

FIG. 1

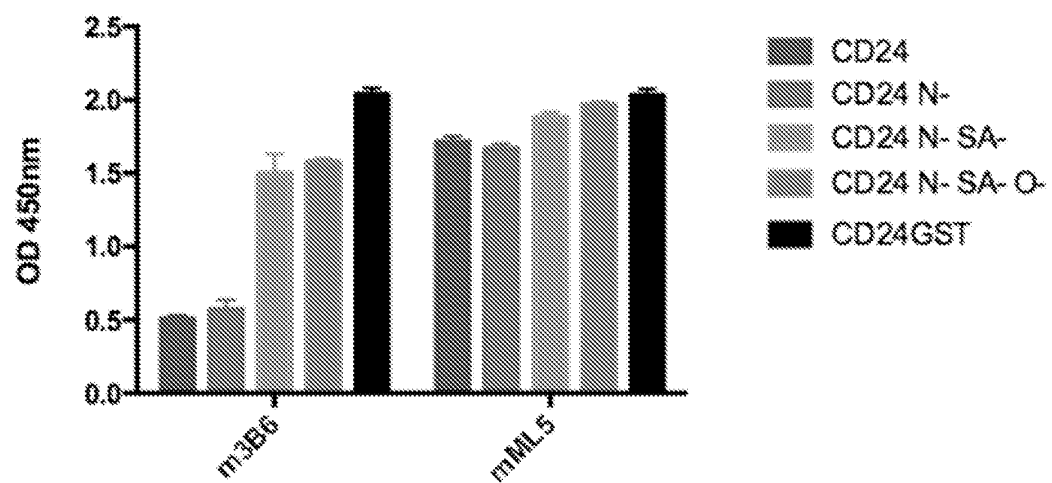


FIG. 2A

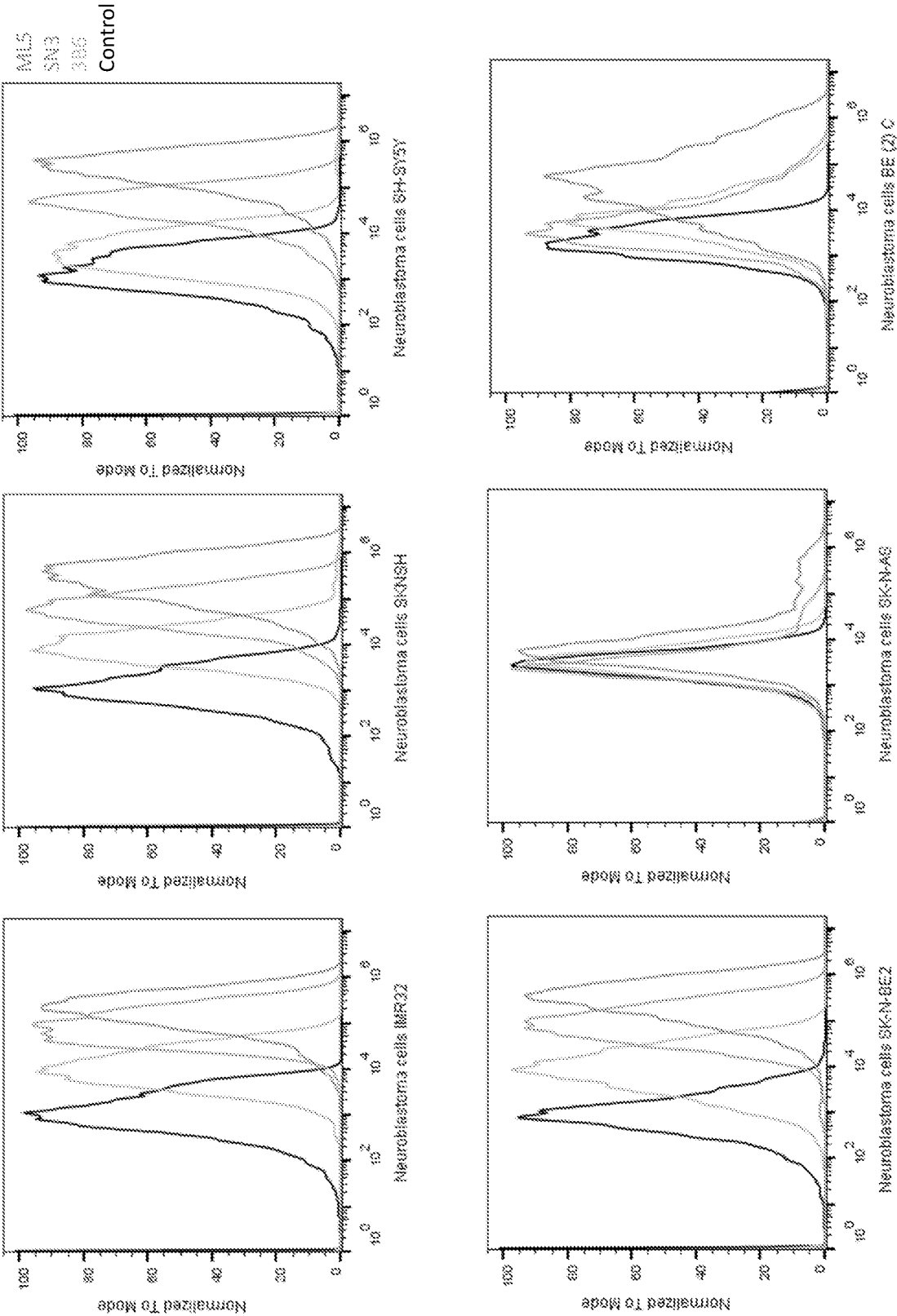


FIG. 2B

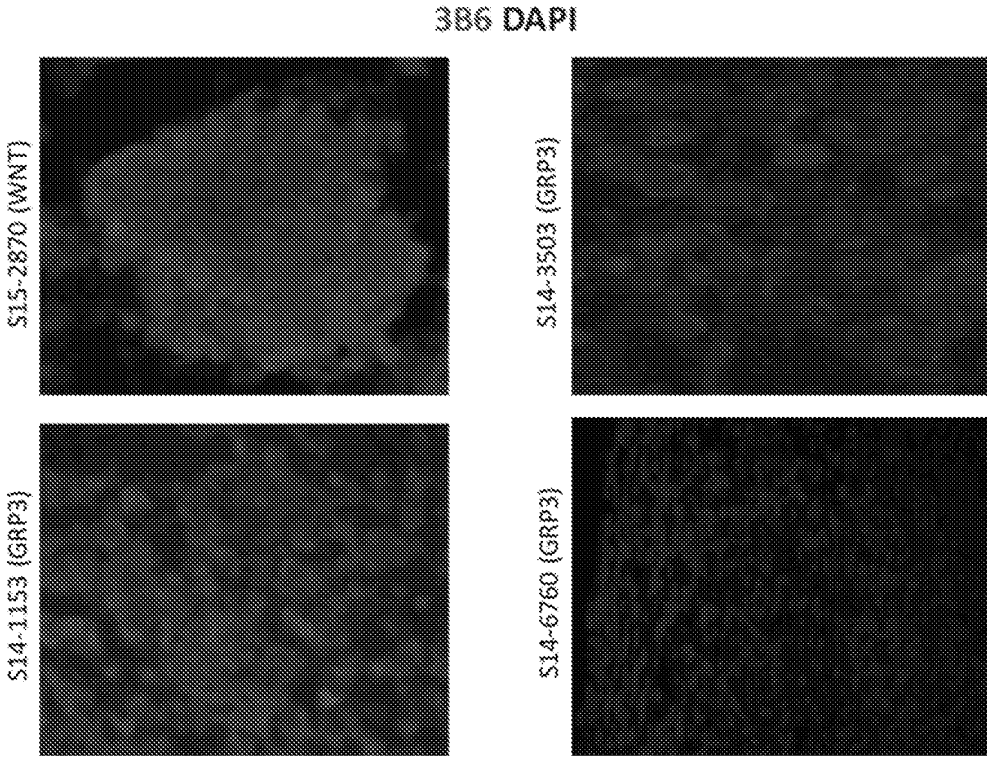


FIG. 3

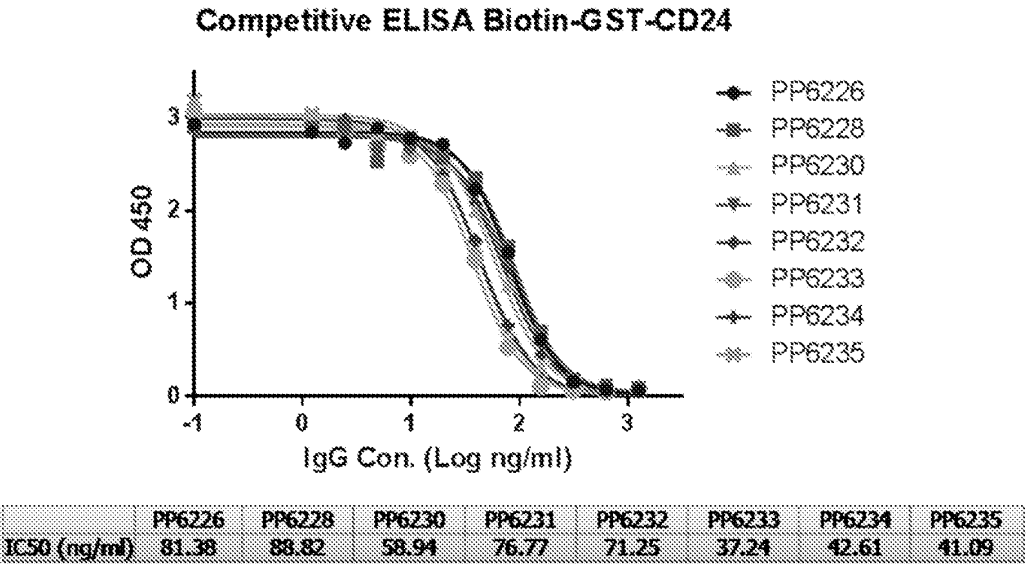
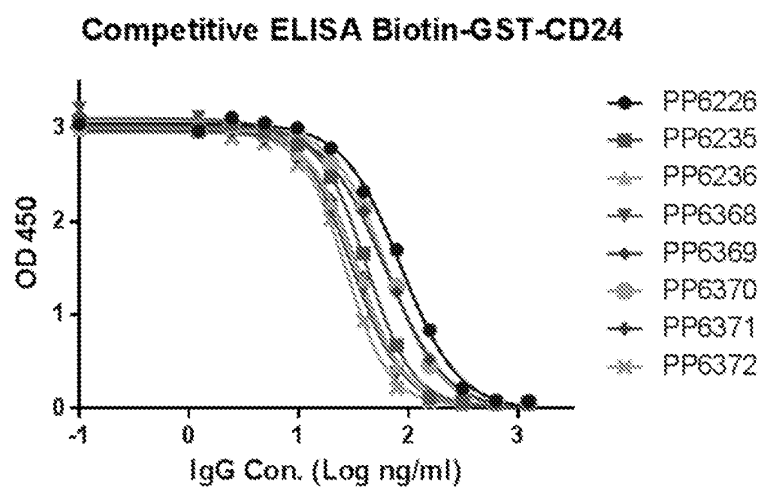


FIG. 4



	PP6226	PP6235	PP6236	PP6368	PP6369	PP6370	PP6371	PP6372
IC50 (ng/ml)	85.84	41.87	33.83	29.85	61.12	64.23	34.52	26.89

FIG. 5

