

FIG. 1A

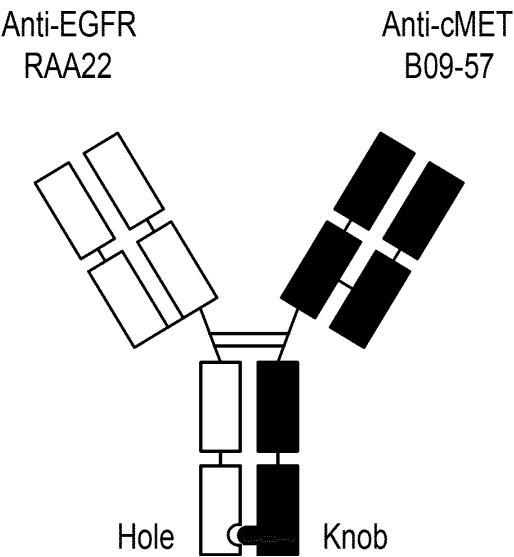


FIG. 1B

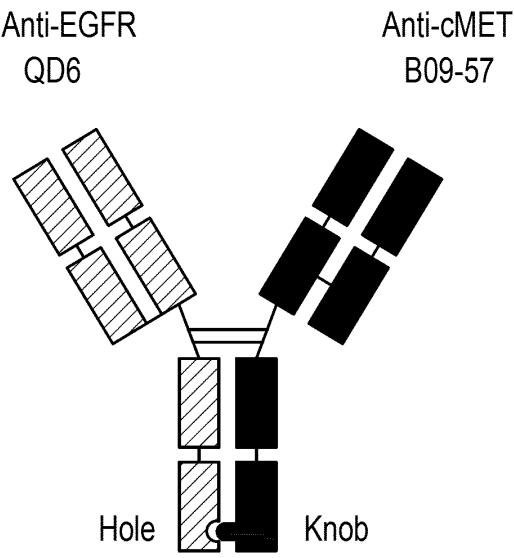


FIG. 2

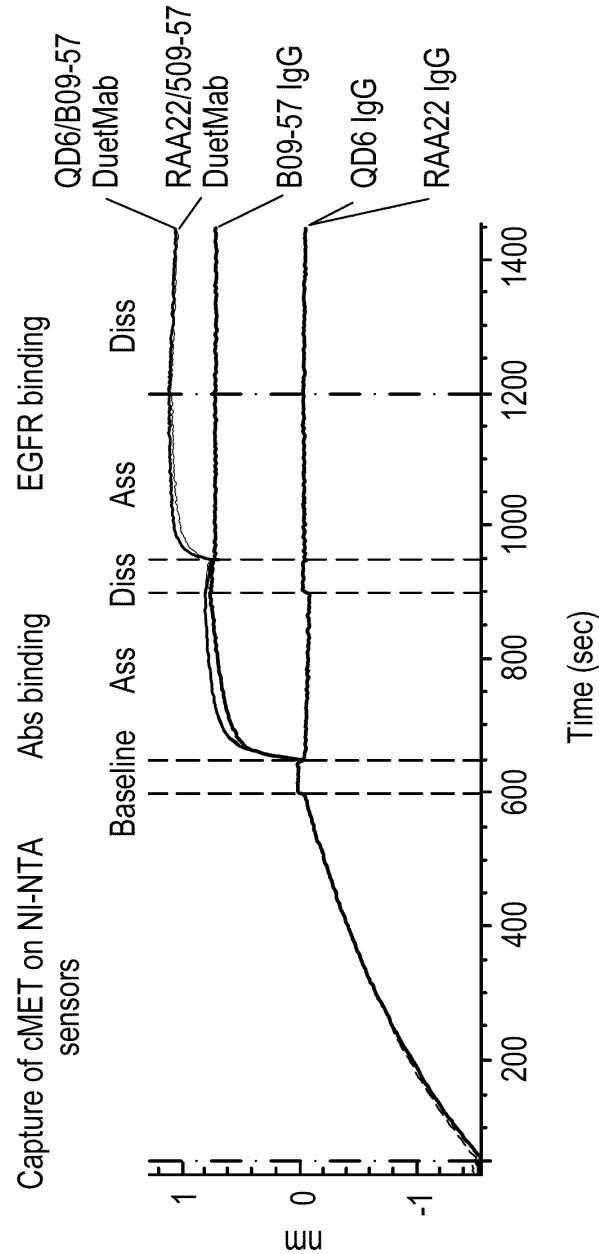


FIG. 3A
EGFR and cMET Species Specificity

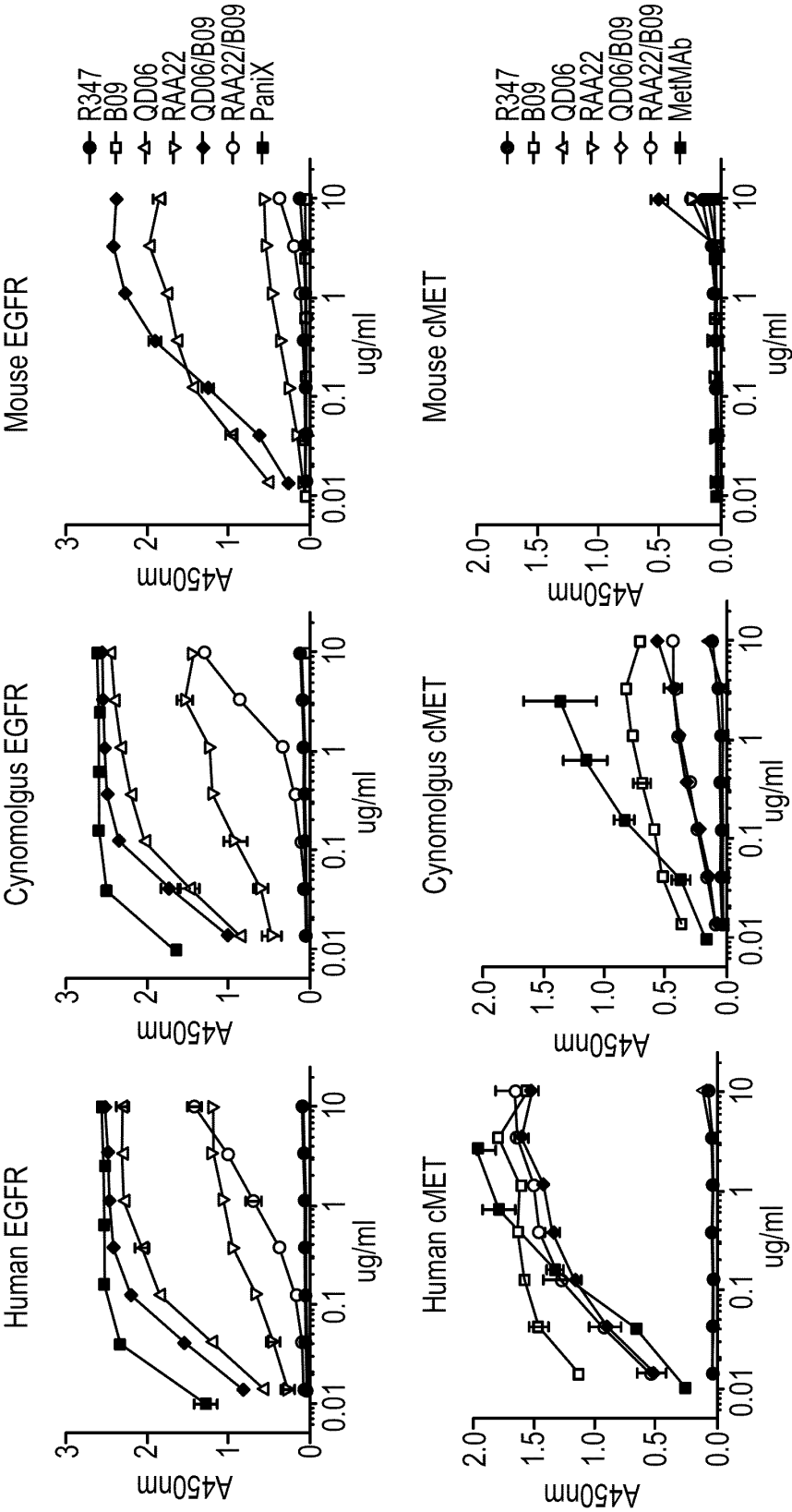
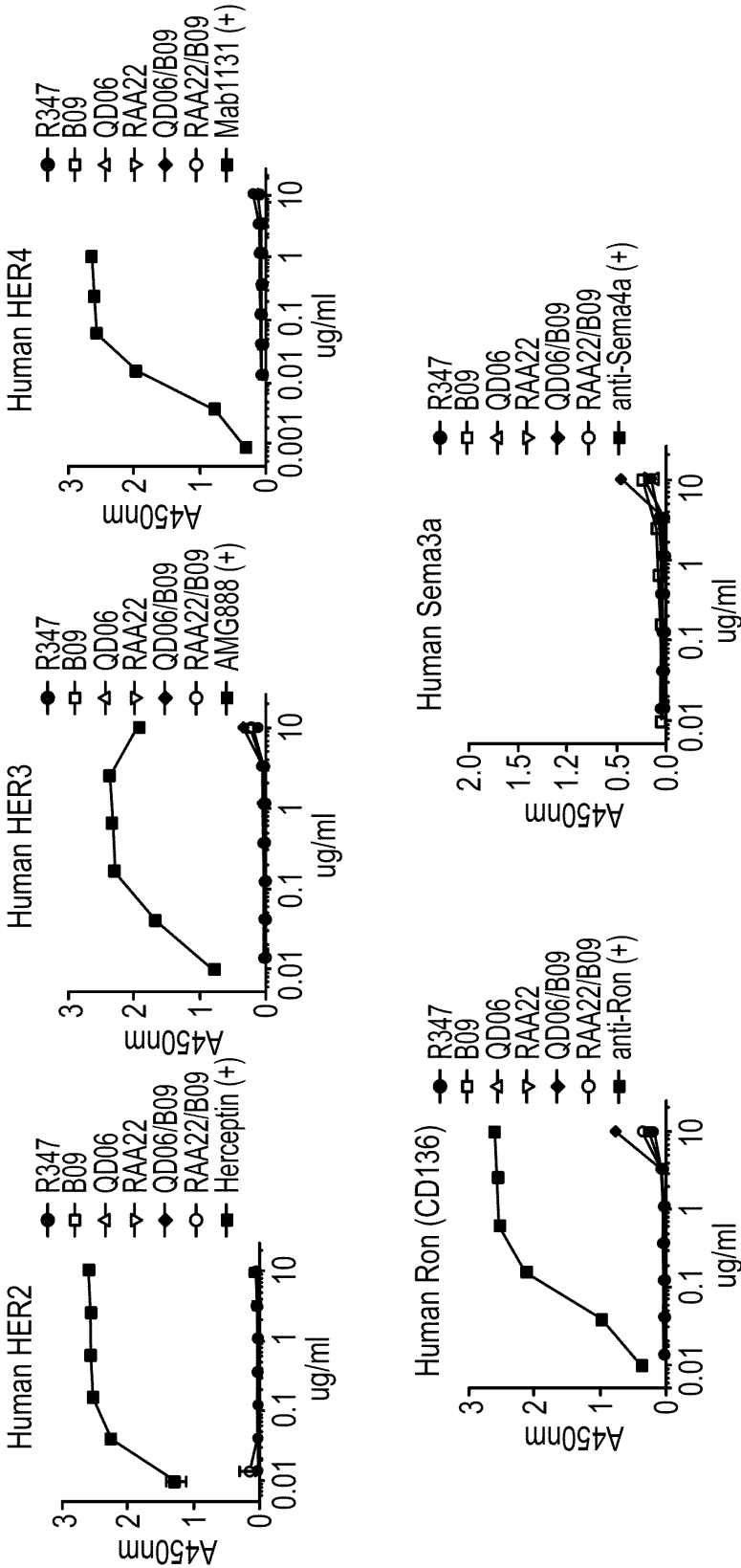
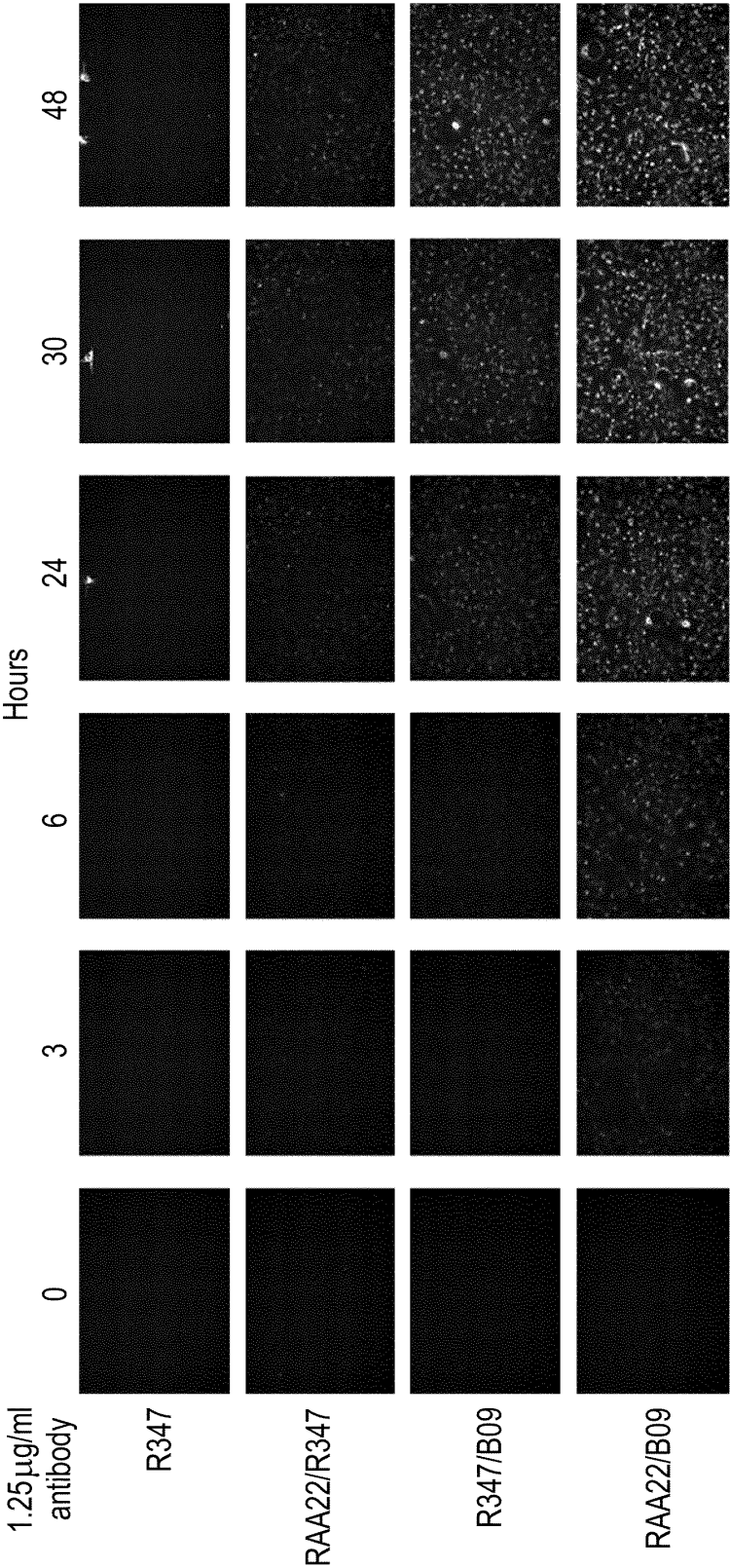


