

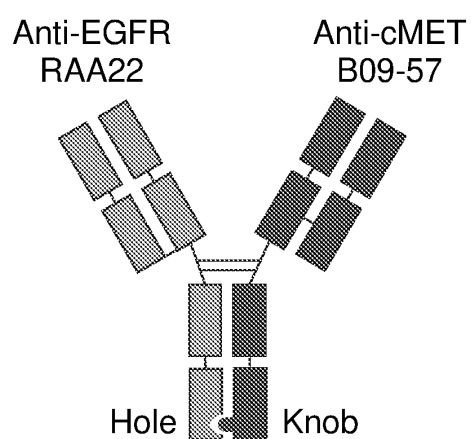


FIG. 1A

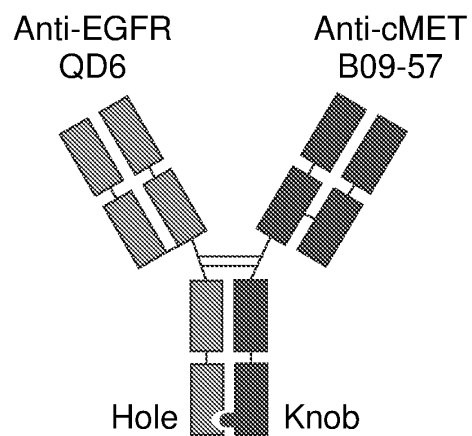


FIG. 1B

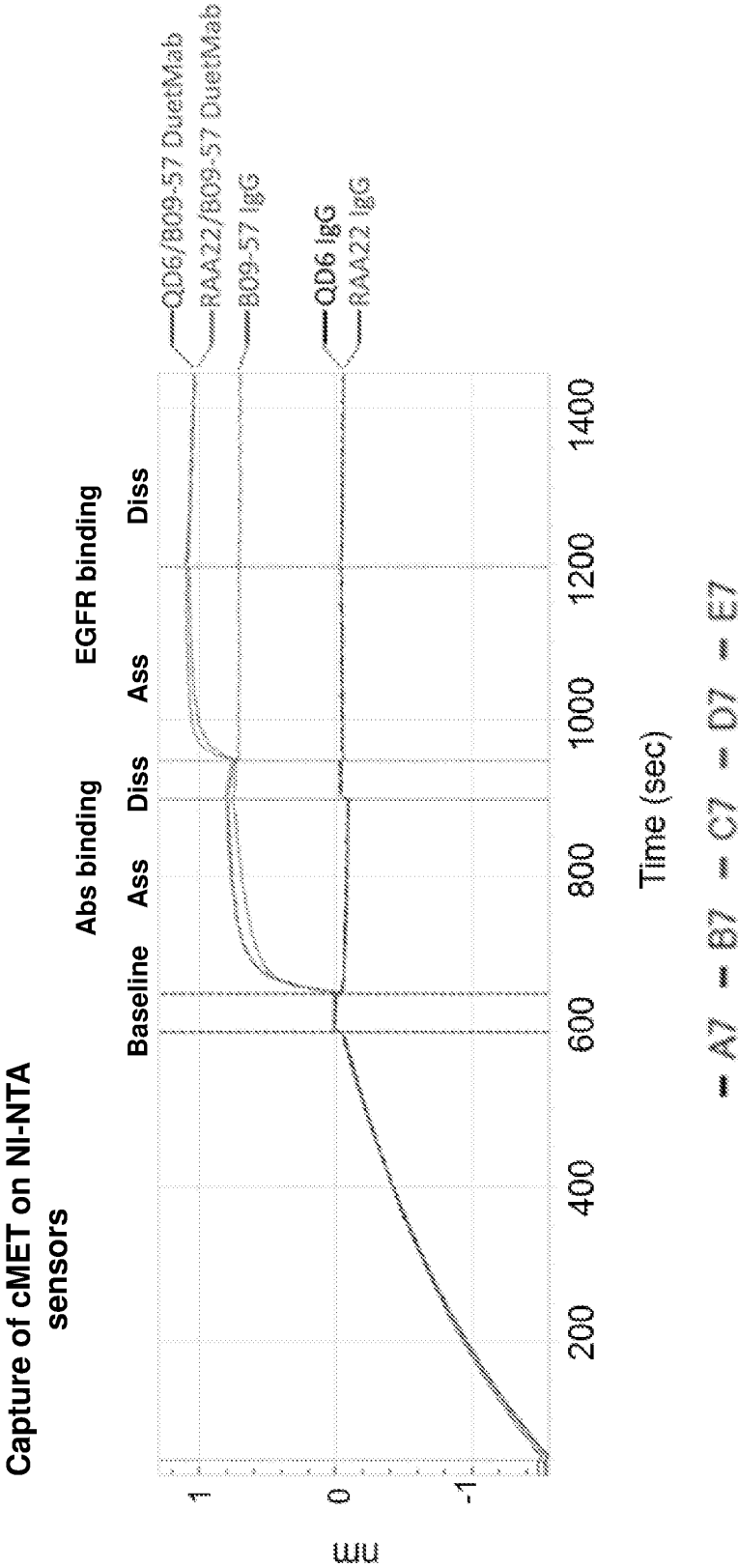


FIG. 2

EGFR and cMET Species Specificity

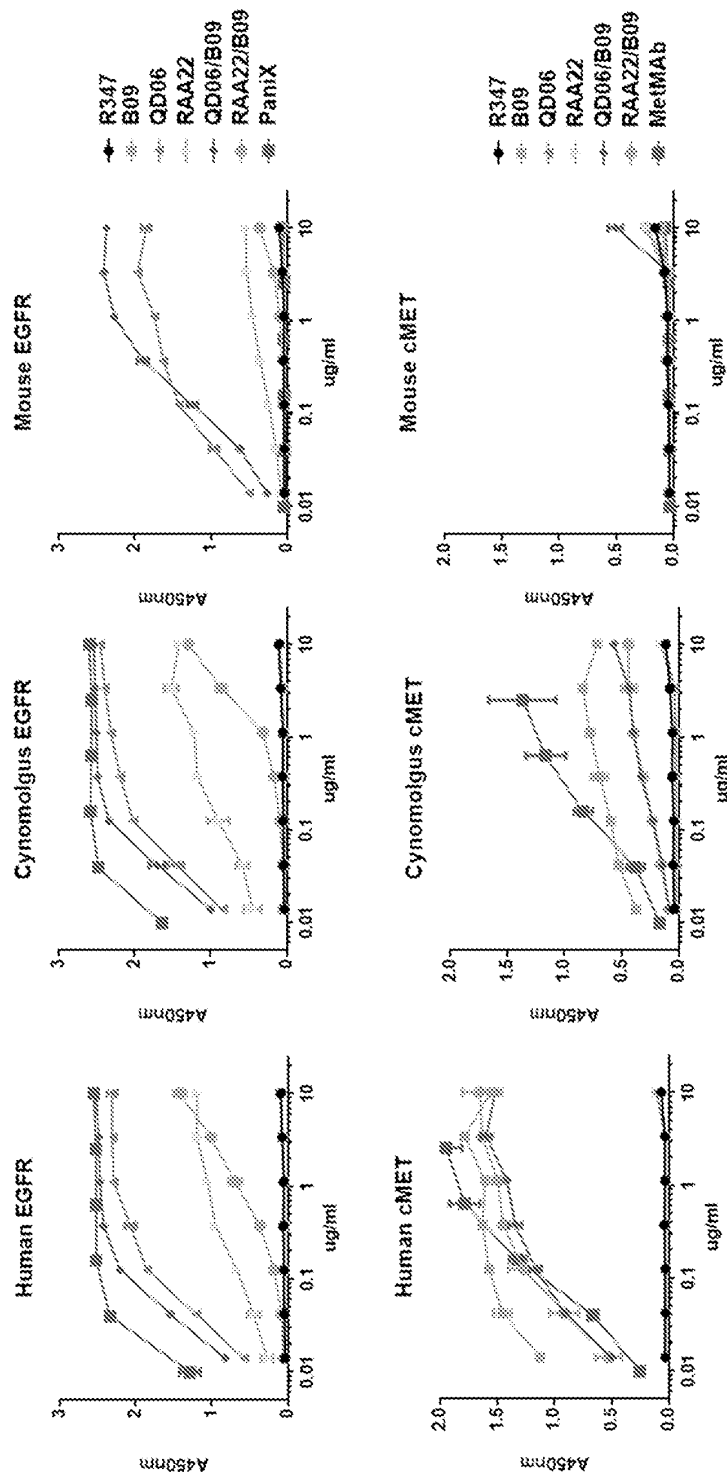


FIG. 3A