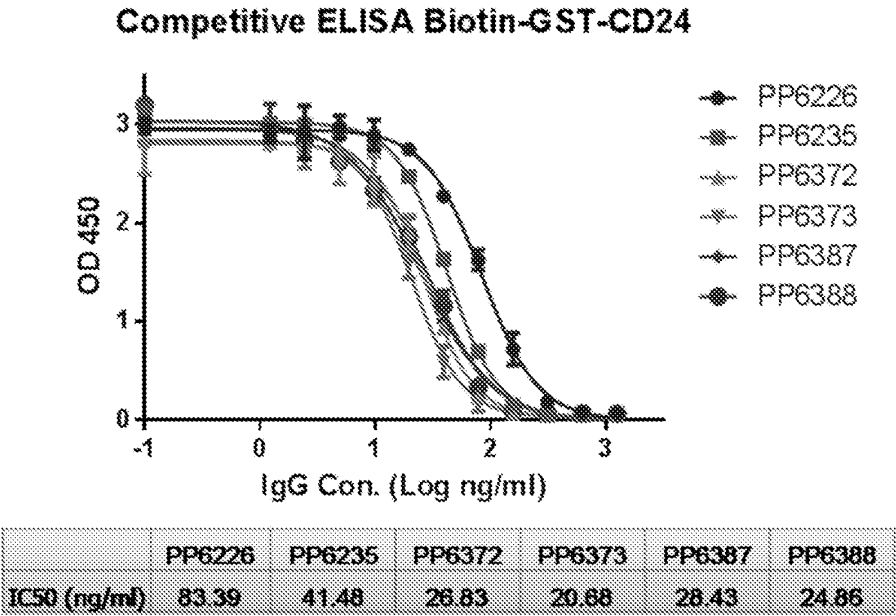


FIG. 6

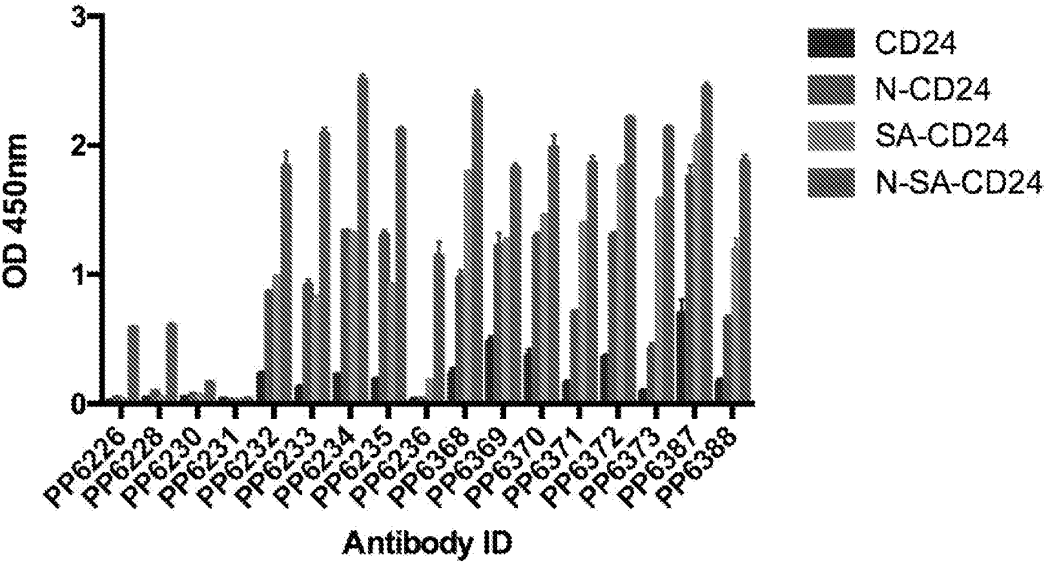


FIG. 7

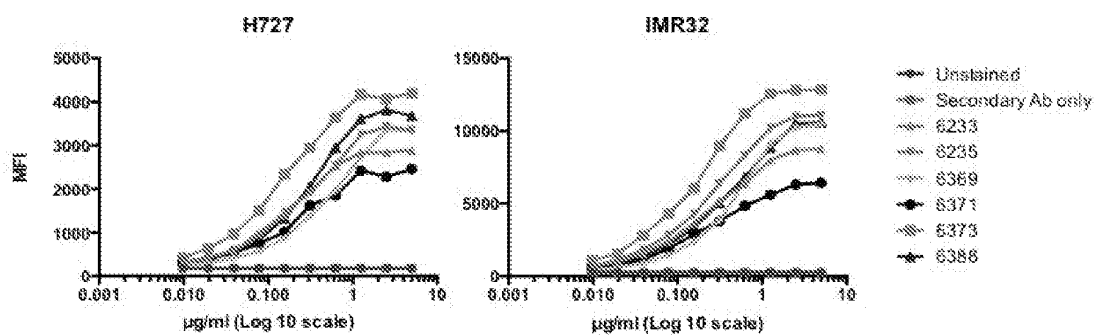


FIG. 8

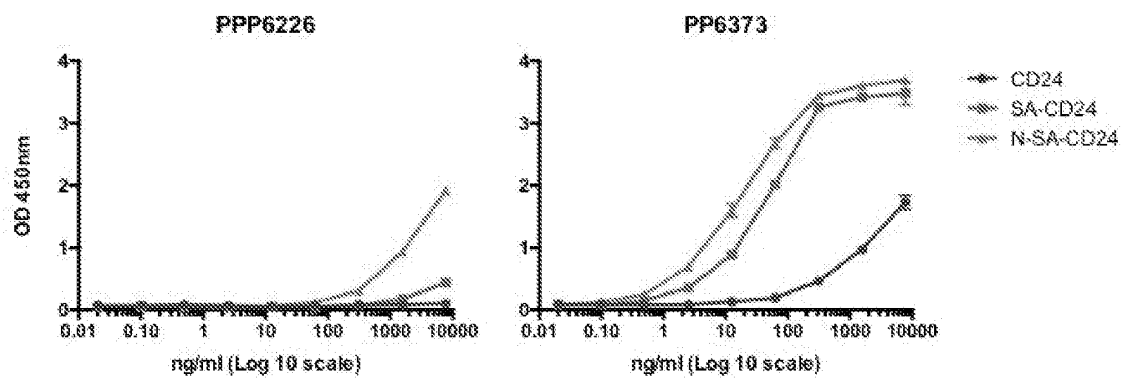


FIG. 9

Mapping 3B6 binding site through peptide inhibition

hCD24 AA Sequence: SETT TGTSSNSSQS TSNSGLAPNP TNATTK
Peptide 1: SETT TGTSSN
Peptide 2: GTSSNSSQS T
Peptide 3: SSQS TSNSGL
Peptide 4: SNSGLAPNP T*
Peptide 5: APNP TNATTK