FIG. 3B
EGFR and cMET Family Specificity



5/29

FIG. 4
mAb Internalization as Measured by pHAb Dye Uptake



6/29

FIG. 5
mAb Internalization as Measured by pHAb Dye Uptake

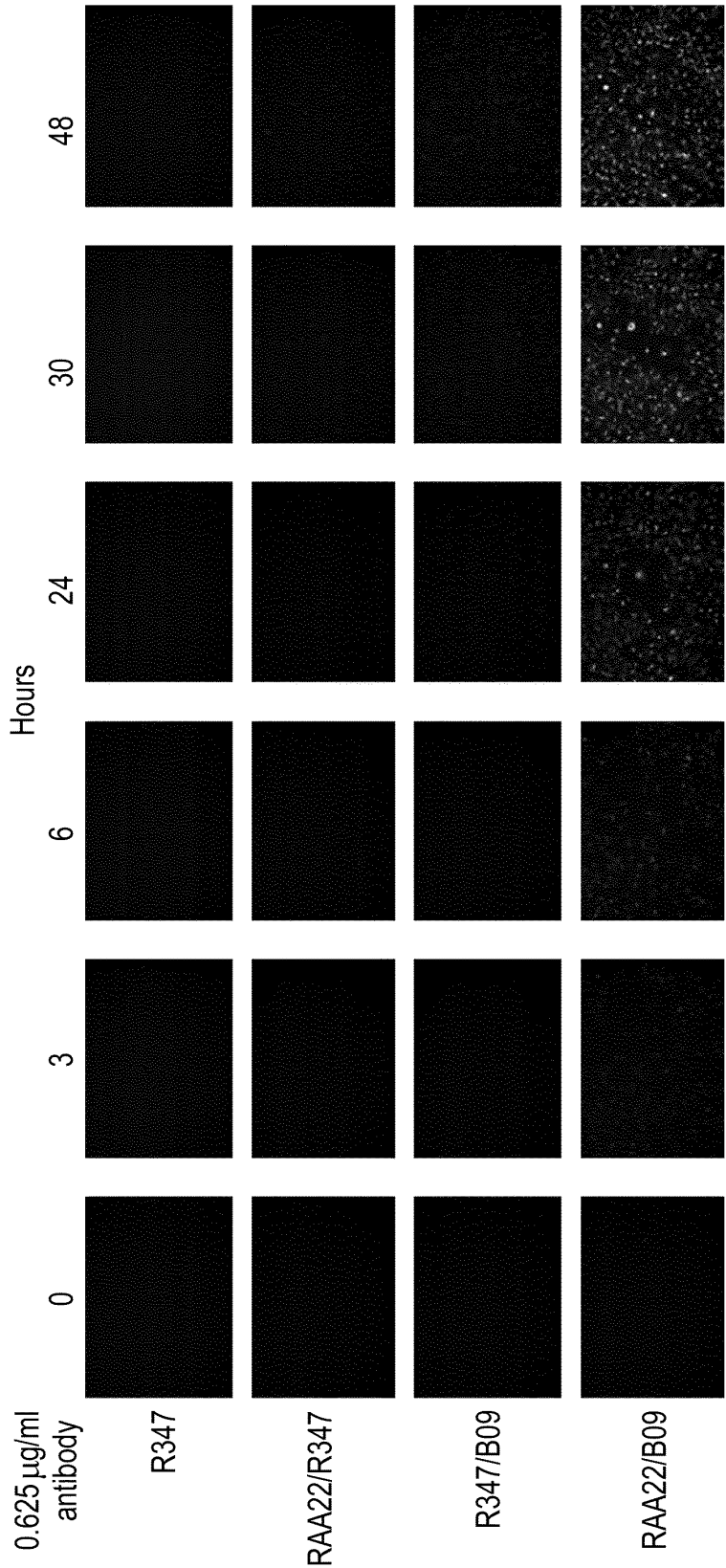


FIG. 6A

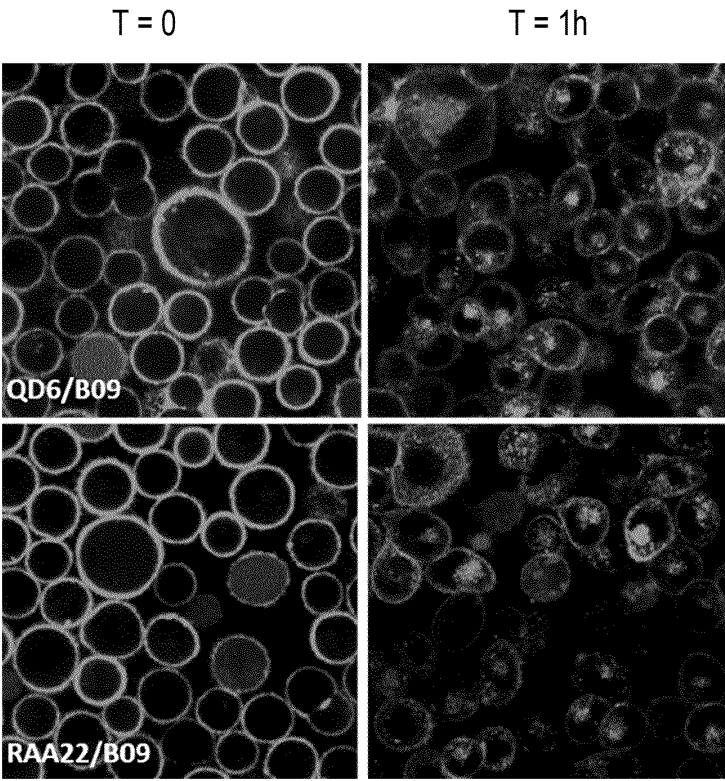


FIG. 6B

