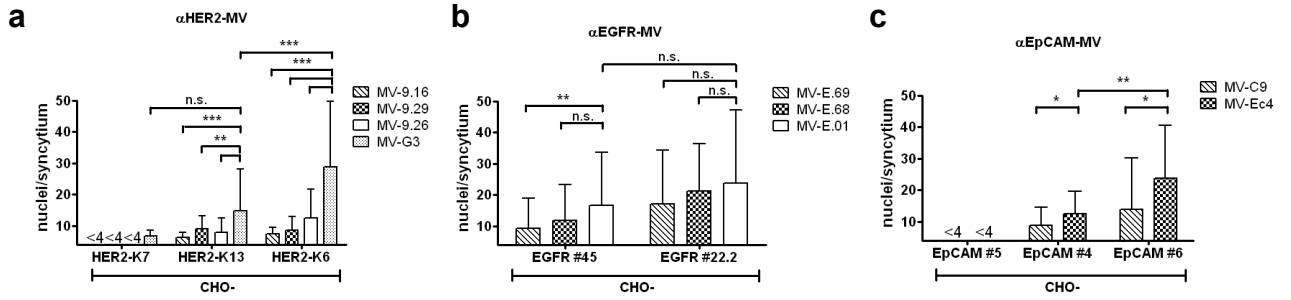
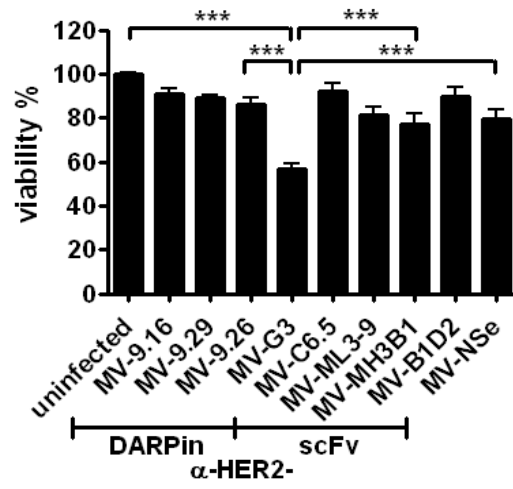


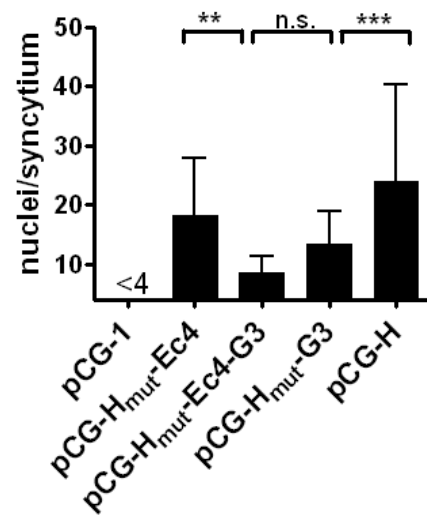
Supplementary Figure S1



Supplementary Figure S2.



Supplementary Figure S3.



Supplementary Figure S4.

Supplementary Table S1. Surface densities of transgenic CHO-cell lines.

CHO-cell clone	Receptor density ^a
<i>HER2</i>	
#7	7.7×10^2
#13	3.7×10^4
#6	2.1×10^5
<i>EpCAM</i>	
#5	9.9×10^2
#4	4.2×10^3
#6	8.5×10^3
<i>EGFR</i>	
#45	5.2×10^3
#22.2	3.8×10^4

^aNumber of respective HER2/*neu*, EpCAM or EGFR molecules per cell.

Supplementary Table S2. Median Survival of animals

Group	Median Survival [days]	95%-CI ^a	N ^b	Deaths	Surviving ^c
MV-NSe	103.0	62 – 106	10	8	2
MV-G3	89.0	81 – 103	11	10	1
MV-9.26	81.0	54 – 89	9	8	1
MV-MH3B1	71.5	62 – 74	10	10	0
UV-inact.	50.5	46 – 63	10	10	0
OptiMEM	49.0	46 – 49	12	12	0

^a95% Confidence Interval for Median Survival

^bTotal number of animals per group

^cSurviving animals were censored for statistical analysis