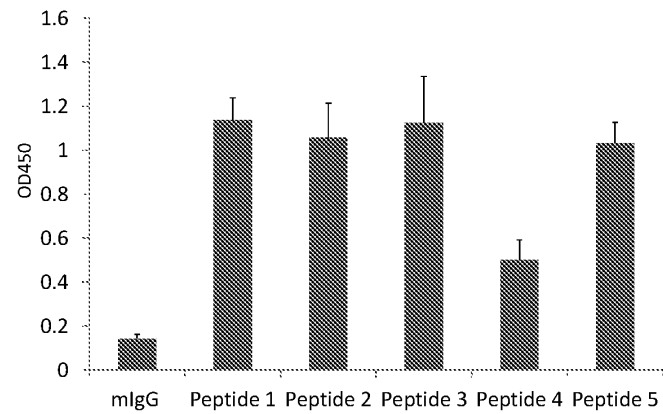


FIG. 10

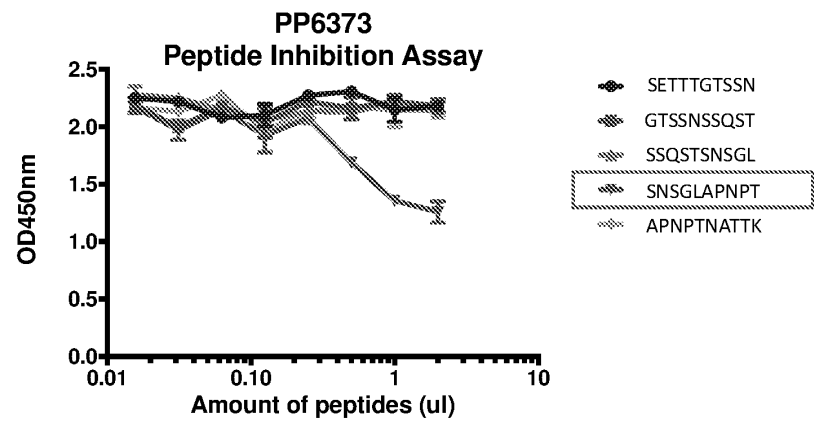


FIG. 11

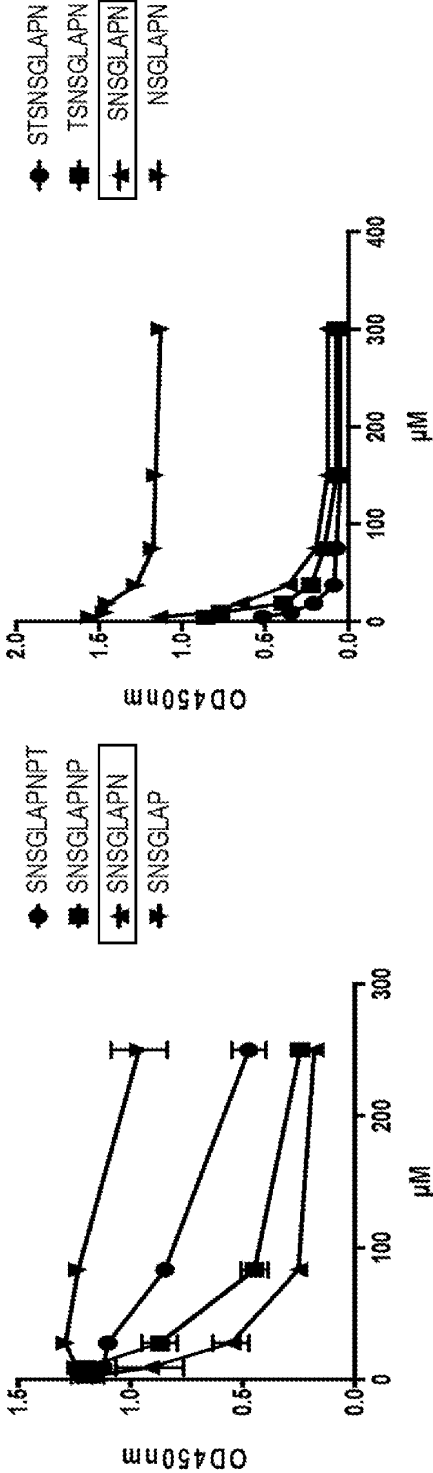


FIG. 12

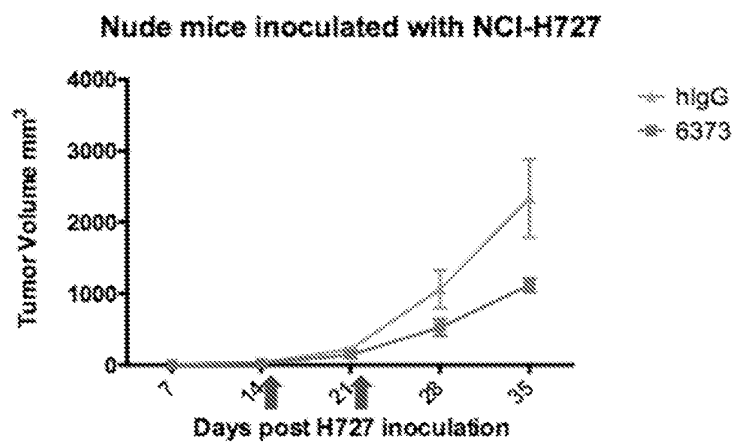


FIG. 13