EGFR and cMET Family Specificity

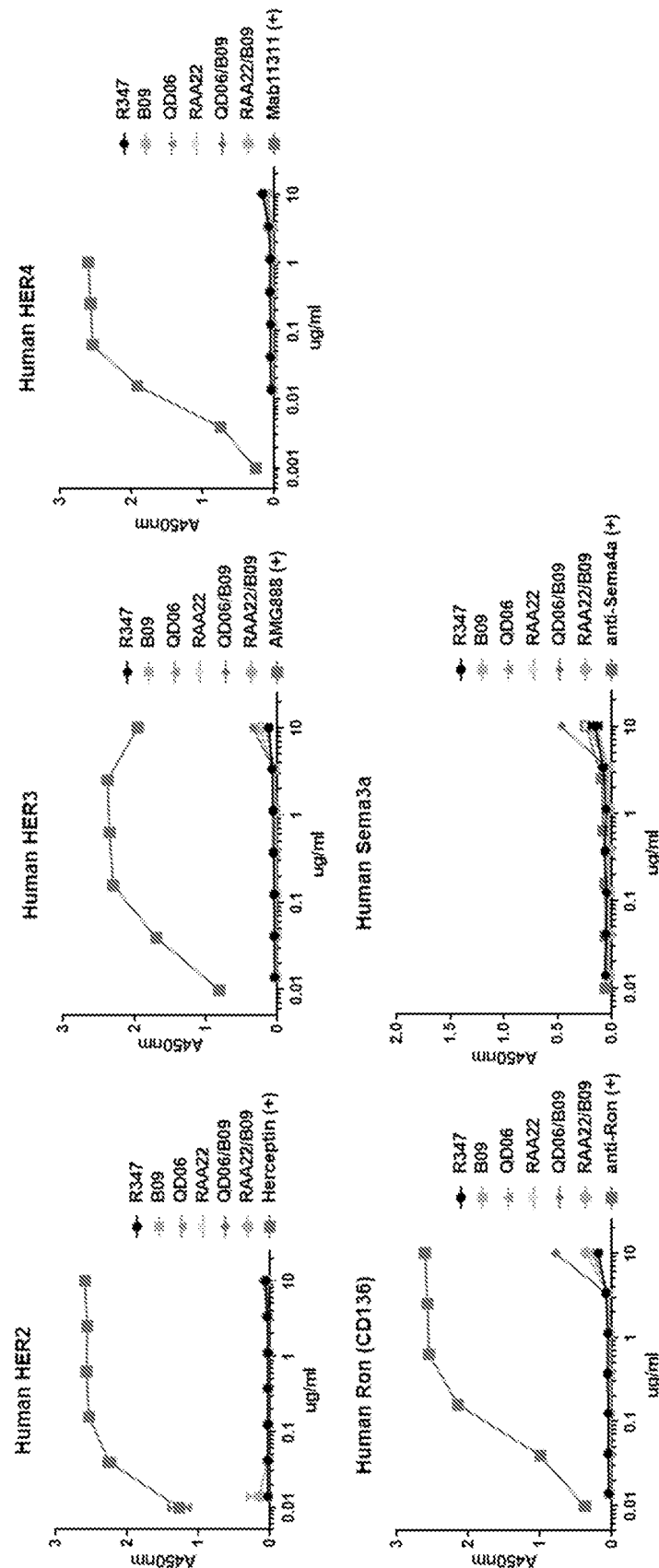


FIG. 3B

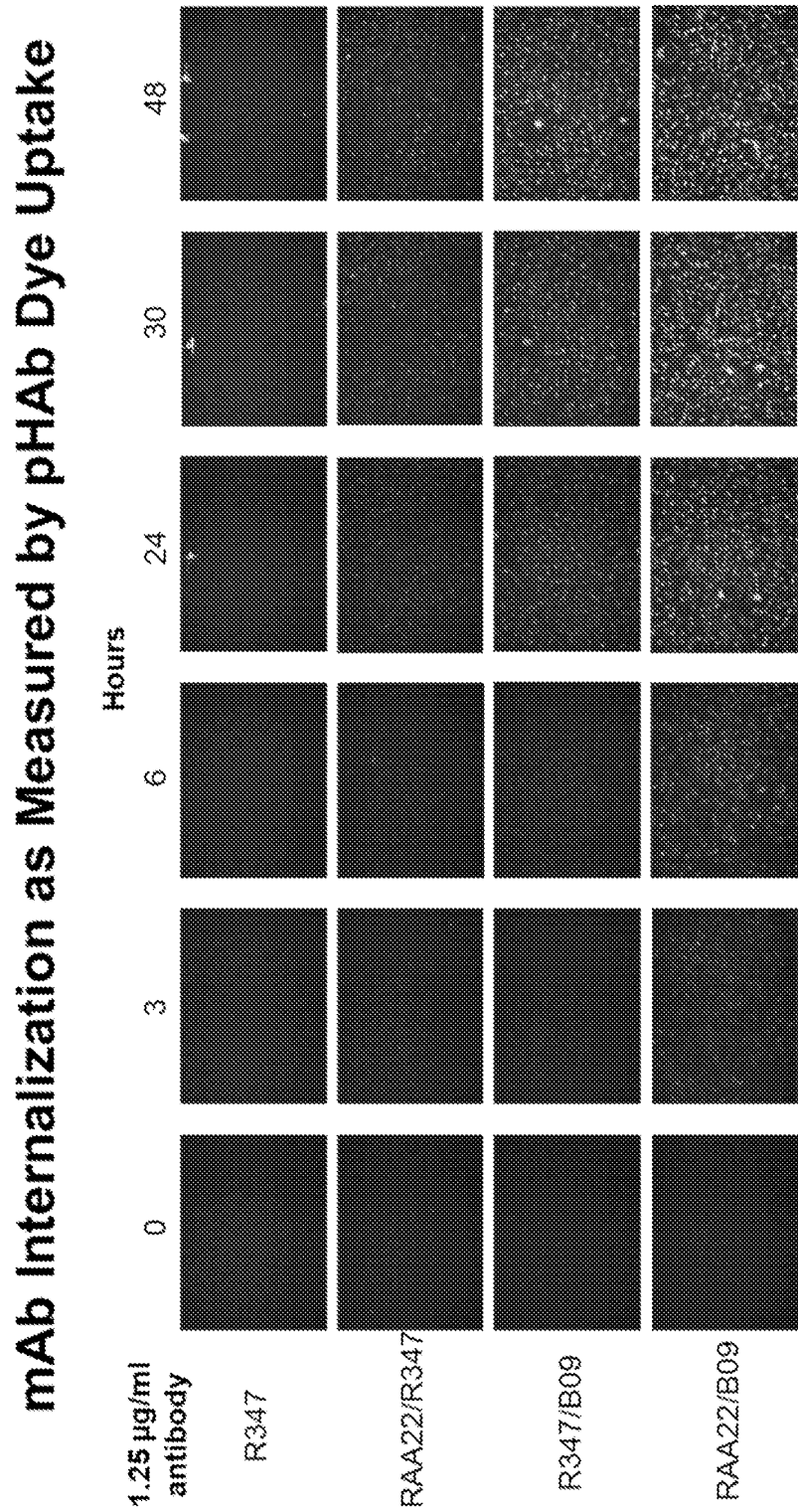


FIG. 4

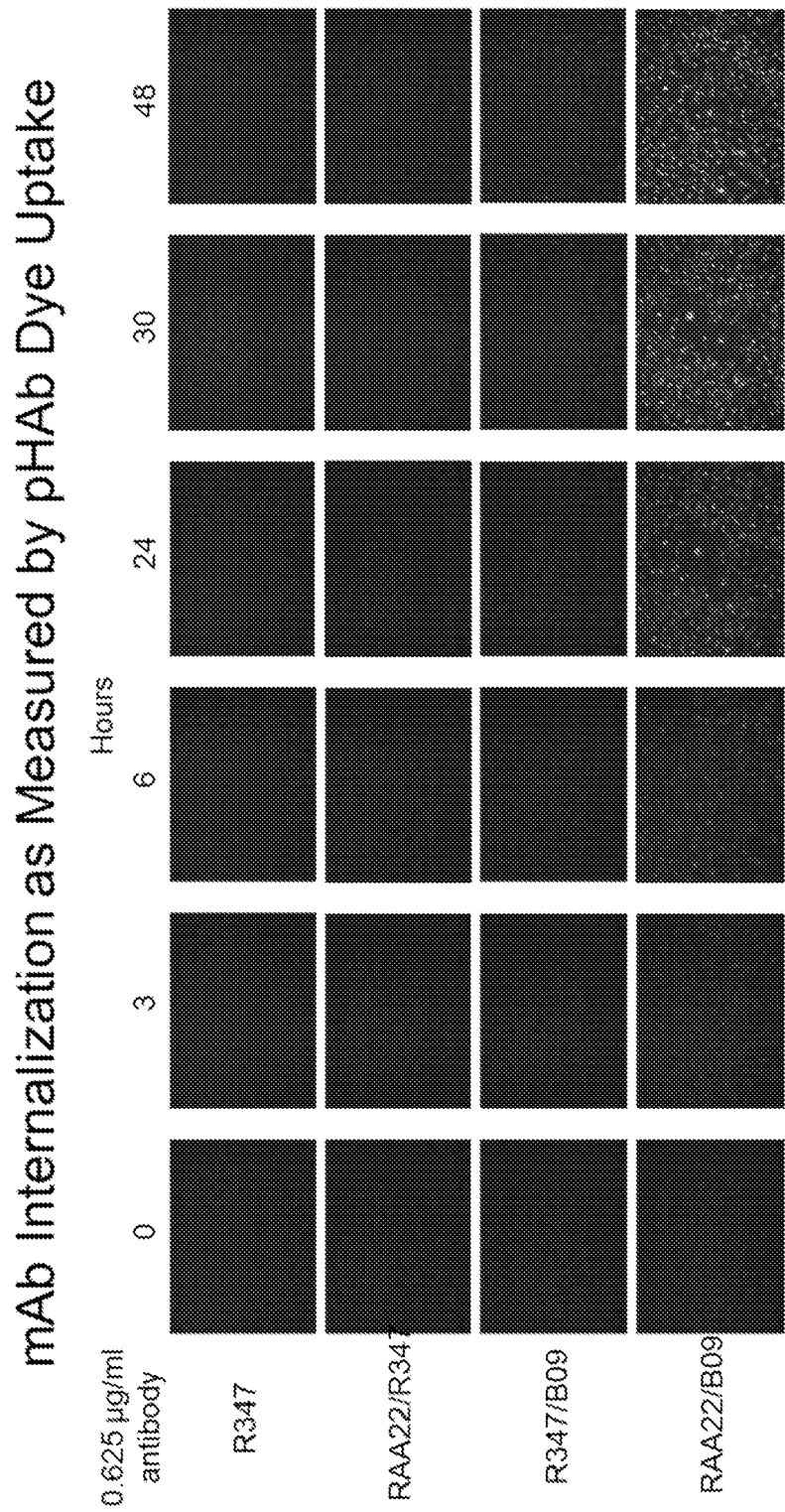


FIG. 5

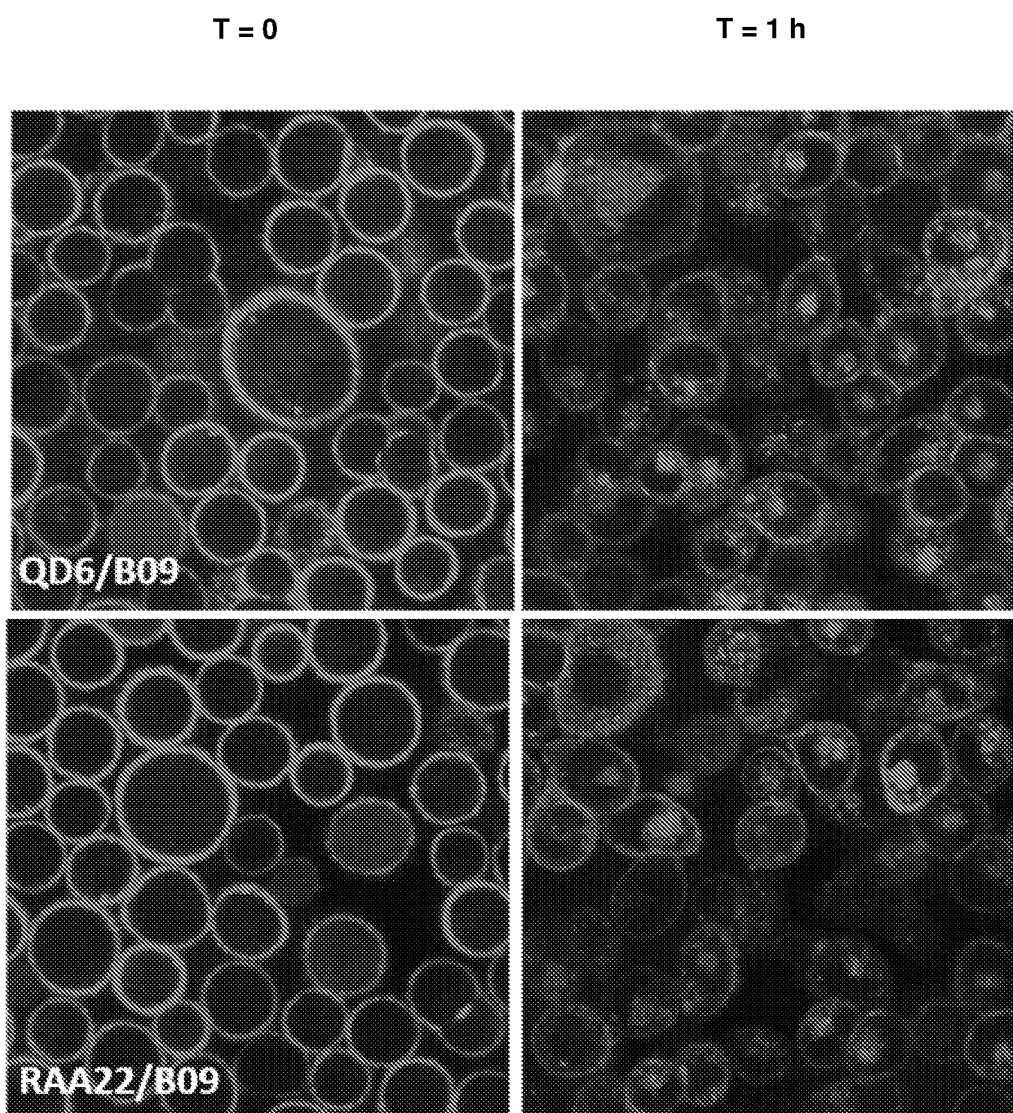


FIG. 6A

