

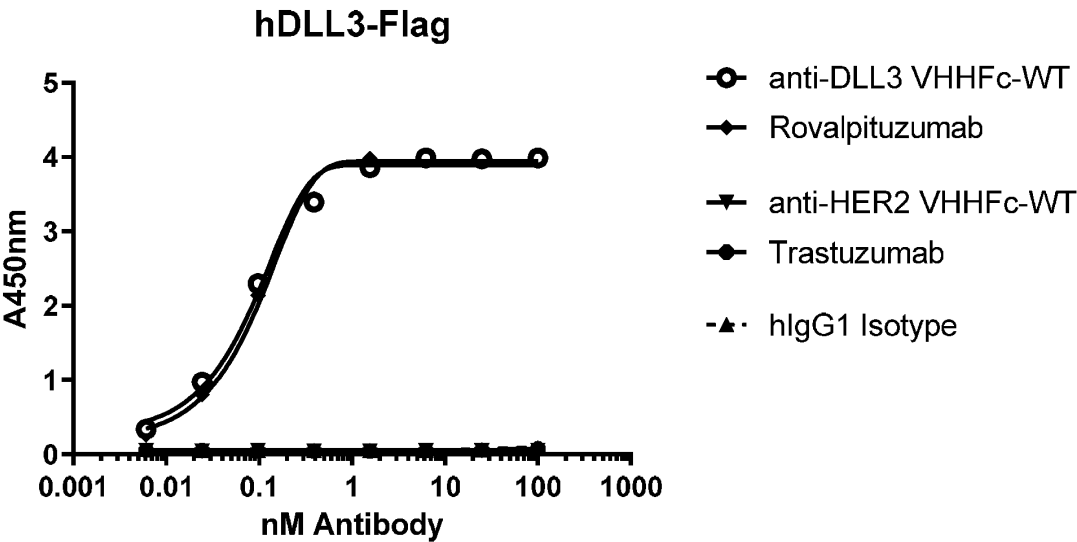


FIG. 1A

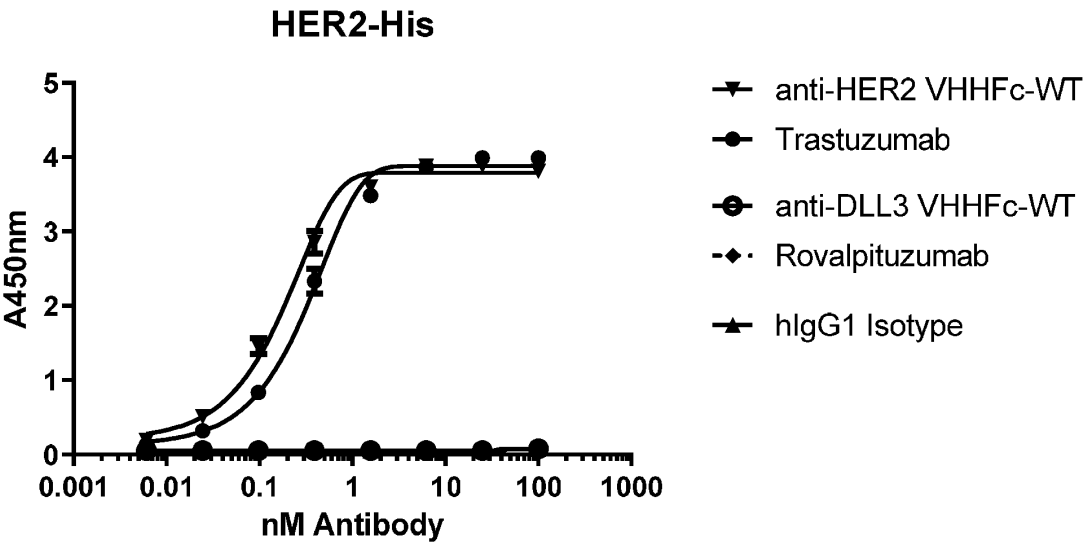


FIG. 1B

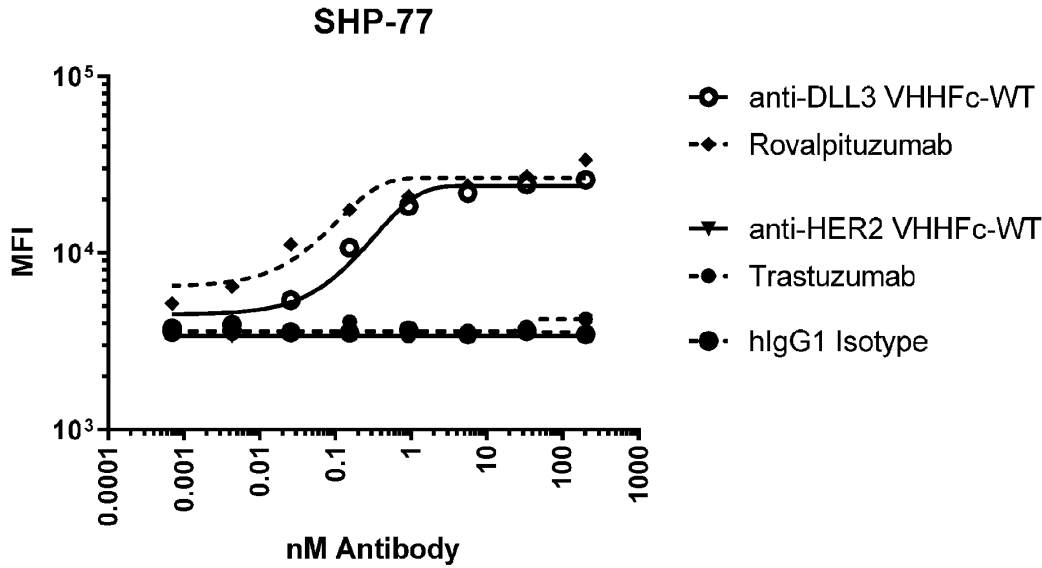


FIG. 2A

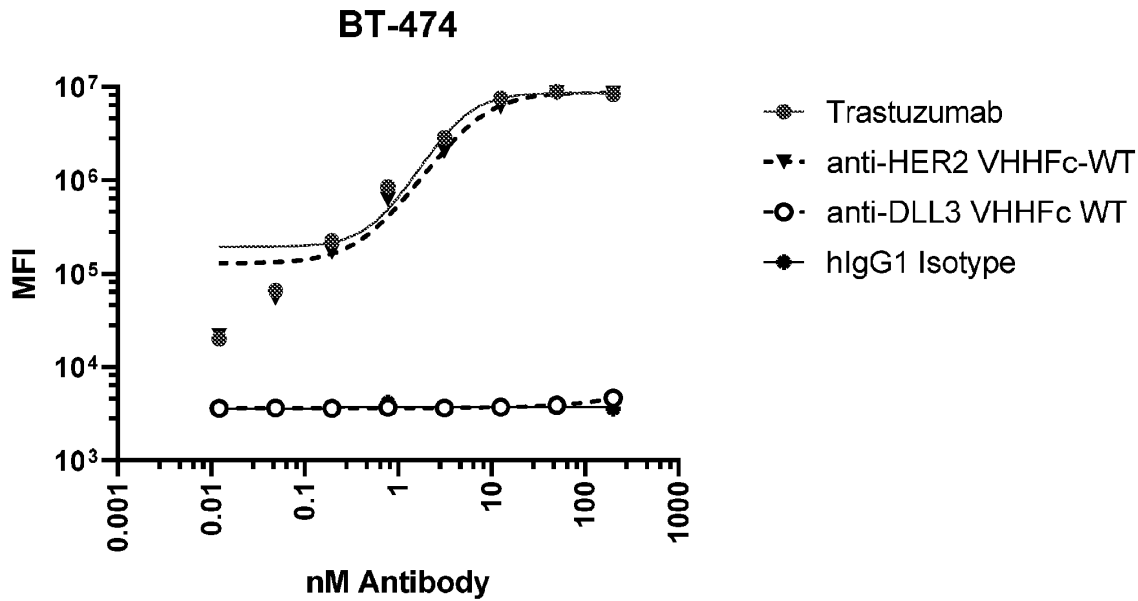


FIG. 2B