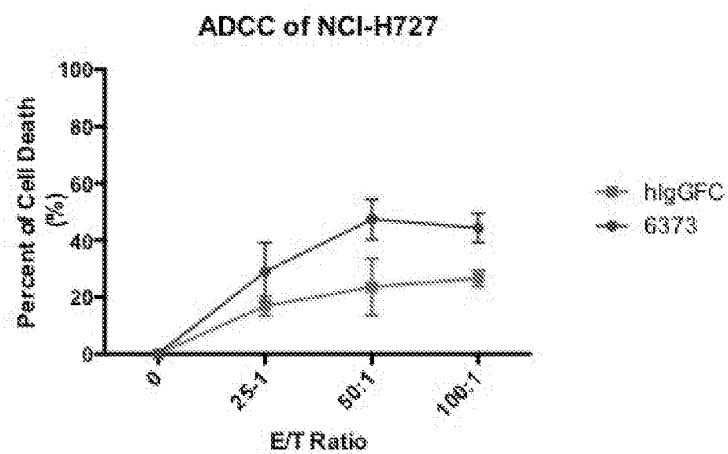


FIG. 14

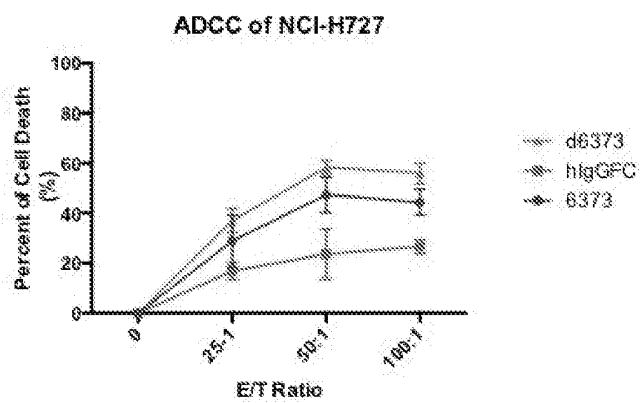


FIG. 15

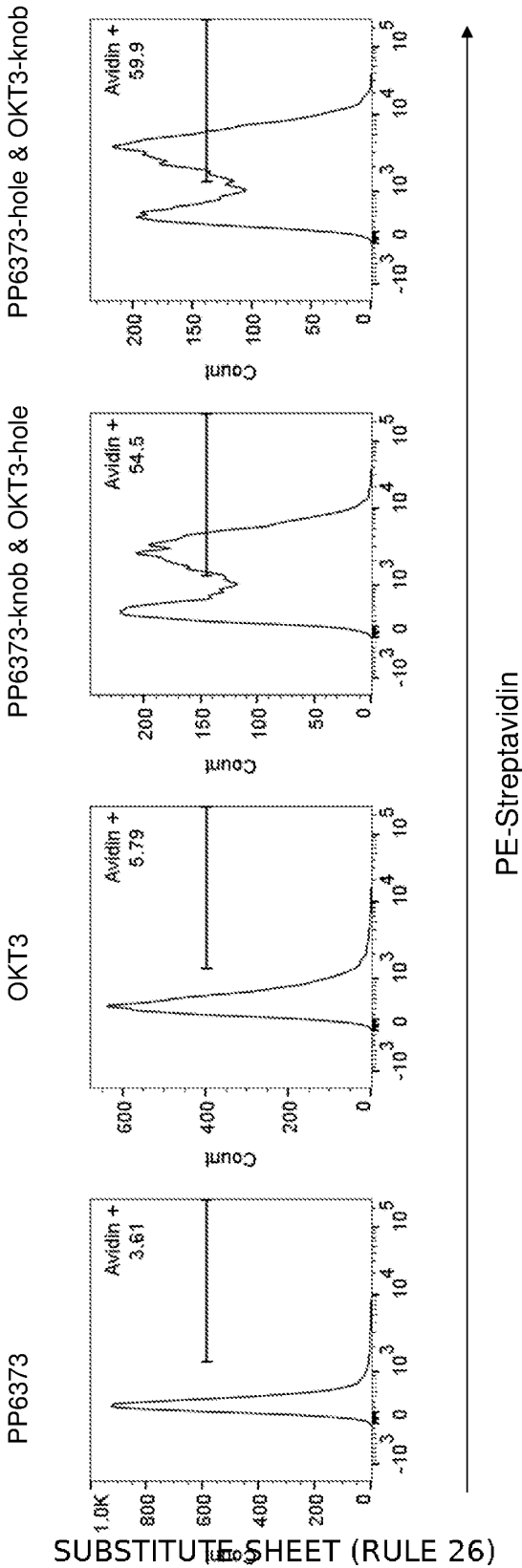


FIG. 16

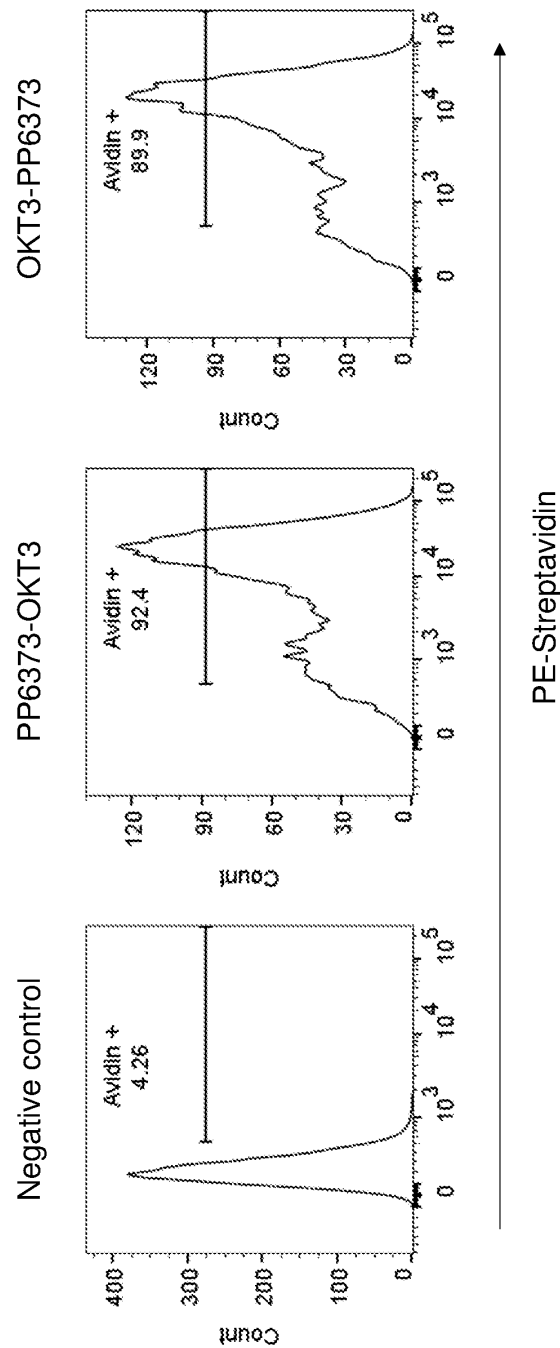


FIG. 17

