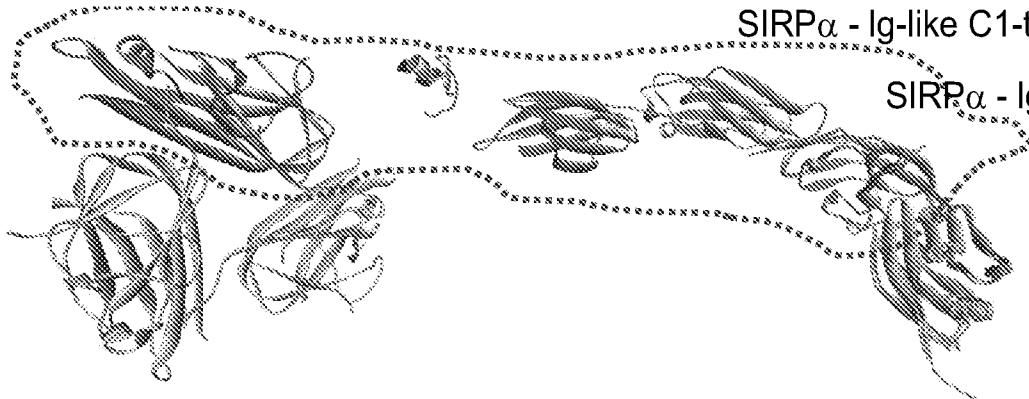


FIG. 1

MGWSCIIILFLVATATGVHSEEEELQVIQPDKSVLVAAGETATLRCTATSLIPVGPIQWFRGAGPGRELIY
 NQKEGHFPRVTTVSDLTKRNNMDFSIRIGNITPADAGTYICVKFRKGSPDDVEFKSGAGTELSVRAKPS
 APVVSGPAARATPQHTVSFTICESHGFSRPDITLKWFKNGNELSDFQTNVDPVGESVSYSIHSTAKVVLT
 REDVHSQVICEVAHVTLQGDPLRGDTANLSETIRVPPTLEVTQQPVRAENQVNVTCQVRKFYPQRLQLTW
 LENGNVSRTEASTVTENKDGTYNWMSWLLVNVSAHRDDVKLTCQVEHDGQPAVSKSHDLKVS AHPKEQ
 GSNTAAENTGSNERNIYGACPWAVSGARASPGSAASPRLREGPELSPDDPAGLLDLRQGMFAQLVAQNV
 LLIDGPLSWYSDPGLAGVSLTGGLSYKEDTKELVVAKAGVYYVFFQLELRVAVAGEGSGSVSLALHLQP
 LRSAAGAAALALTVDLPPASSEARNSAFGFQGRLLHLSAGQRLGVHLHTEARARHAWQLTQGATVLGLF
 RVTPEIPAGLPSPRSEHHHHHH

FIG. 2A

4-1BBL - EC domain

SIRP α - Ig-like C1-type 2SIRP α - Ig-like C1-type 1SIRP α - Ig-like V-type

4-1BBL - 2 additional copies which
form the trimeric complex.

CD47- SIRP α
receptor

FIG. 2B

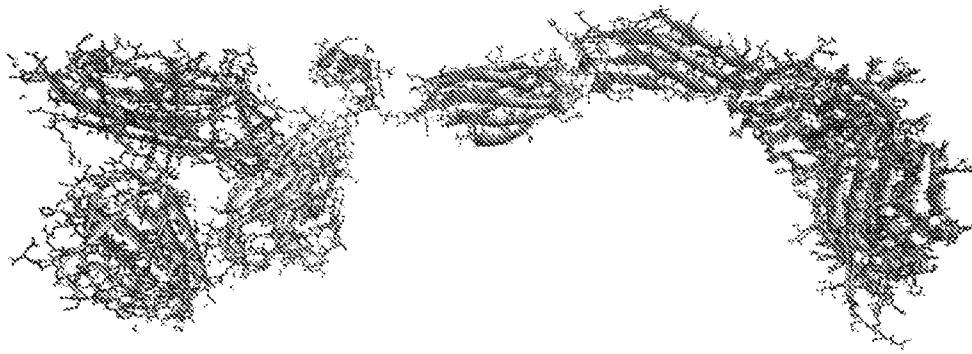


FIG. 2C

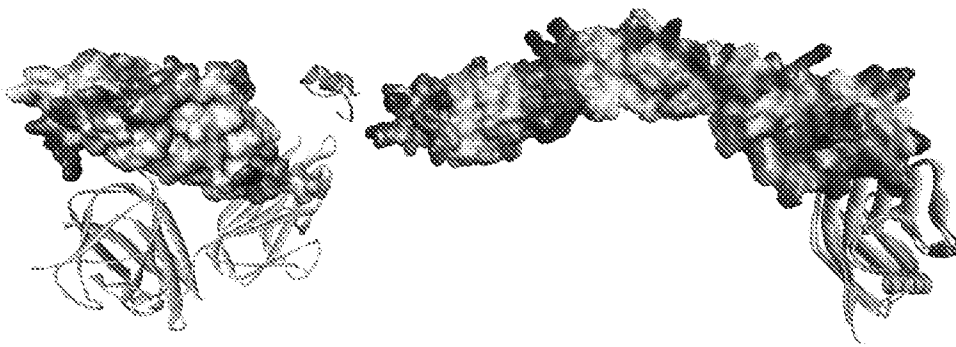


FIG. 3

```

EEELQVIQPPKSVLVRAGETATLRCTATSLIPVGPIQNTFCAGTGRRLTYNCKREGHTPPKVTTVSDL
TKRNNMDFSIIRIGNITPADAGTYCYVKFRKGGSPDVEEFKSGAGTELSVRAKPSAPVVSGPAARATP
QHTVSFTCESHGFSRPDITLKWFKNGNELSDFQTNVDPVGESVSYSIINSTAKVVLTRDVDRSQVTC
EVAMVTLQGDPLRG TANLSETIRVFTLENTQQPVRAENQVNVTCQVAKFYPPQRLQLTALENGNYV
RTETASTVTENKDCITYNWMWLLVNVSAHRLDVKLTCQVHDCQPAVSKSHDLK/SAHPKREGSNT
AAENTGSNEENIYGACFWAVSGARASPGSAASPRRLREGPELSPD DPAGLLDLRQGMFAQLVAQNVL
LIDGPLSWYS DPGLAGVSLTGGLSYKEDTKEVVAKAGVYYVFFQLELPRVVAGEGSGSVSLALHL
QPLRSAAGAAALALTVDLPFASSEARNSAFGIQGRLLHLISAGQRLGVHLNTEAPARHANQLTQGAT
VLGLFRVTPEIPAGLPSRSE