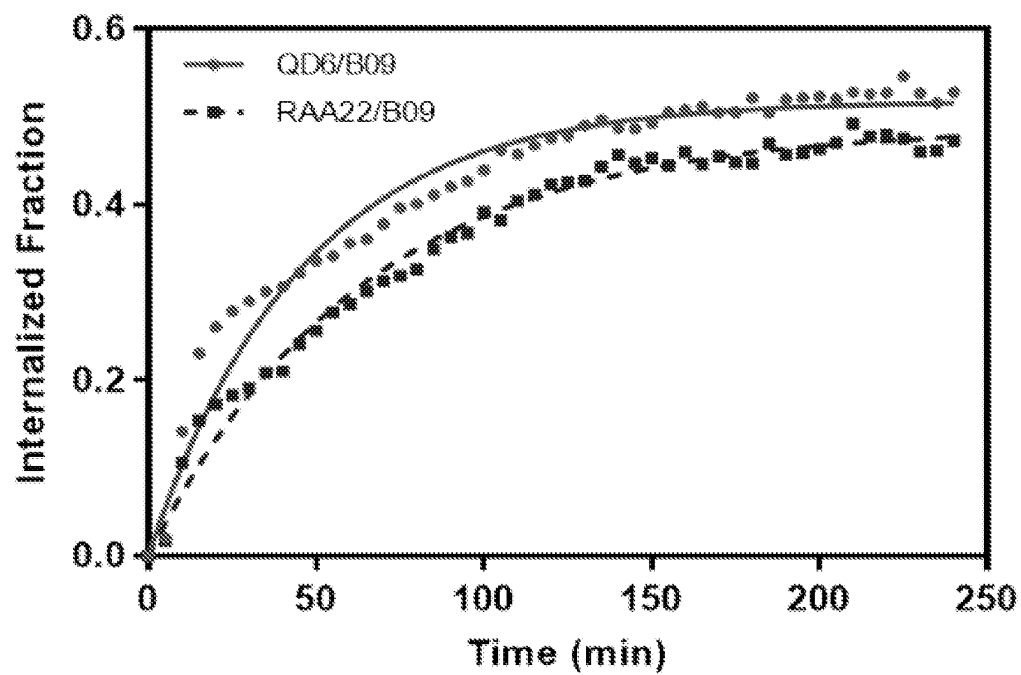


FIG. 6B

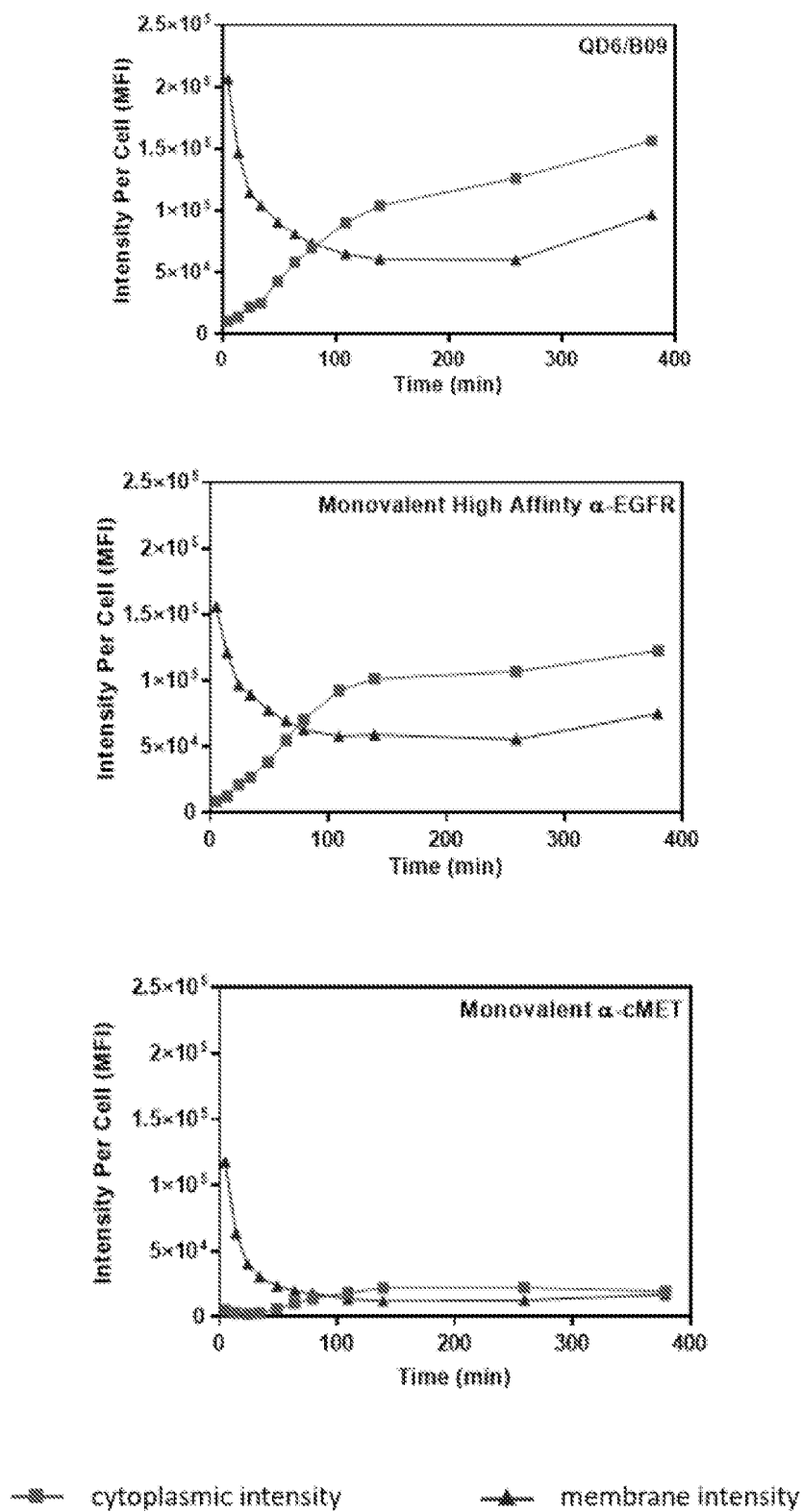


FIG. 7A

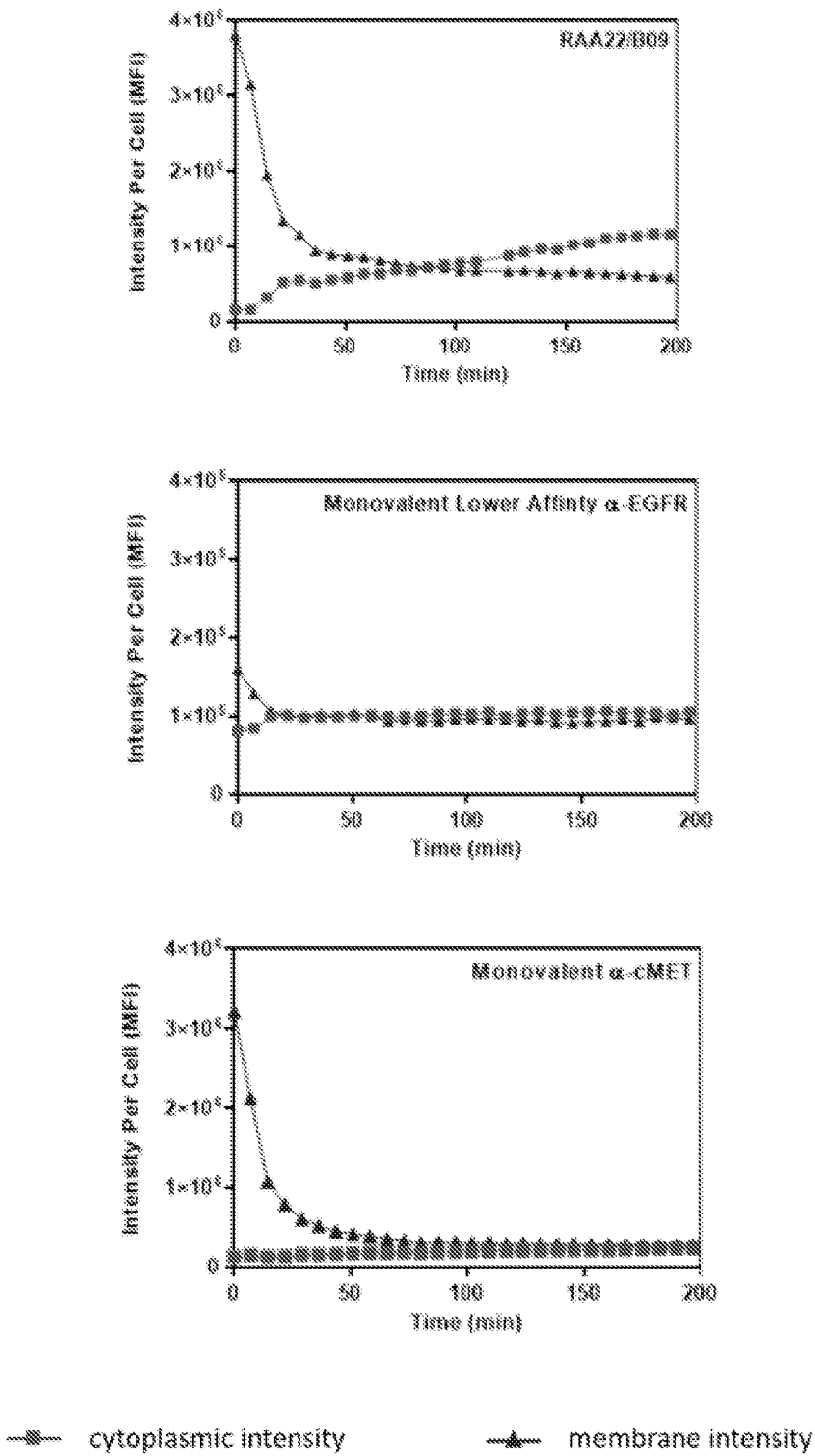


FIG. 7B

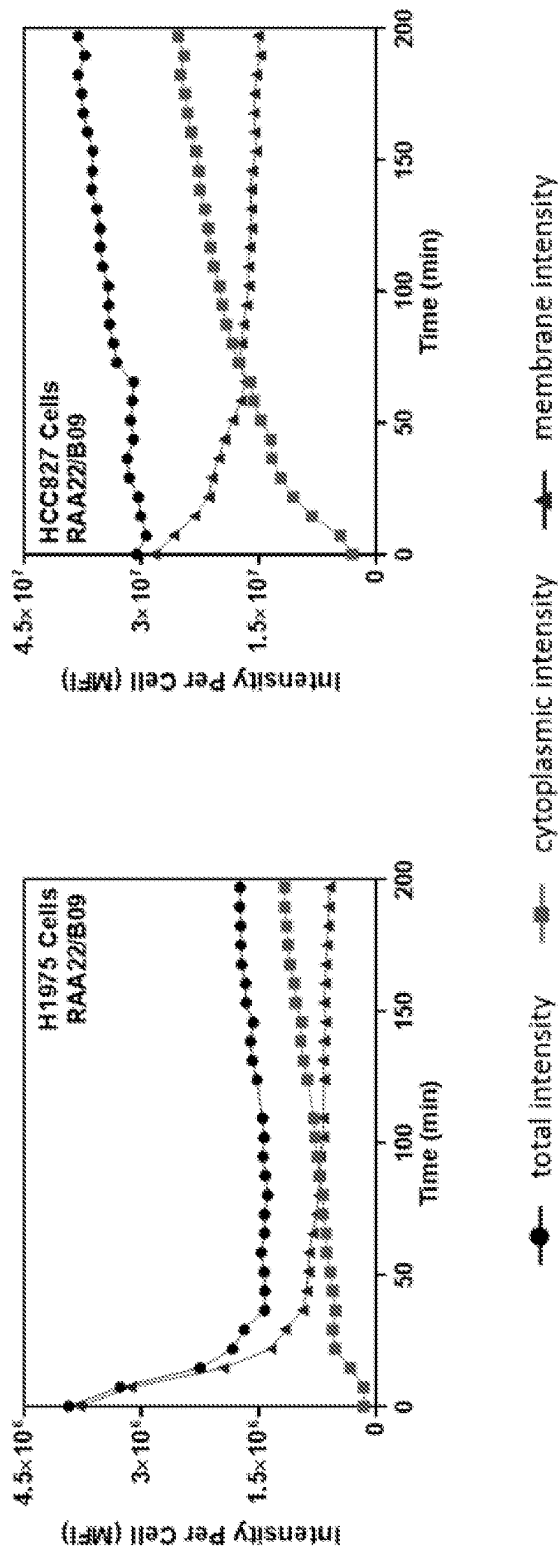


FIG. 8A

FIG. 8B

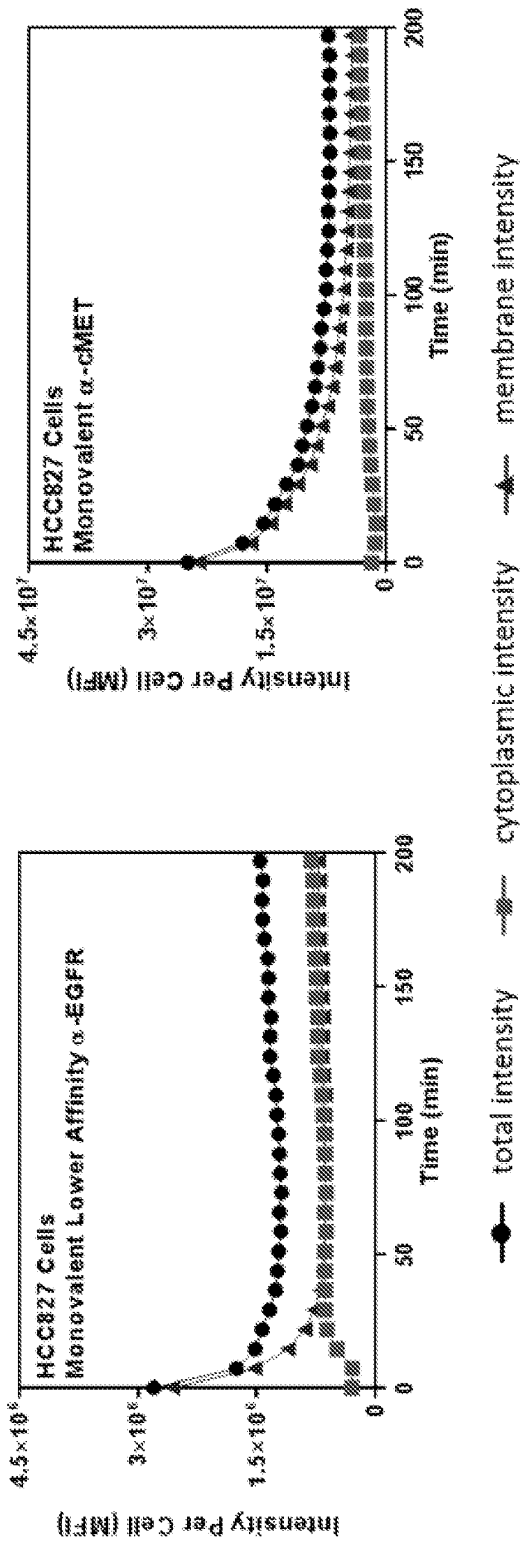