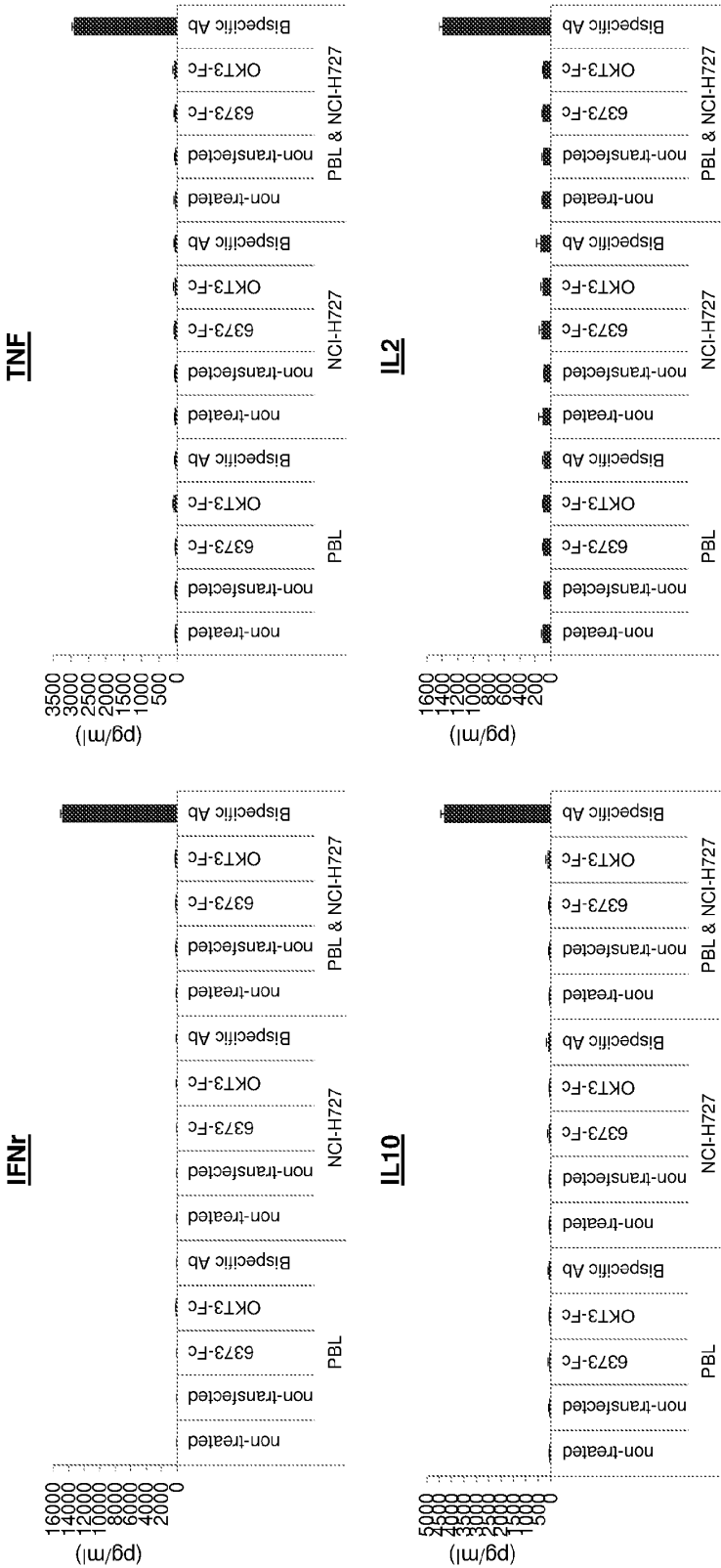


FIG. 18

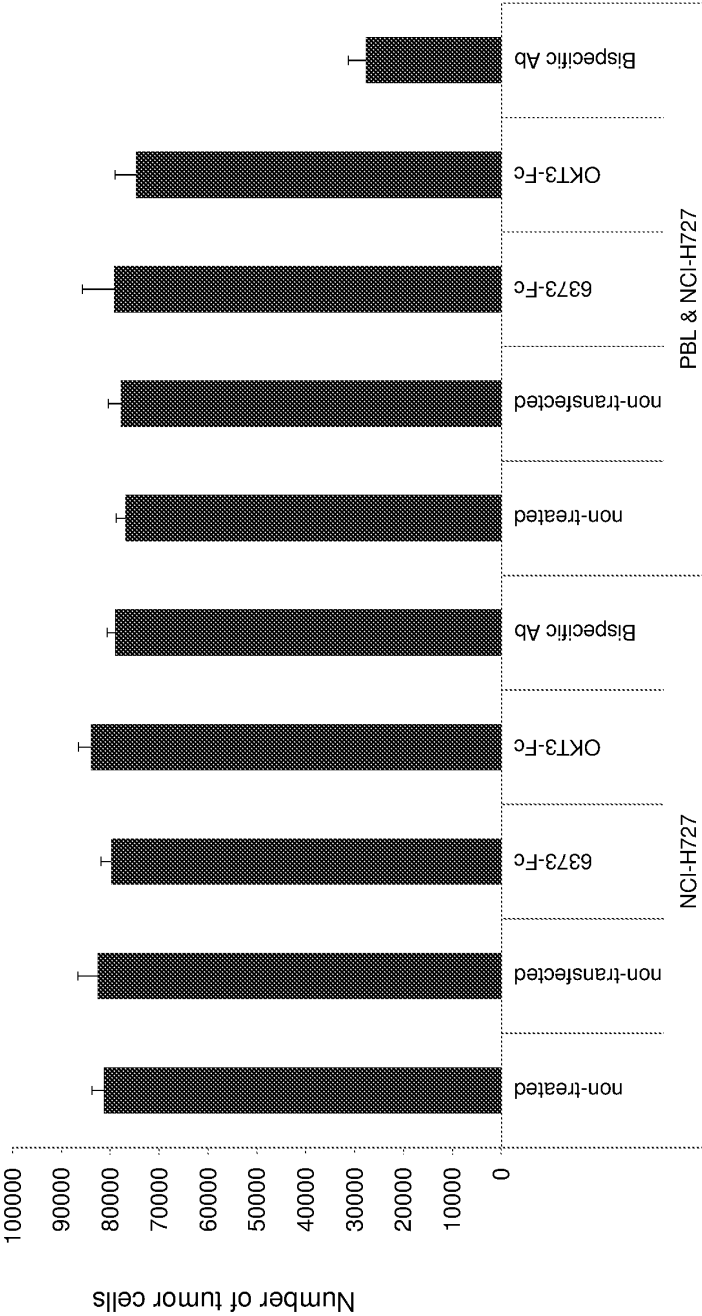


FIG. 19

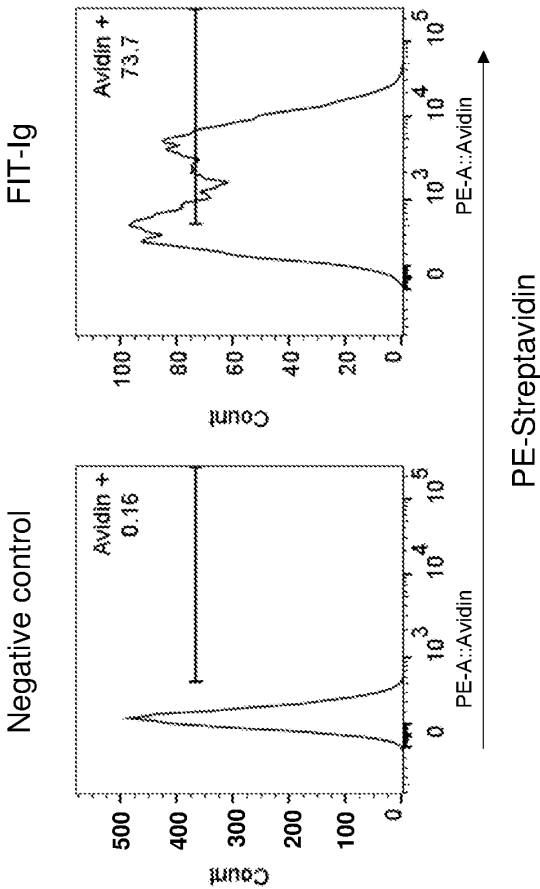


FIG. 20

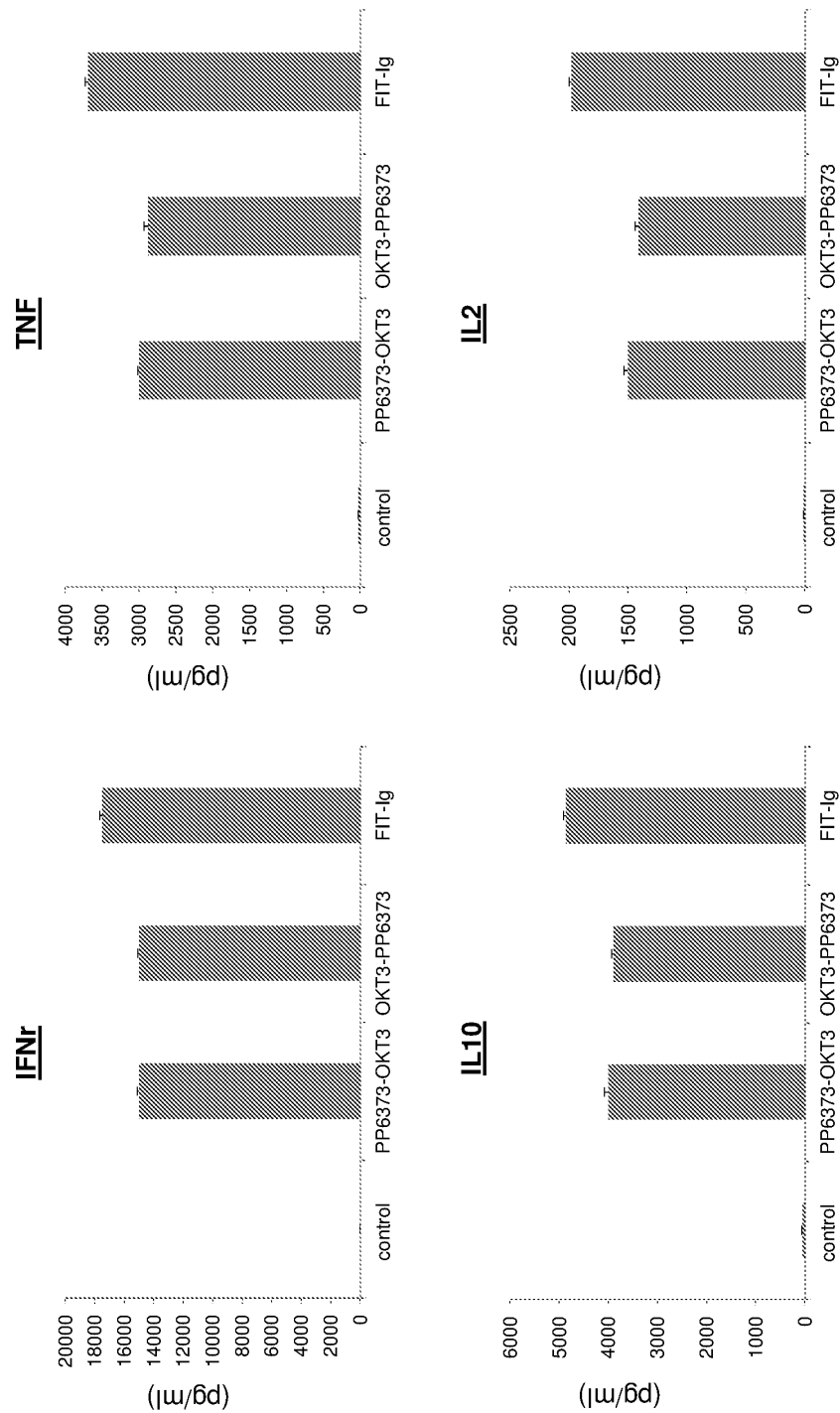
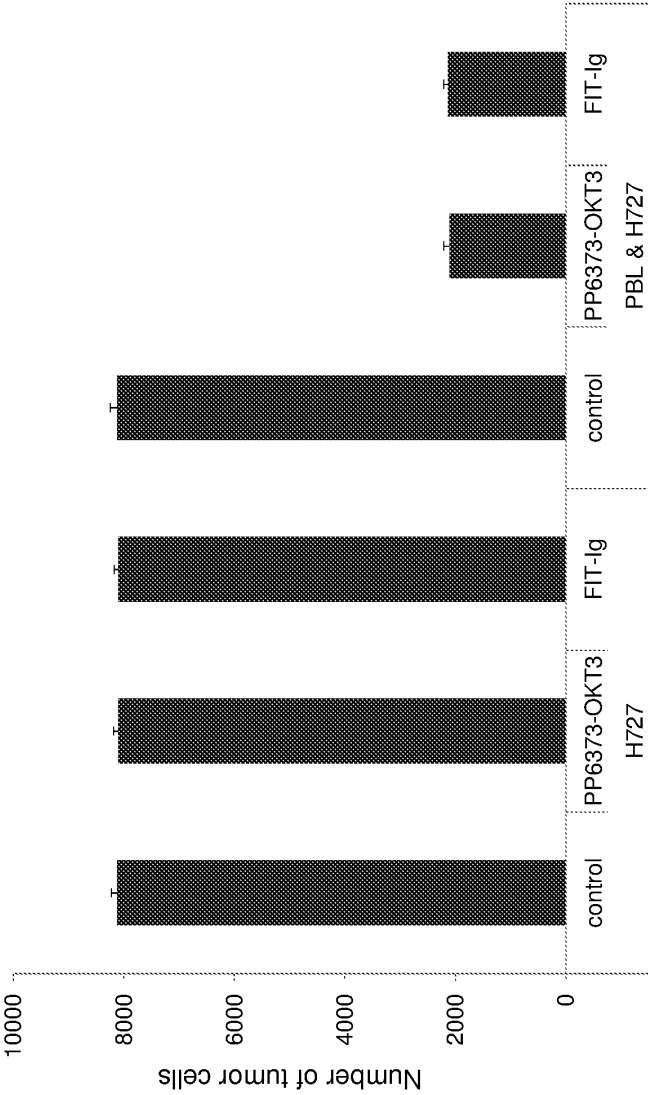


