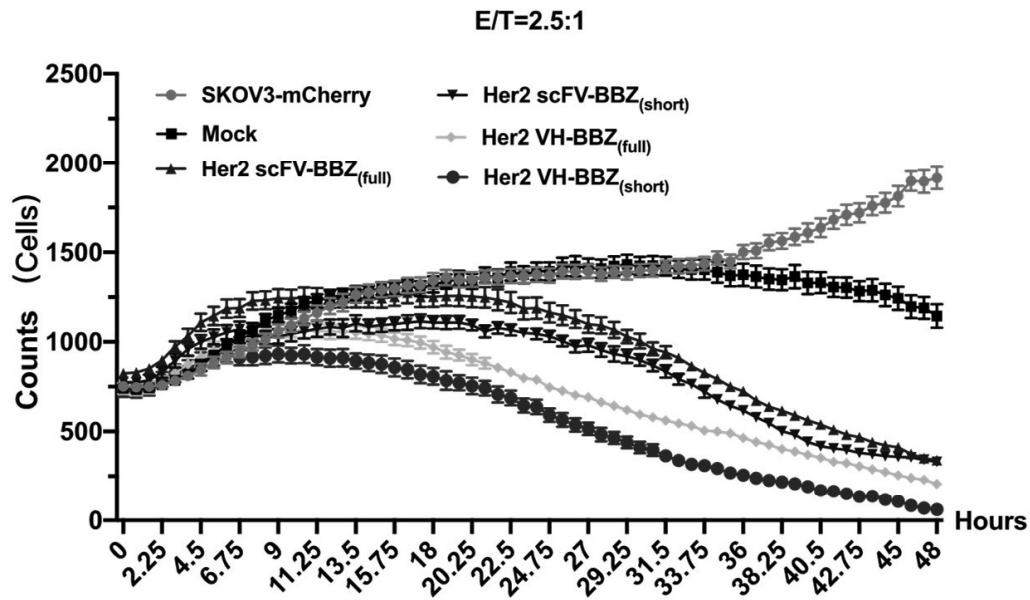


Fig. 32

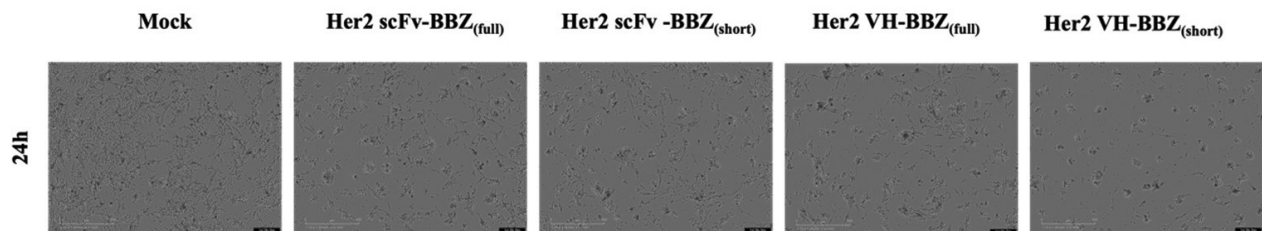
SKOV3-mCherry $E:T=5:1$ 24h

Fig. 33

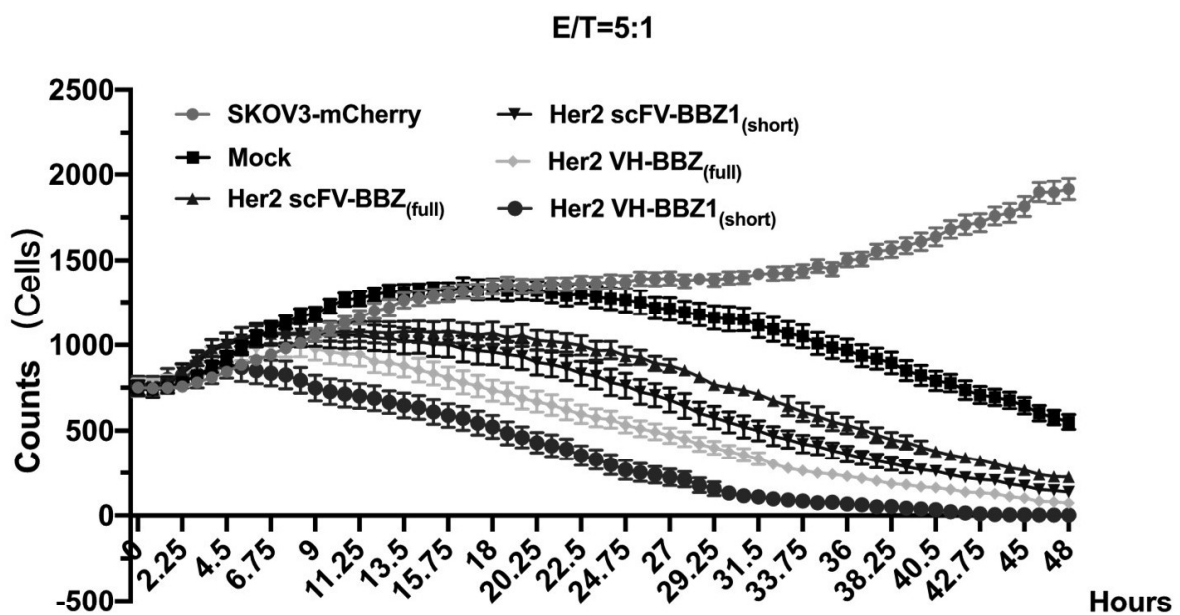


Fig. 34