FIG. 9B

FIG. 9A

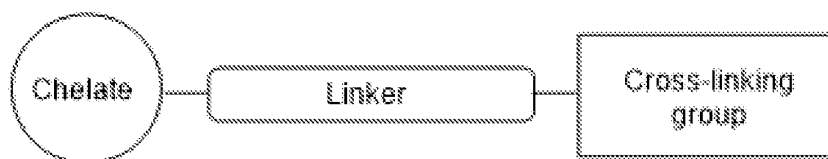


FIG. 10A

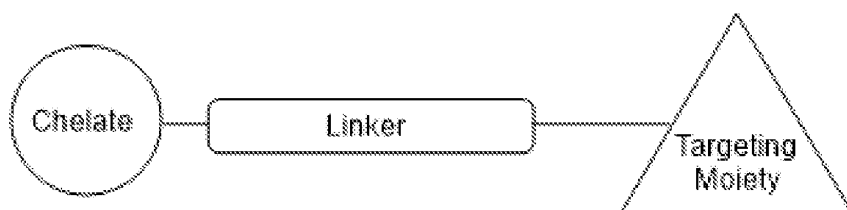


FIG. 10B

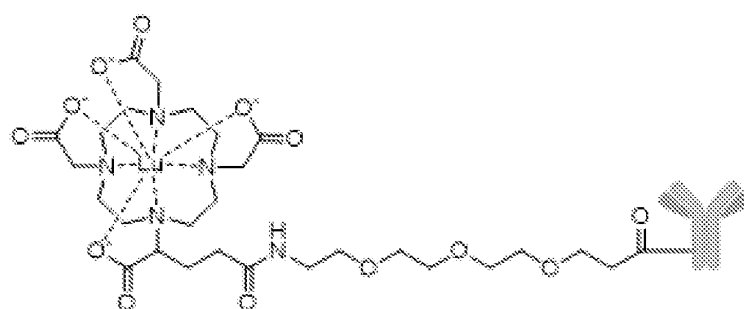


FIG. 10C

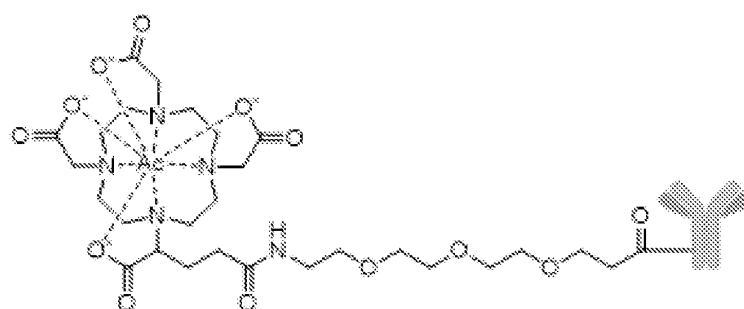