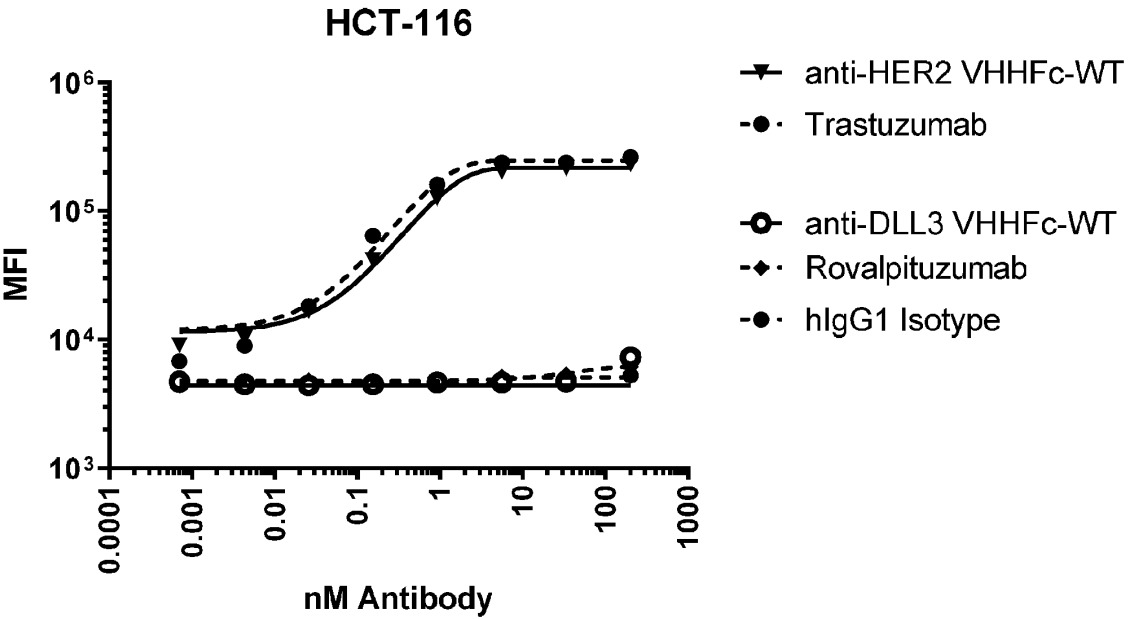


FIG. 2C

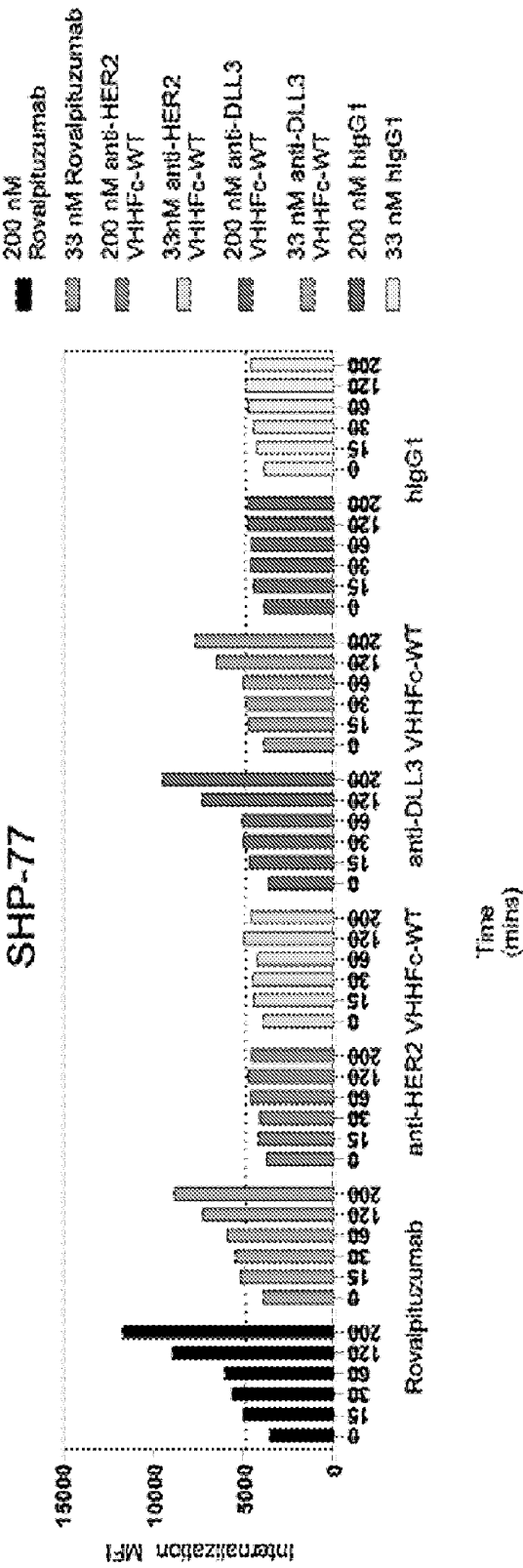


FIG. 3A

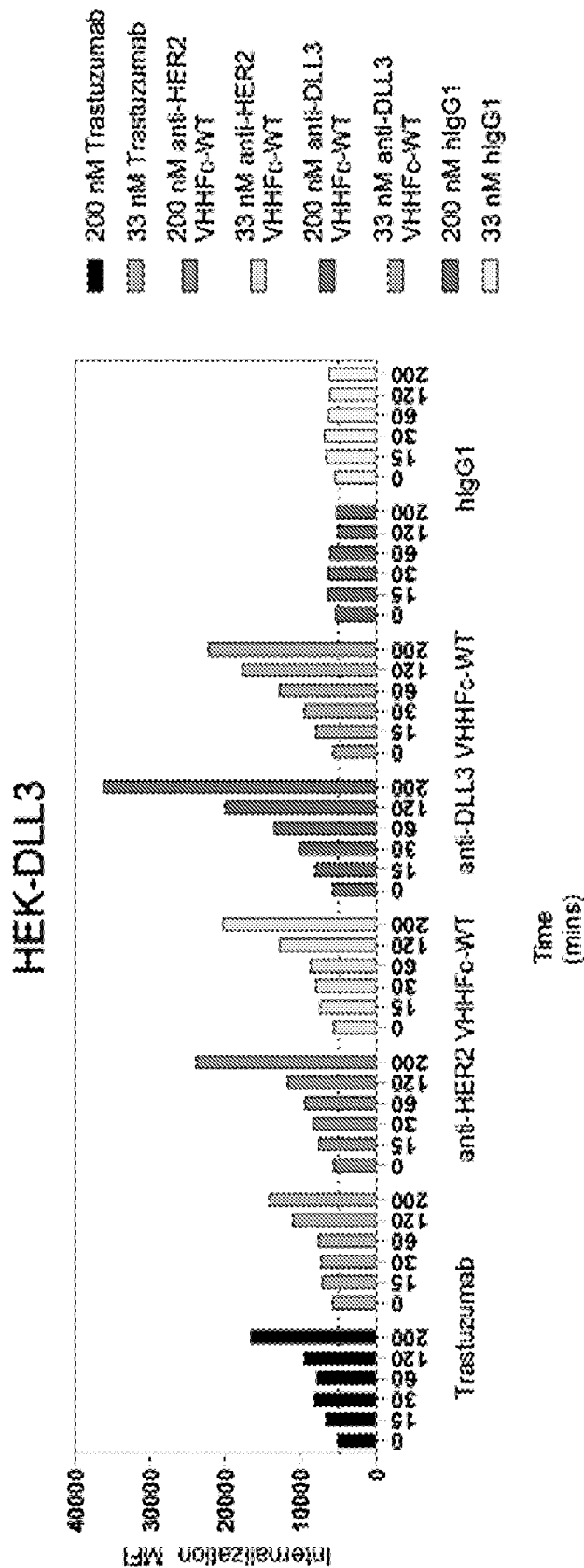


FIG. 3B

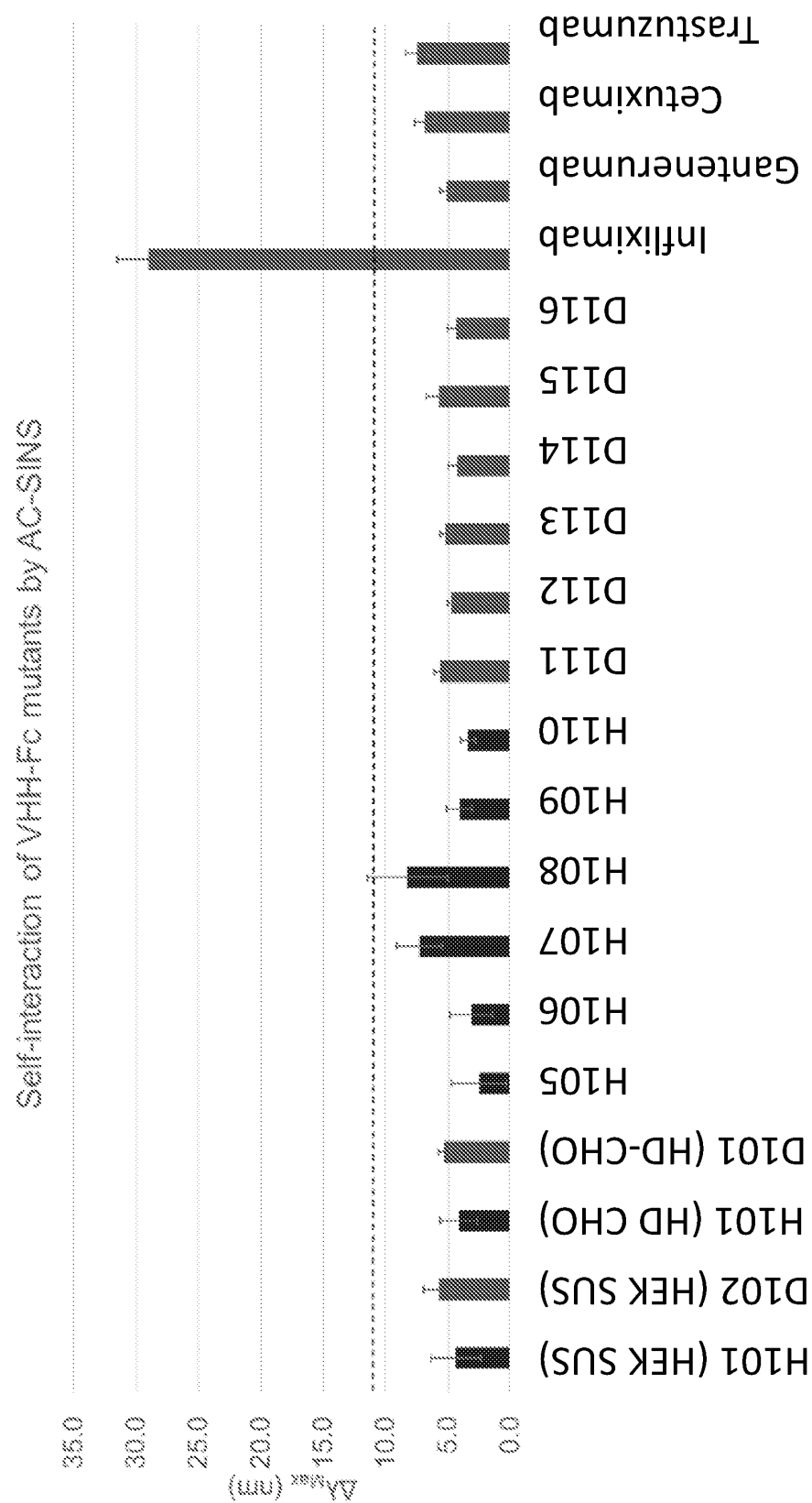


FIG. 4