```

FIG. 4

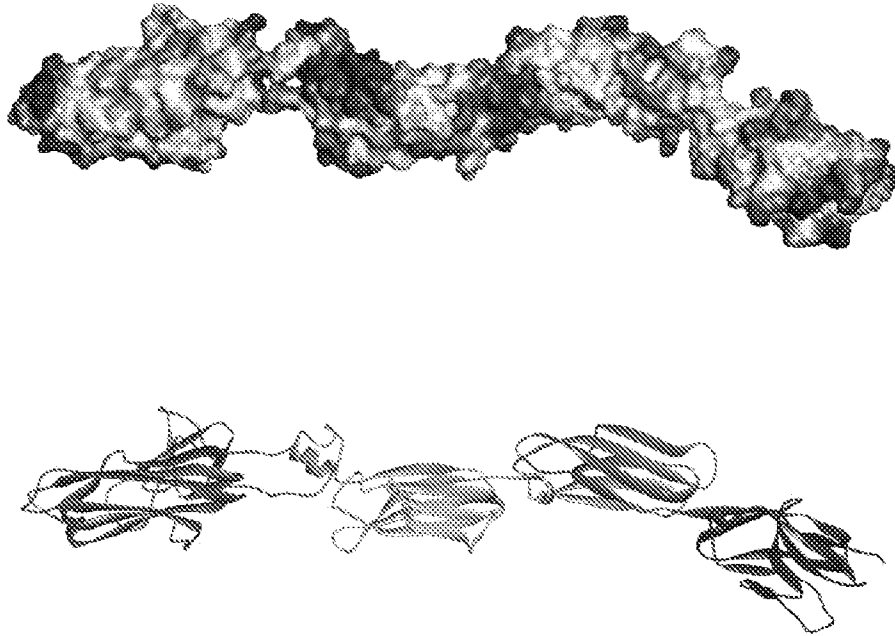


FIG. 5

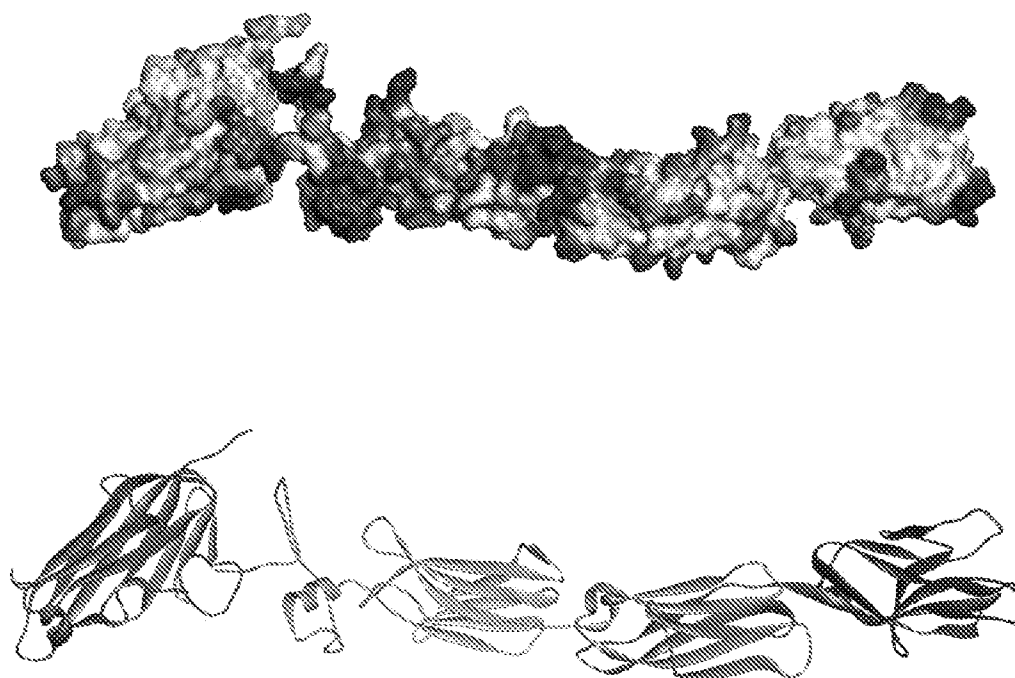


FIG. 6

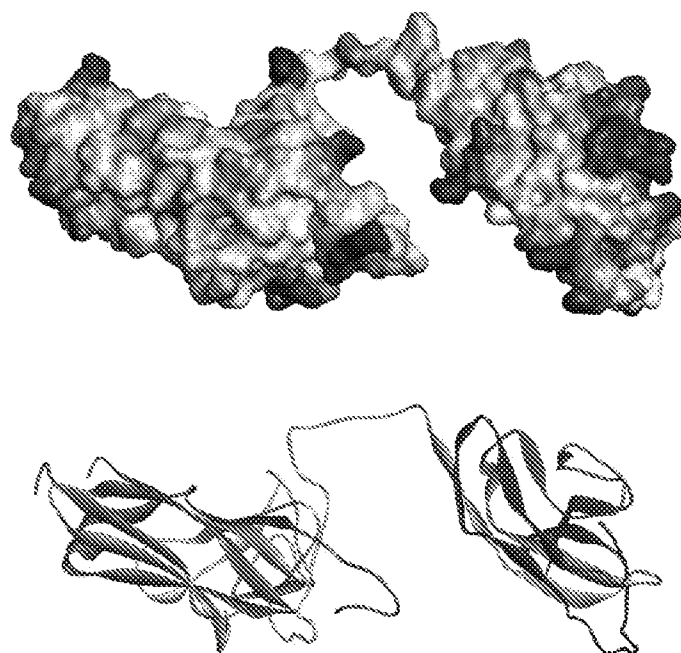


FIG. 7A

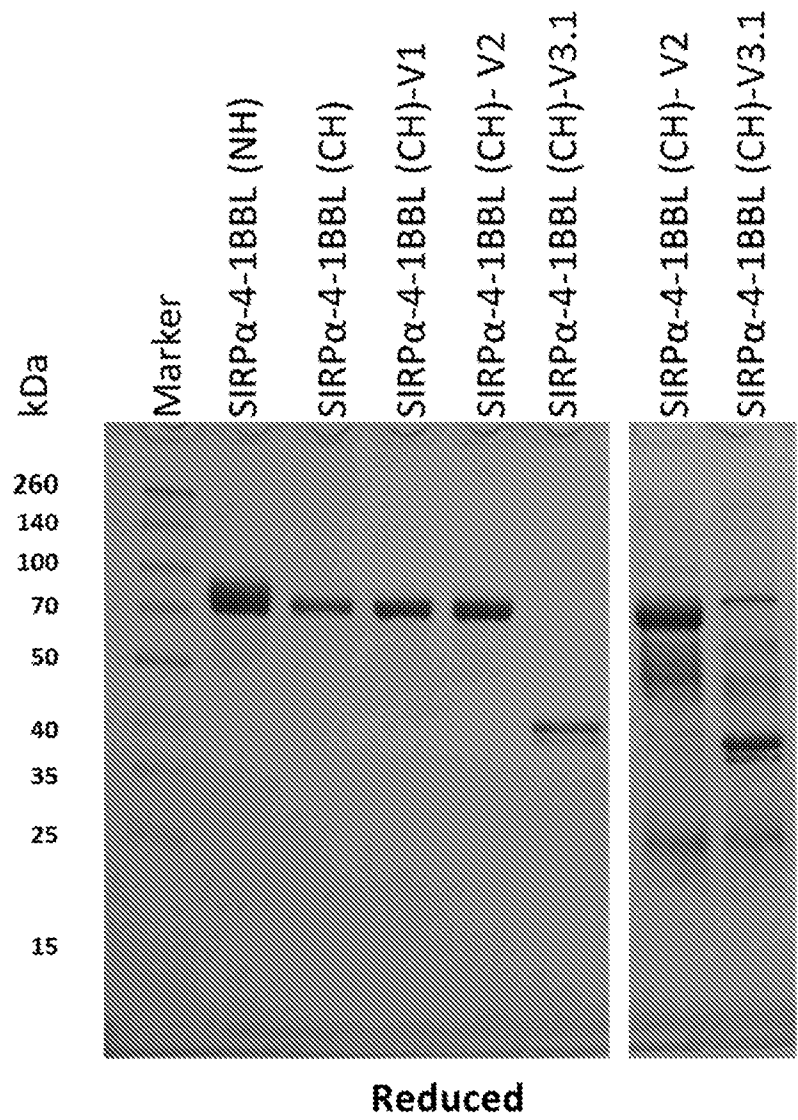


FIG. 7B

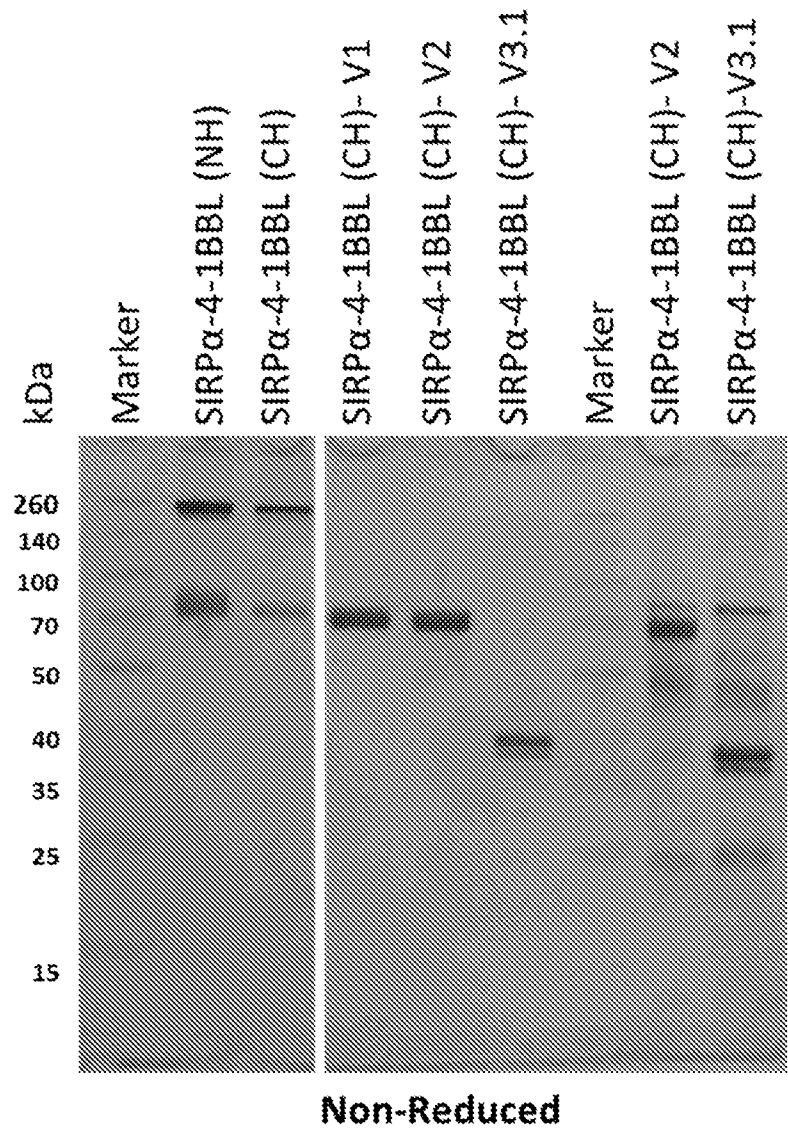


FIG. 8A

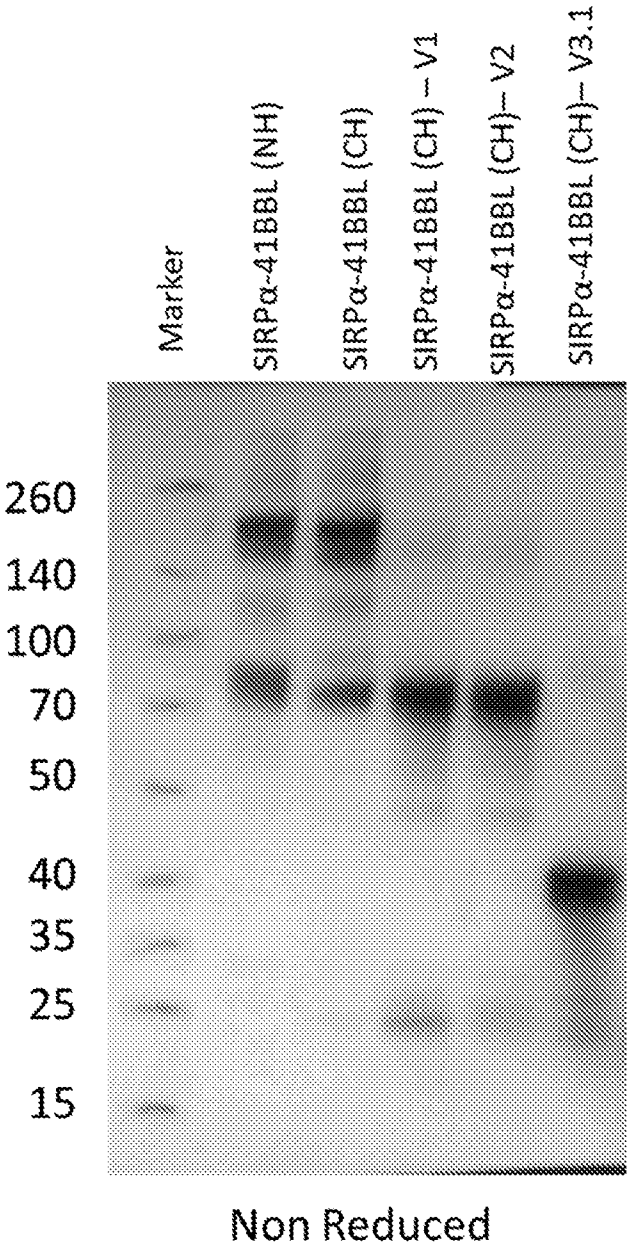


FIG. 8B

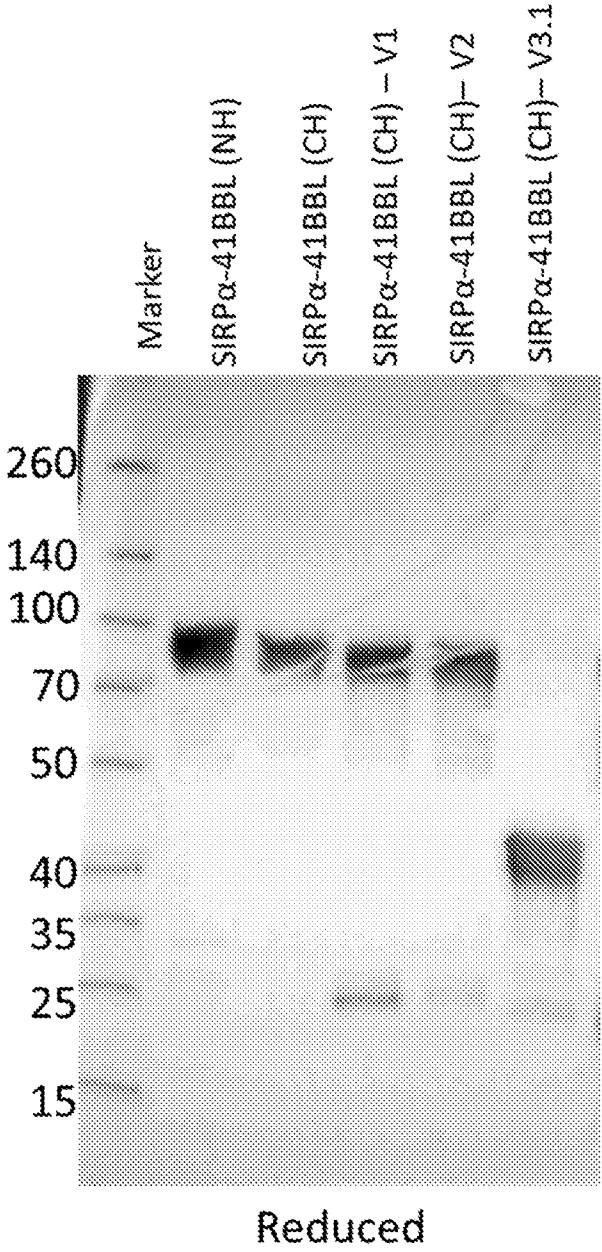


FIG. 8C

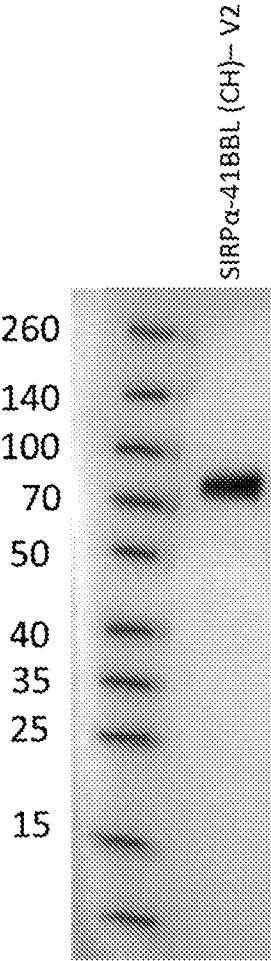


FIG. 9

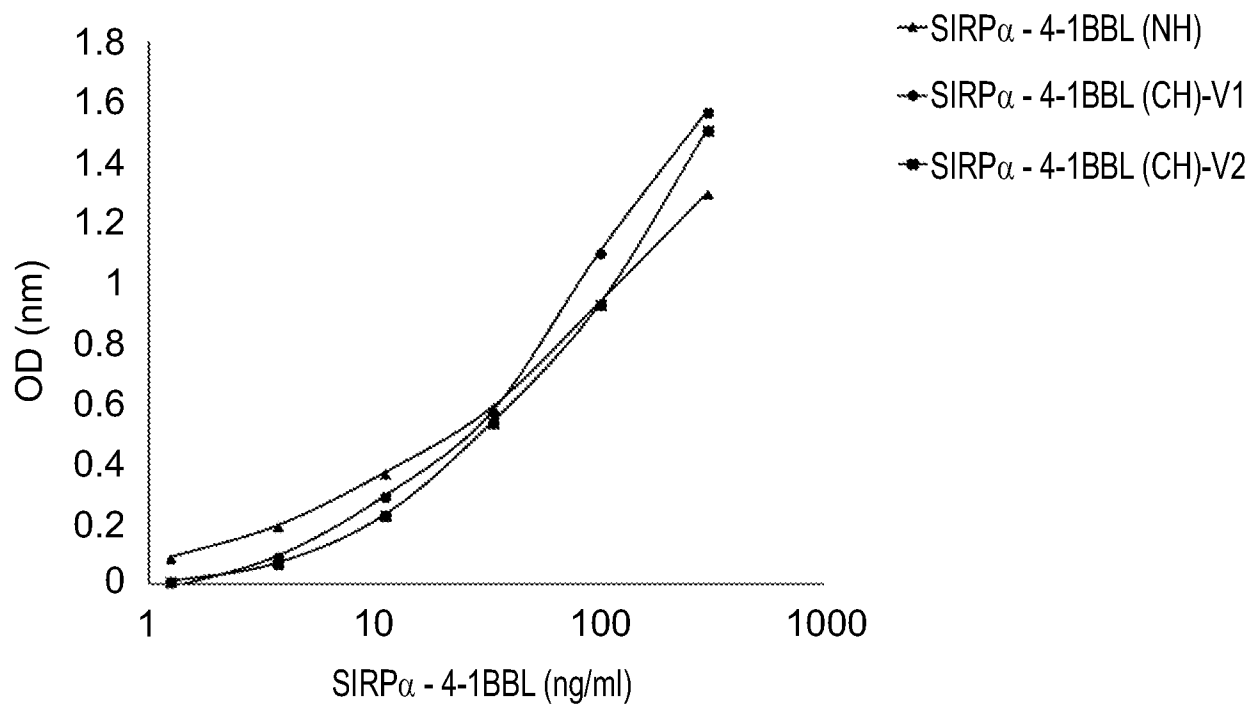