FIG. 10D

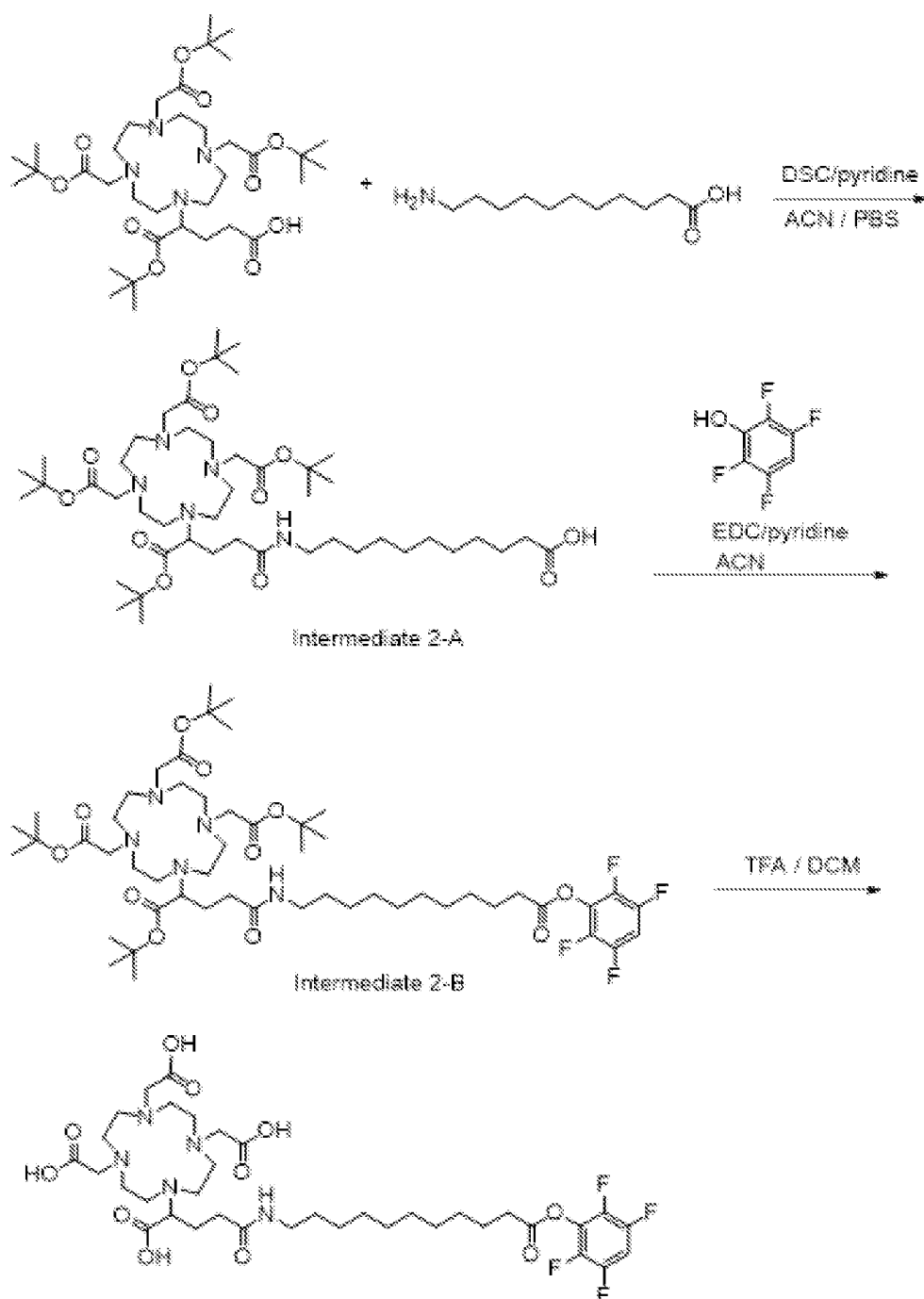


FIG. 11

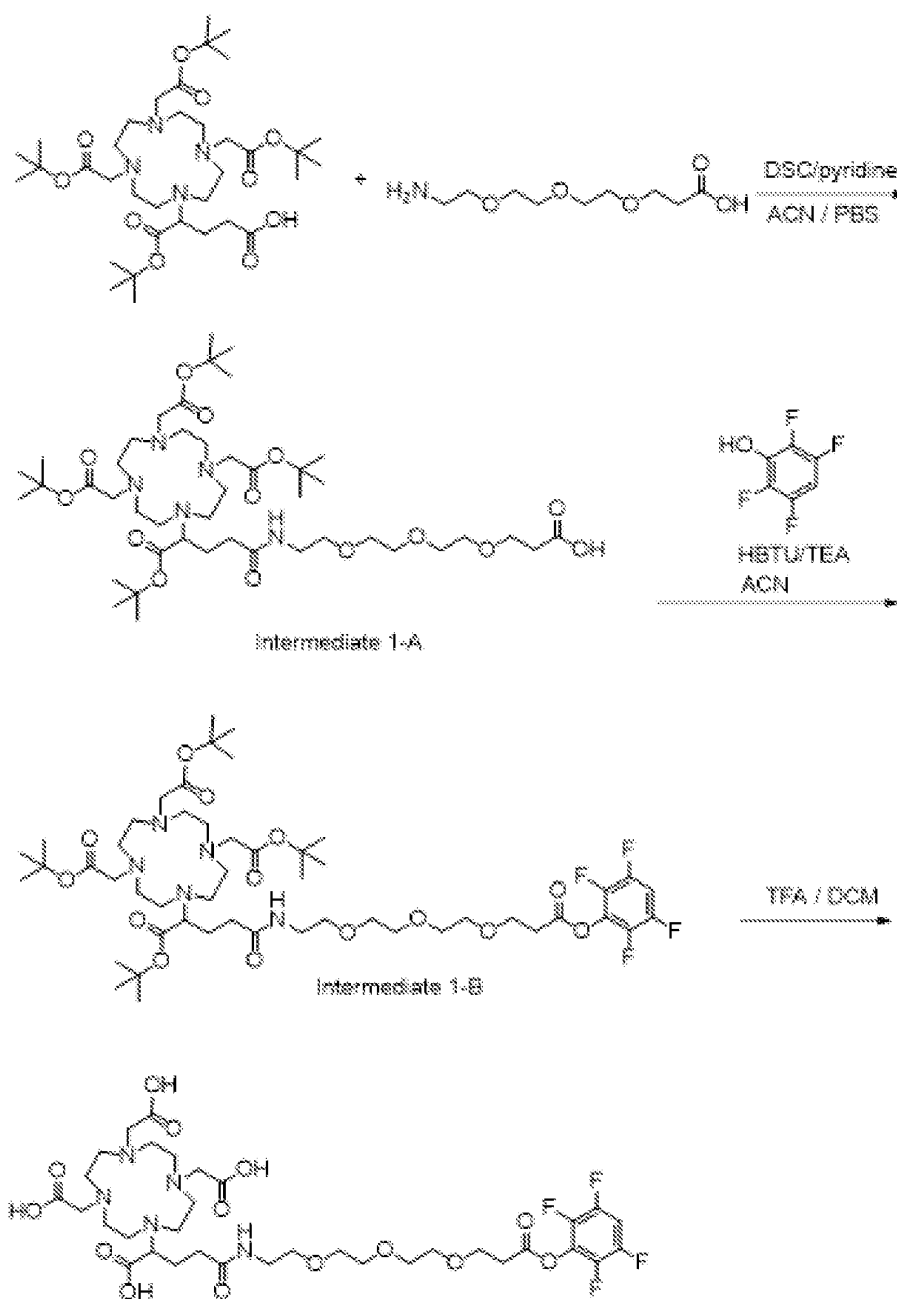


FIG. 12

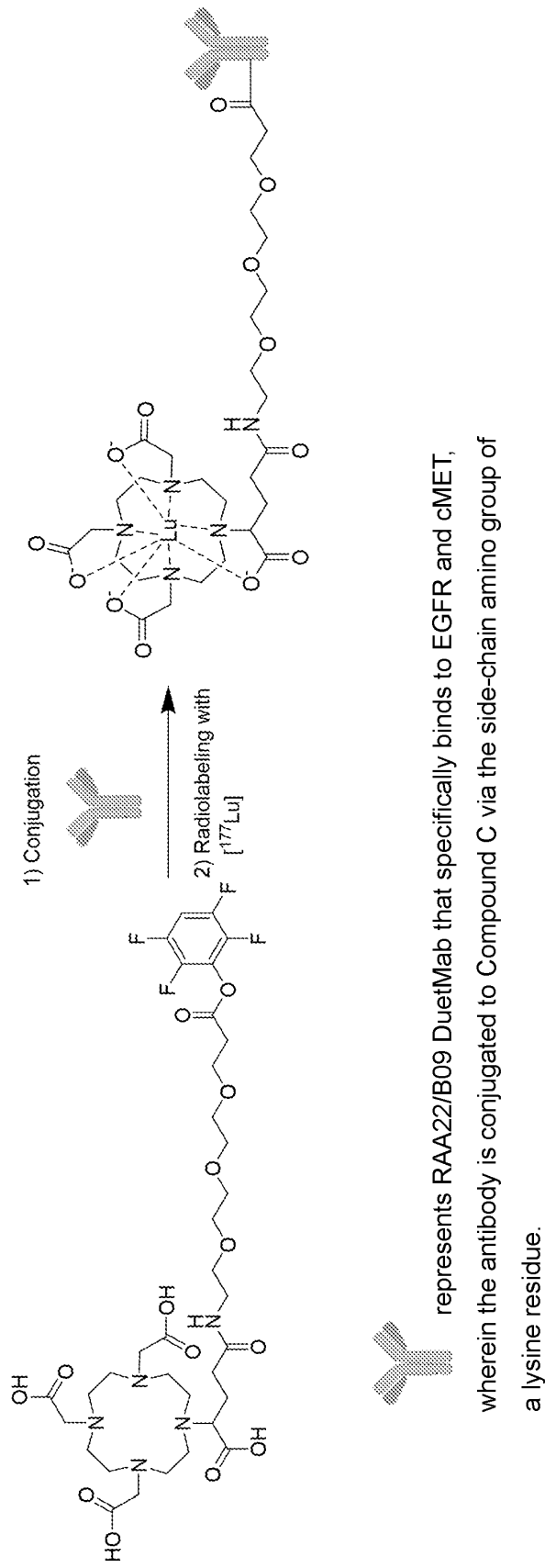


FIG. 13

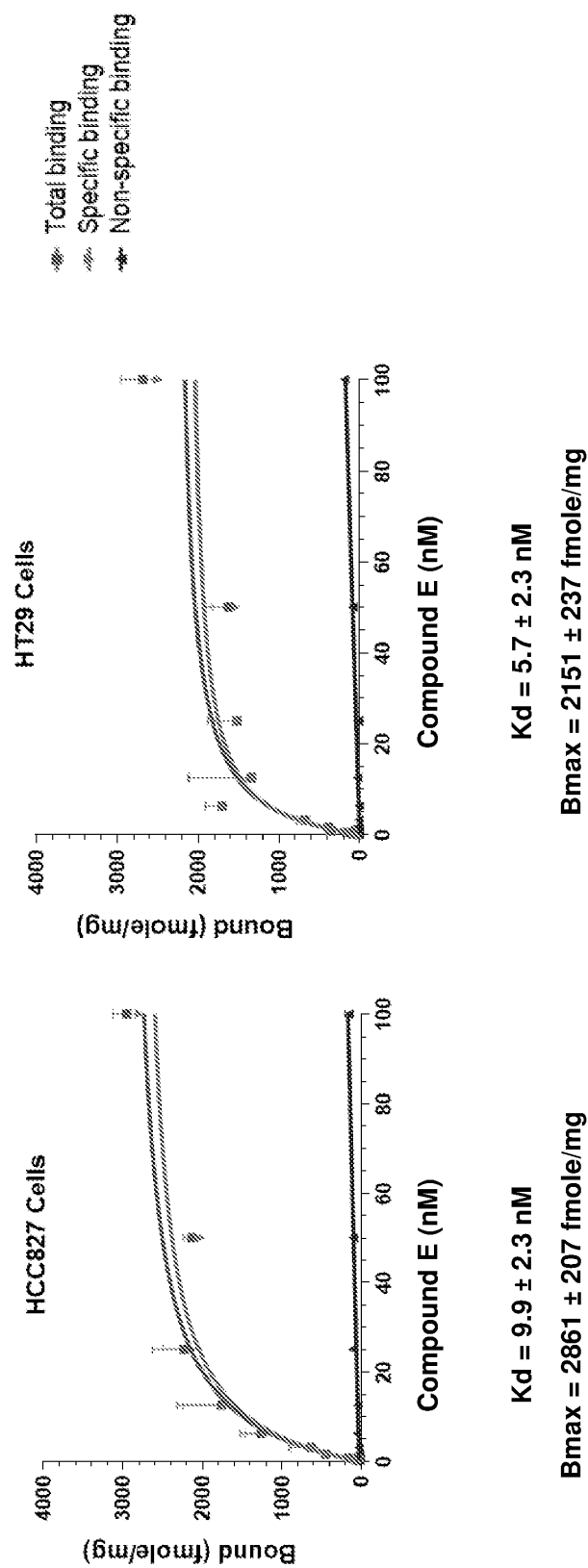


FIG. 14A

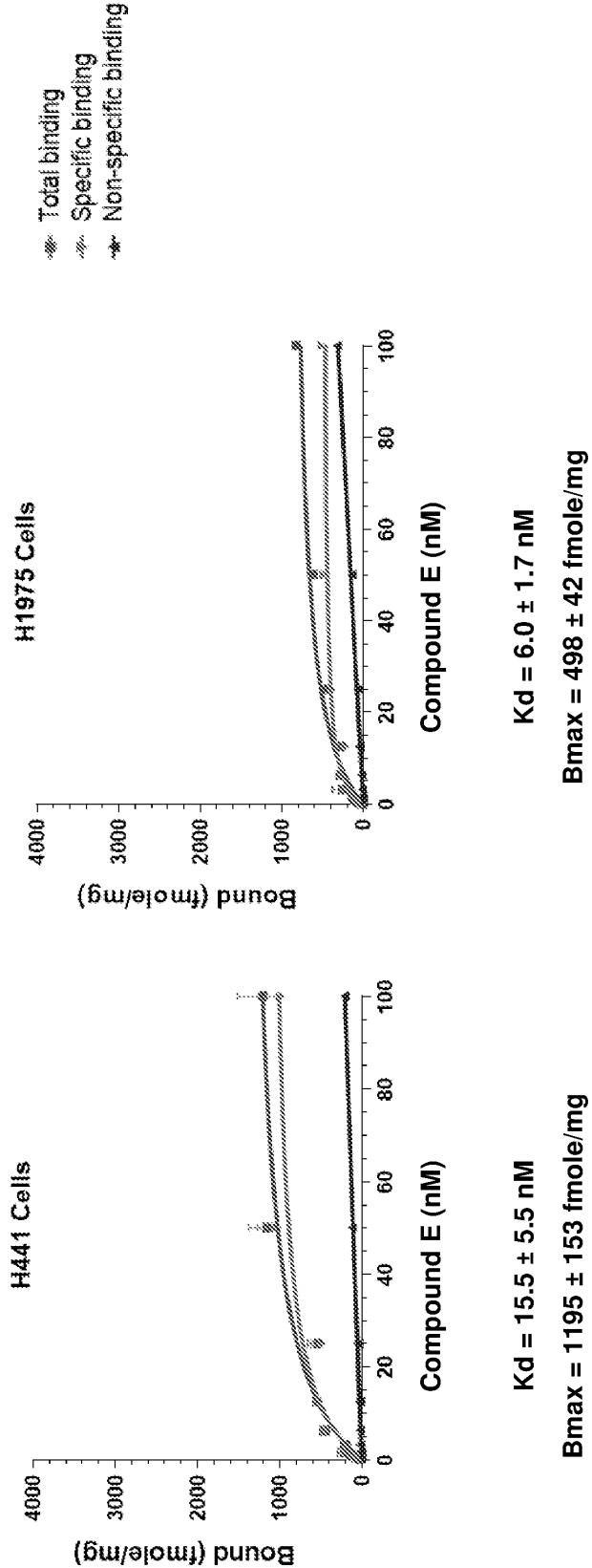