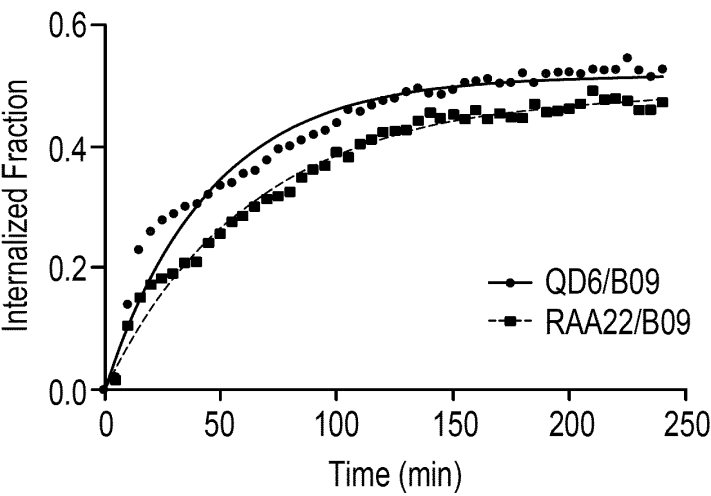
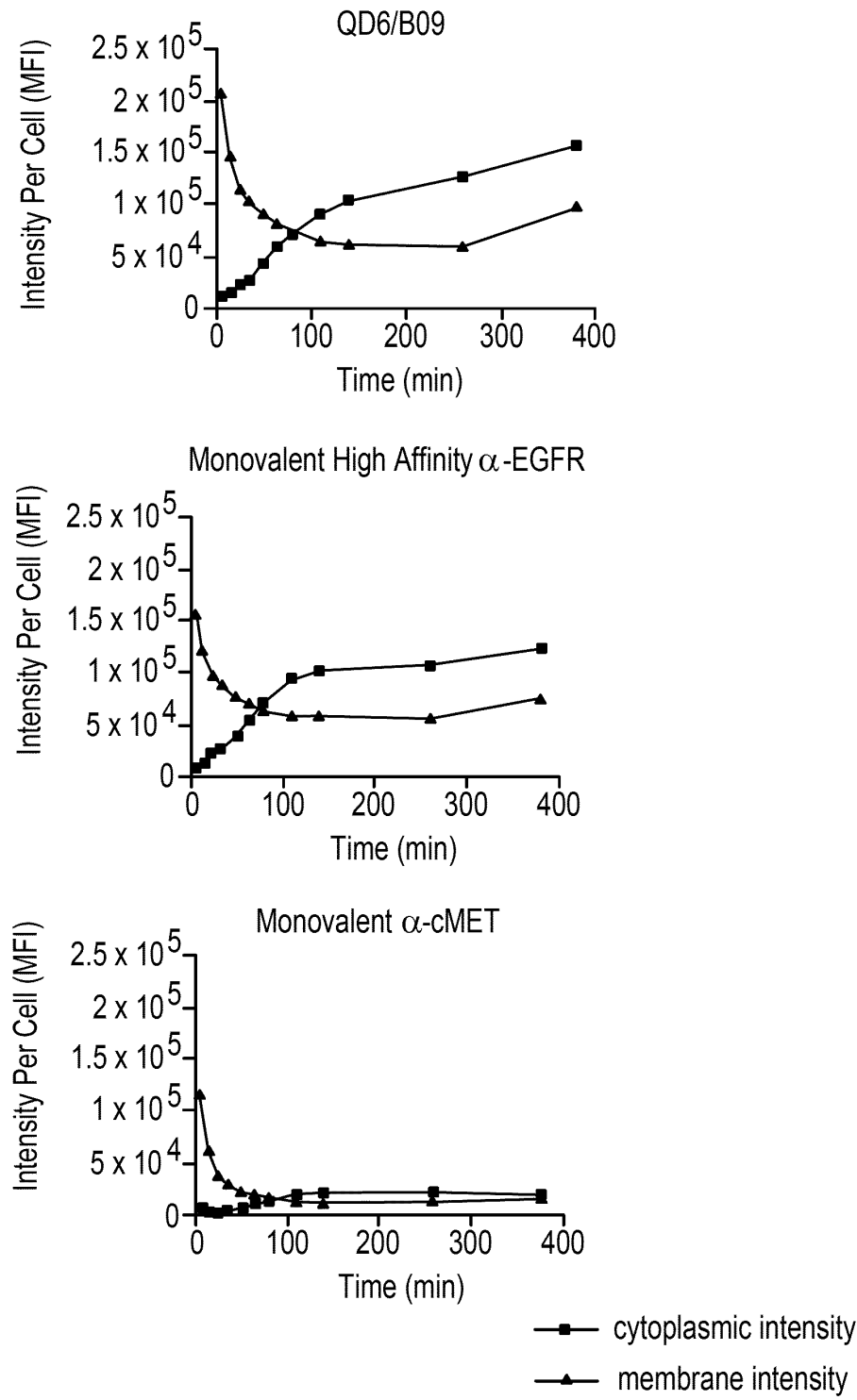
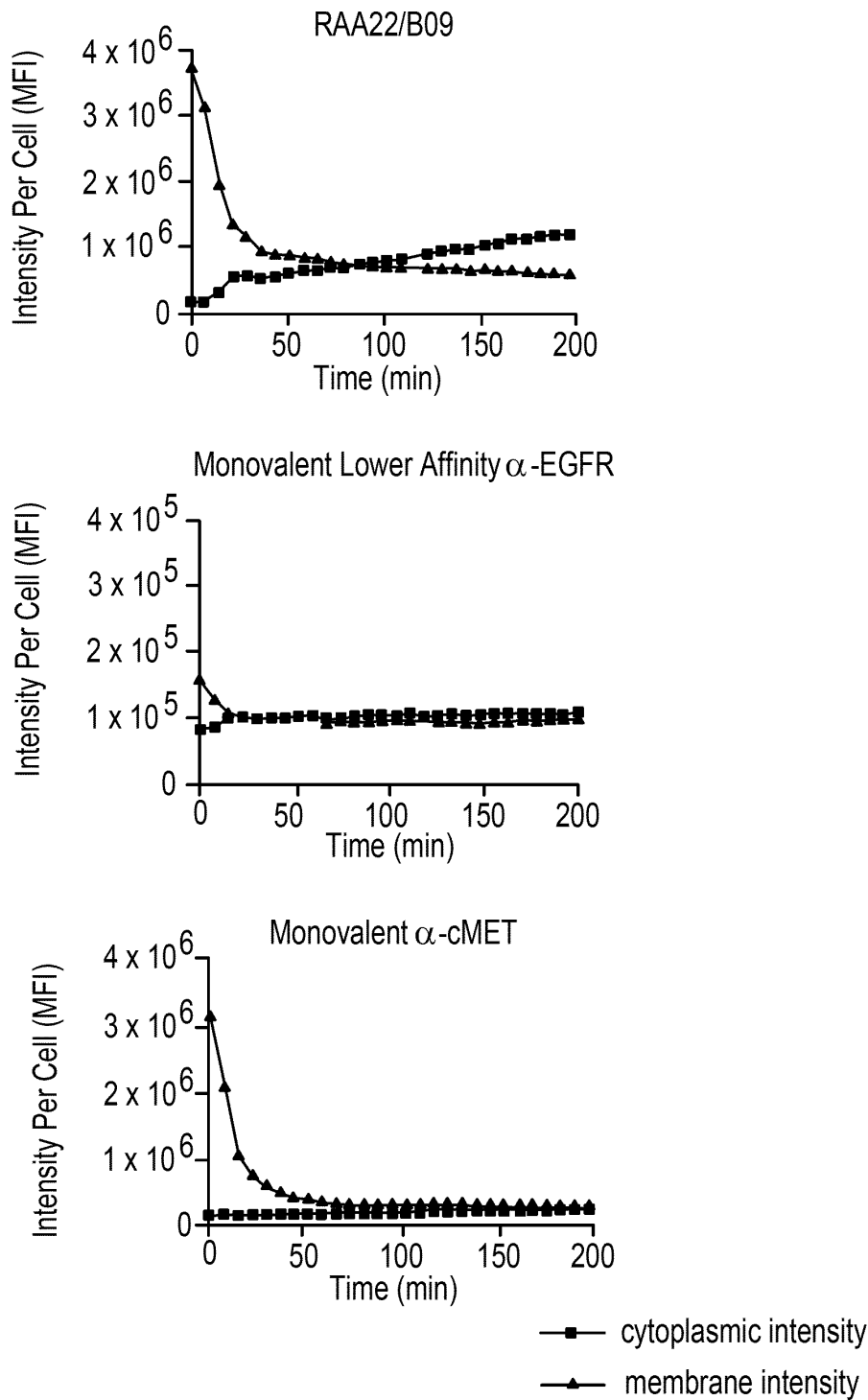


FIG. 7A



9/29

FIG. 7B



10/29

FIG. 8A

H1975 Cells
RAA22/B09

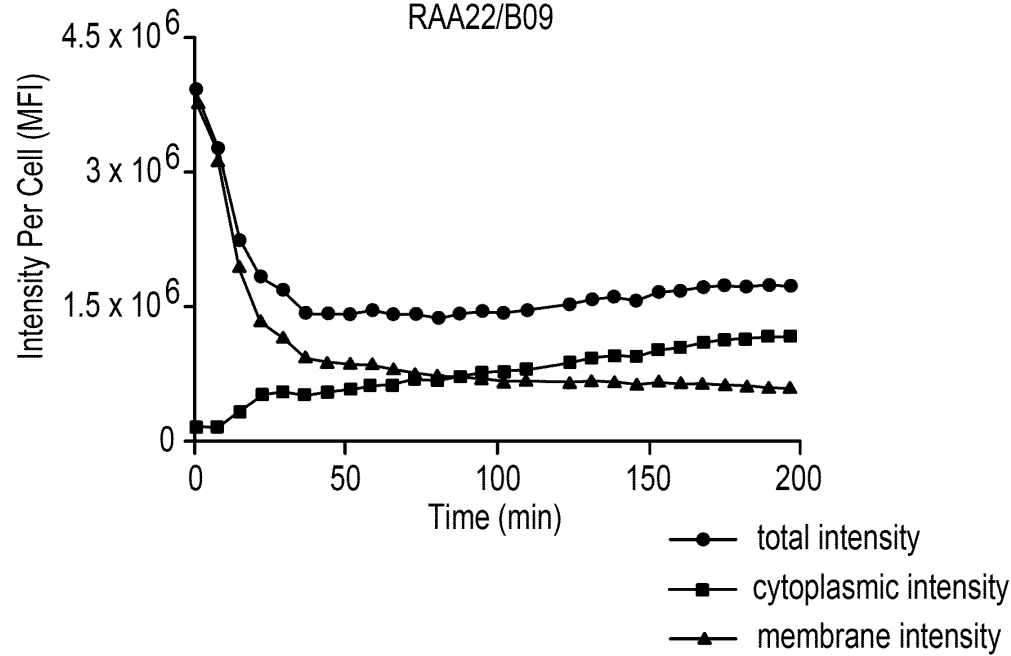
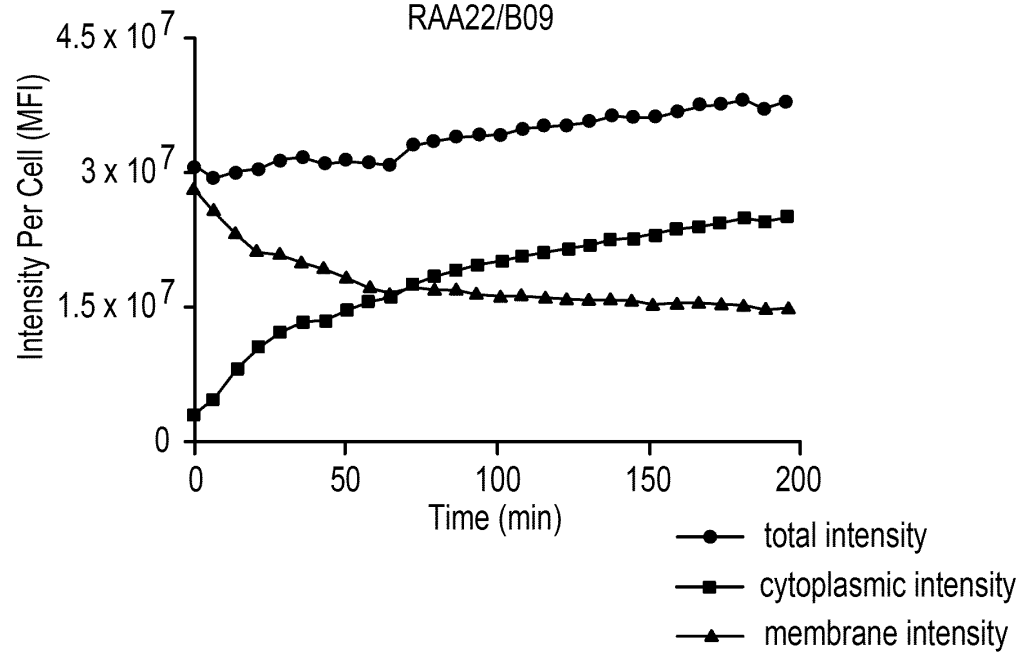