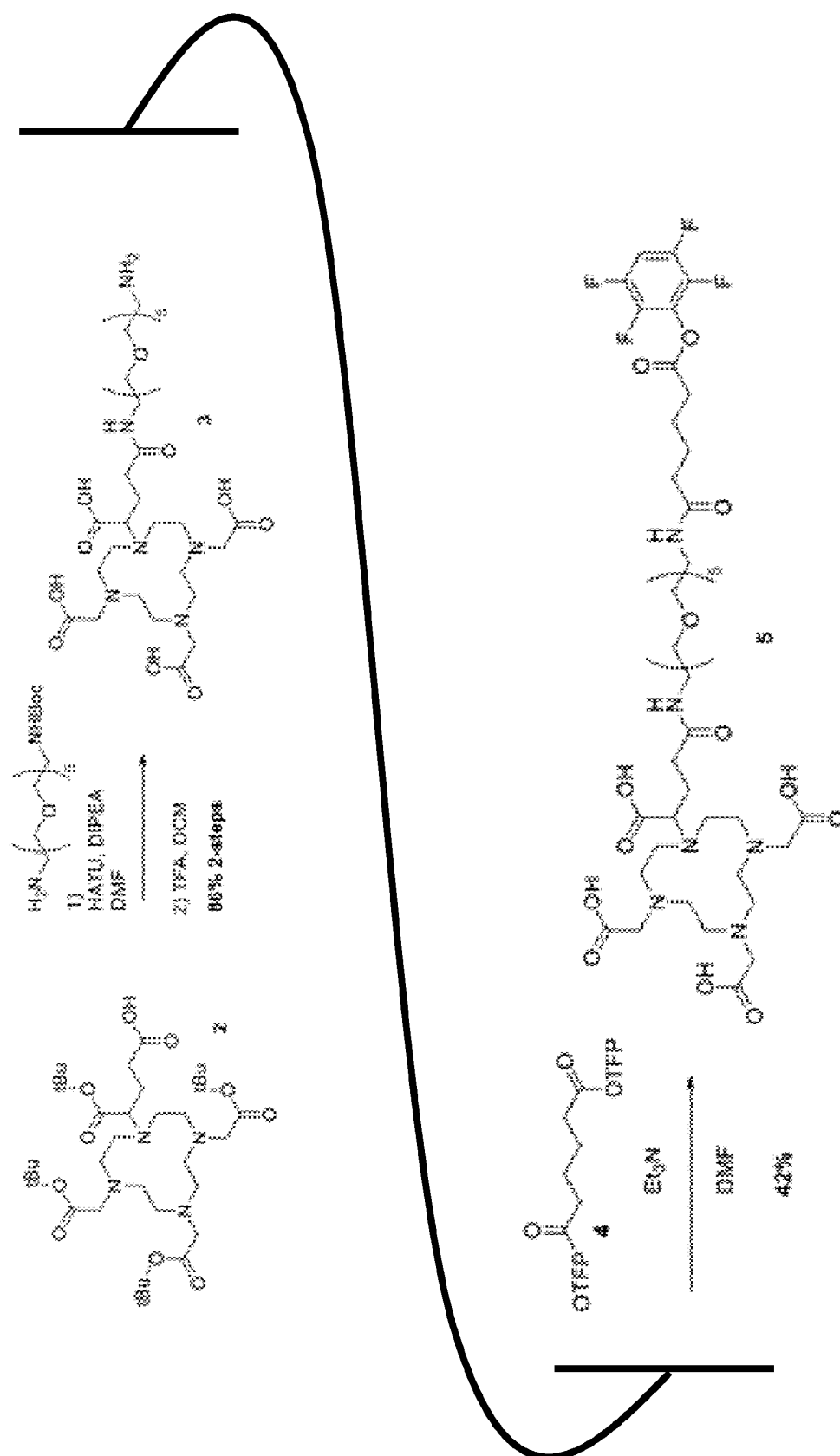


FIG. 5

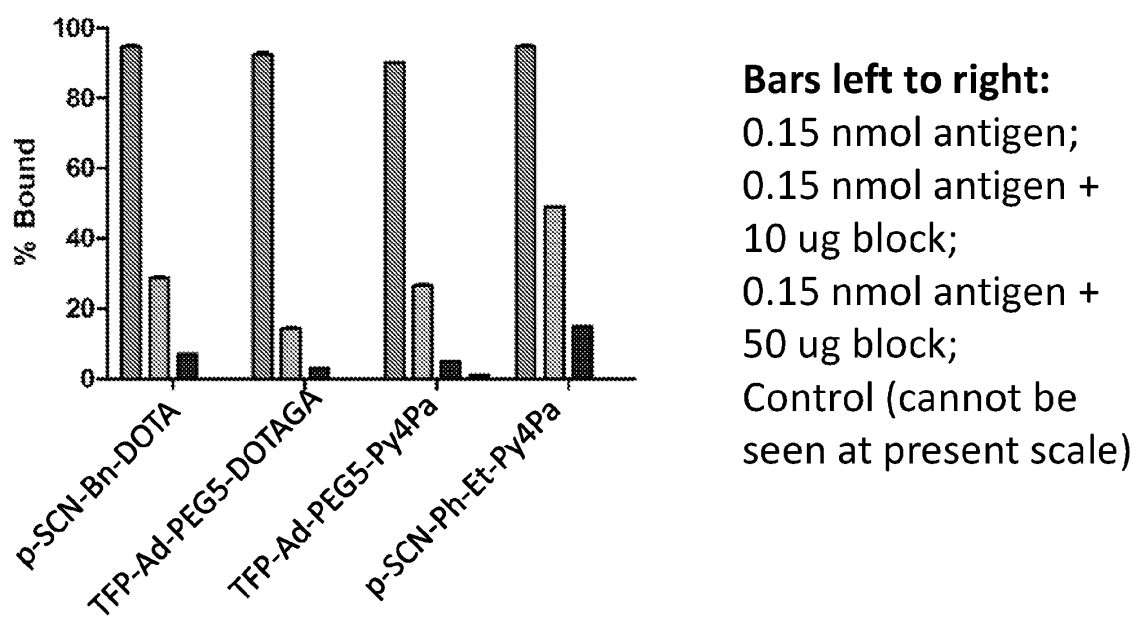


FIG. 7A

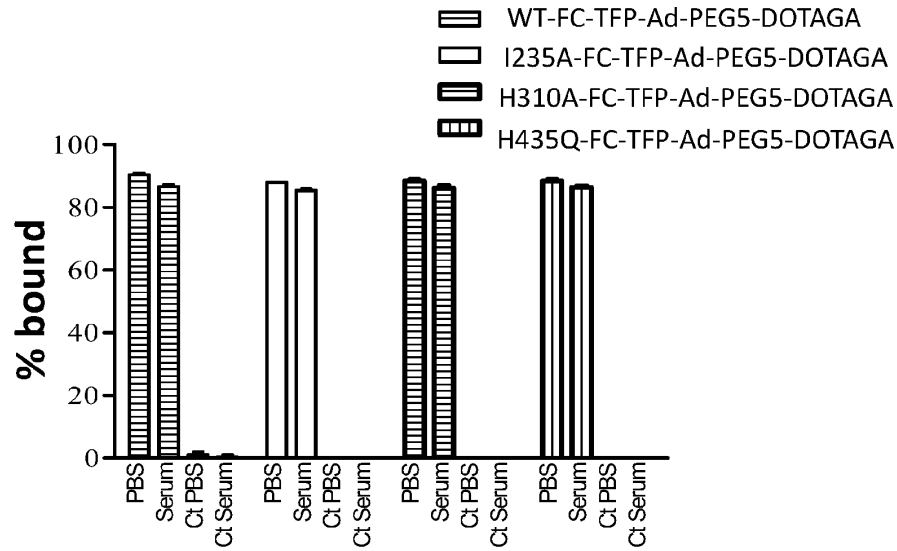


FIG. 7B

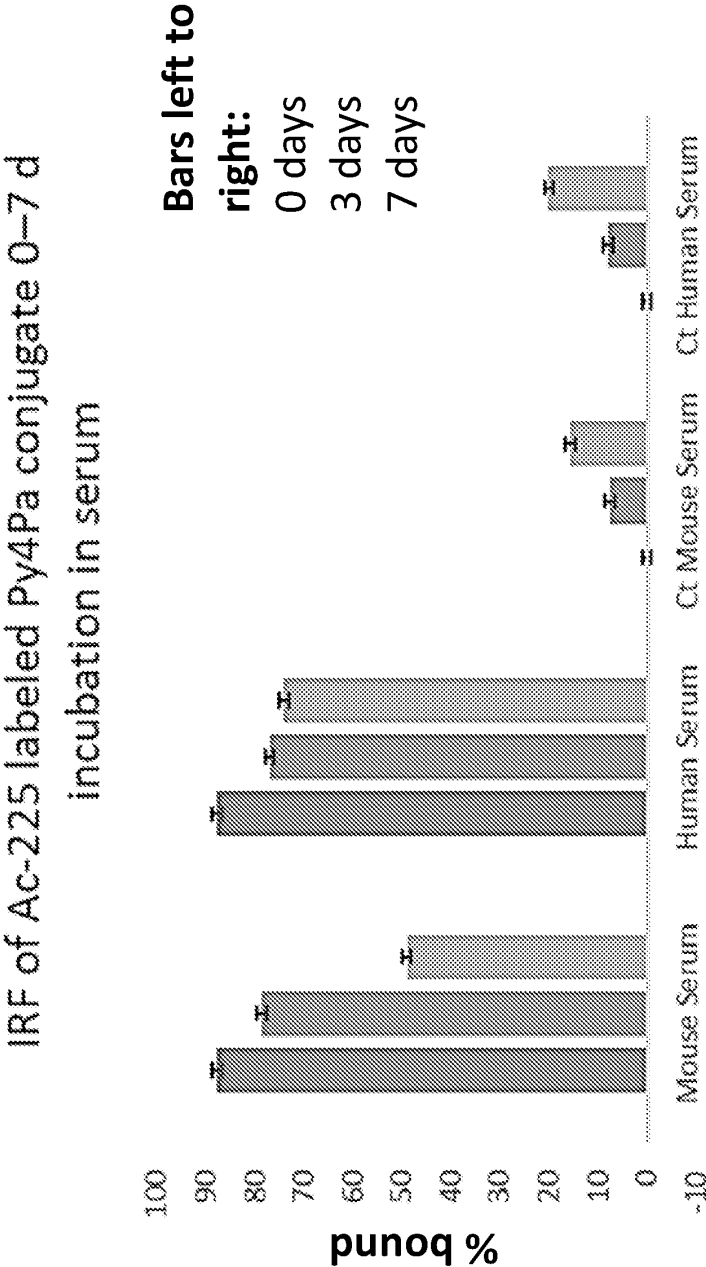
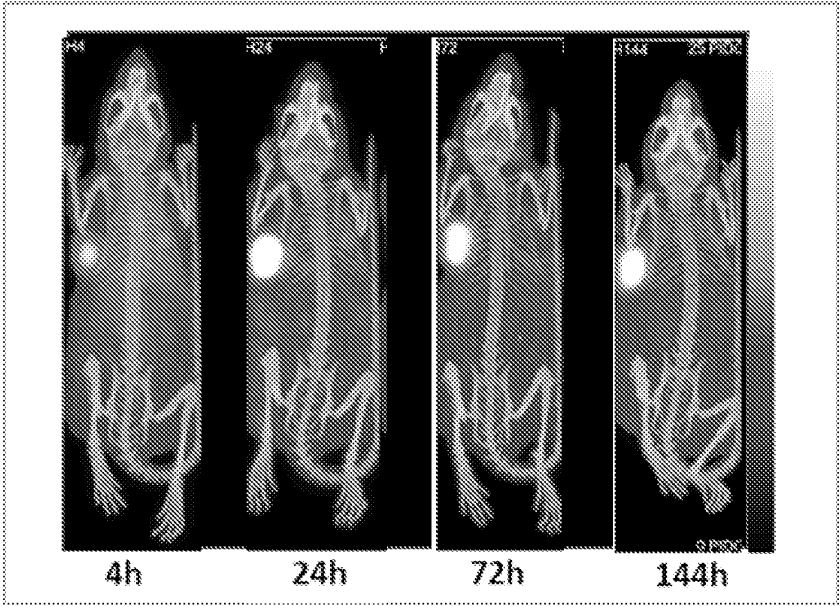