FIG. 10

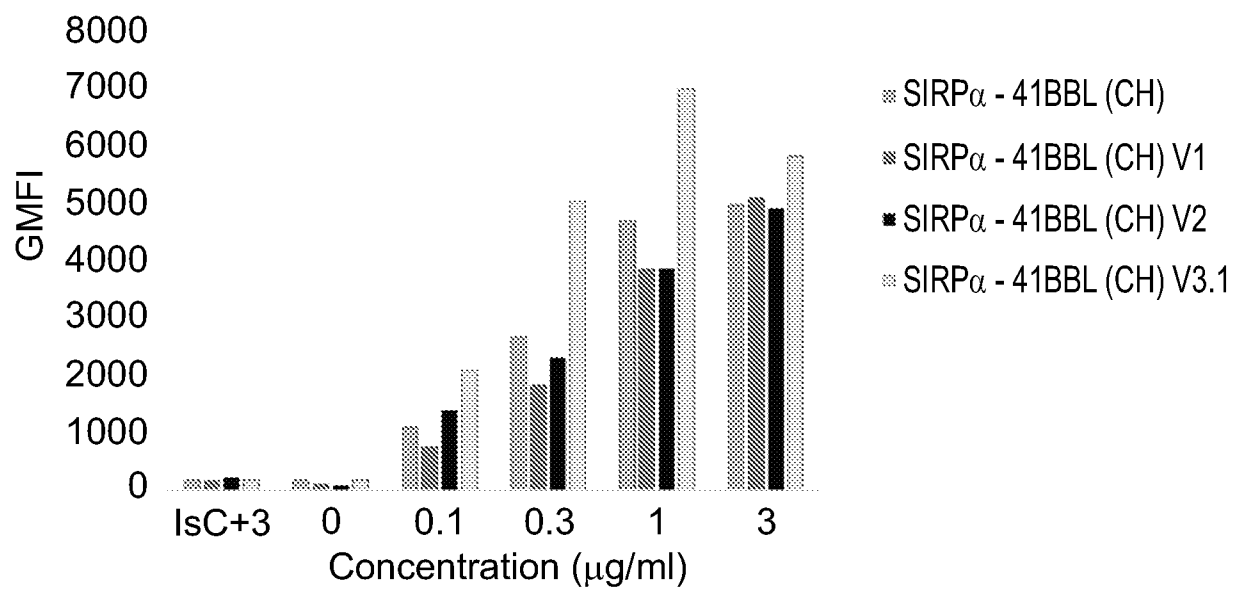


FIG. 11

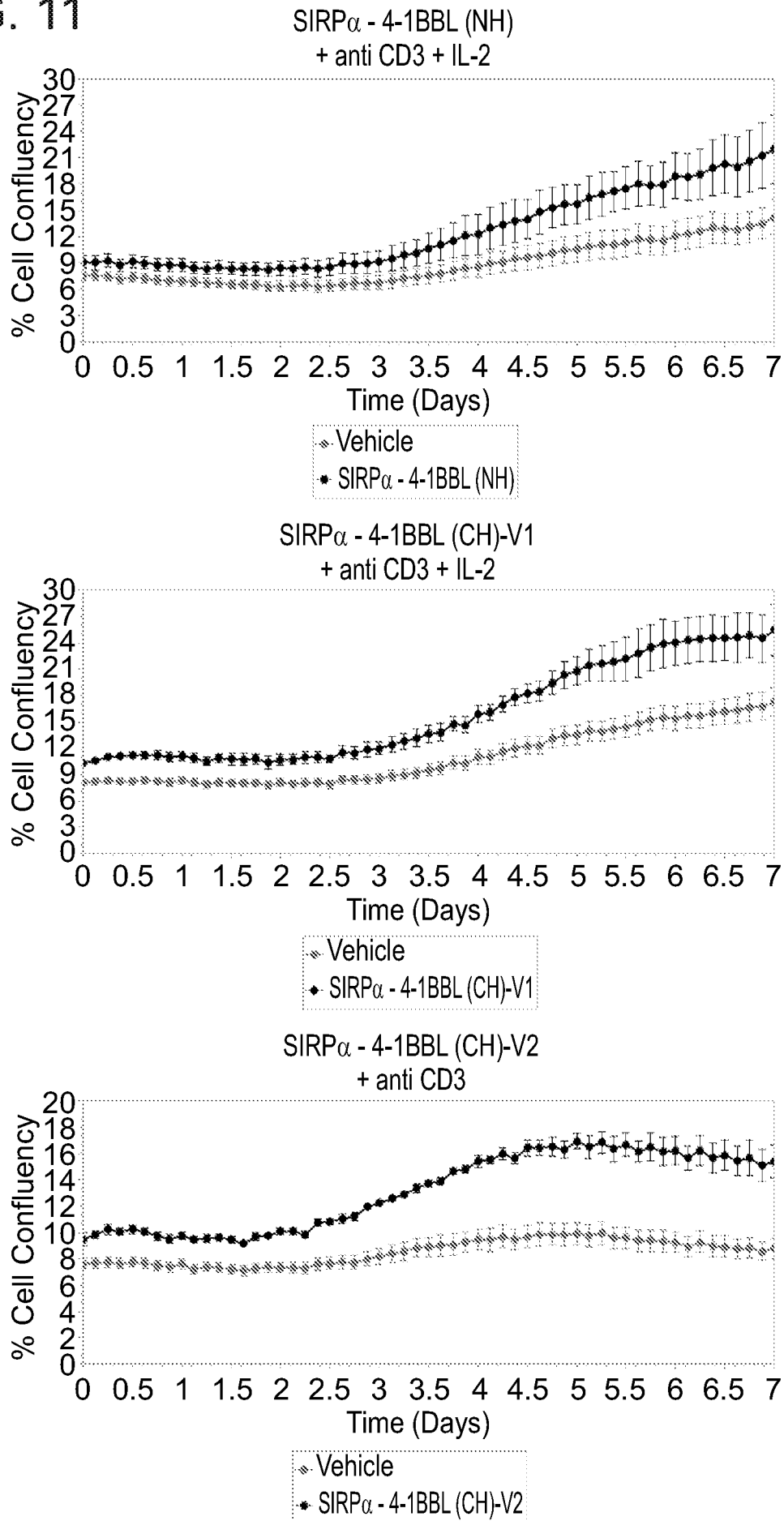


FIG. 12

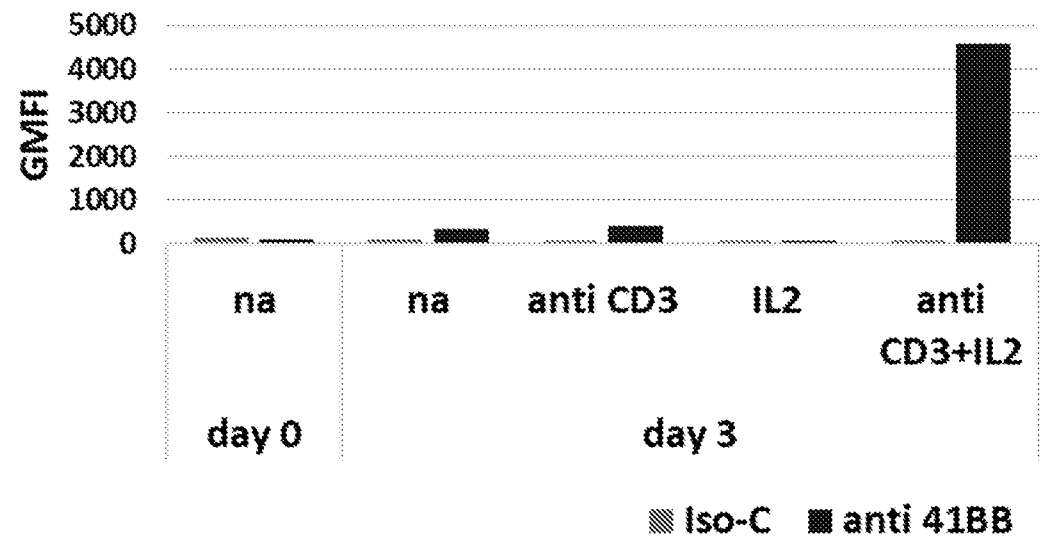


FIG. 13A

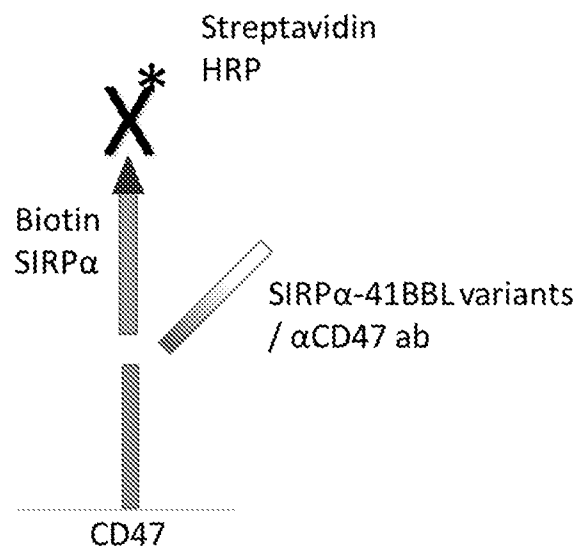


FIG. 13B

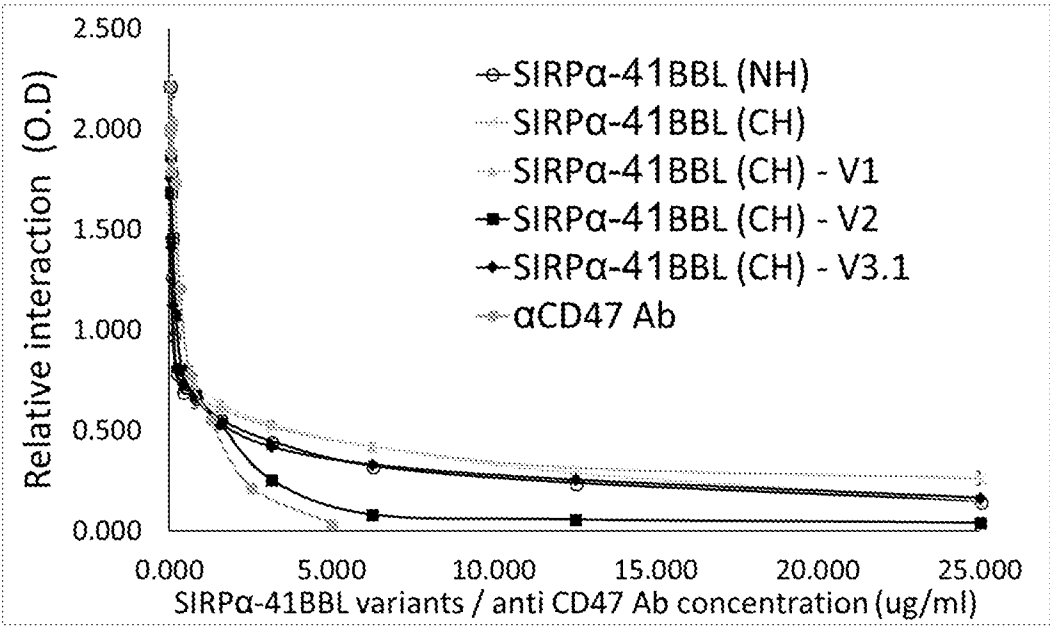


FIG. 13C

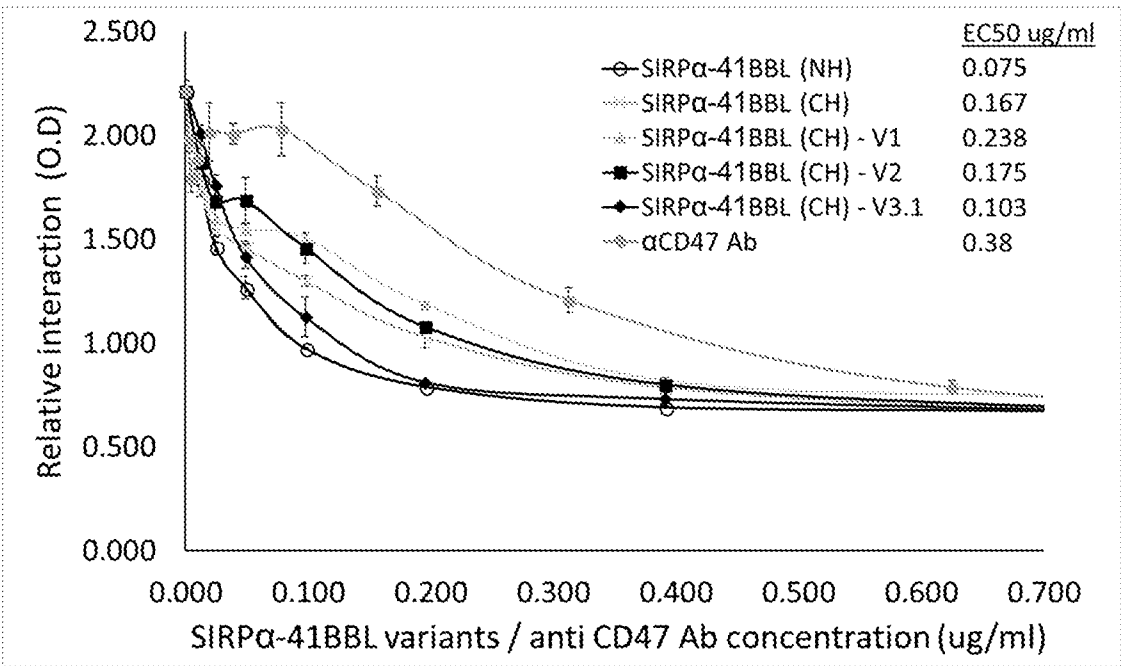


FIG. 14A

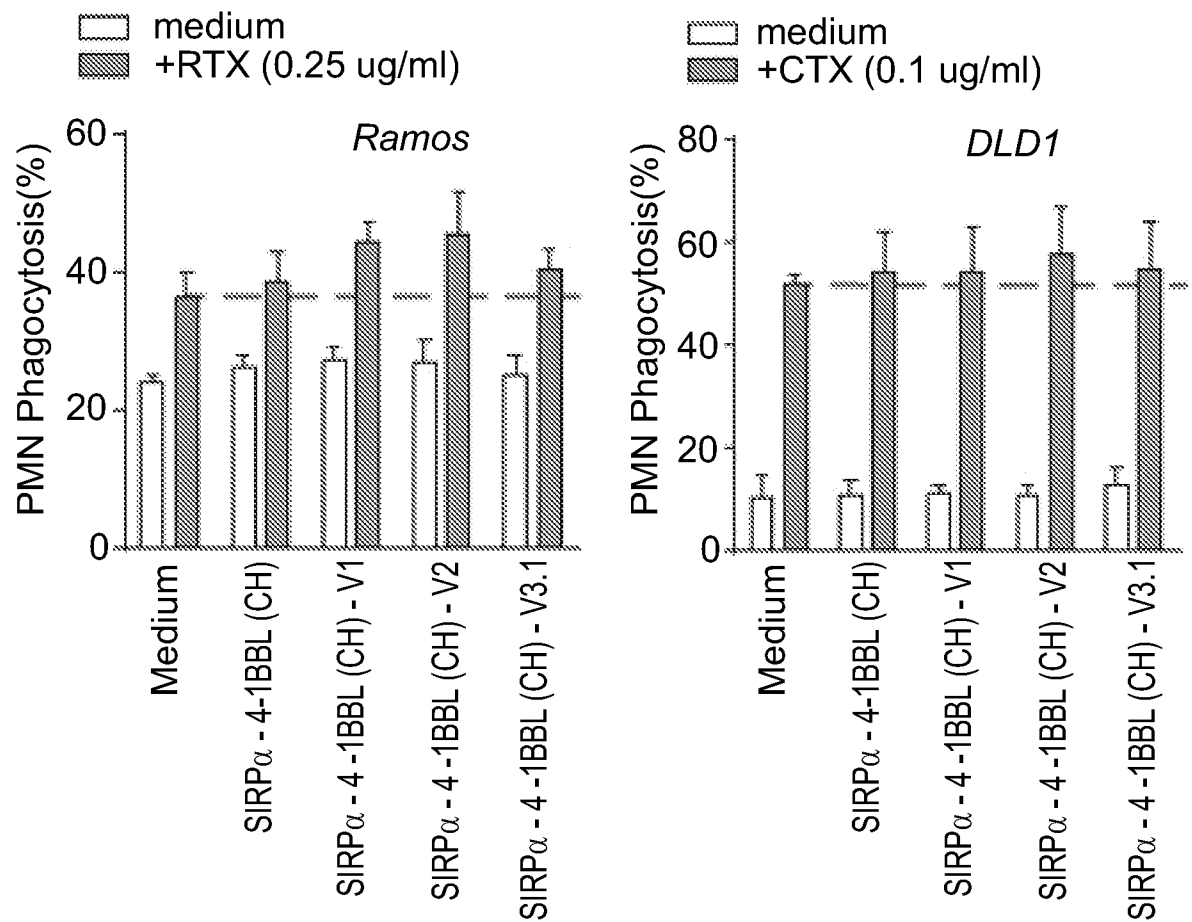


FIG. 14B

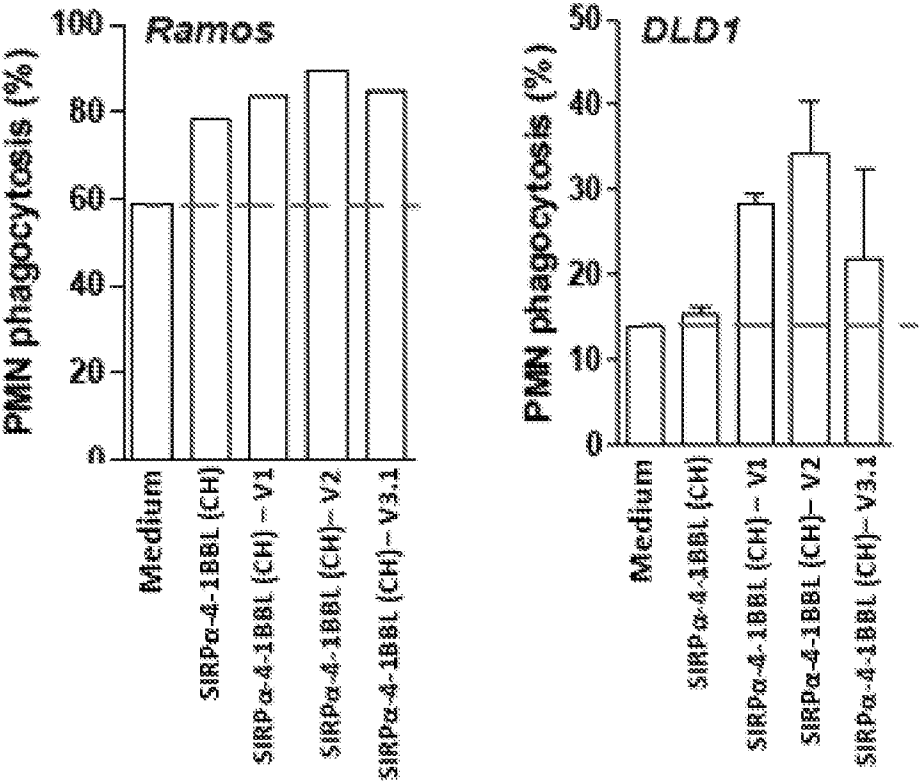


FIG. 15