FIG. 21



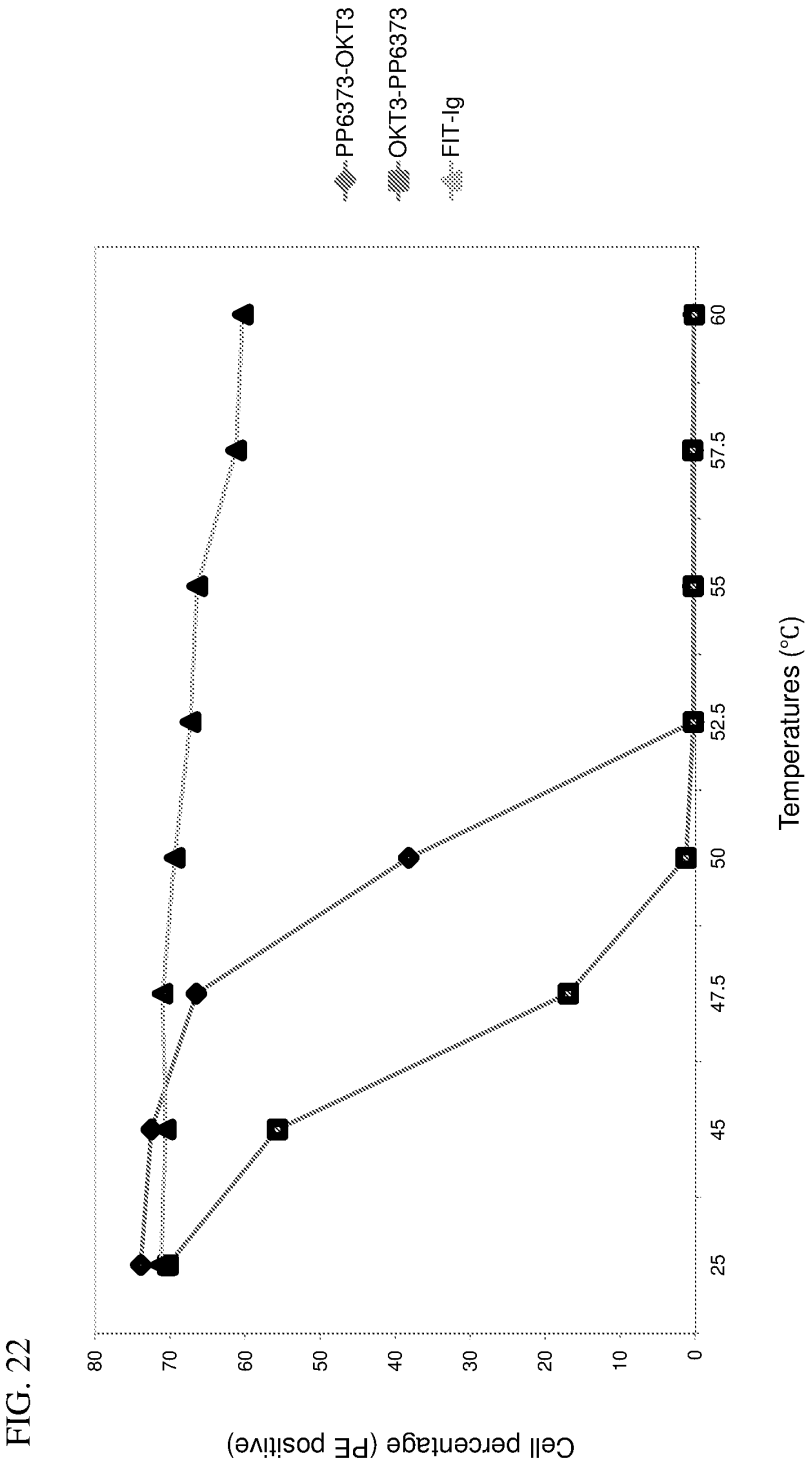


FIG. 23

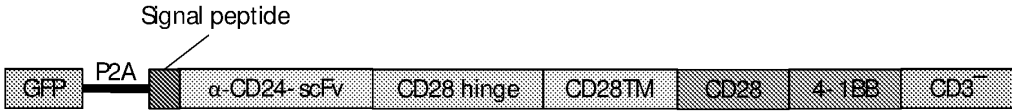


FIG. 24

Killing of A549 cells in vitro

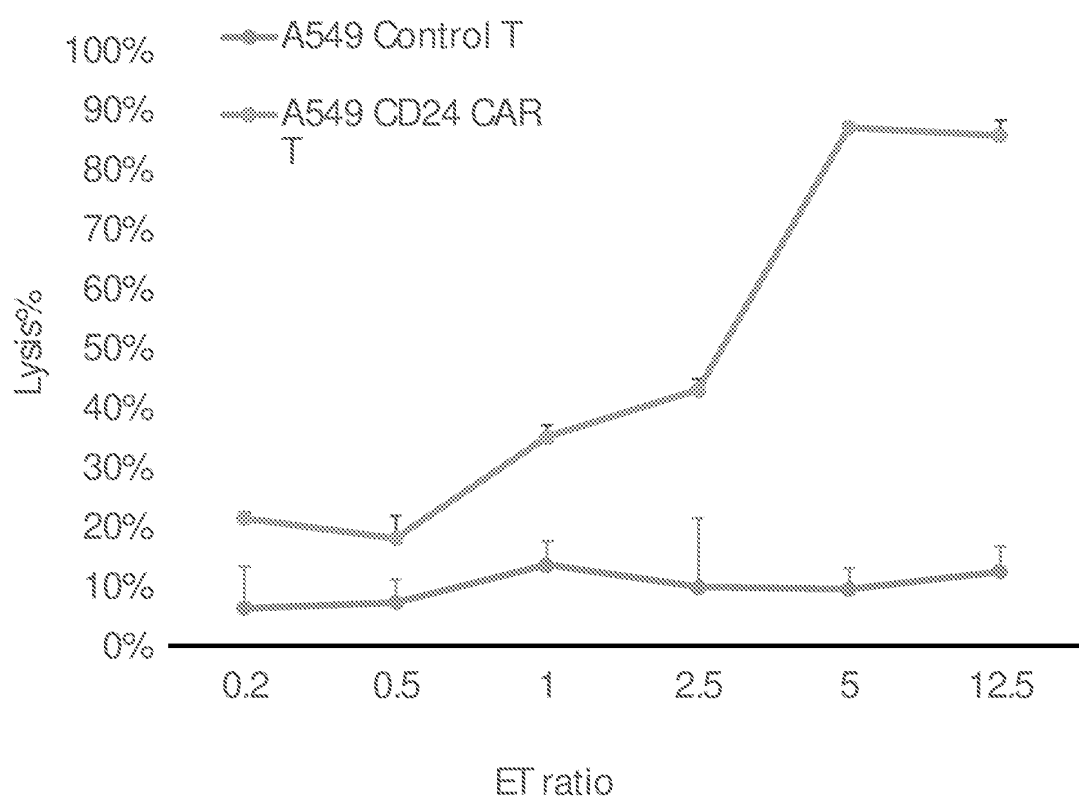


FIG. 25