FIG. 8B

HCC827 Cells
RAA22/B09



11/29

FIG. 9A

HCC827 Cells

Monovalent Lower Affinity α -EGFR

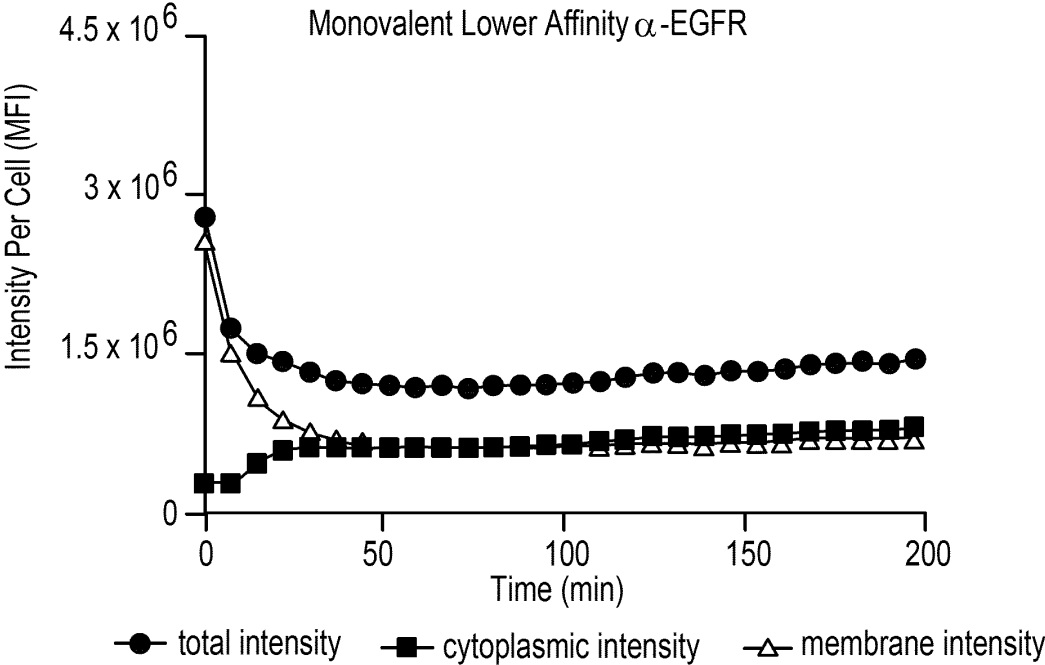


FIG. 9B

HCC827 Cells
Monovalent α -cMET

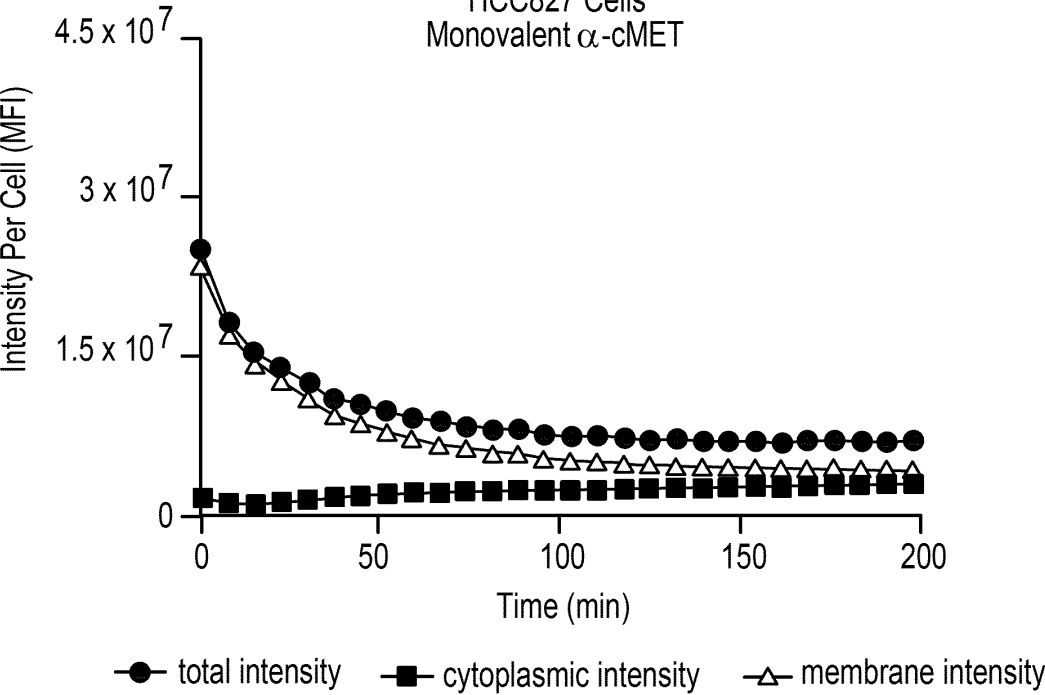


FIG. 10
Blockade of EGFR or cMET Reduces Bispecific ADC Activity in Vitro

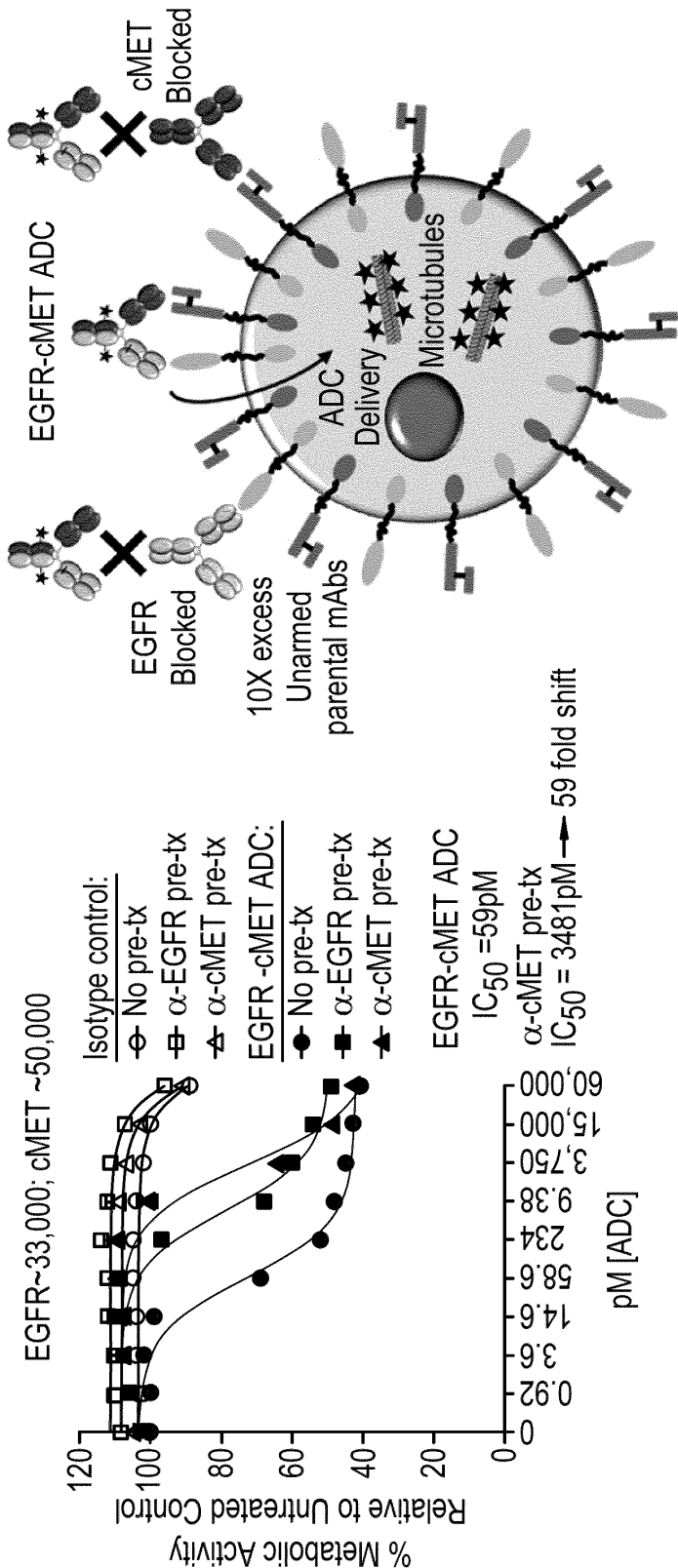


FIG. 11
Monovalent ADC's Against EGFR or cMET Have Reduced Activity In Vitro Compared to Bispecific EGFR-cMET ADC