FIG. 7C

^{111}In SPECT Imaging



^{225}Ac Biodistribution

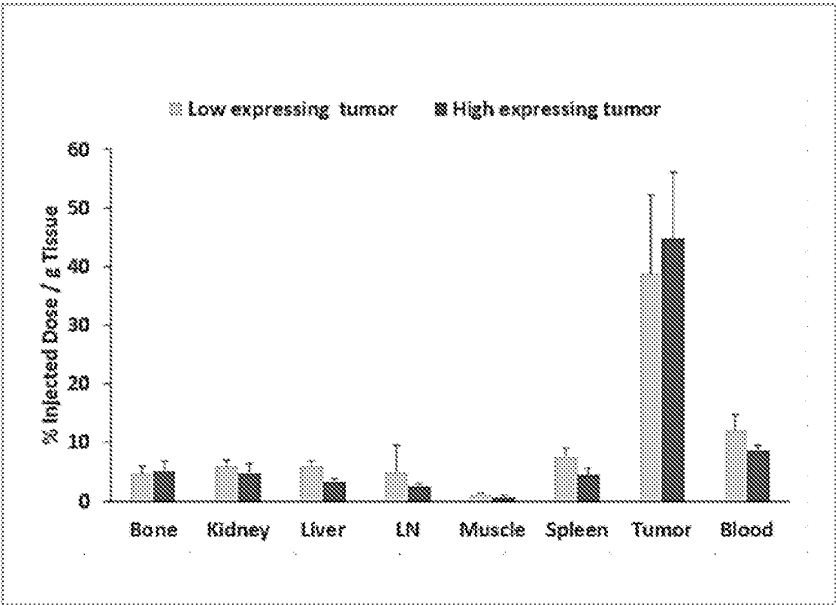


FIG. 8

%ID/g of ¹¹¹In-H101-SL

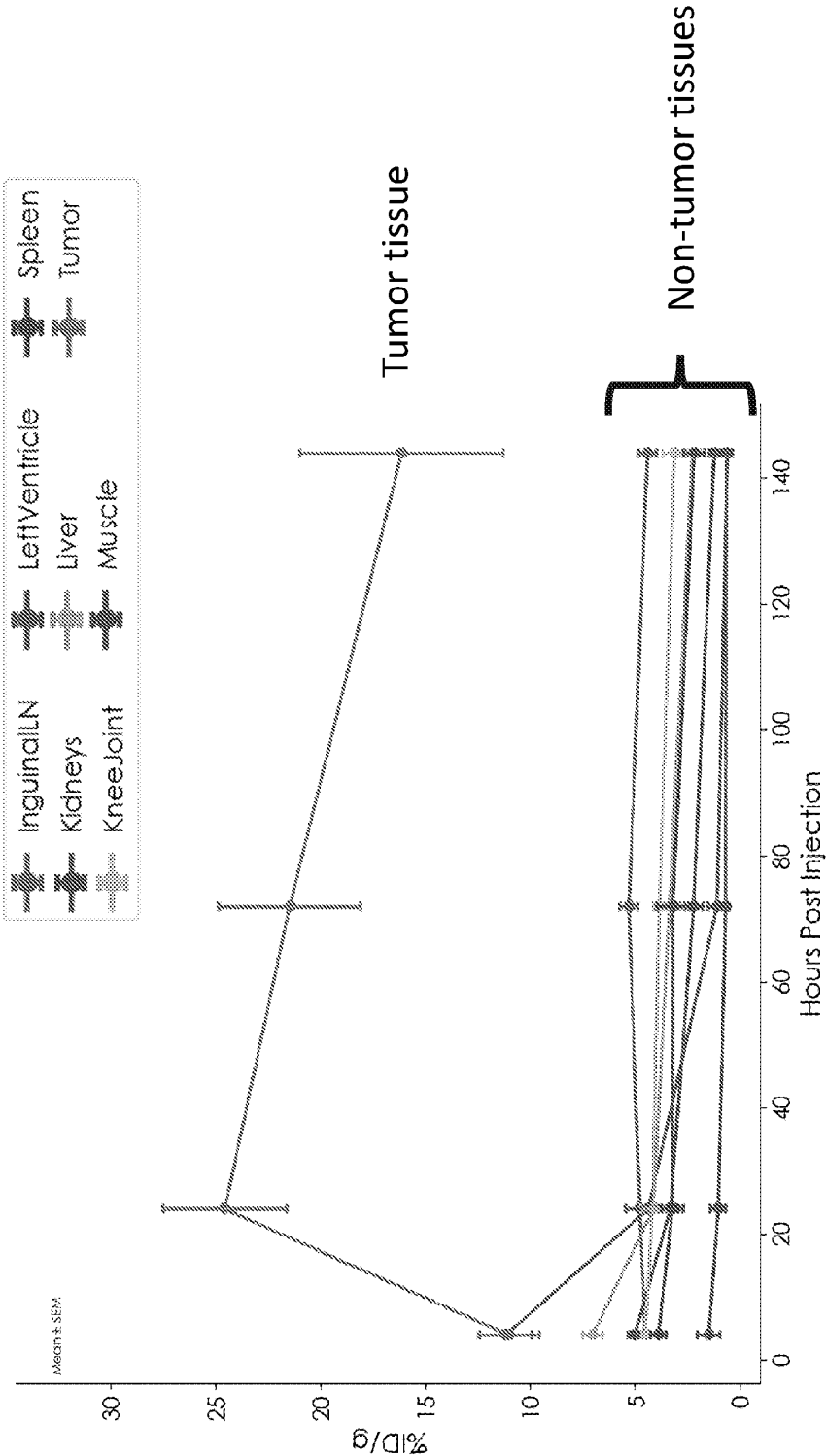


FIG.9A

%ID/g of ¹¹¹In-H101-LL

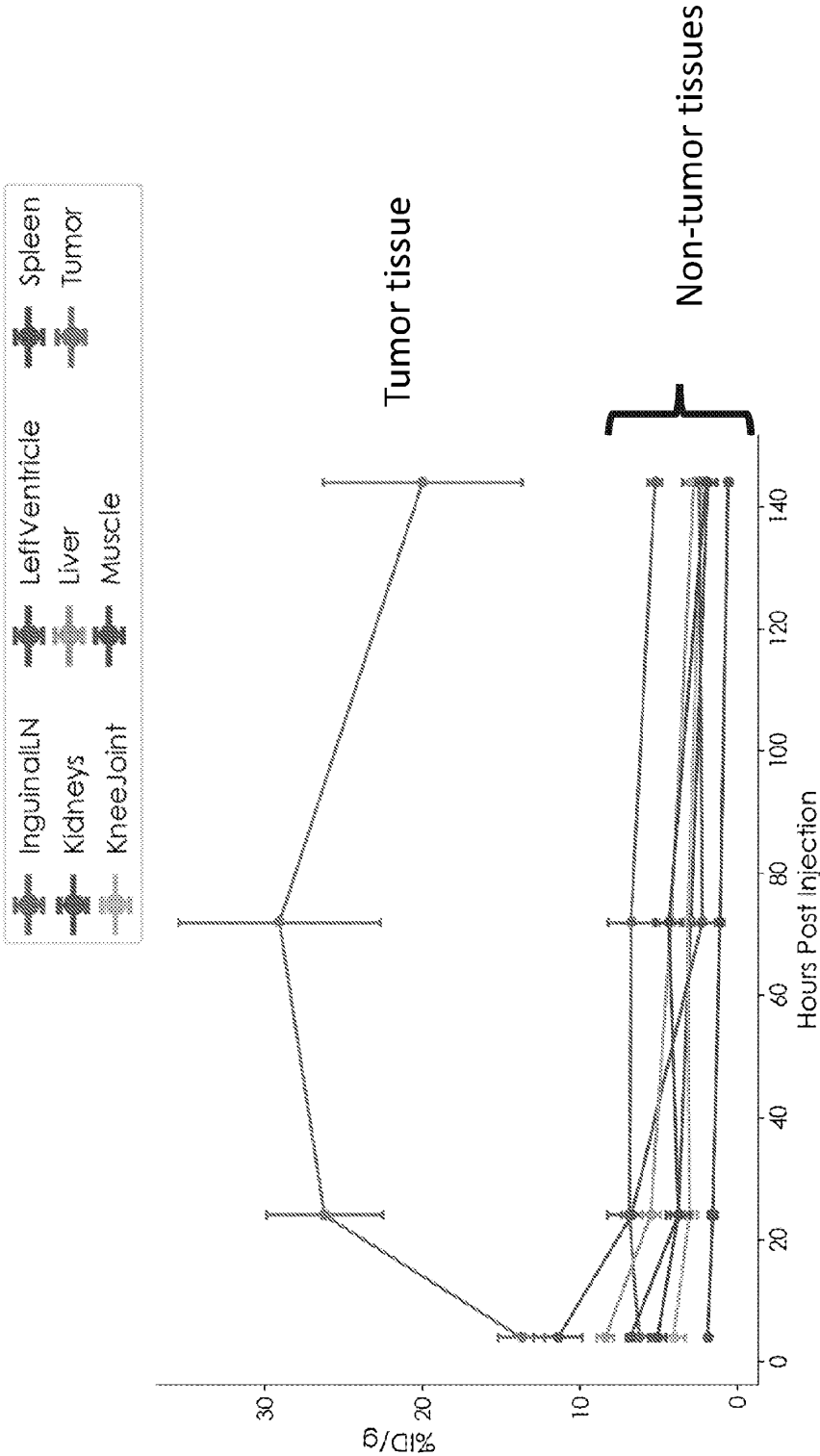


FIG. 9B

%ID/g of ¹¹¹In-H108-LL

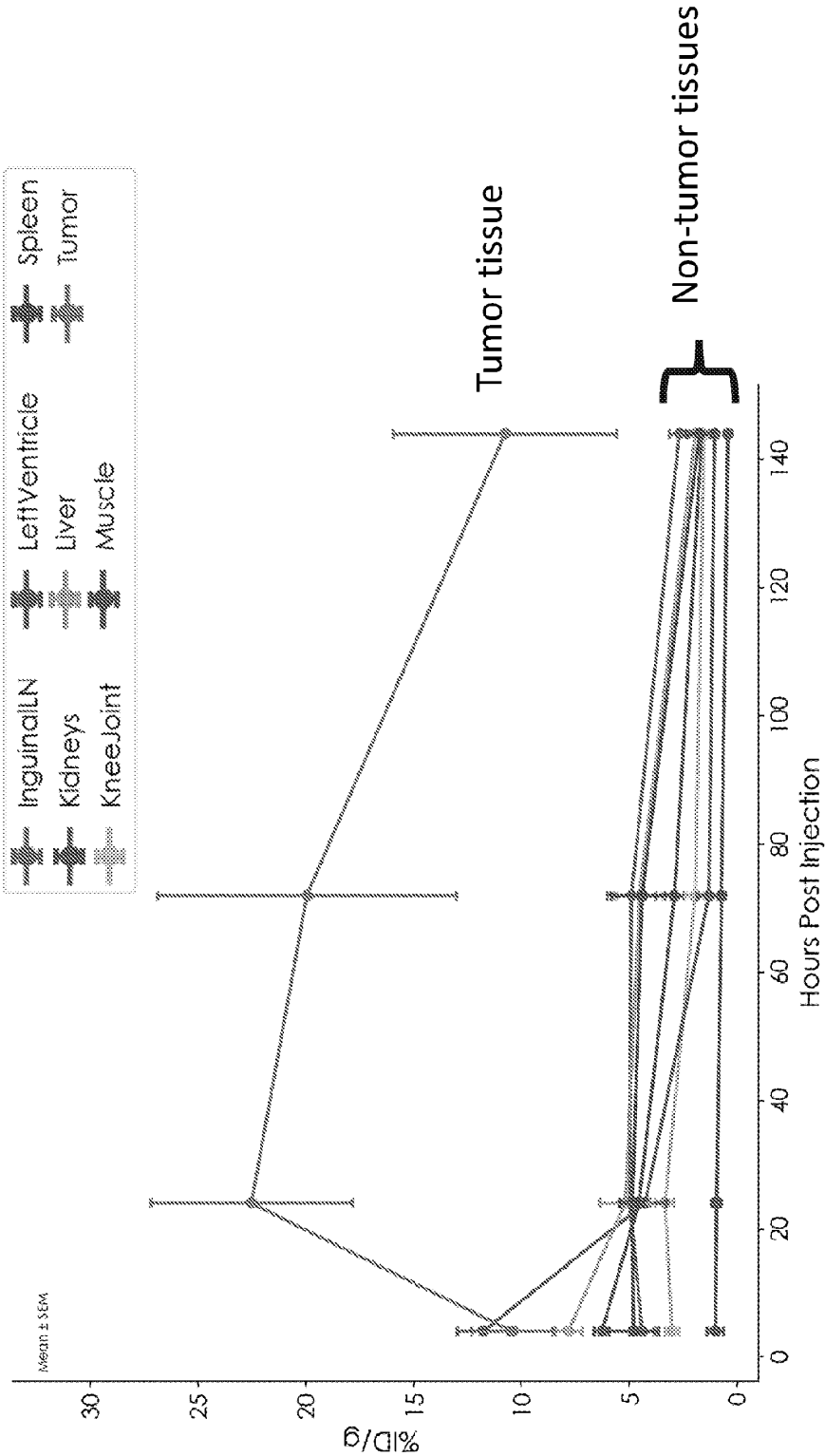


FIG. 9C

%ID/g of ¹¹¹In-D102-LL

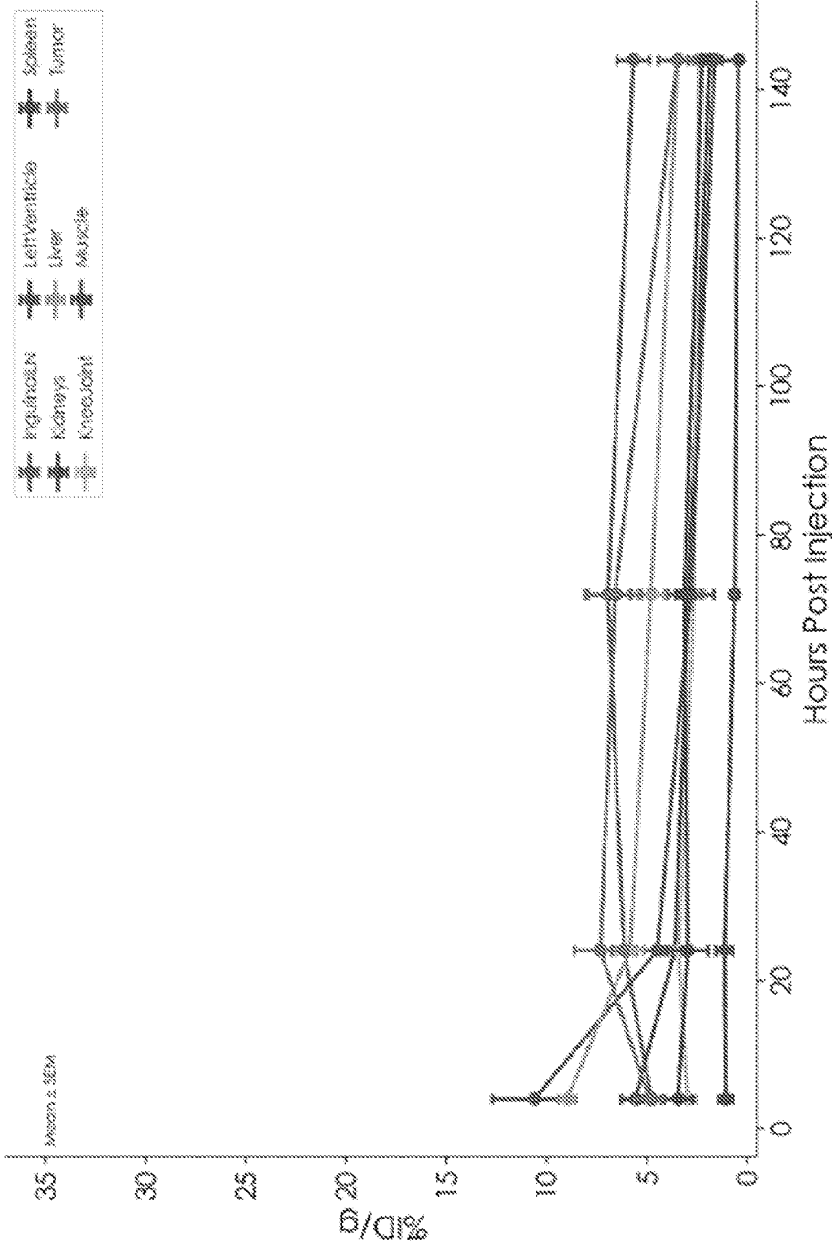