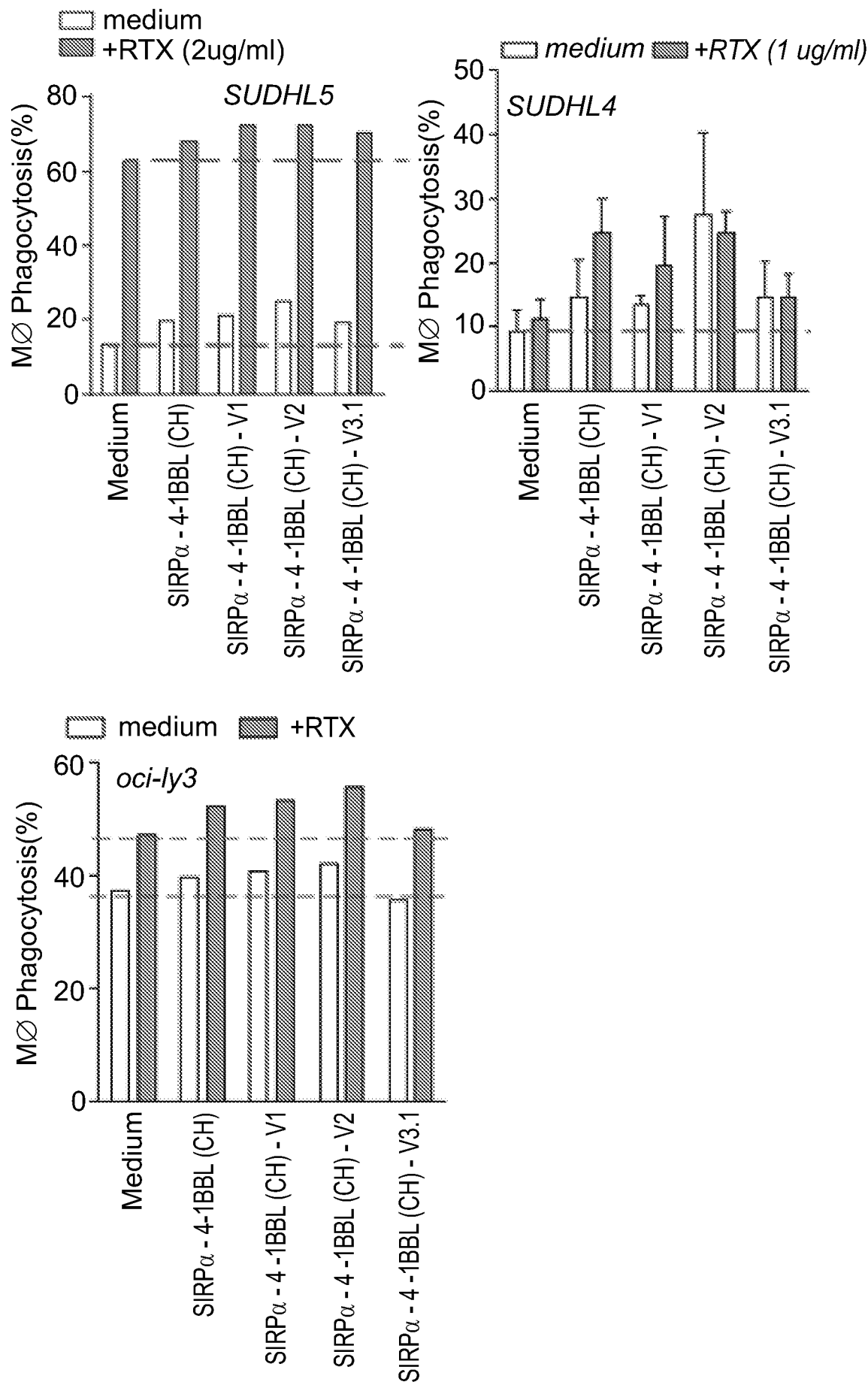


FIG. 16

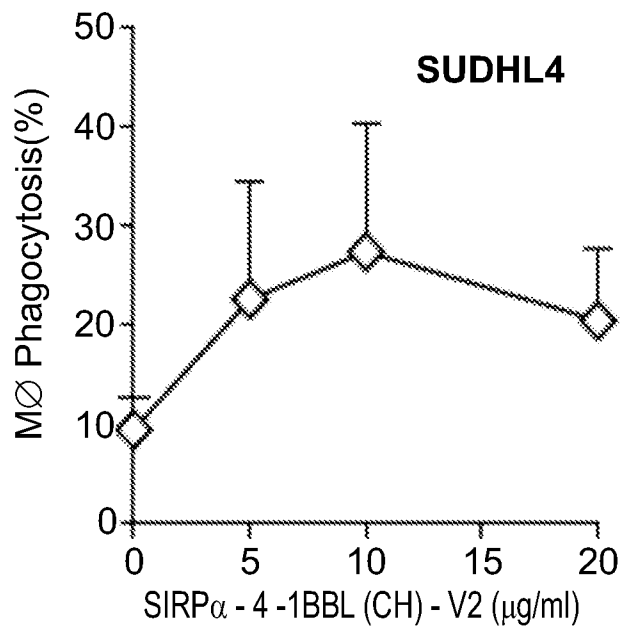


FIG. 17

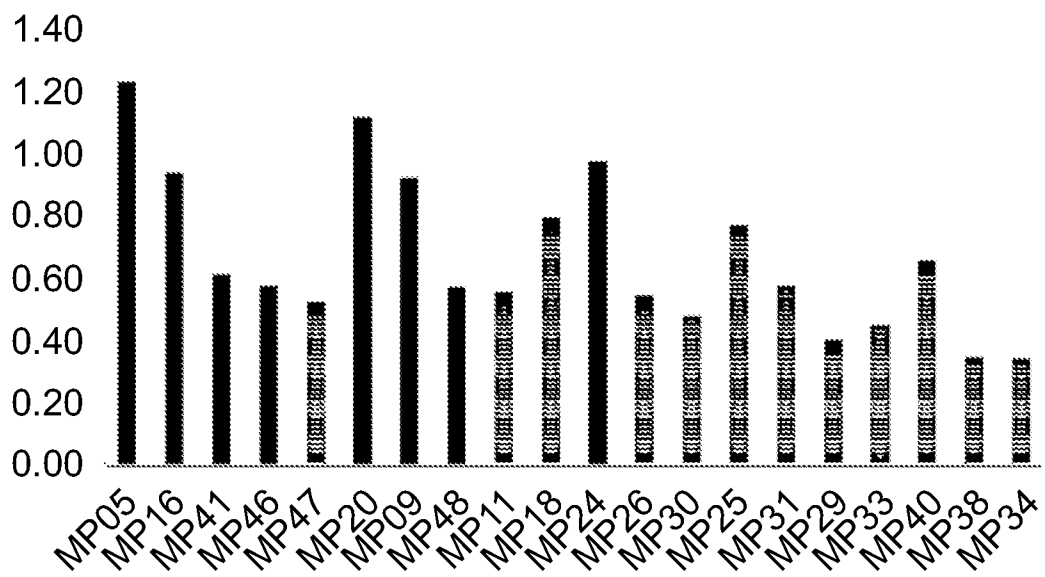


FIG. 18

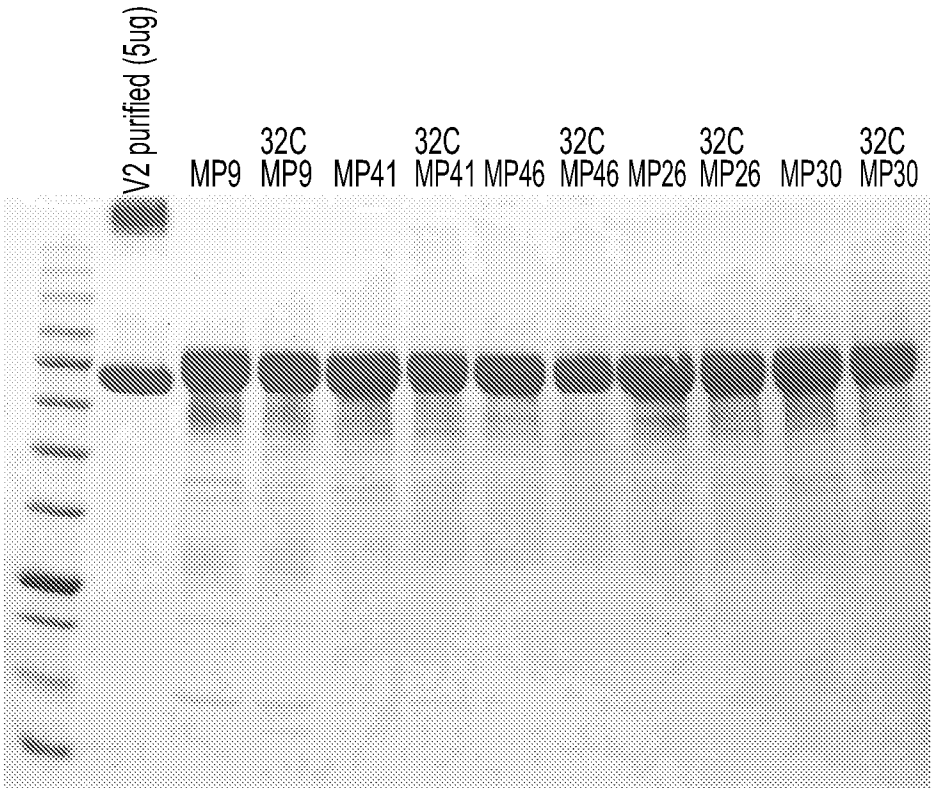


FIG. 19A

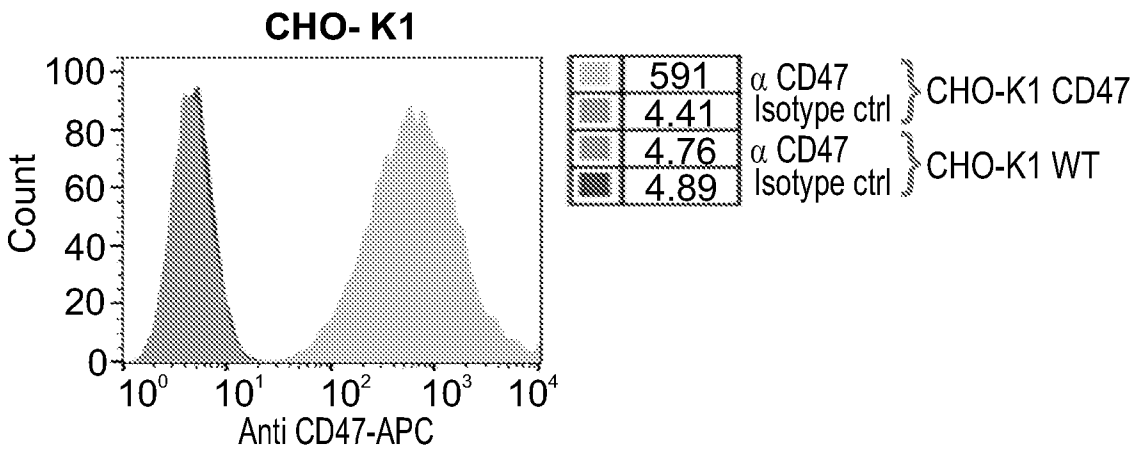


FIG. 19B

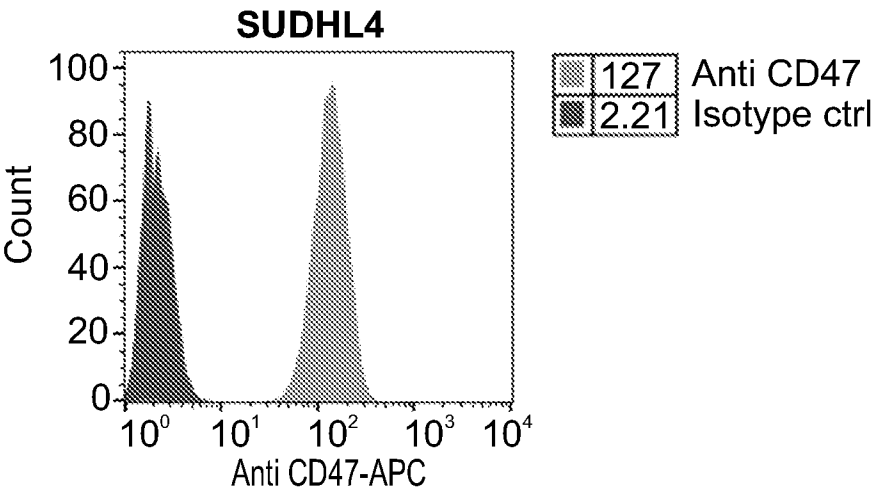


FIG. 20

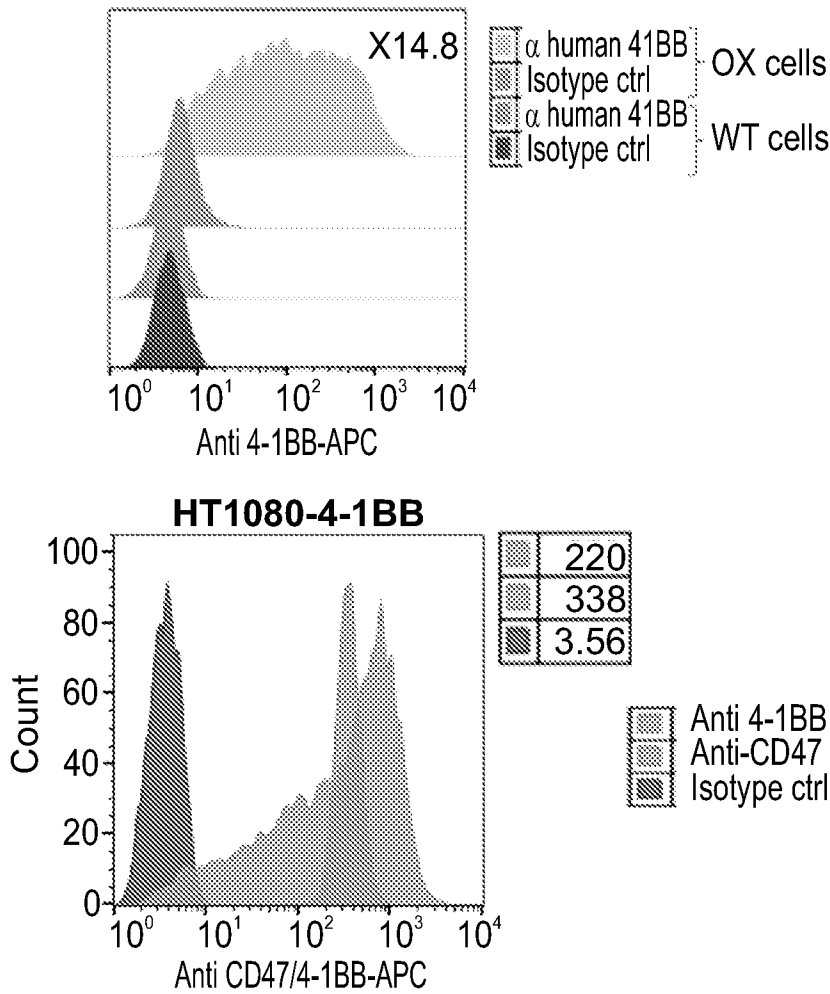


FIG. 21A

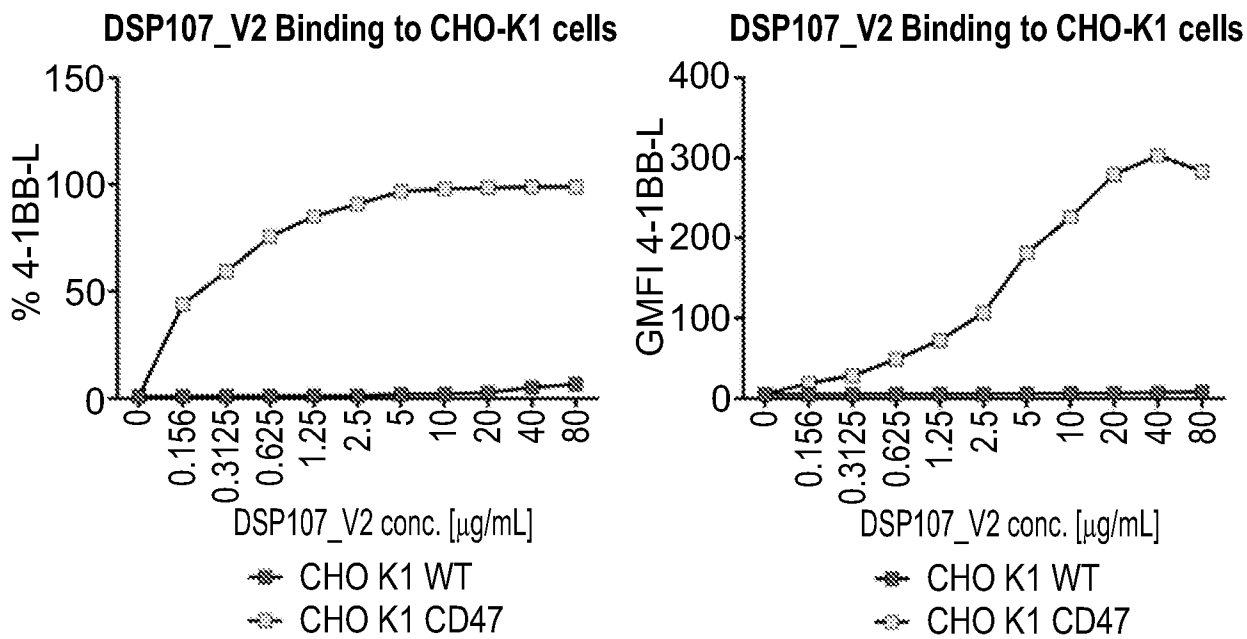


FIG. 21B

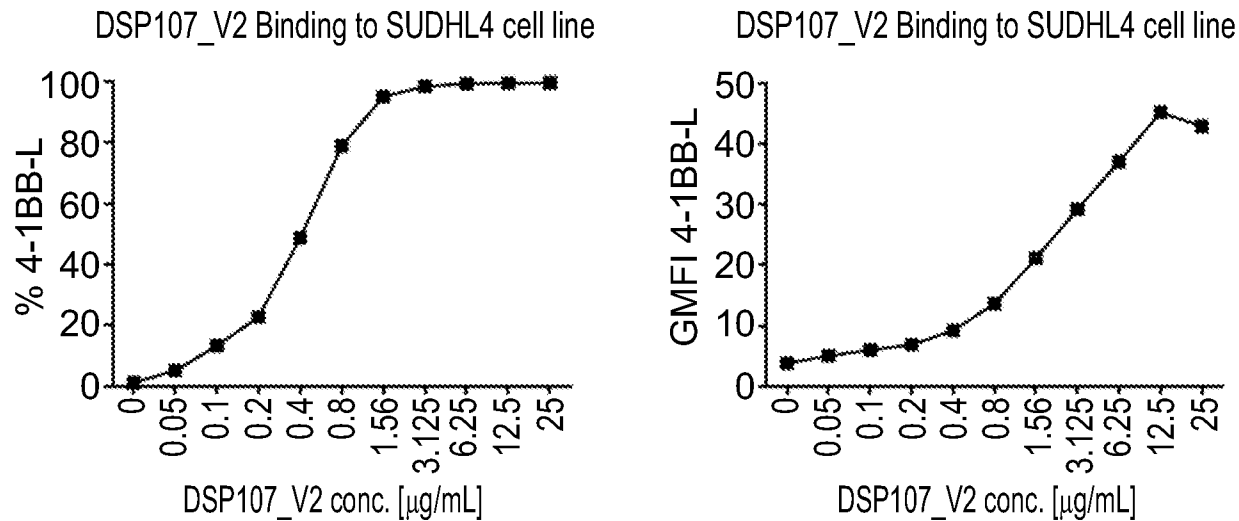


FIG. 22A