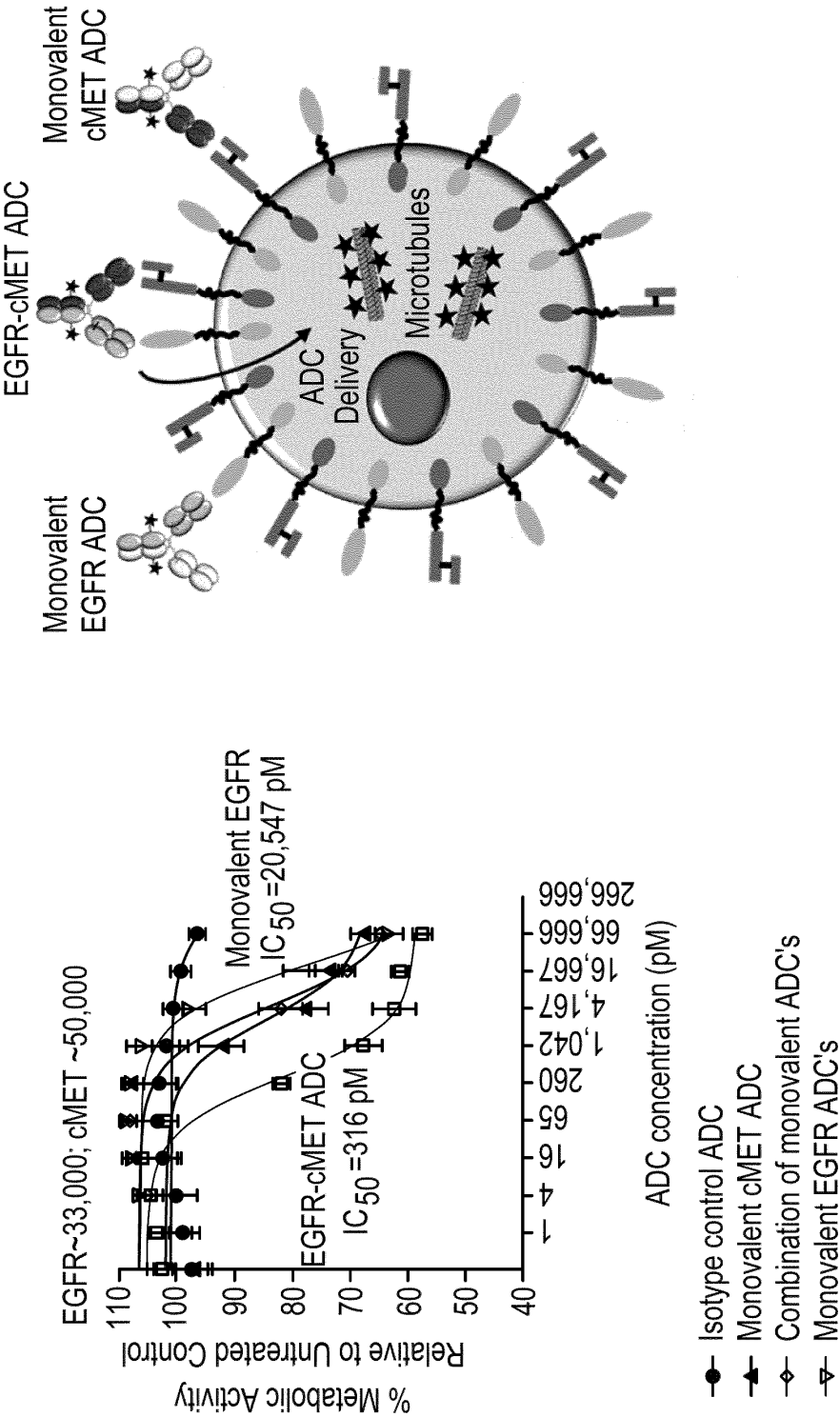


FIG. 12A

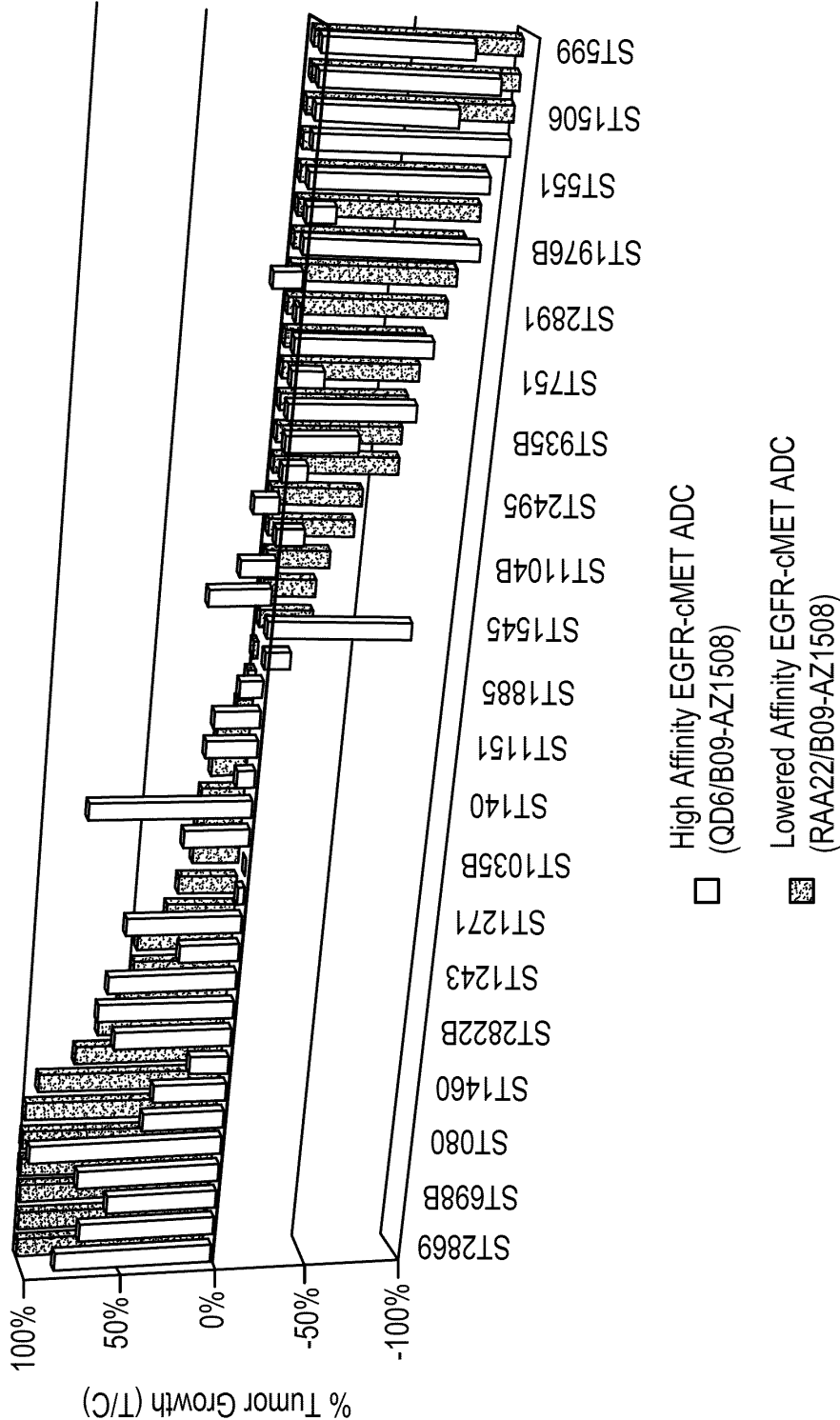
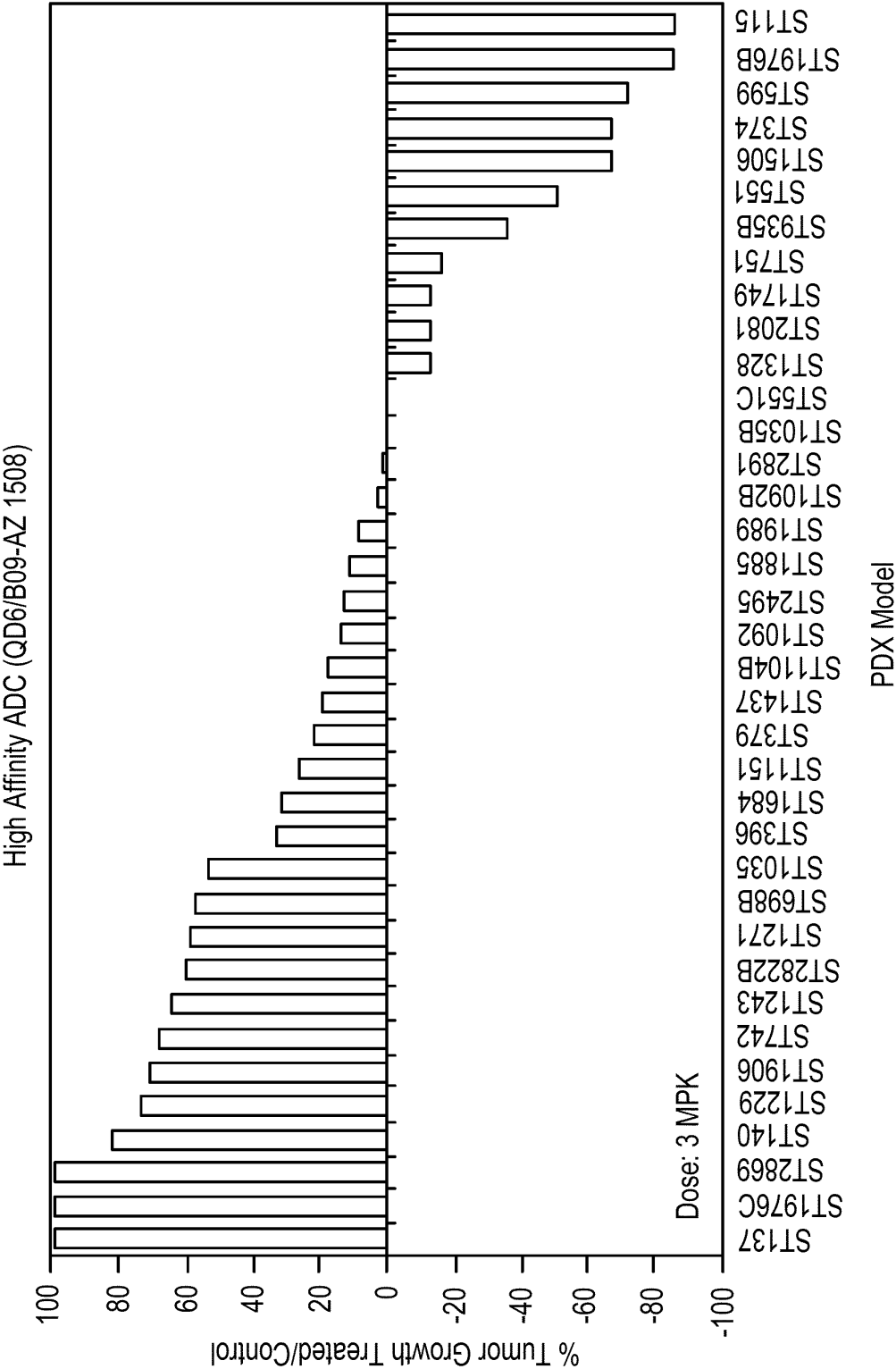