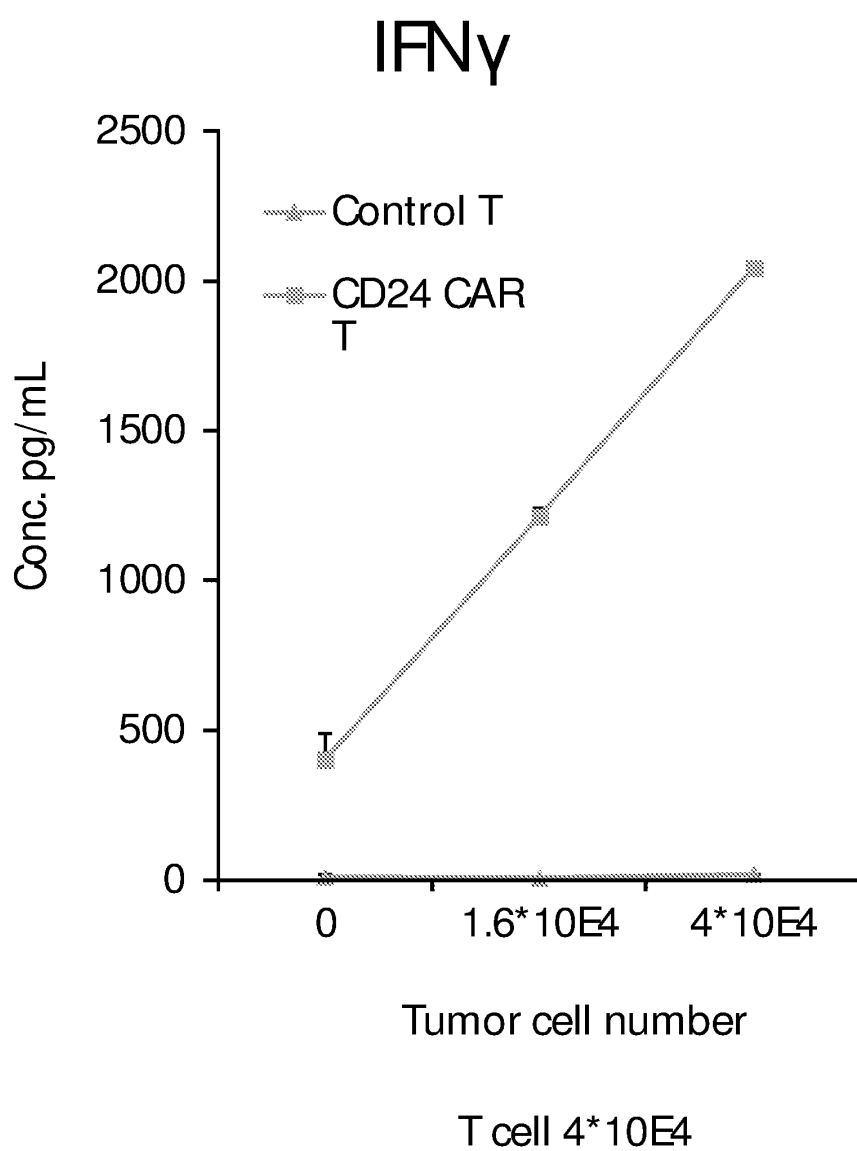


FIG. 26

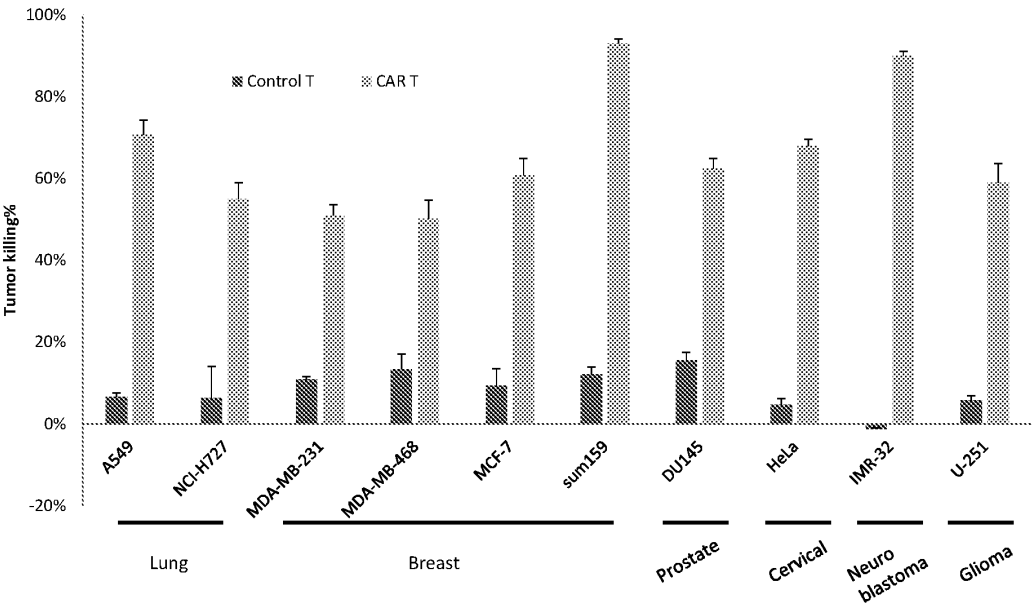


FIG. 27

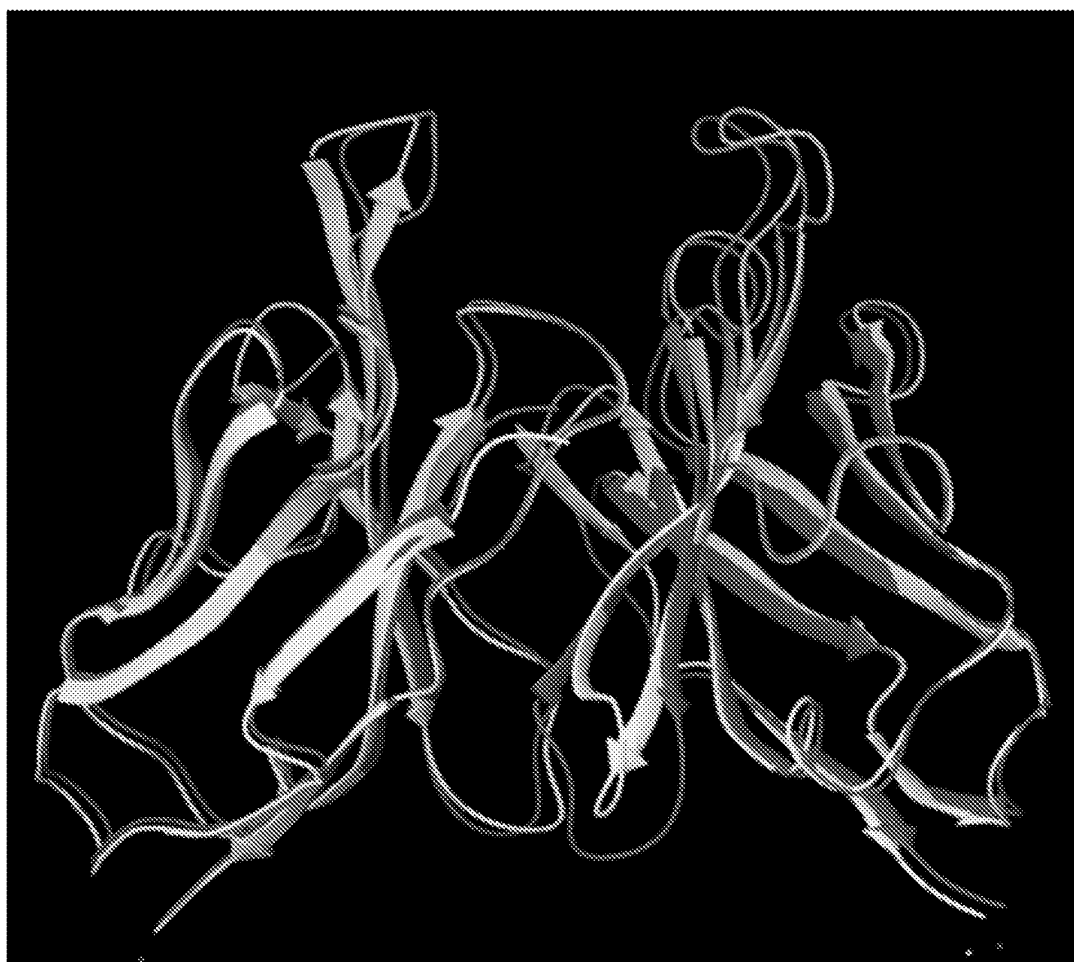


FIG. 28

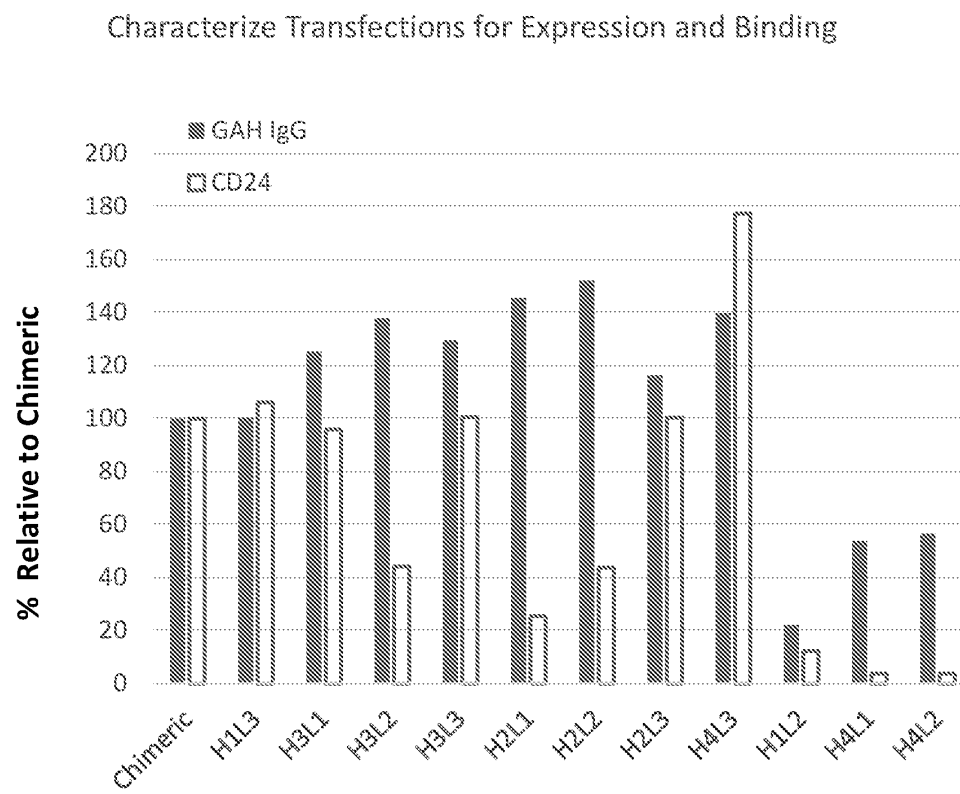


FIG. 29