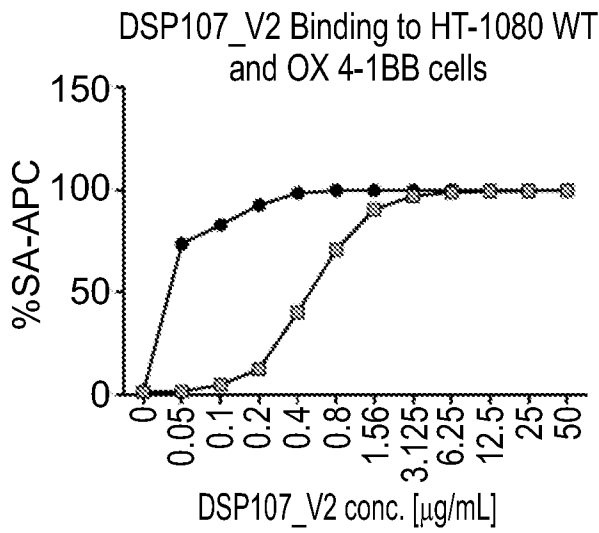
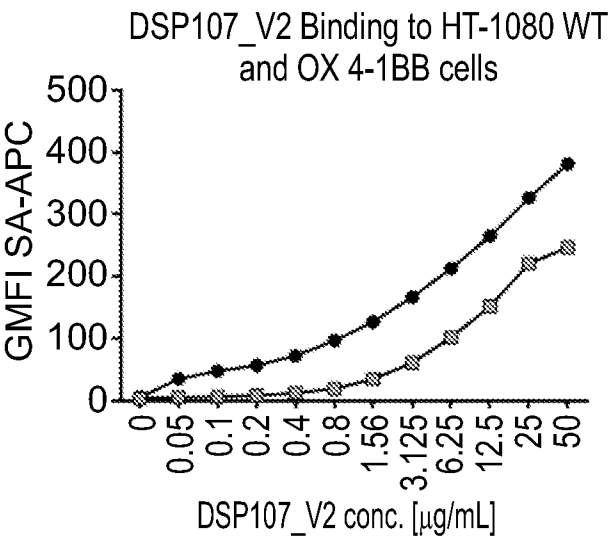


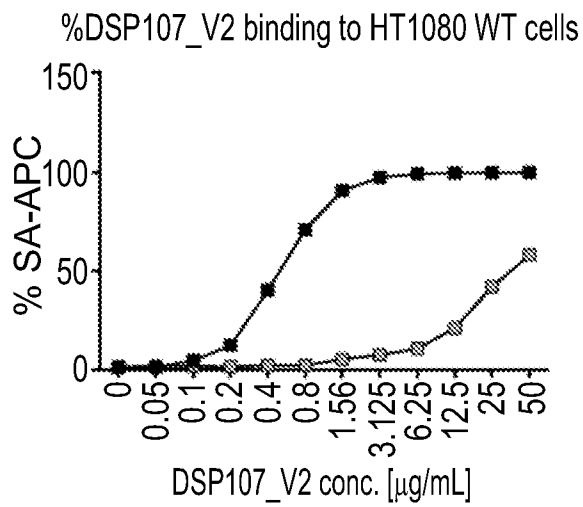
FIG. 22B



◆ HT1080 WT

● HT1080 4-1BB

FIG. 22C



■ HT1080 WT
◆ HT1080 WT+Anti CD47 blocker Ab

FIG. 22D

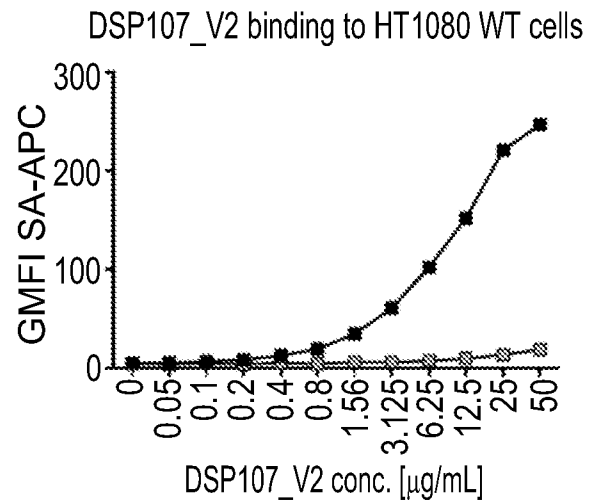
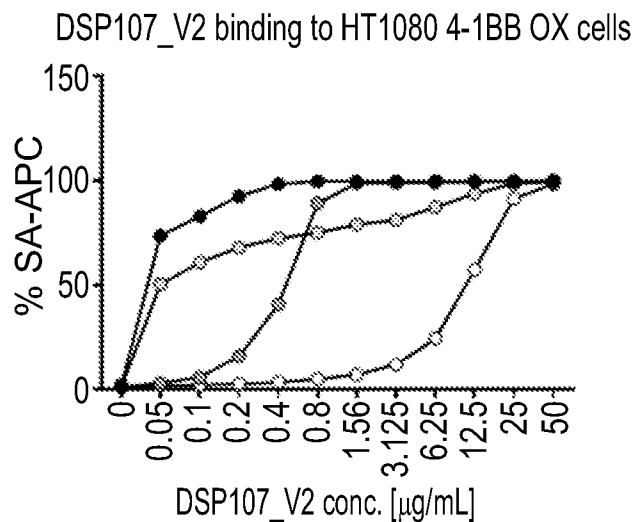


FIG. 22E



◆ HT1080 4-1BB
◆ HT1080 4-1BB+Anti CD47 blocker Ab
◆ HT1080 4-1BB+Anti 4-1BB blocker Ab
◆ HT1080 4-1BB+Anti CD47/4-1BB blocker Abs