FIG. 12B



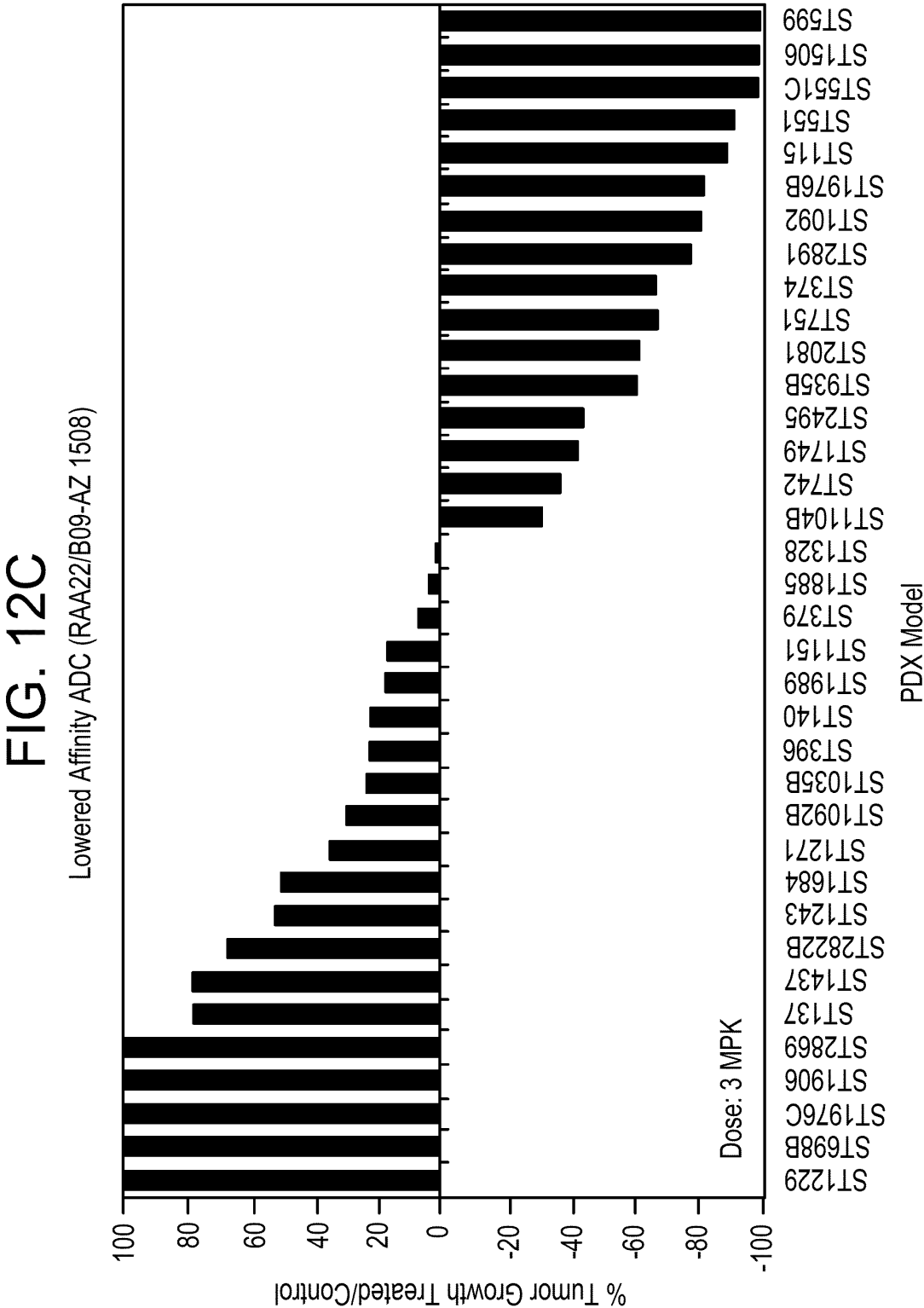


FIG. 13

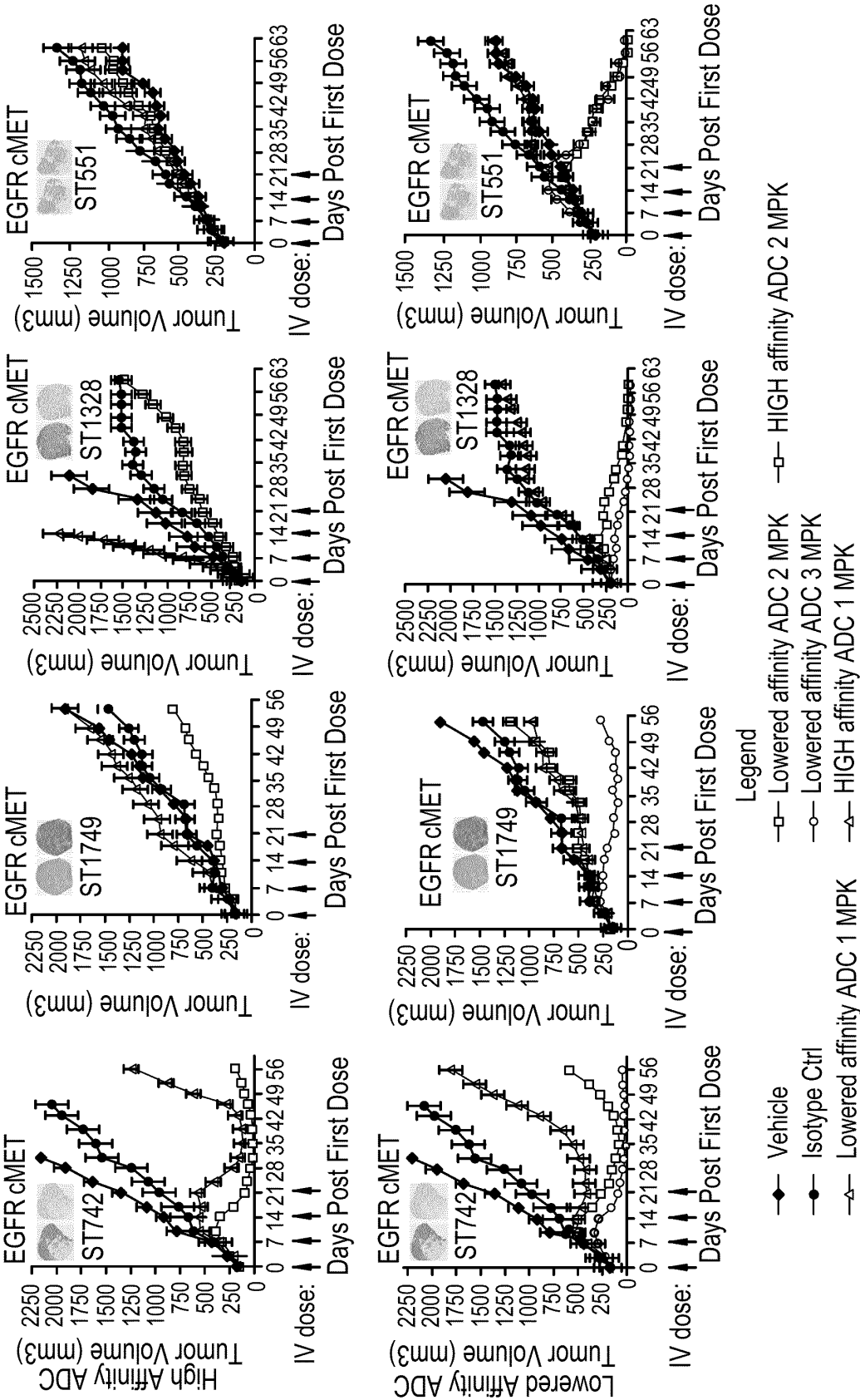


FIG. 14A

High Affinity EGFR

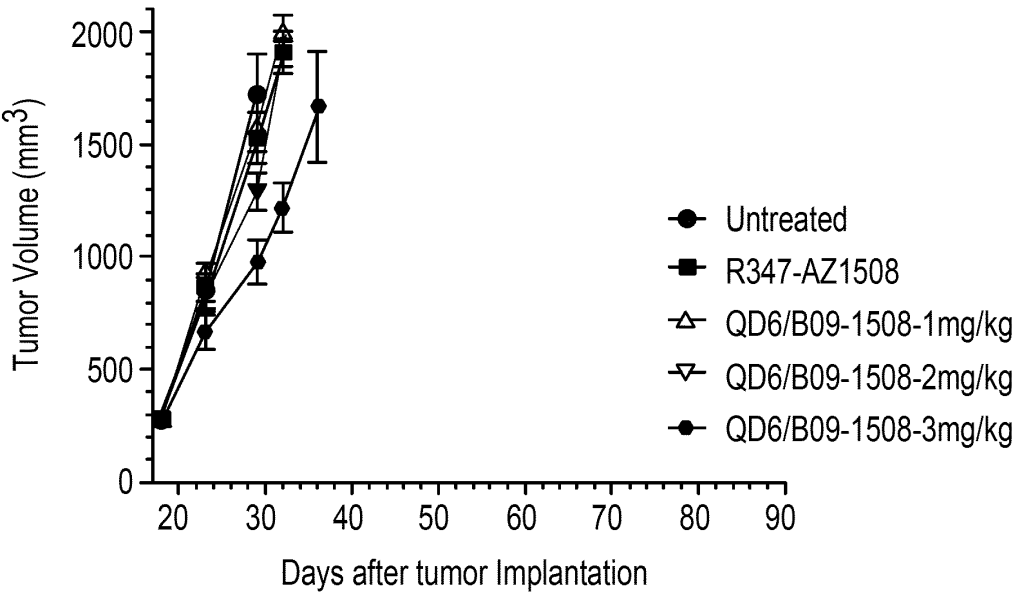


FIG. 14B

Low Affinity EGFR

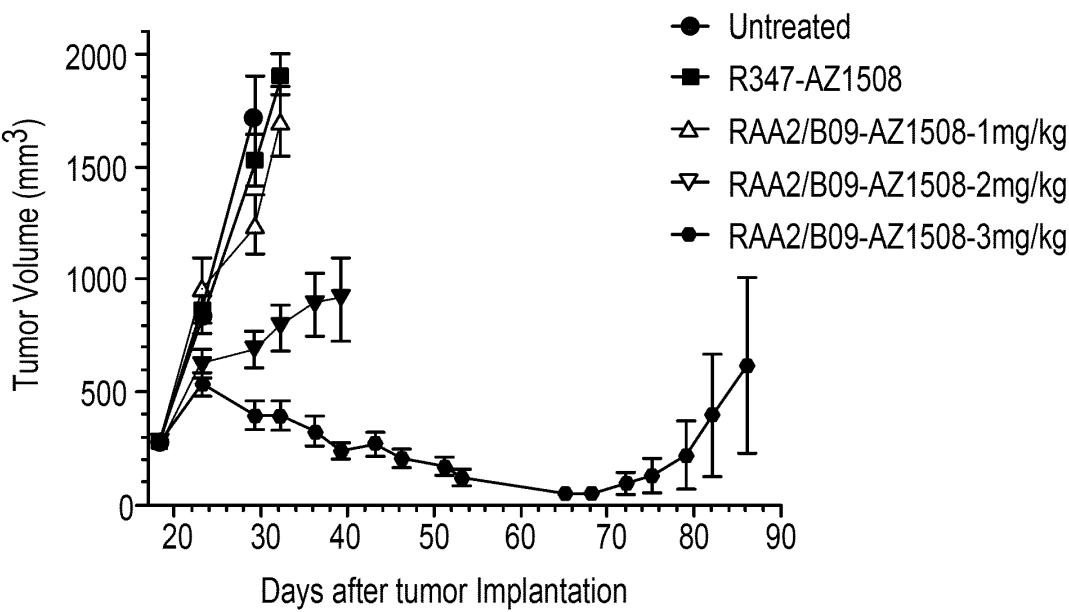


FIG. 14C

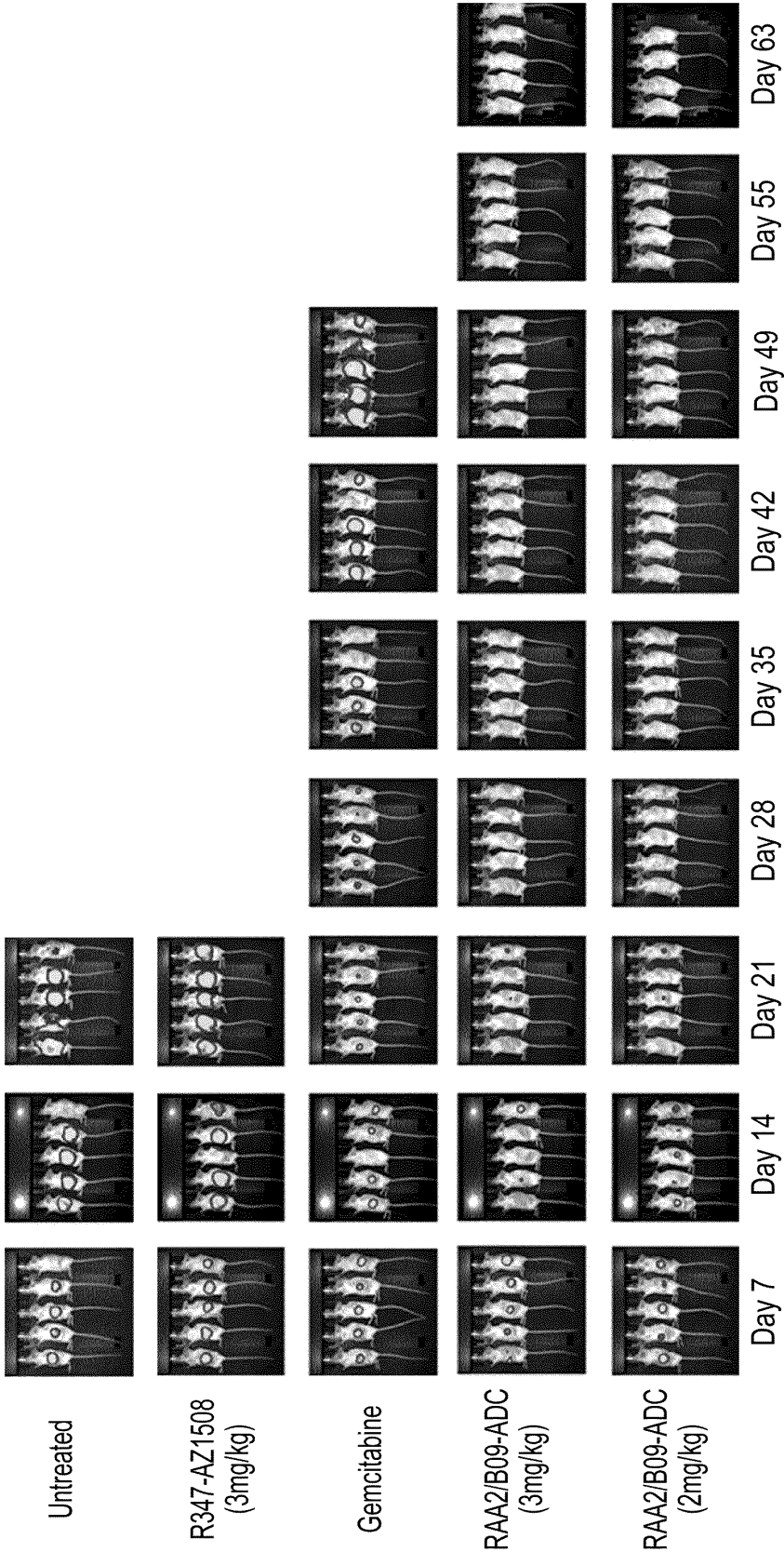


FIG. 14D

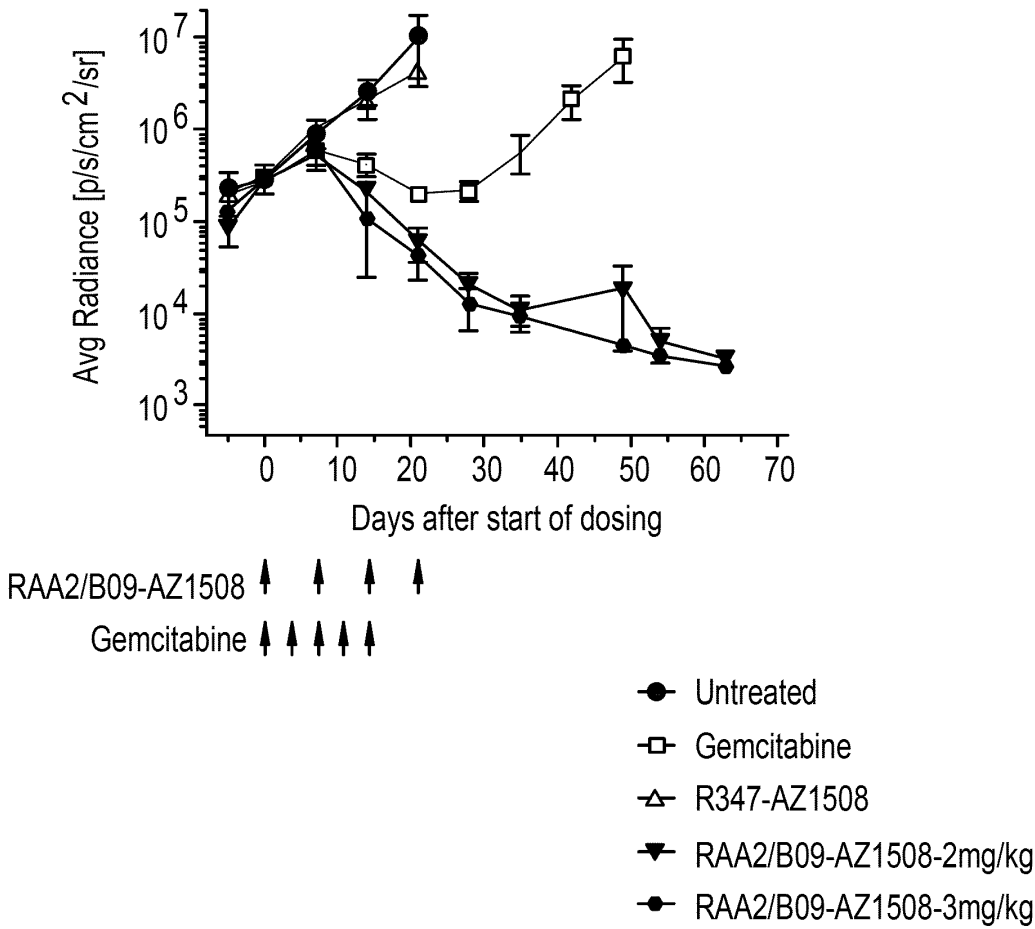


FIG. 15A

RAA22/B09-57-AZ1508

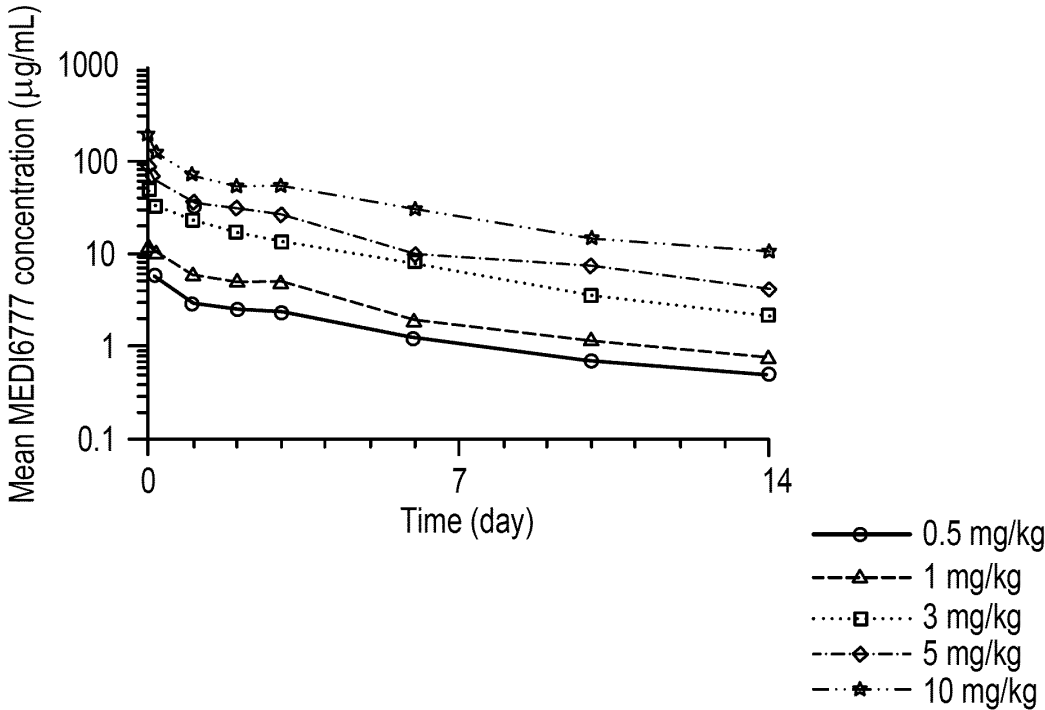


FIG. 15B

QD6/B09-57-AZ1508