FIG. 9D

^{111}In -H101-SL Tumor: Tissue ratio
bars denote 4, 24, 72 and 144 hours, from left to right

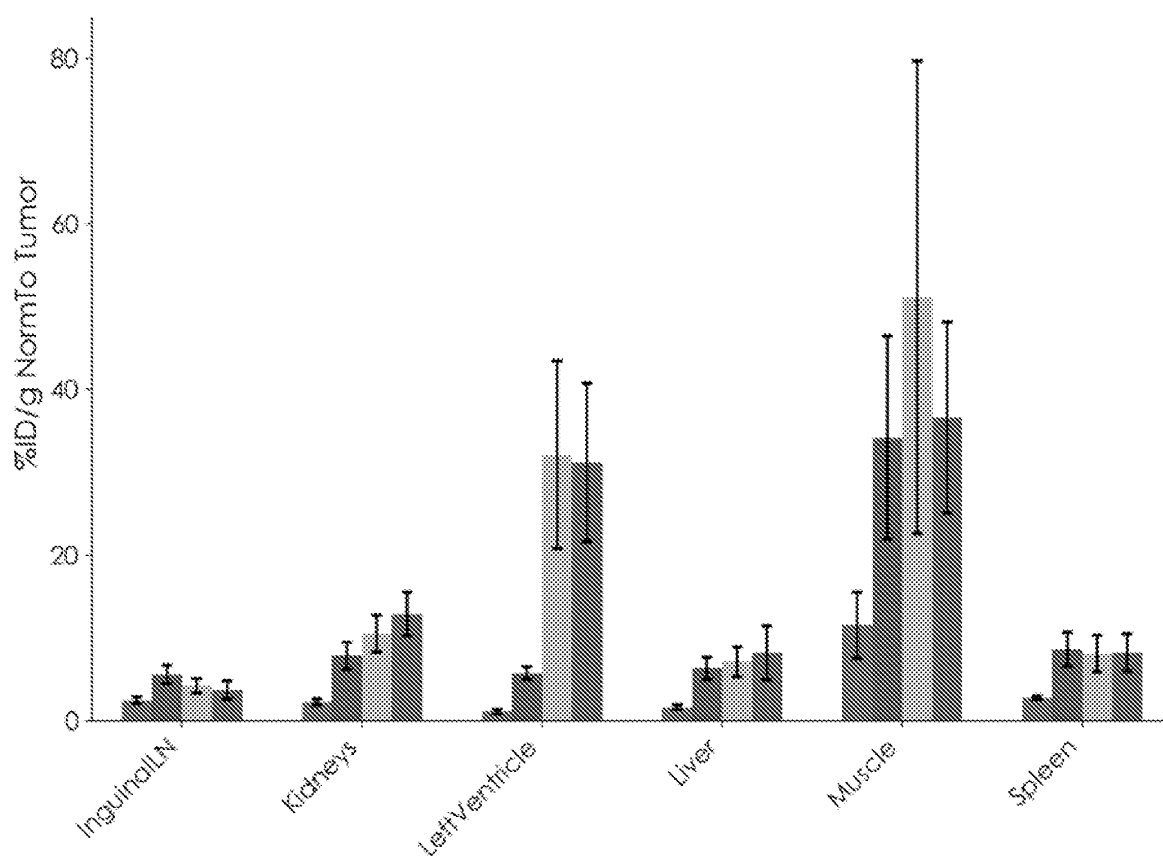


FIG. 10A

^{111}In -H101-LL Tumor : Tissue ratio
bars denote 4, 24, 72 and 144 hours, from left to right

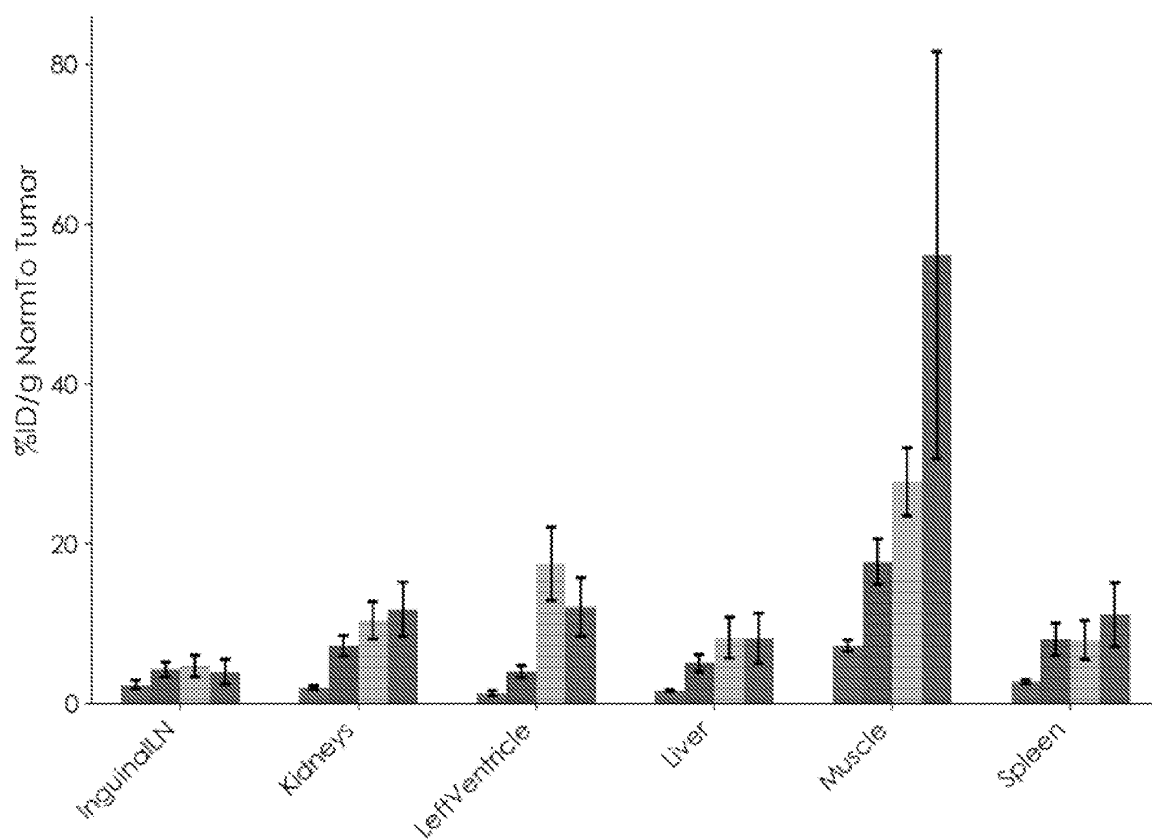


FIG. 10B

^{111}In -H108-LL Tumor : Tissue ratio
bars denote 4, 24, 72 and 144 hours, from left to right