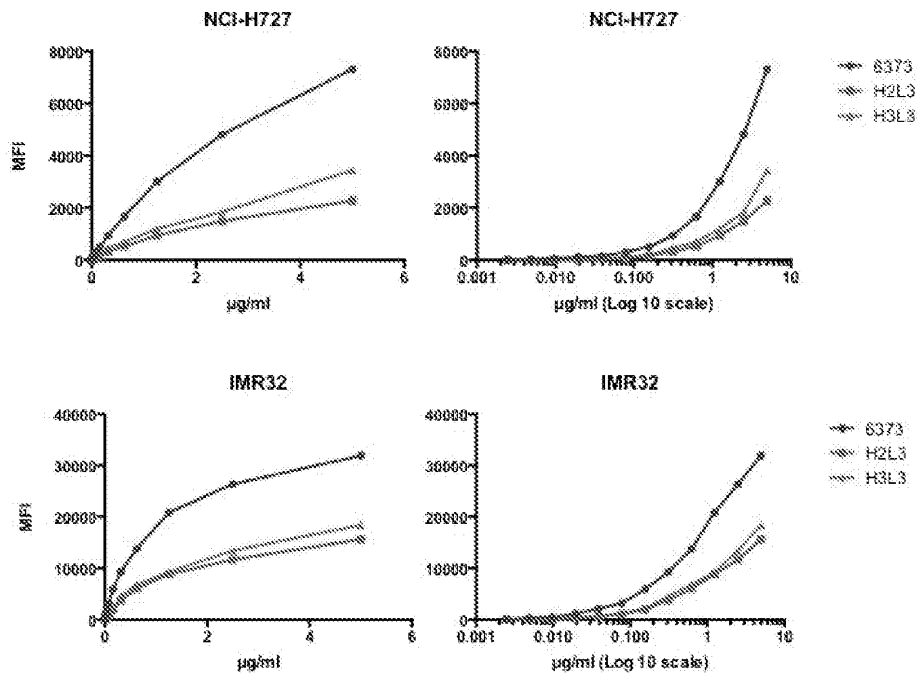


FIG. 30

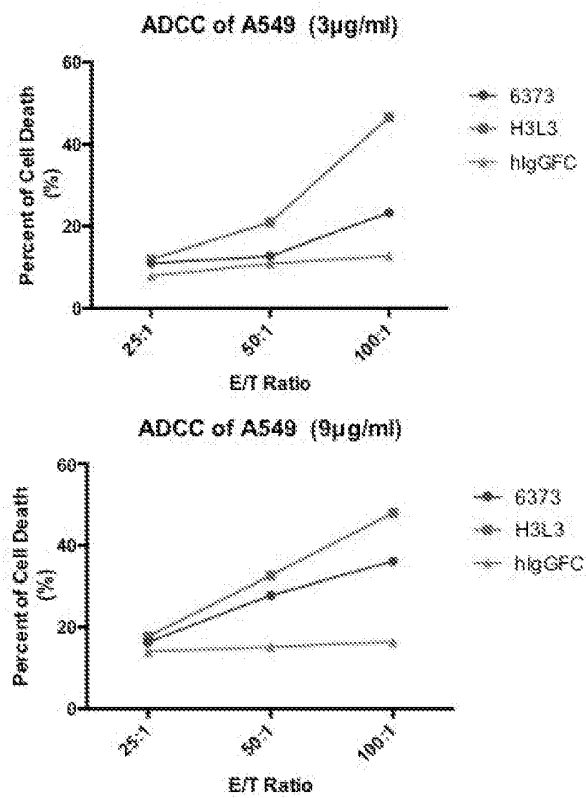


FIG. 31

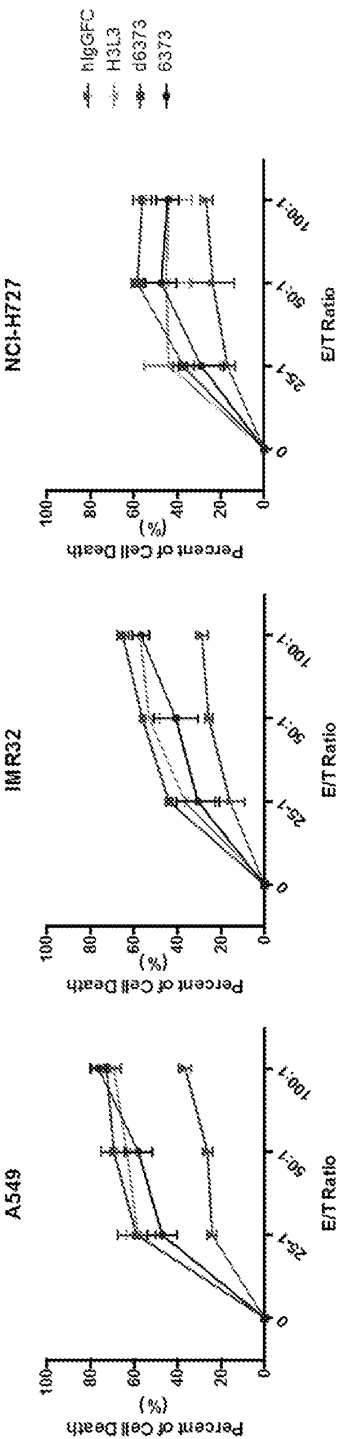


FIG. 32

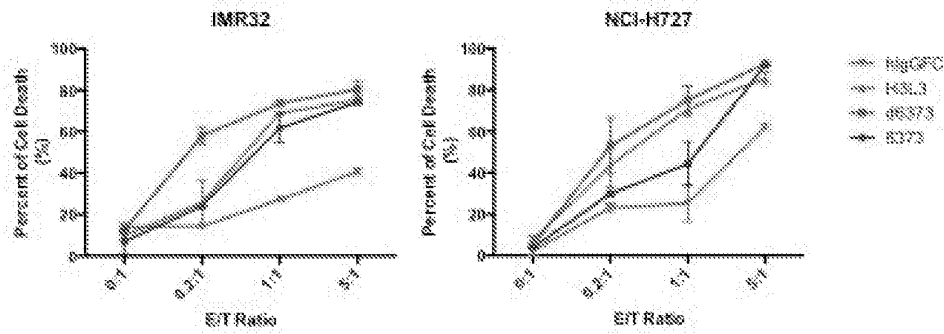


FIG. 33