FIG. 22F

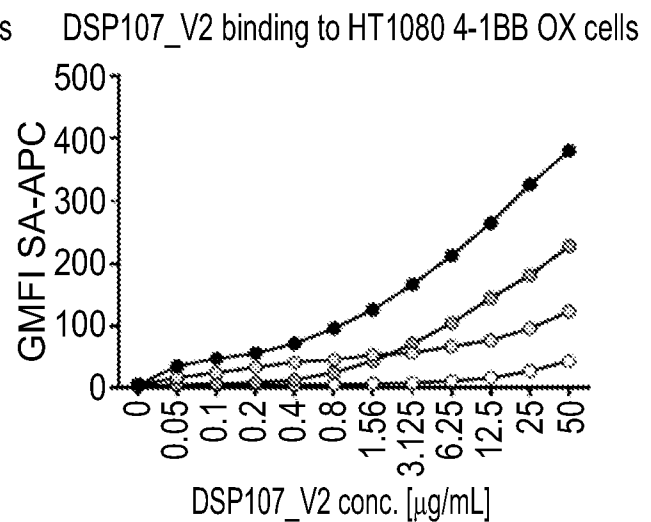


FIG. 23A

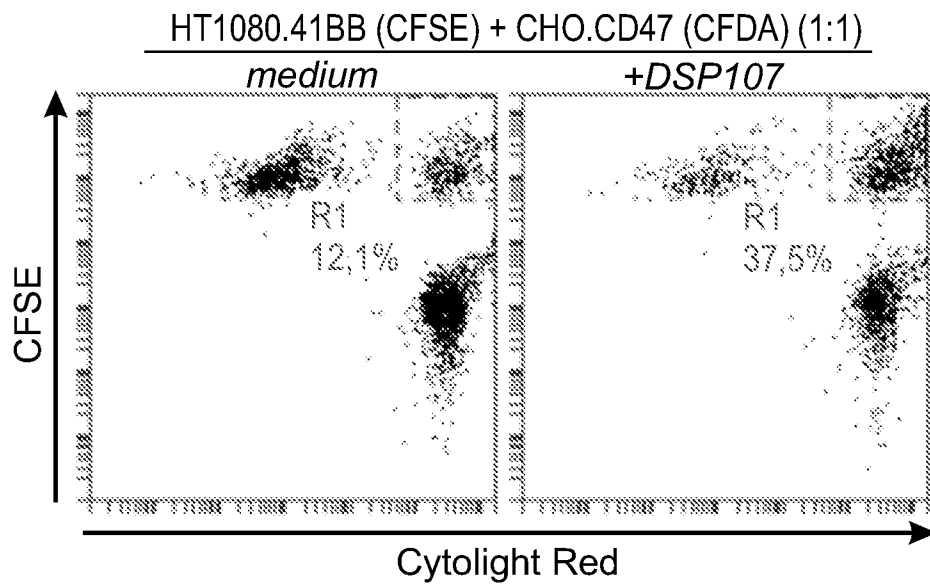


FIG. 23B

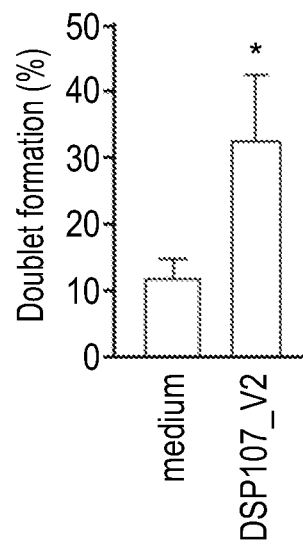


FIG. 24

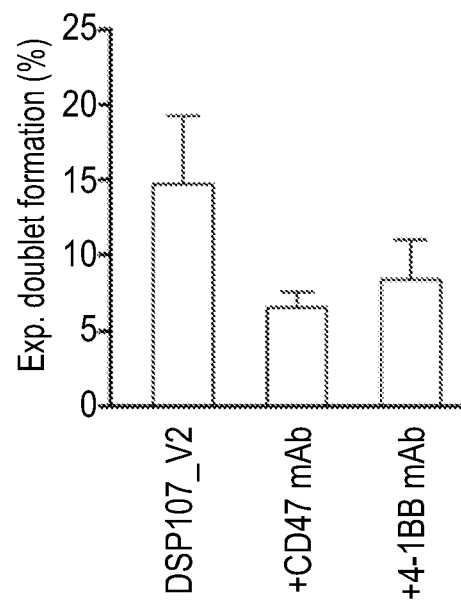


FIG. 25A

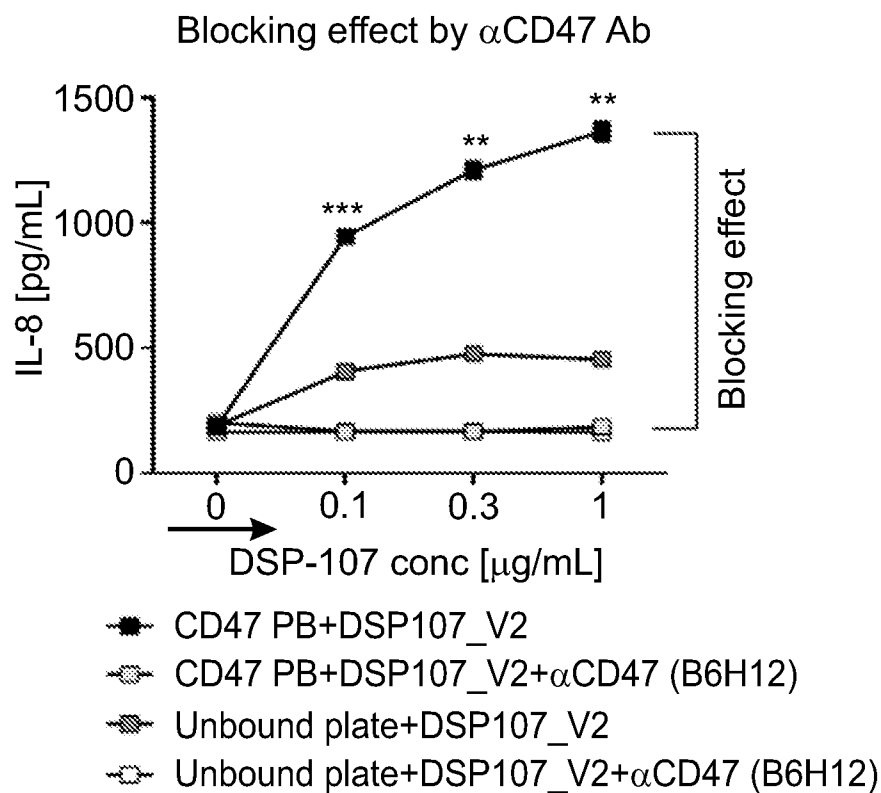


FIG. 25B

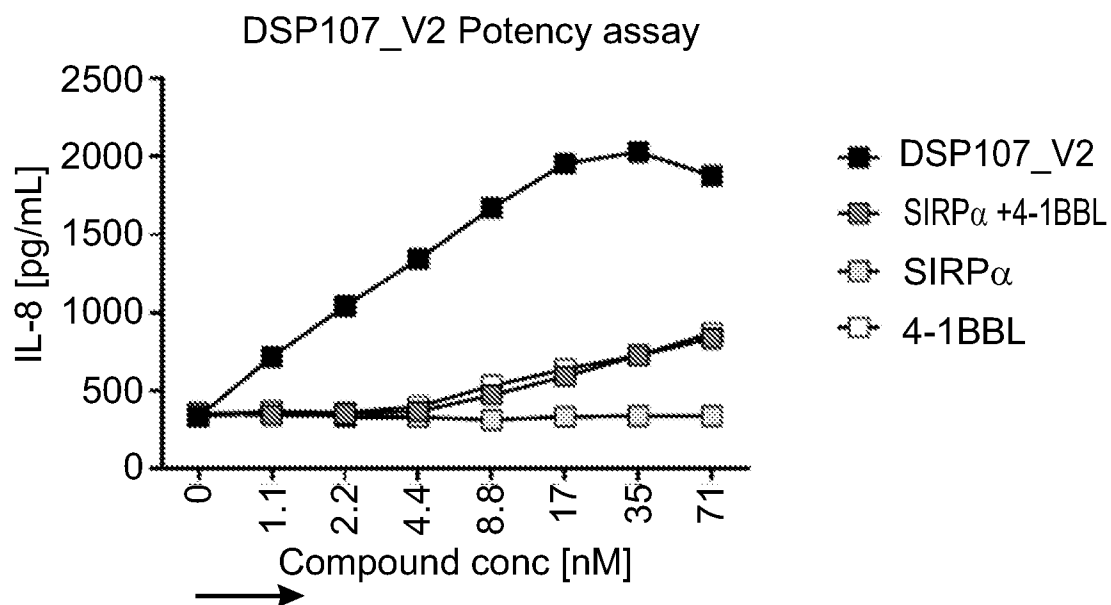


FIG. 26

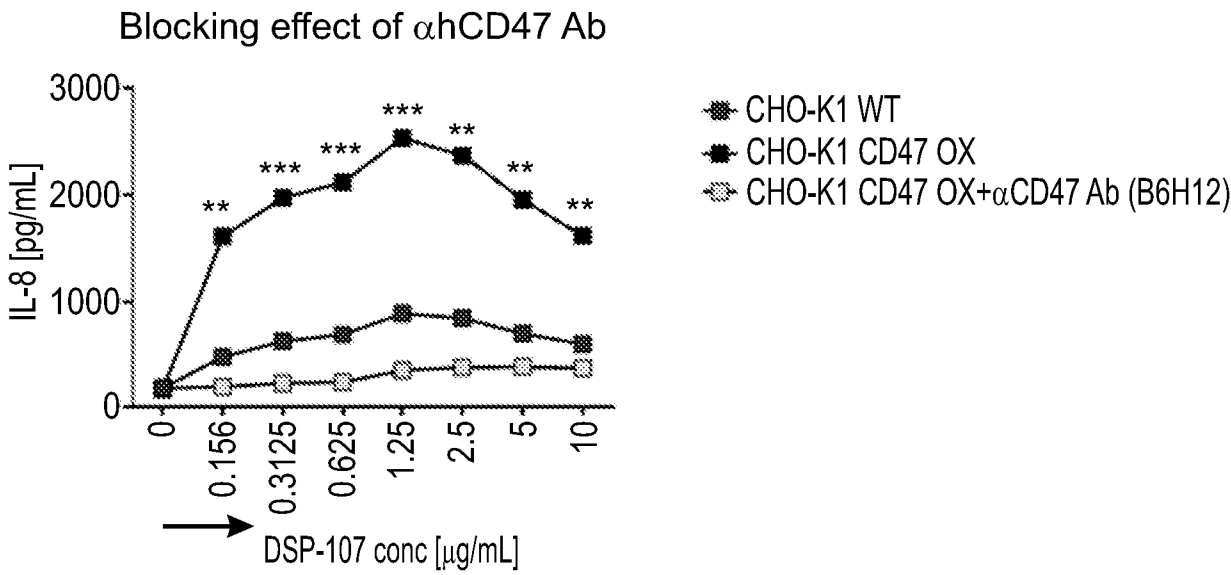


FIG. 27

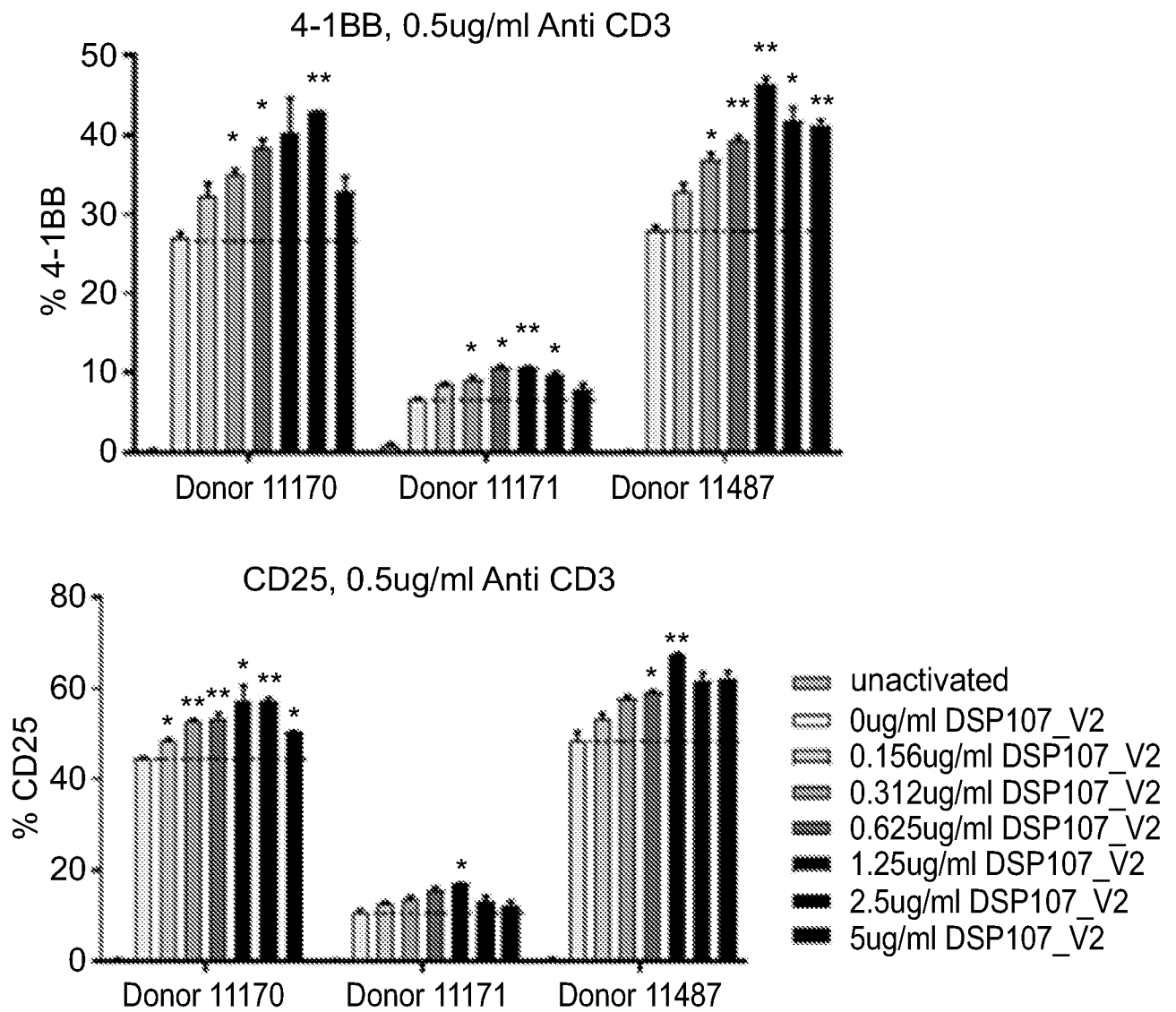


FIG. 28

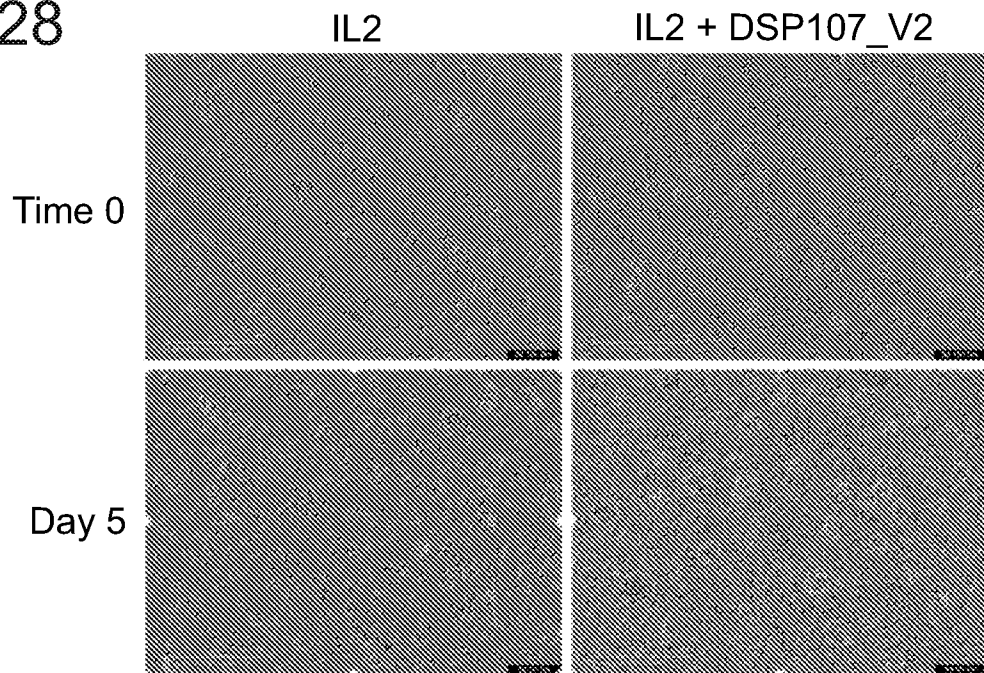


FIG. 29