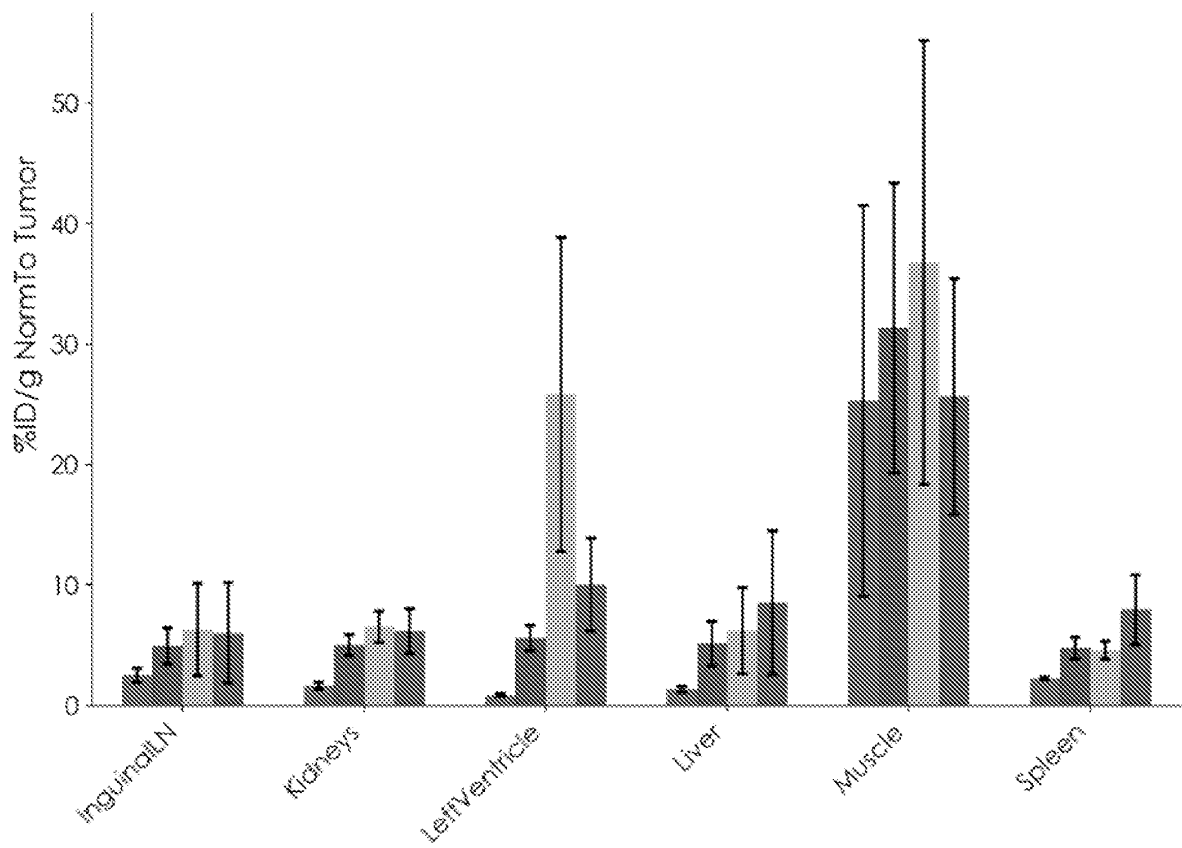


FIG. 10C

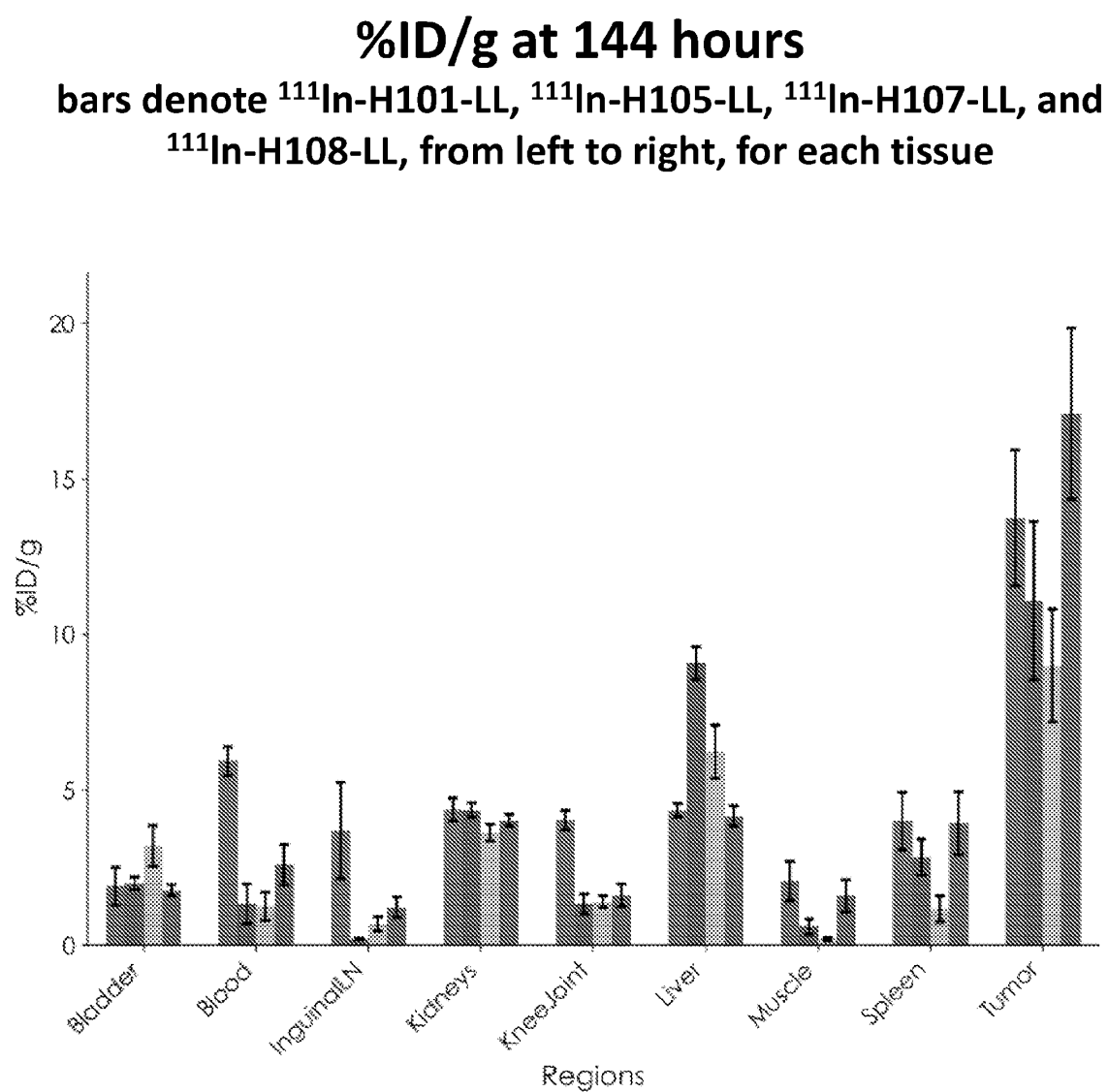
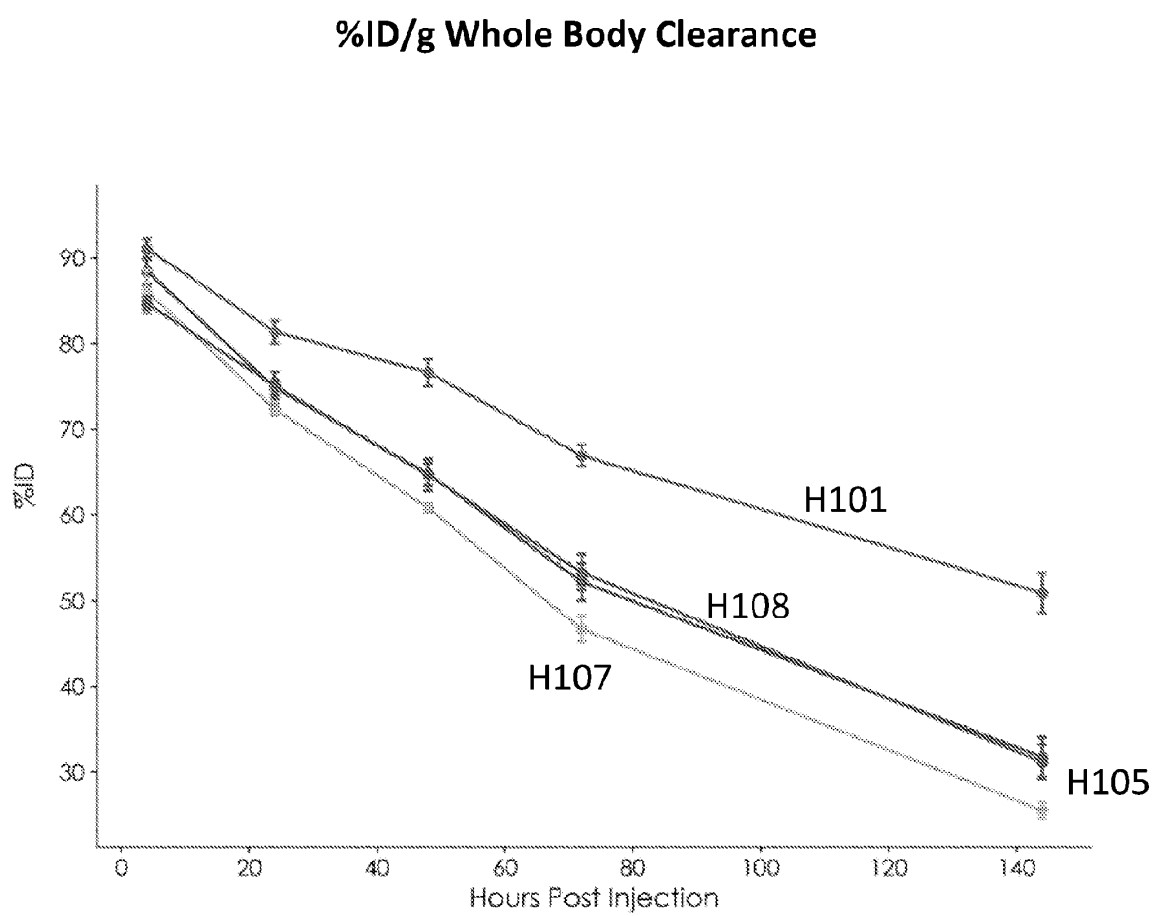


FIG. 11

**FIG. 12**

^{111}In -D102-LL Tumor : Tissue ratio
bars denote 4, 24, 72 and 144 hours, from left to right