FIG. 14B

Compound E internalization

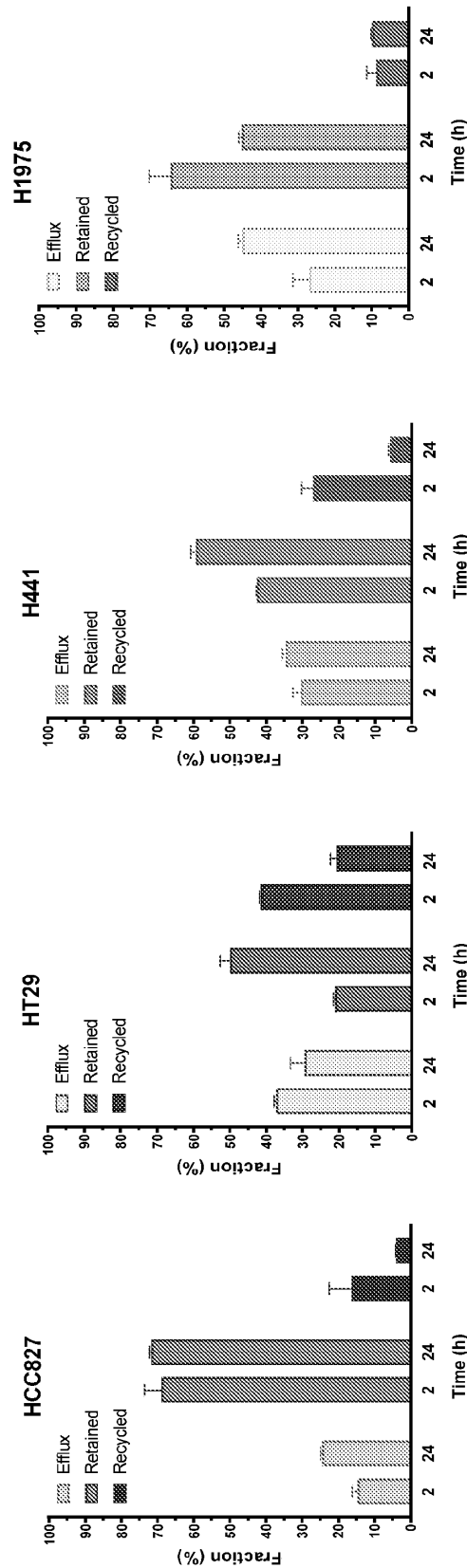


FIG. 15

Compound E BioD study in H441 model

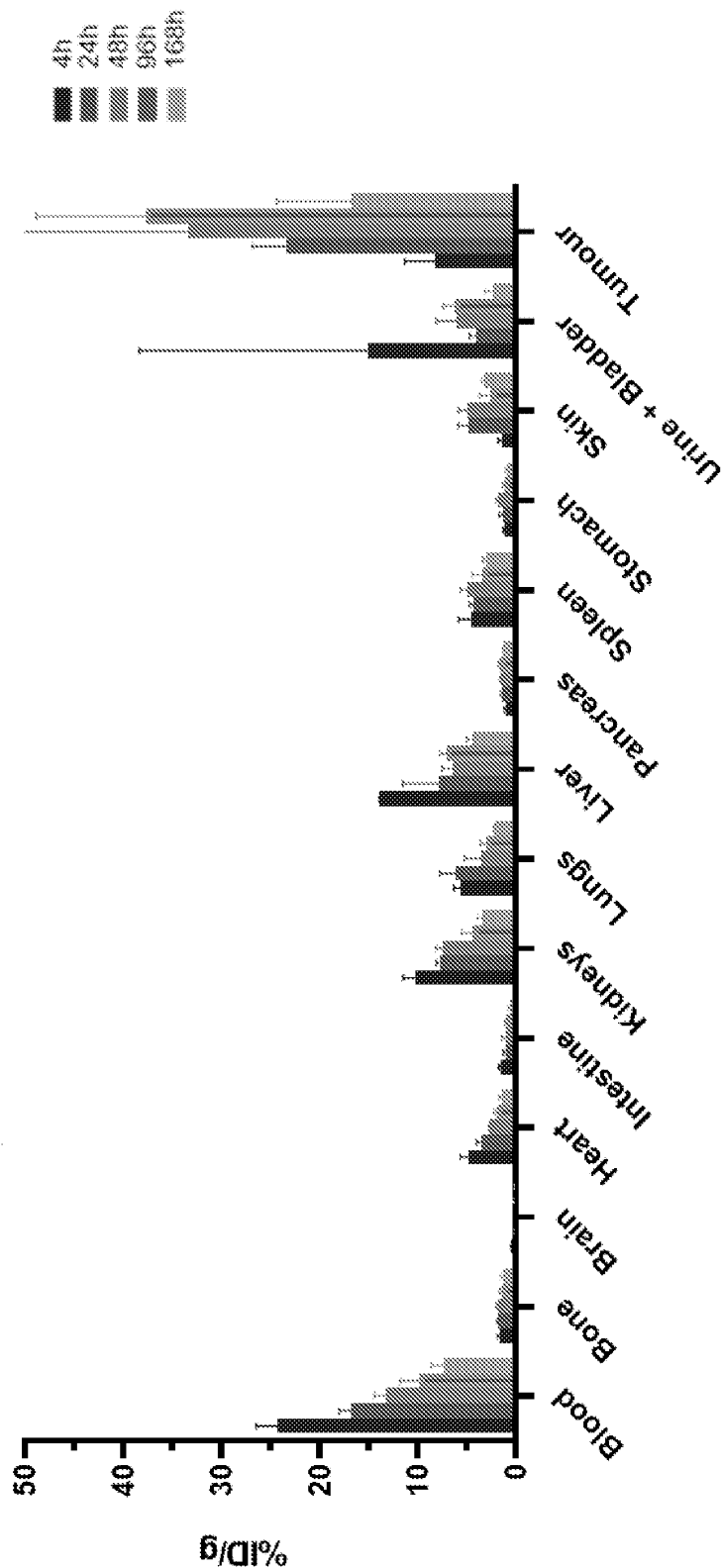


FIG. 16A

Compound E BioD study in HT29 model