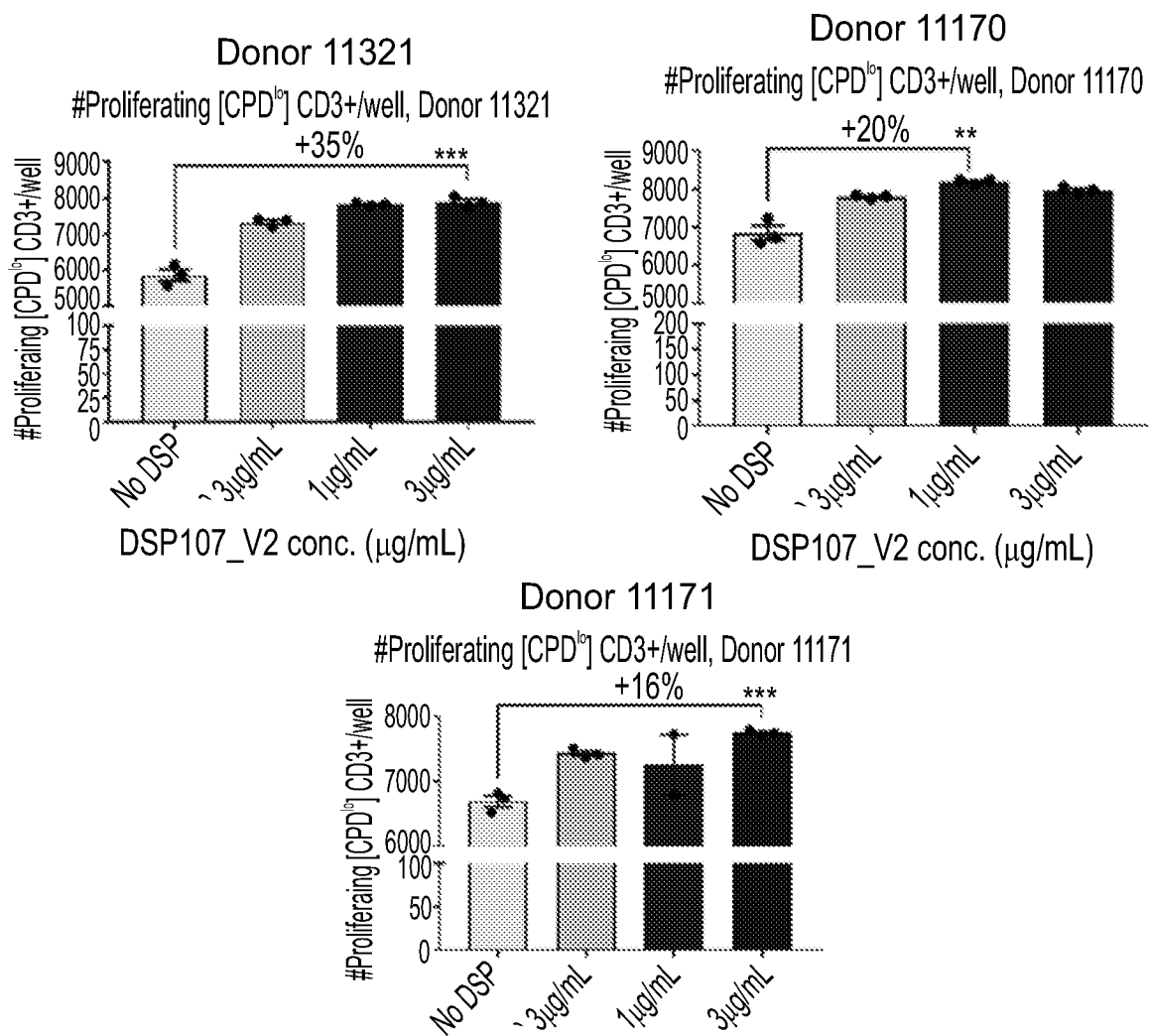


FIG. 30A

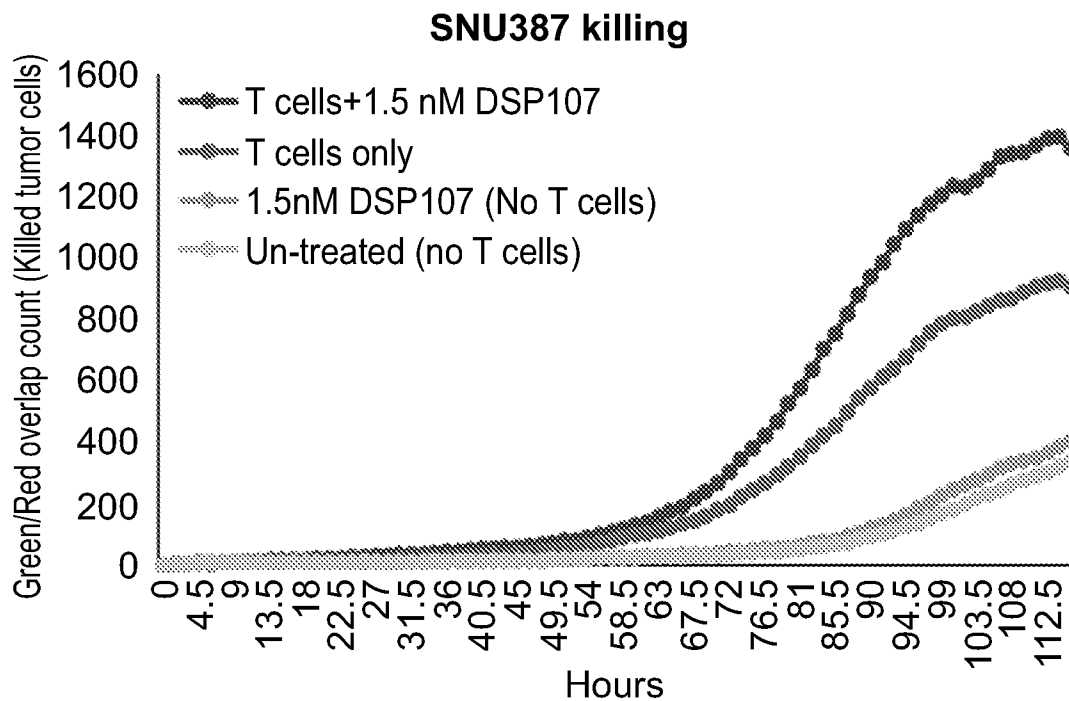


FIG. 30B

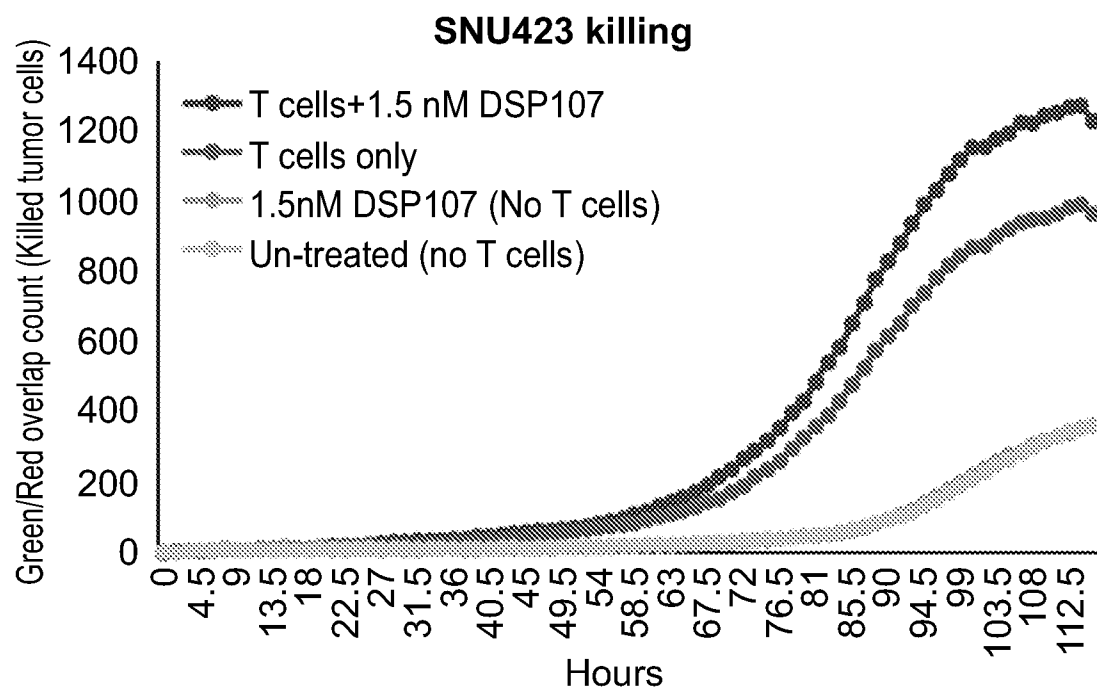


FIG. 30C

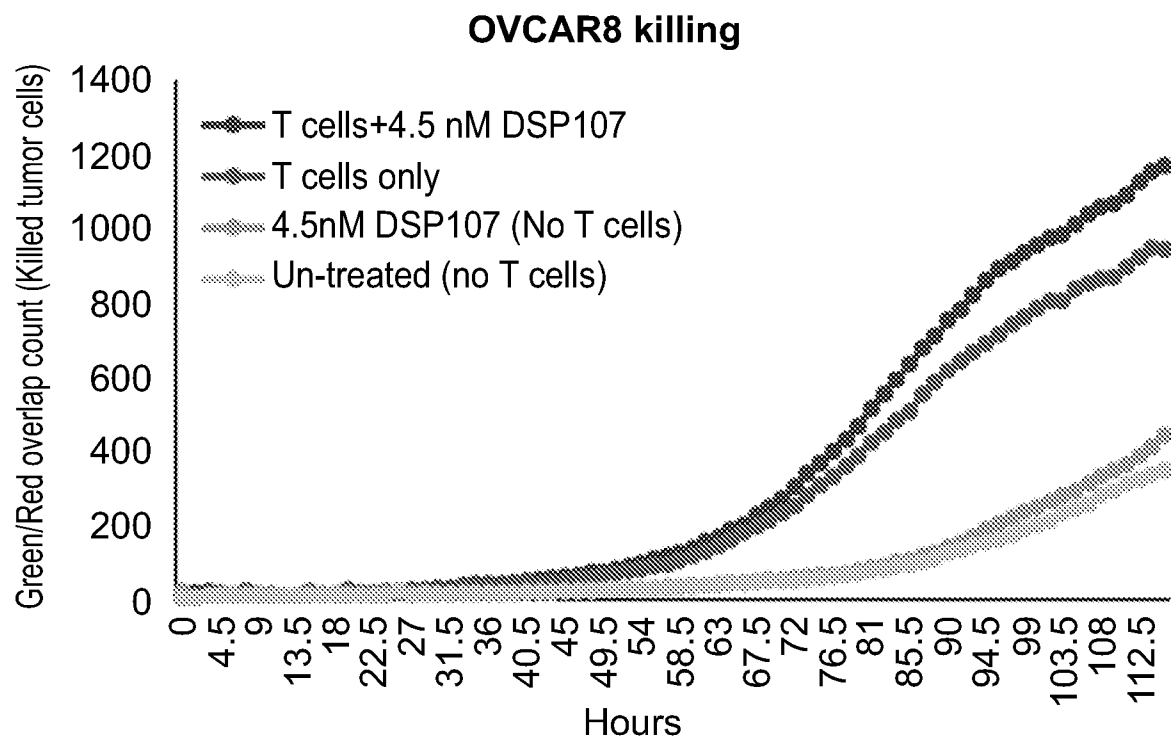


FIG. 31A

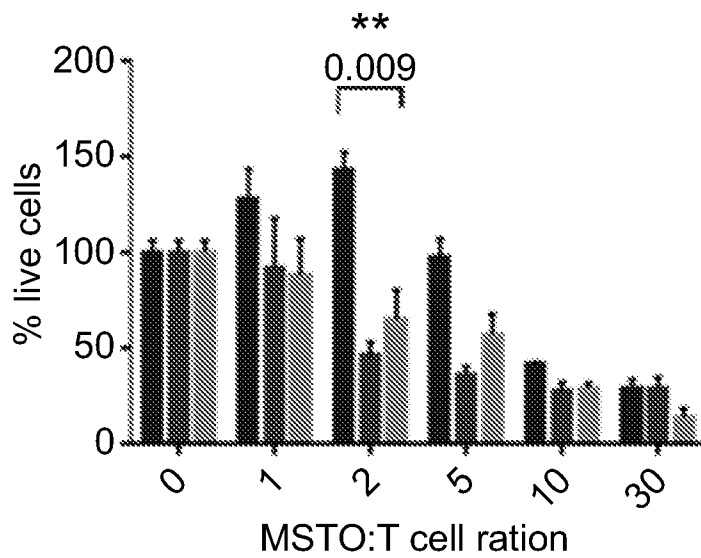


FIG. 31B

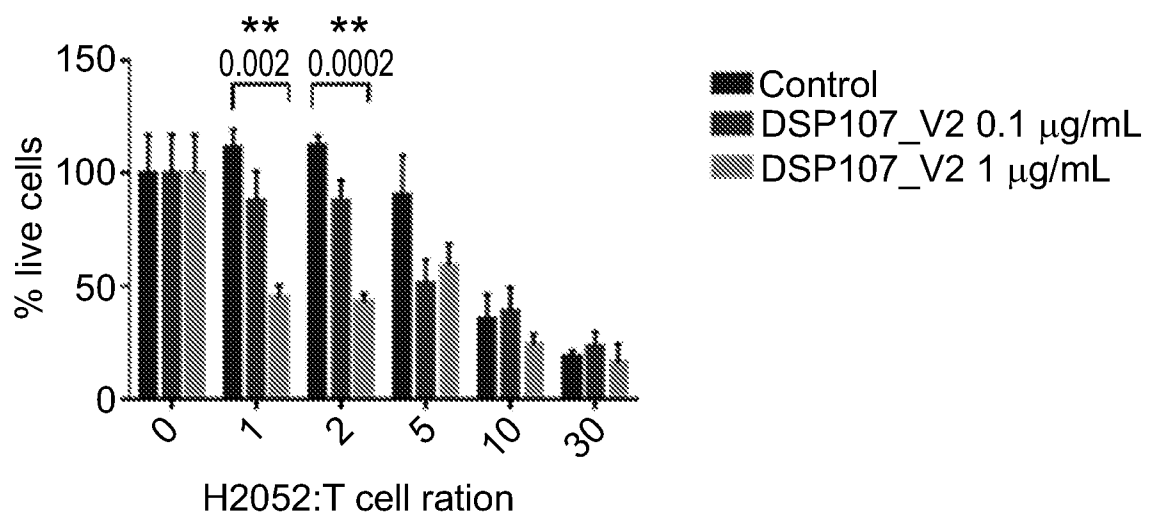


FIG. 32A

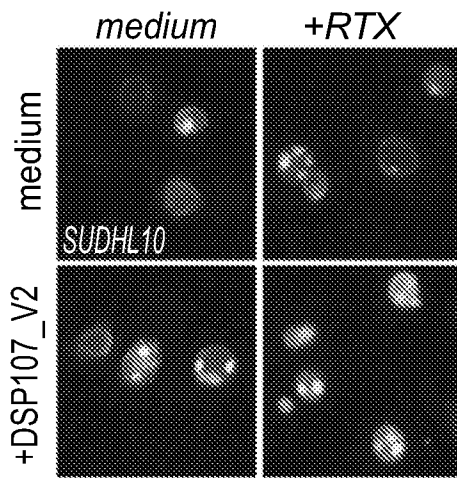


FIG. 32B

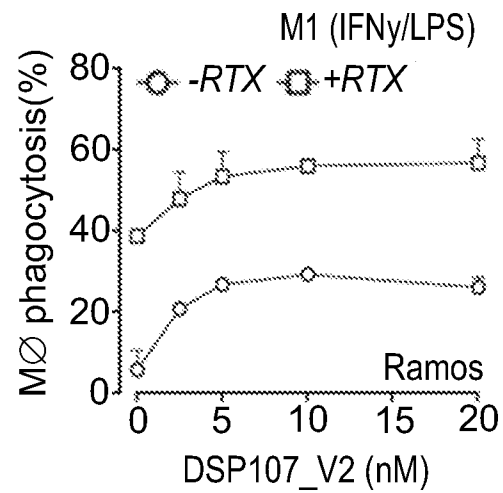


FIG. 32C

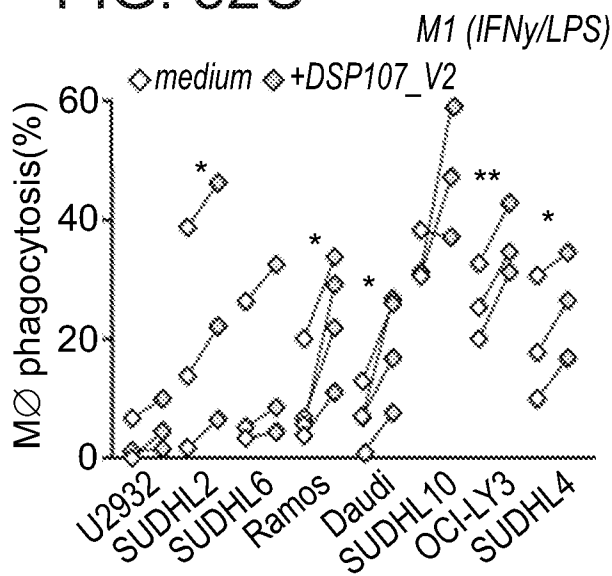


FIG. 32D