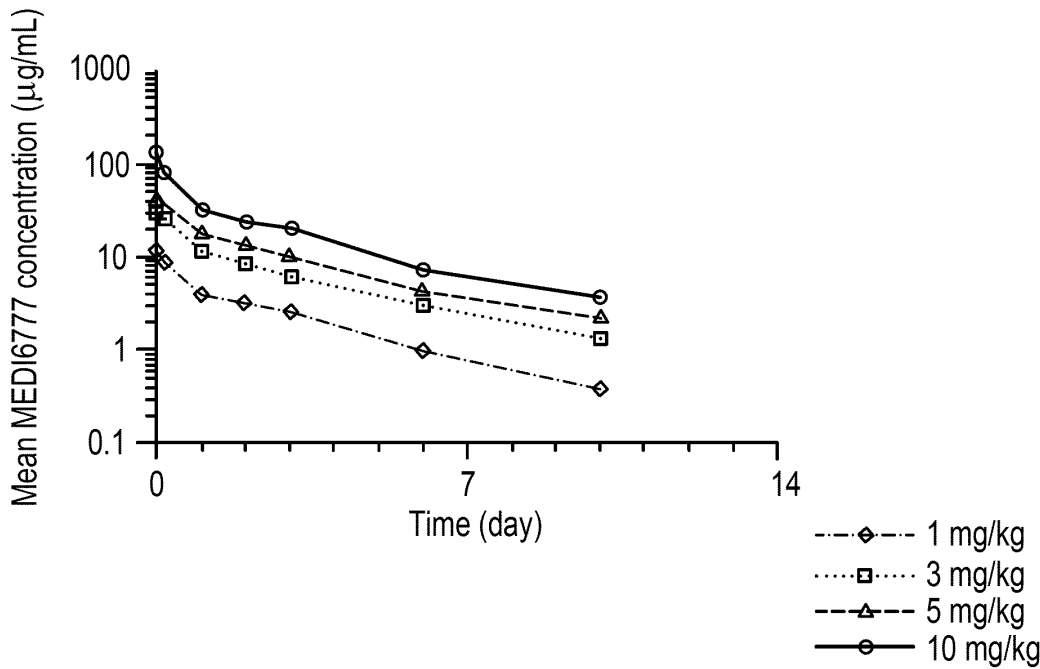


FIG. 16A

RAA22/B09-57-AZ1508

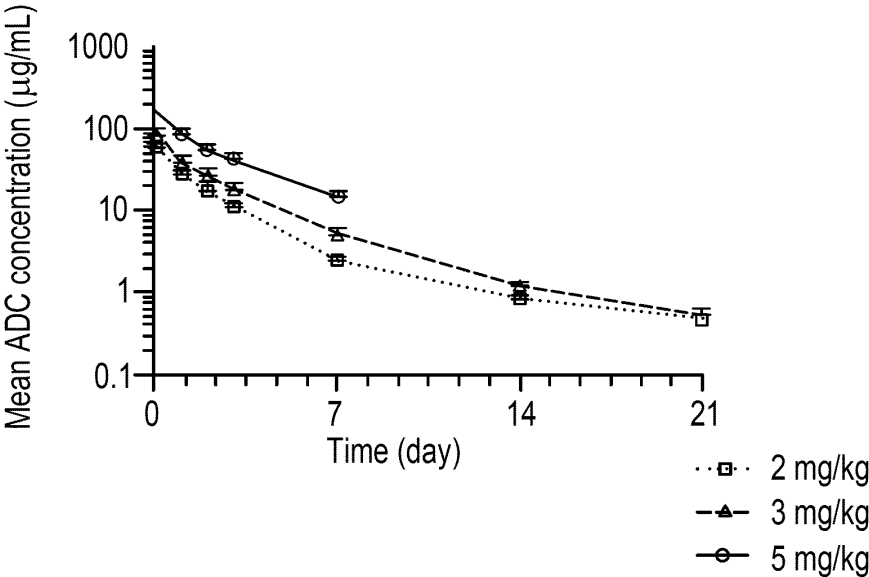


FIG. 16B

QD6/B09-57-AZ1508 (20067678)

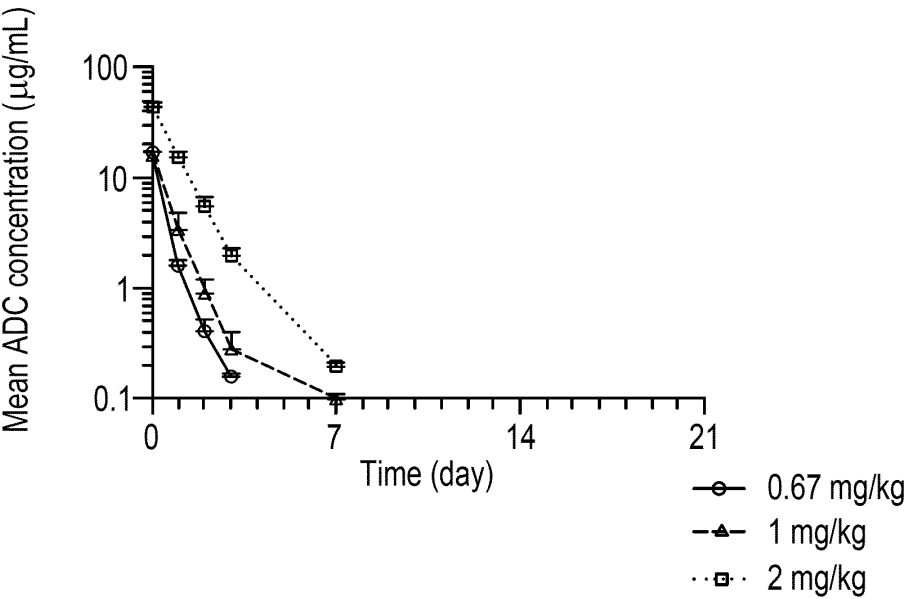
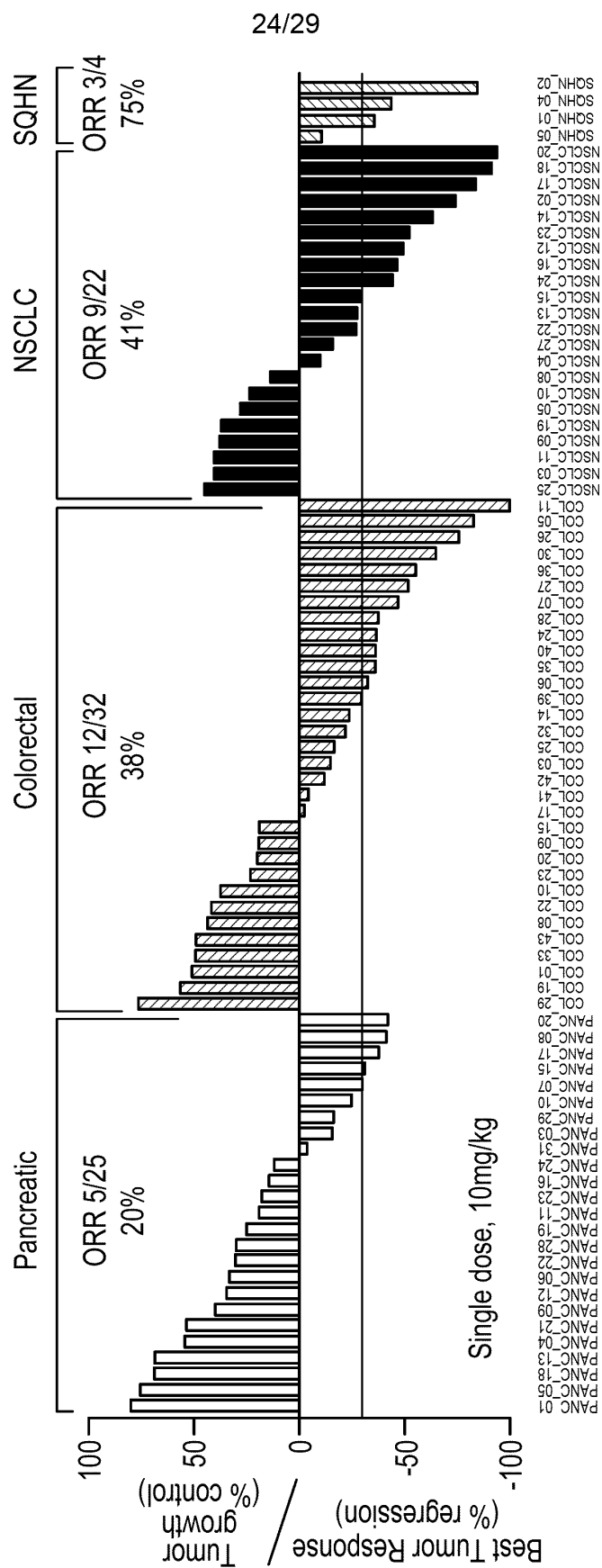


FIG. 16C

QD6/B09-57-AZ1508 (20067312)

QD6/B09-57-AZ1508 PK Parameters			
Dose (mg/kg)	1	2	3
C _{max} (μg/mL)	20.4	51.4	73.3
AUC (μg*day/mL)	14.5	52.2	94.4
t _{1/2} (day)	0.491	1.11	0.969
CL (mL/kg/day)	67.8	38.1	31.6