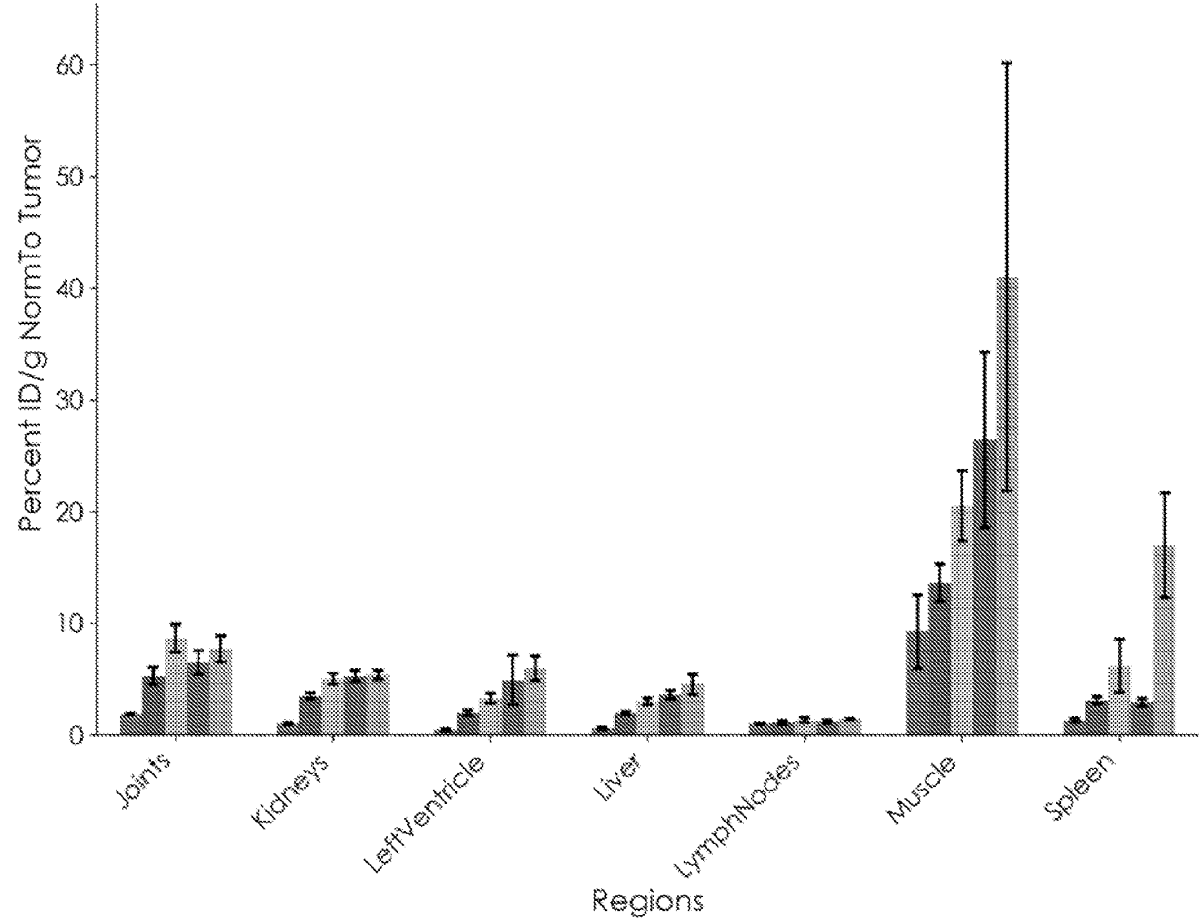


FIG. 13

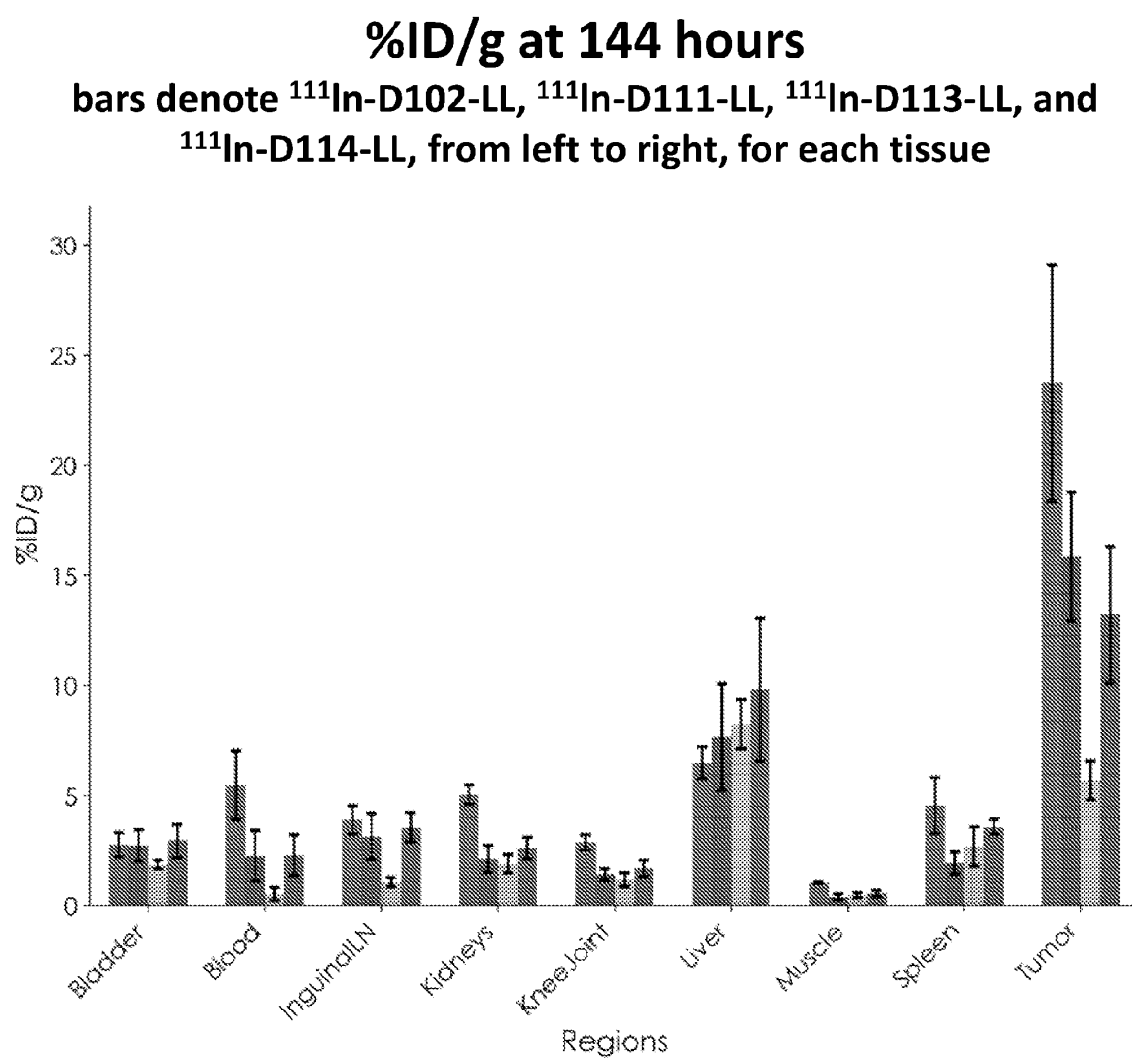


FIG. 14

%ID/g at 144 hours
bars denote $^{225}\text{Ac-H101-LL}$ and $^{225}\text{Ac-H108-LL}$, from left to right, for each tissue

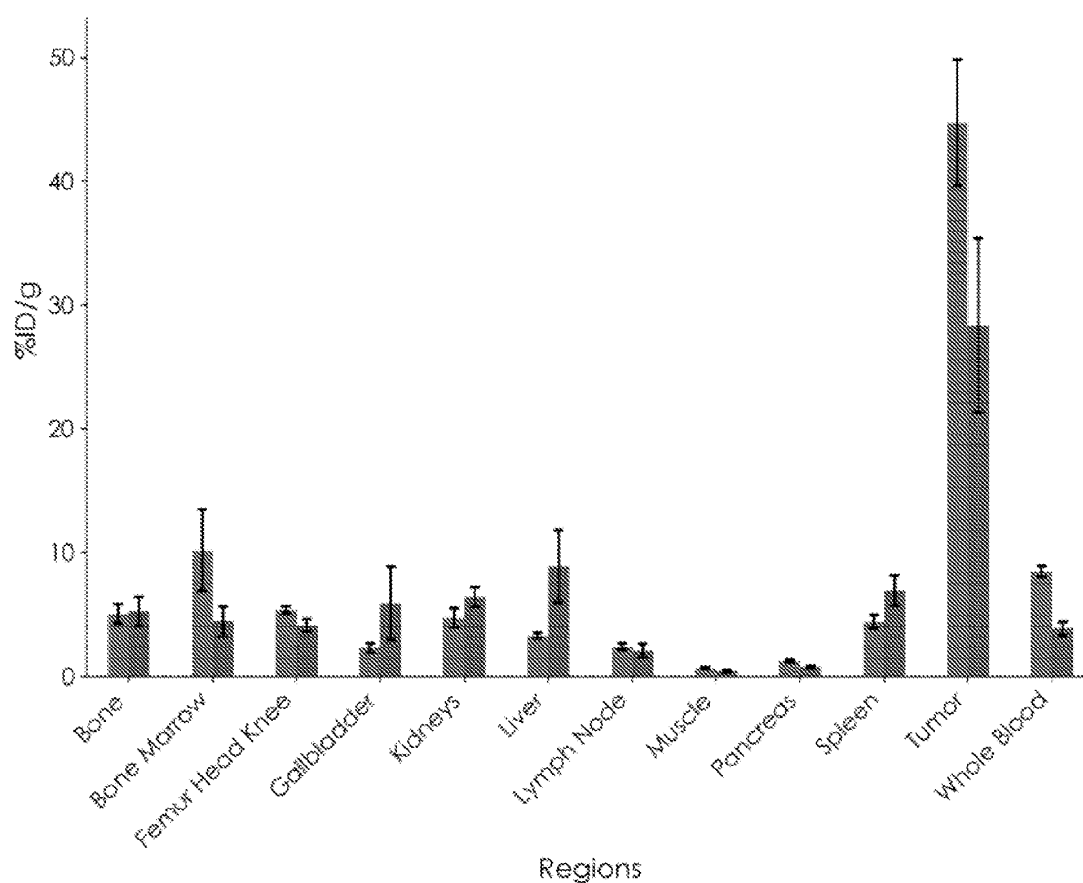


FIG. 15A

%ID/g at 144 hours
bars denote $^{225}\text{Ac-D102-LL}$ and $^{225}\text{Ac-D114-LL}$, from left to right, for each tissue