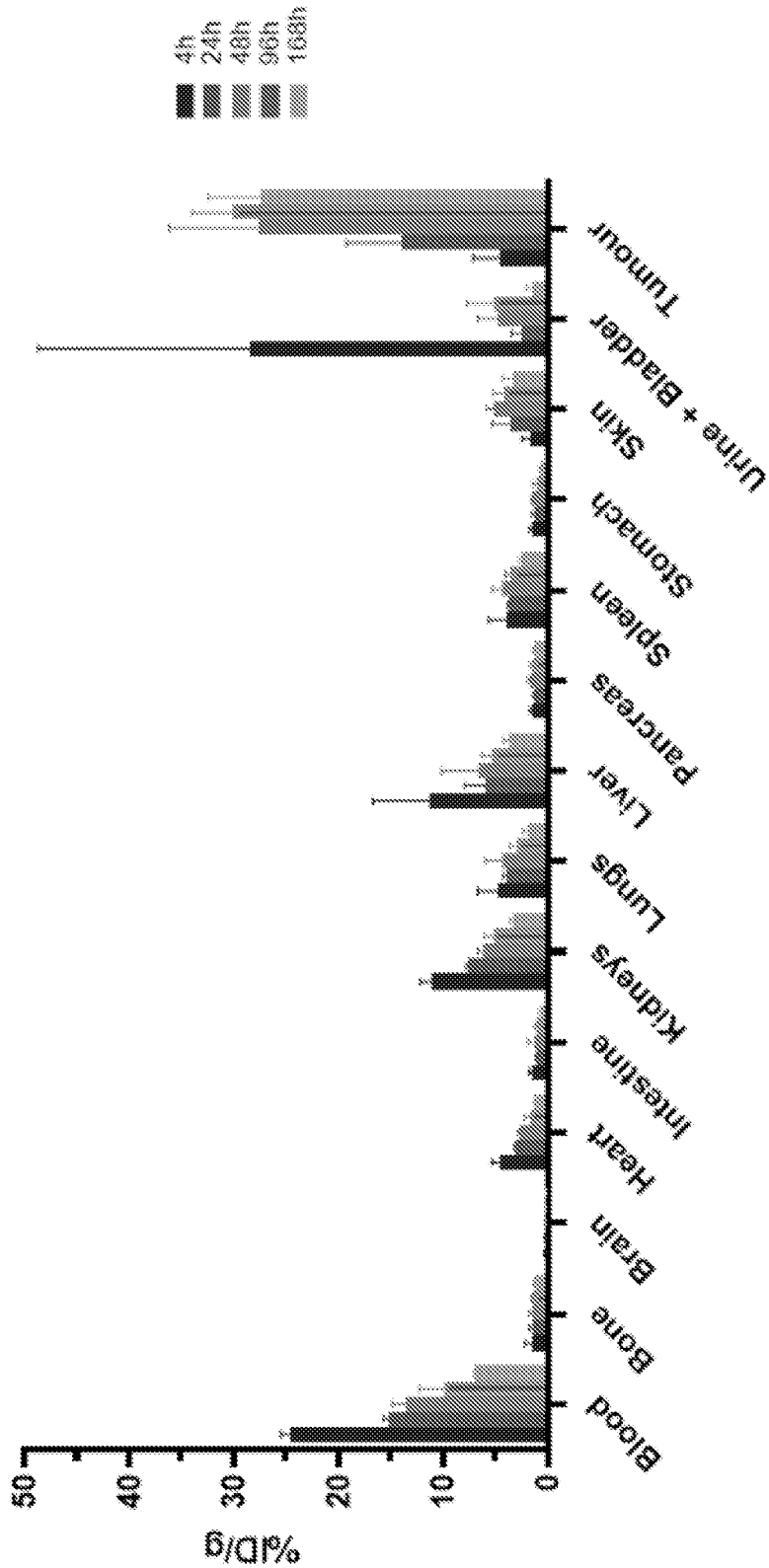


FIG. 16B

Compound E BioD study in HCC827 model

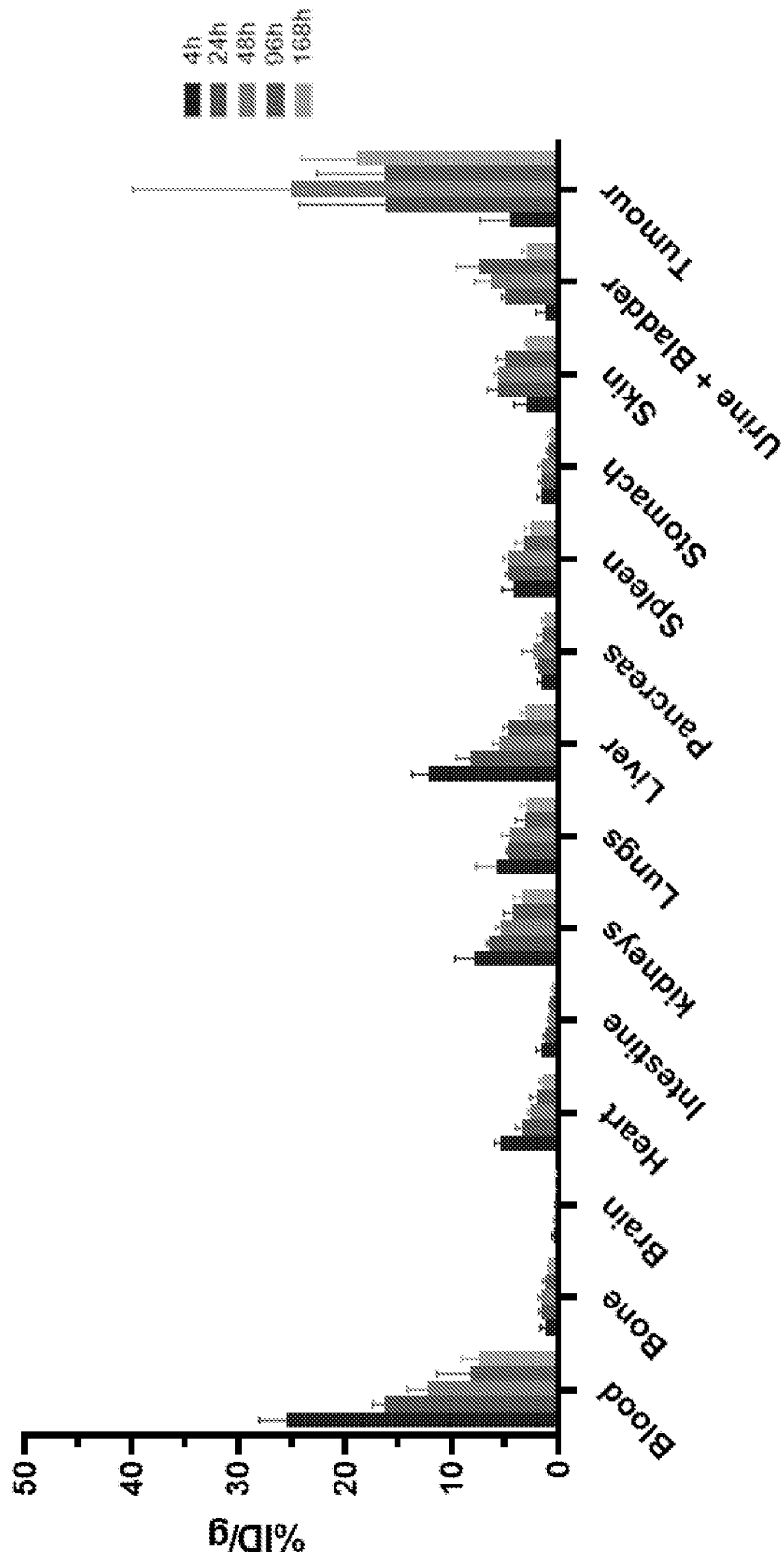


FIG. 16C

Compound E BioD study in H1975 model

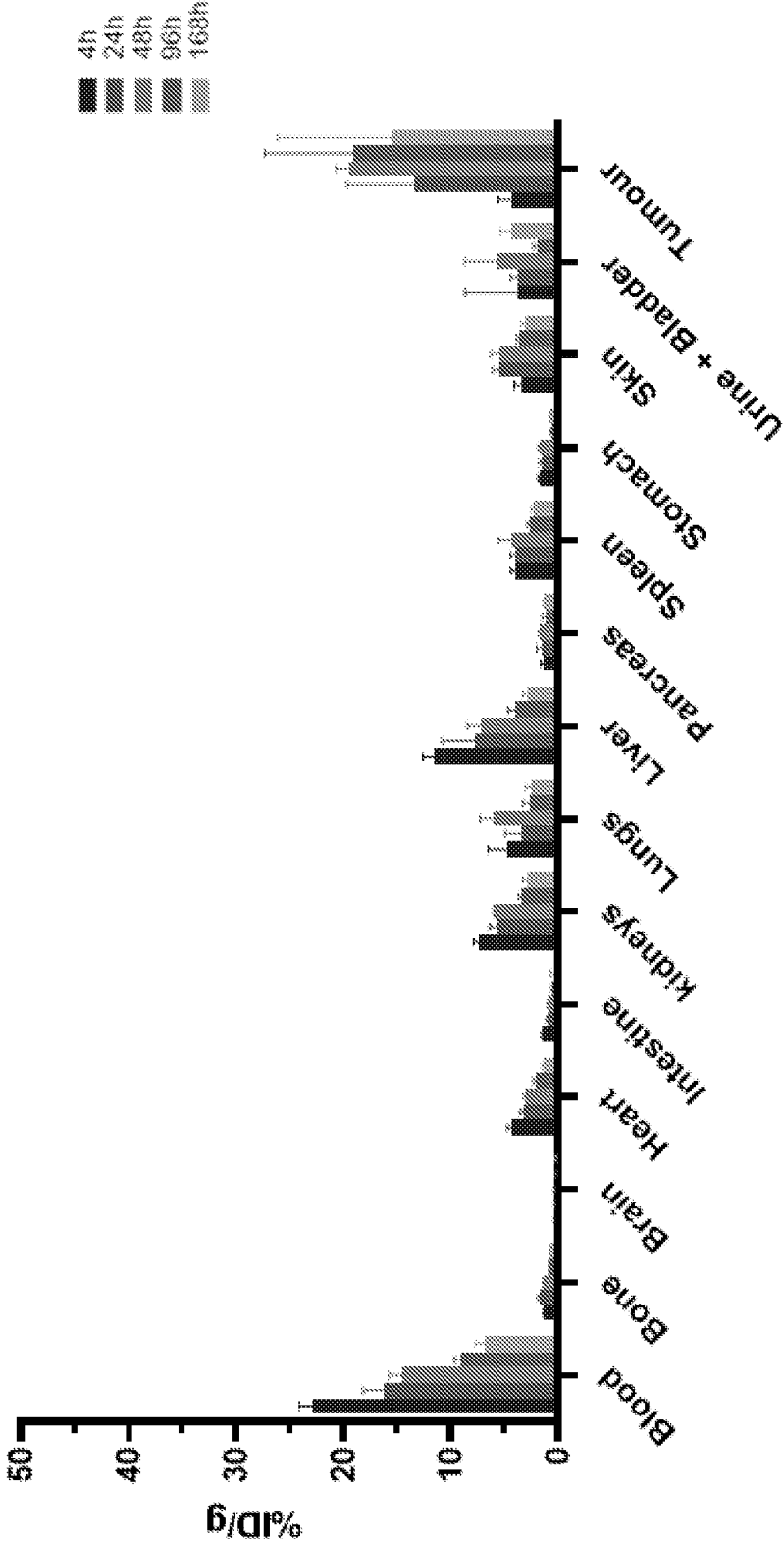


FIG. 16D