FIG. 17



25/29

FIG. 18

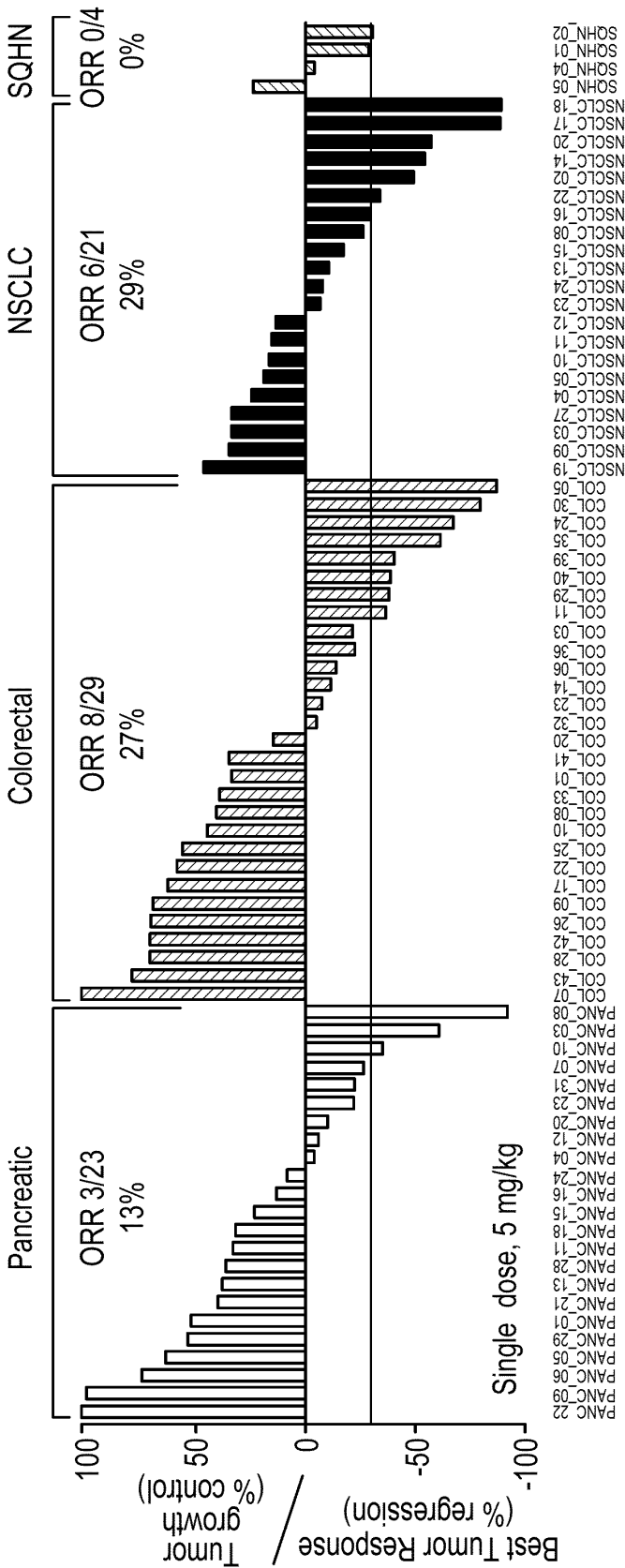


FIG. 19A

PDX Model SQHN-02

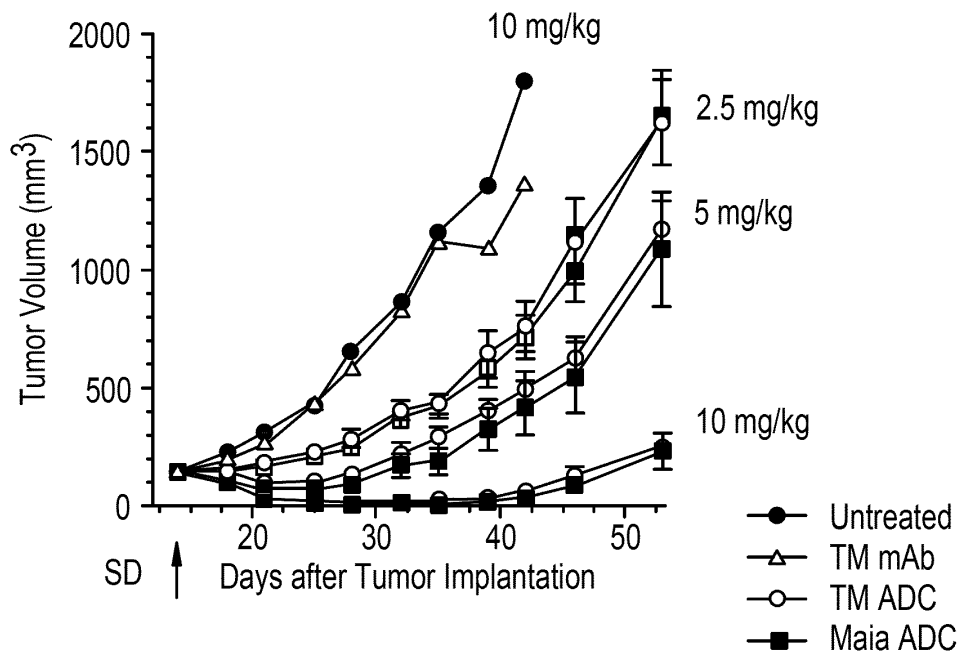


FIG. 19B

PDX Model PANC-08

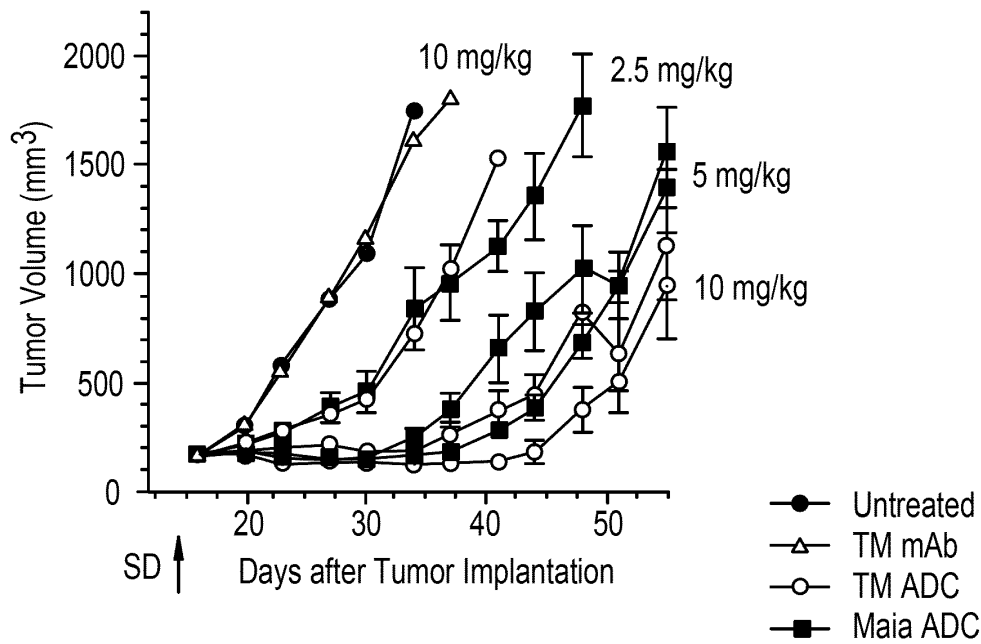


FIG. 20

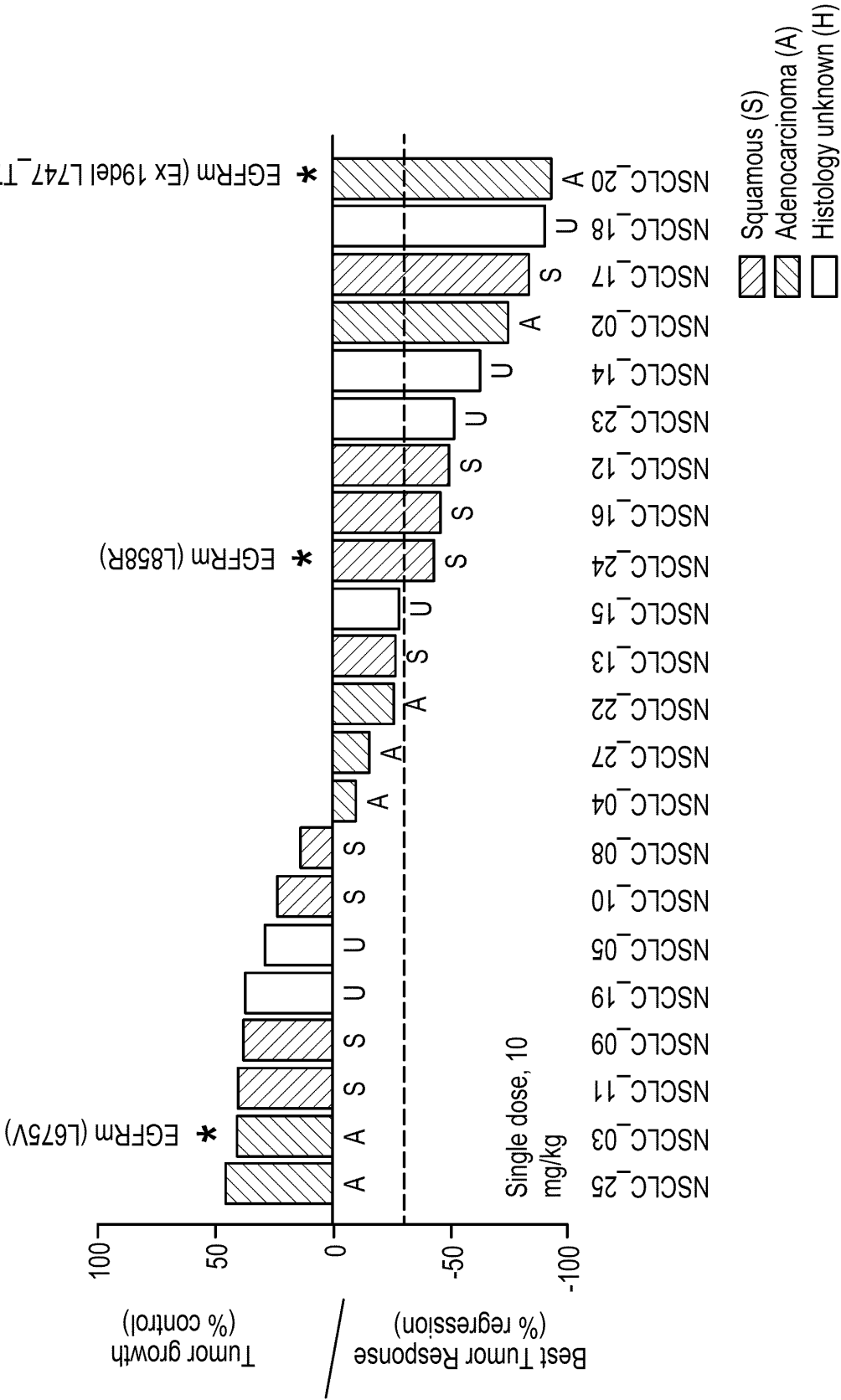


FIG. 21

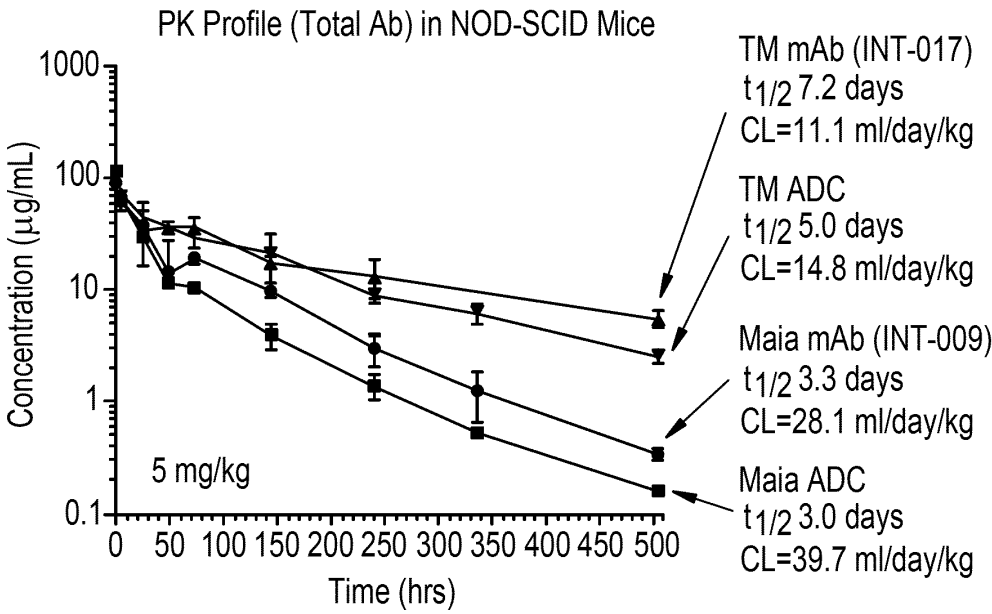


FIG. 22