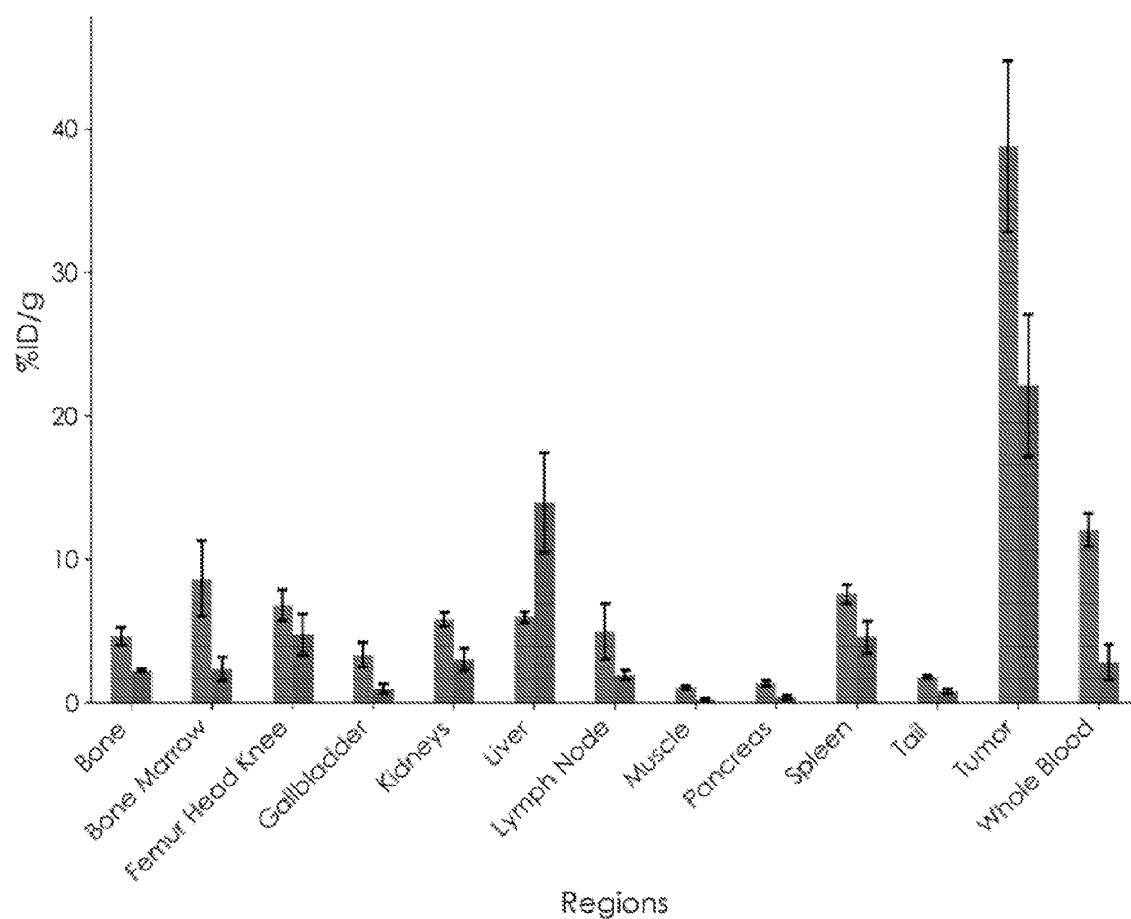


FIG. 15B

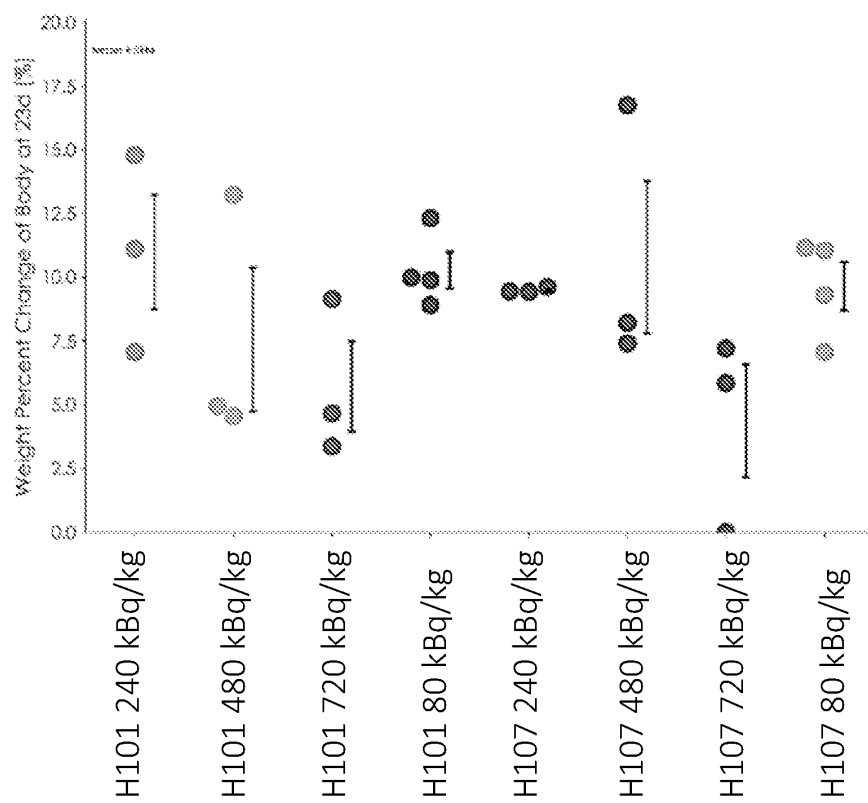


FIG. 16A

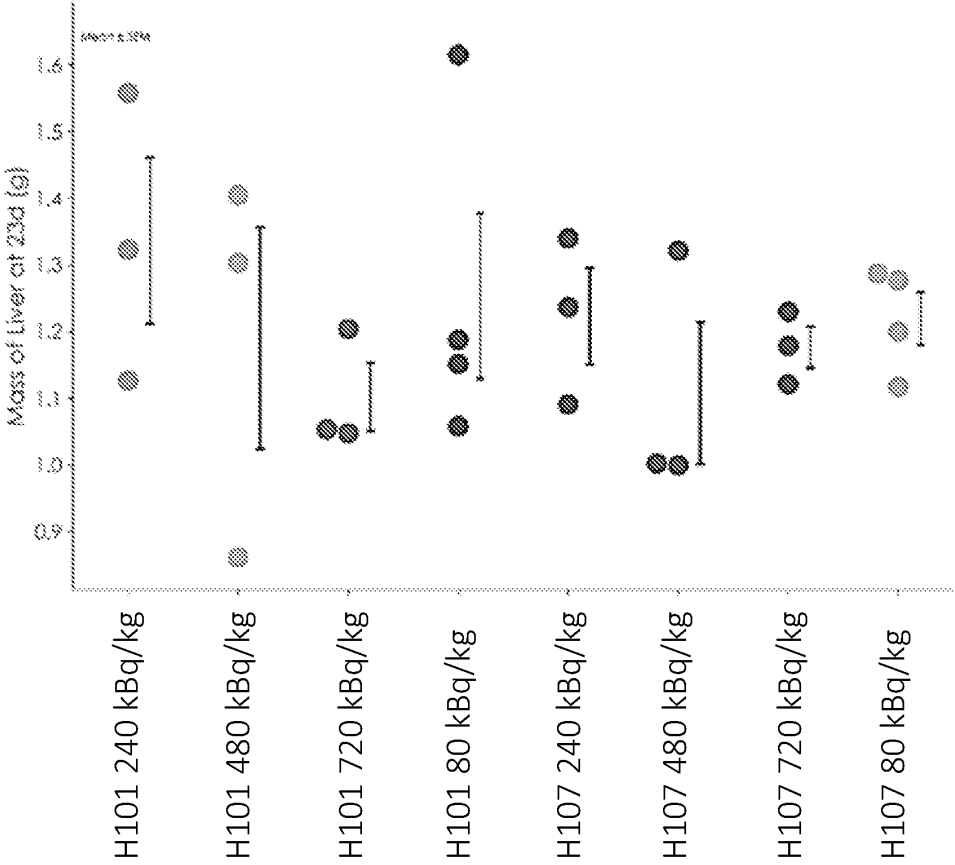


FIG. 16B

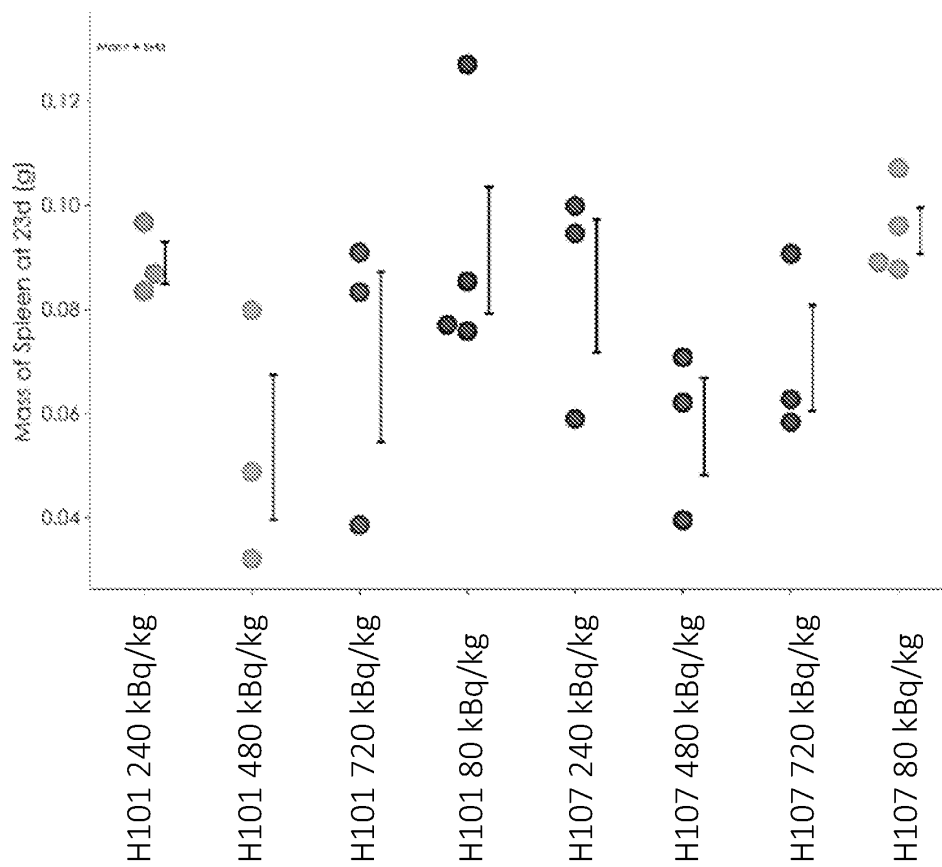


FIG. 16C

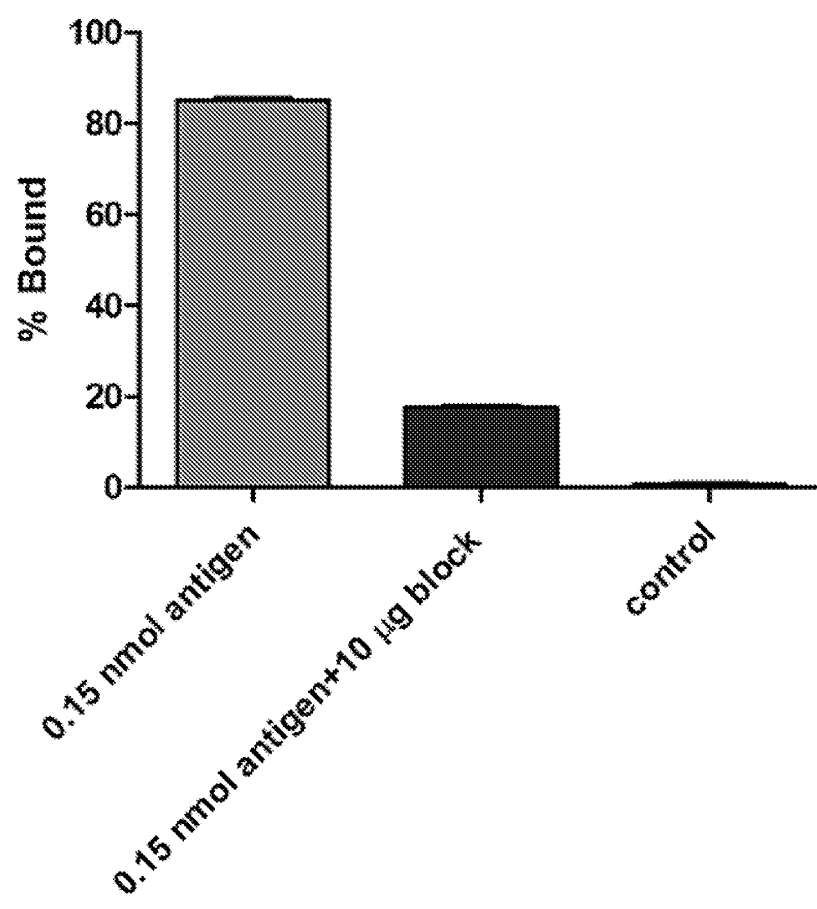


FIG. 17

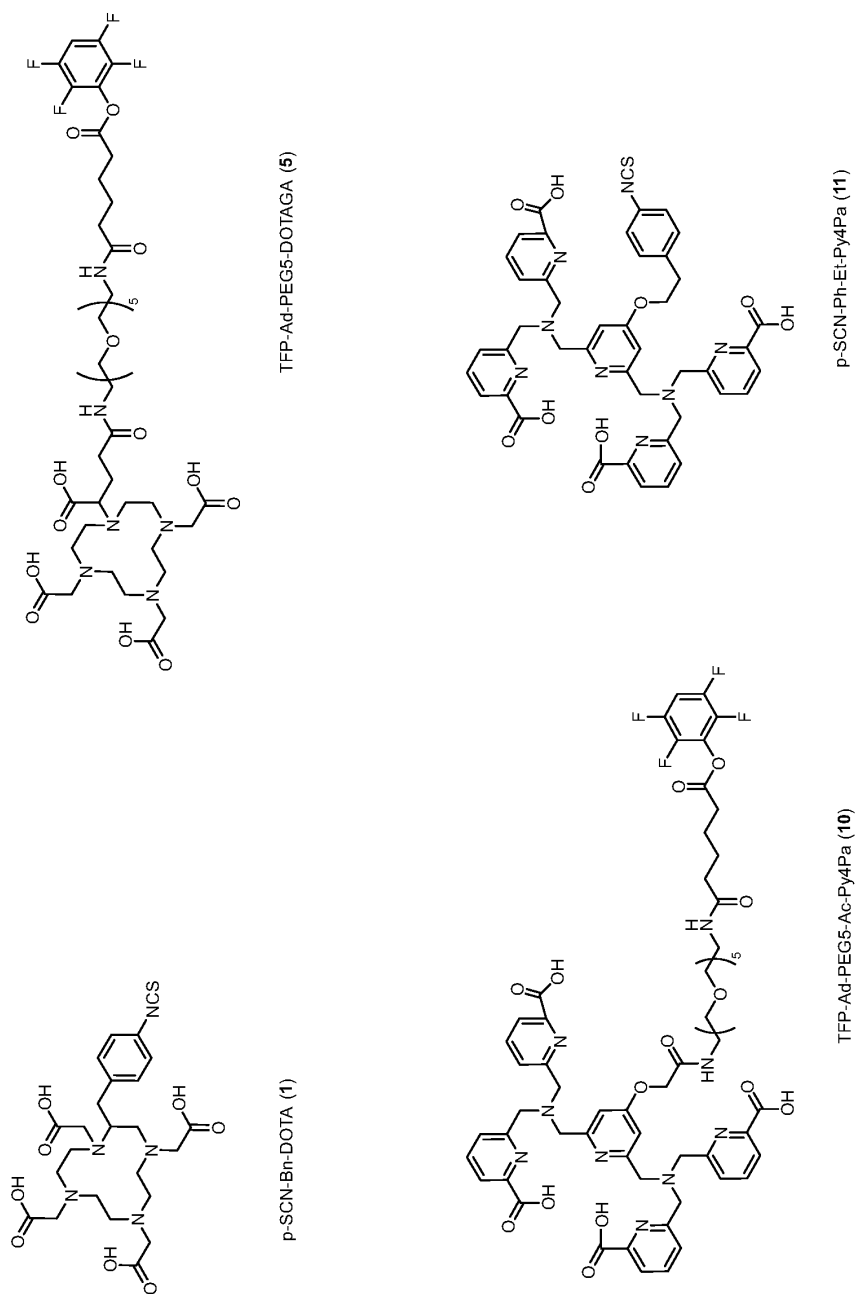


FIG. 18