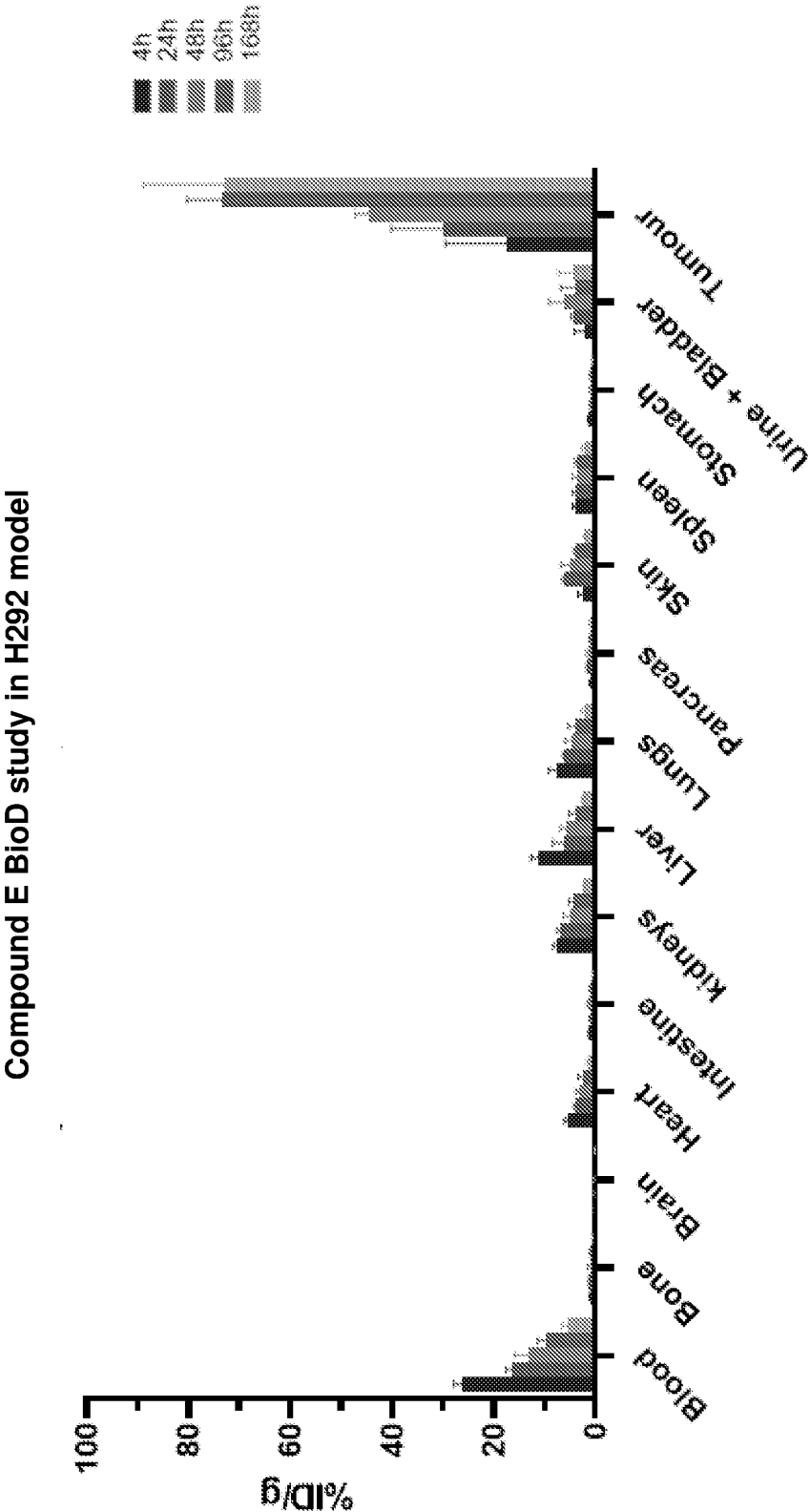


FIG. 16E

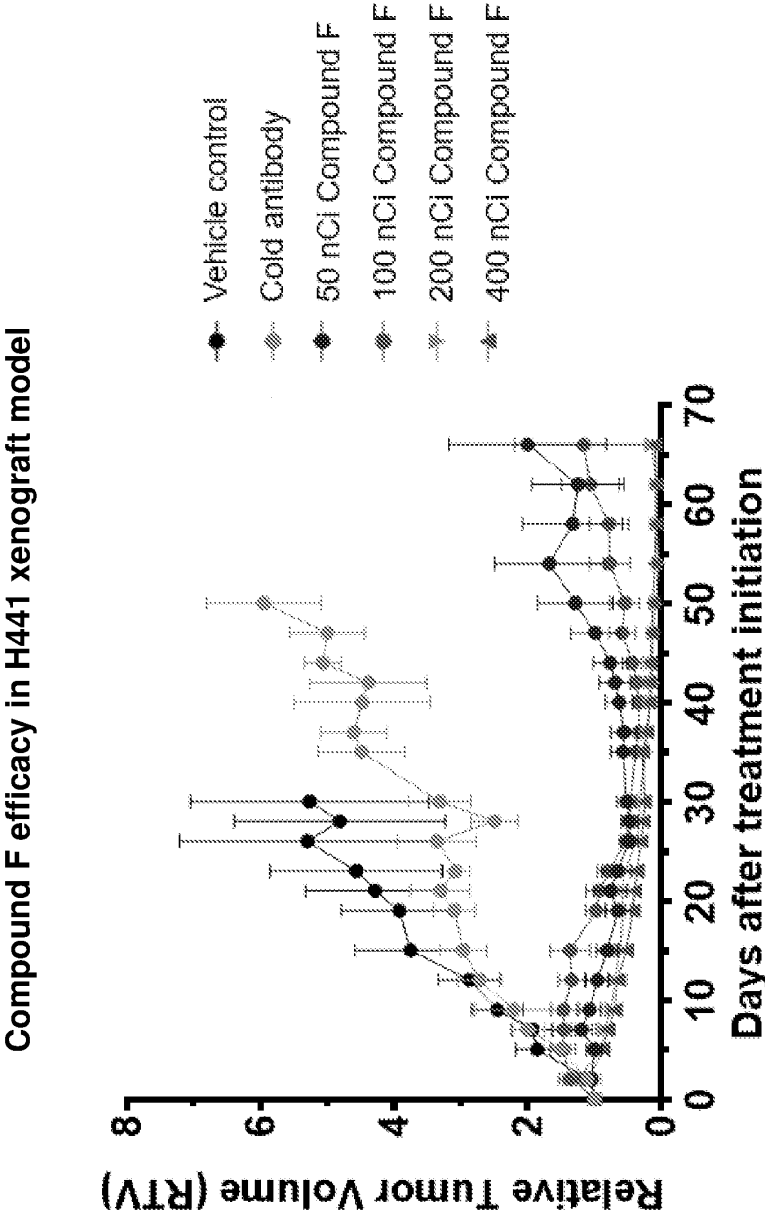


FIG. 17A

Compound F efficacy in H1975 xenograft model

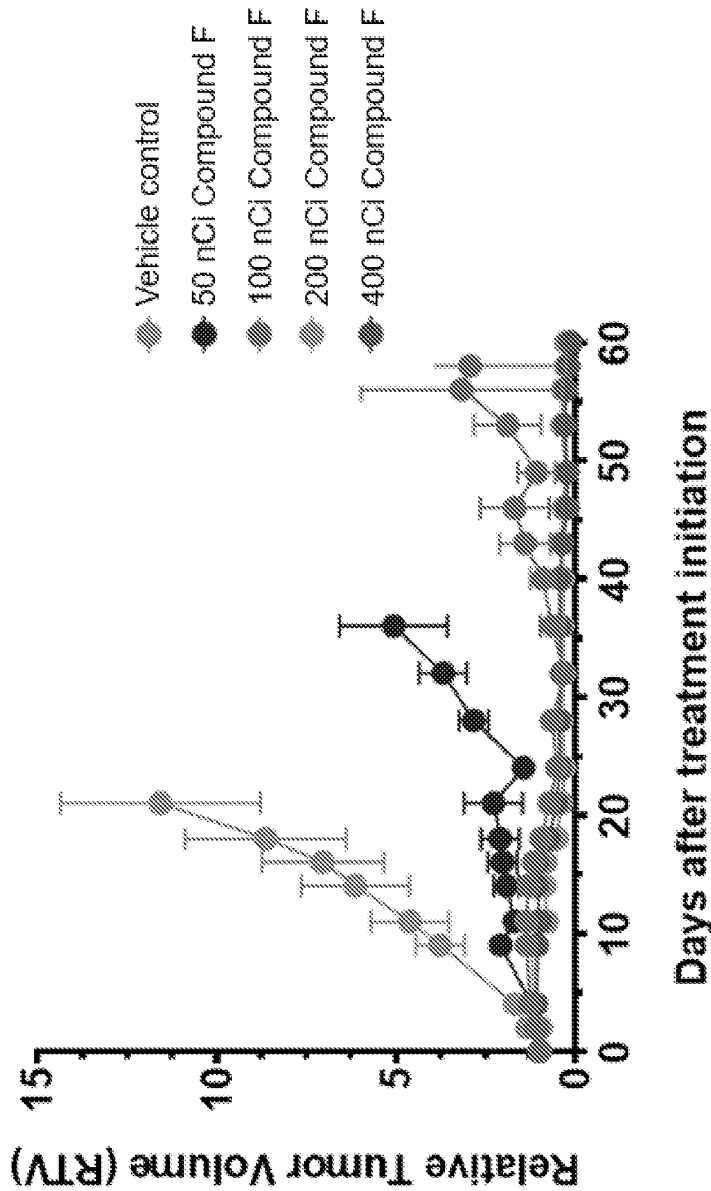


FIG. 17B

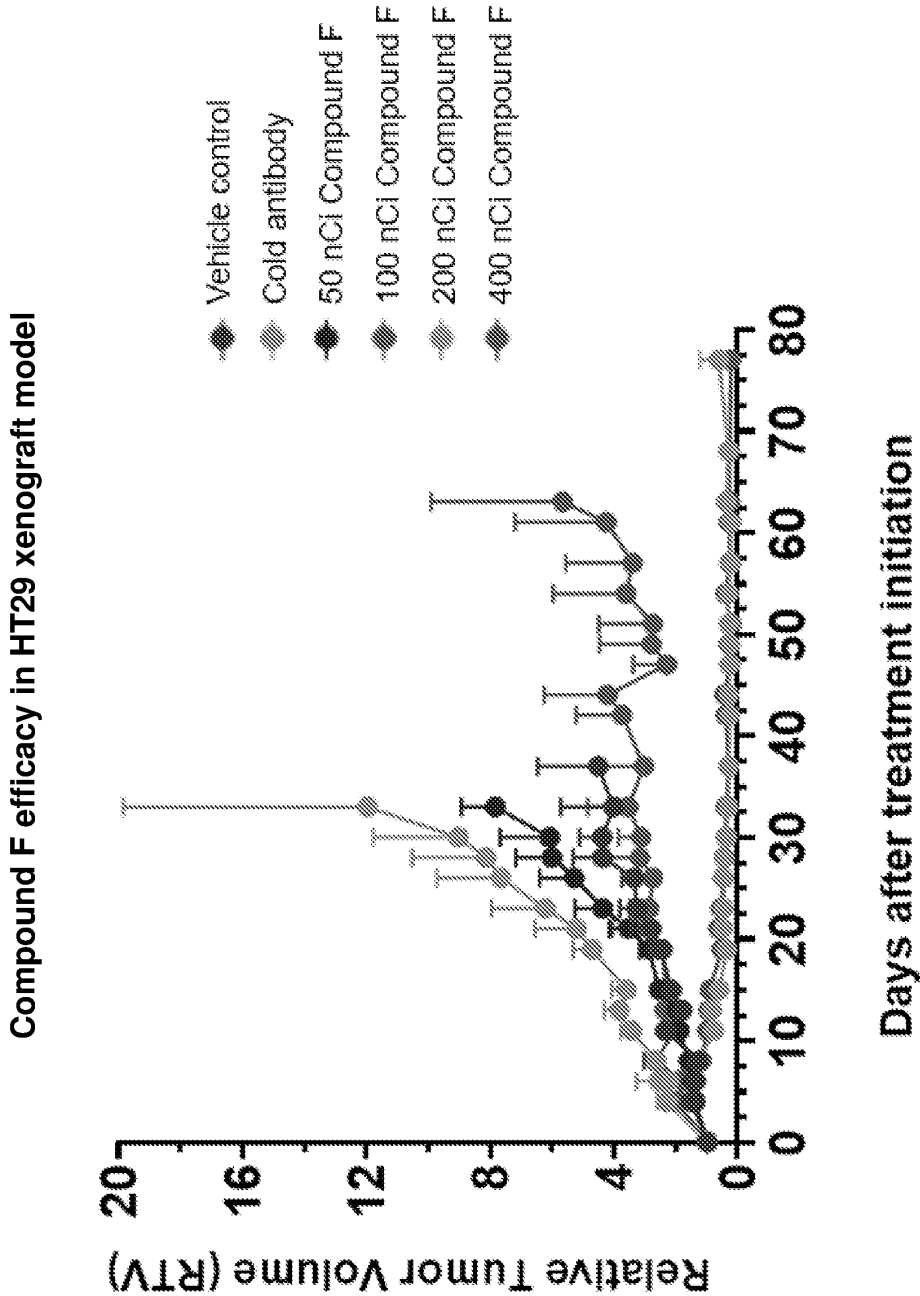


FIG. 17C