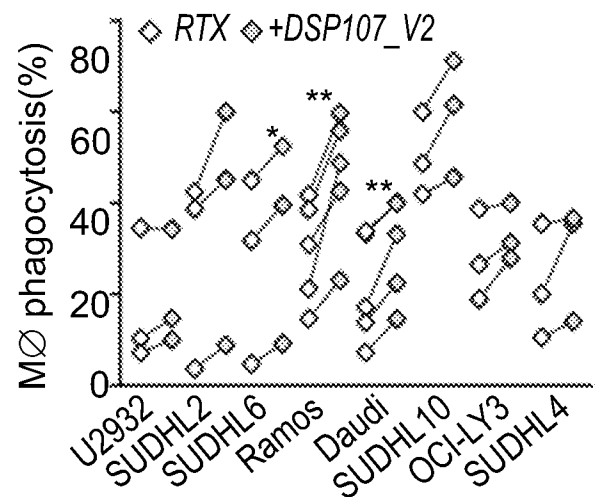
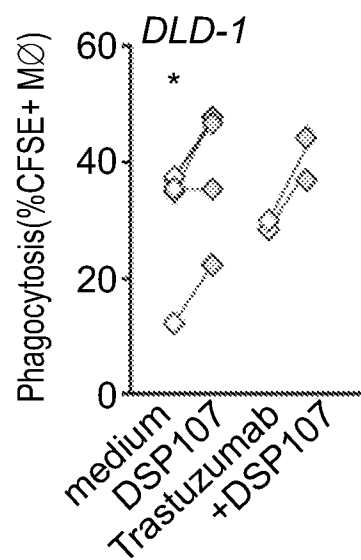


FIG. 32E



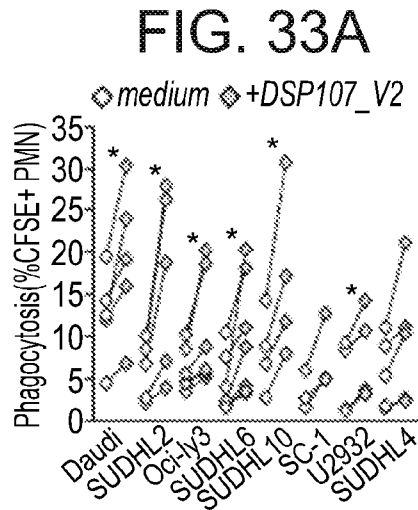
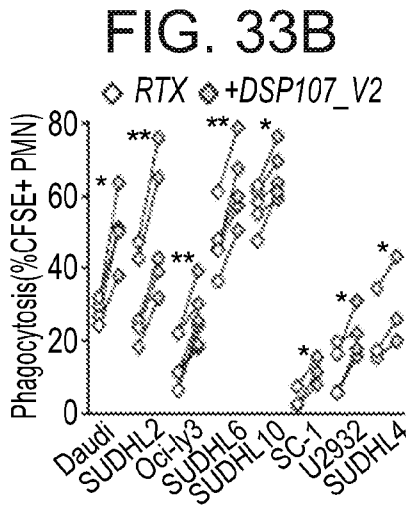
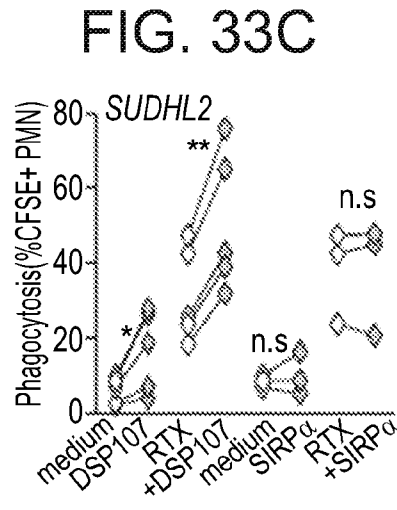
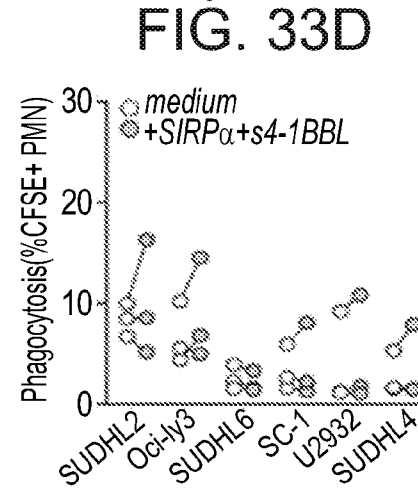
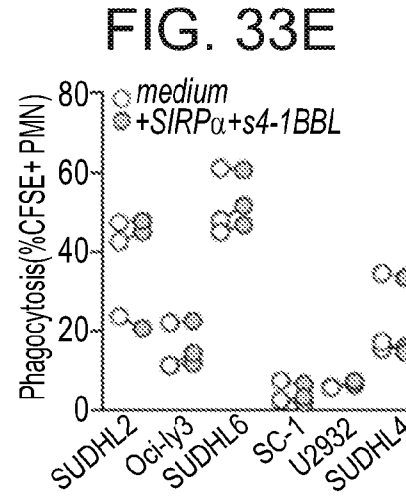
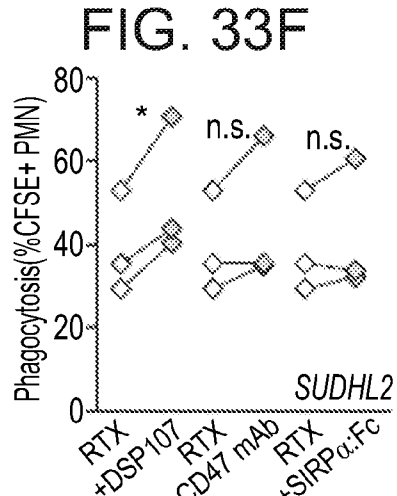
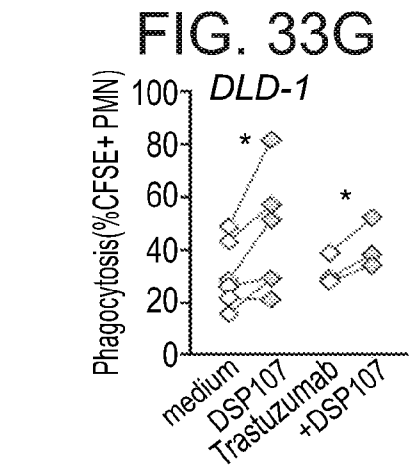
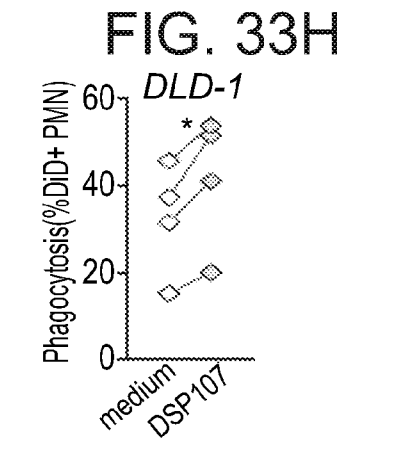


FIG. 34

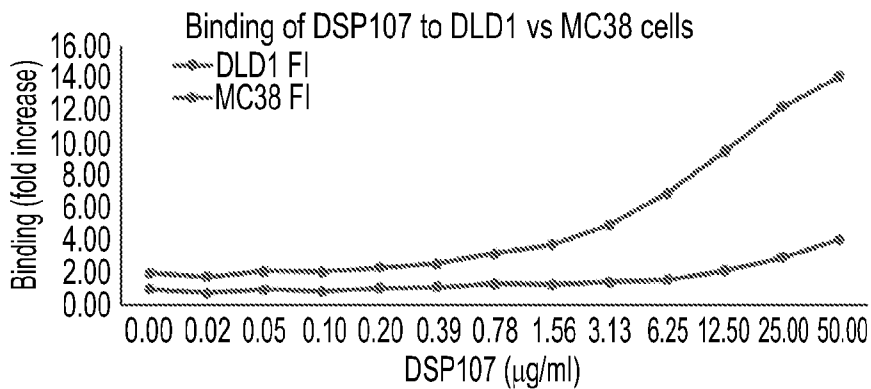


FIG. 35A

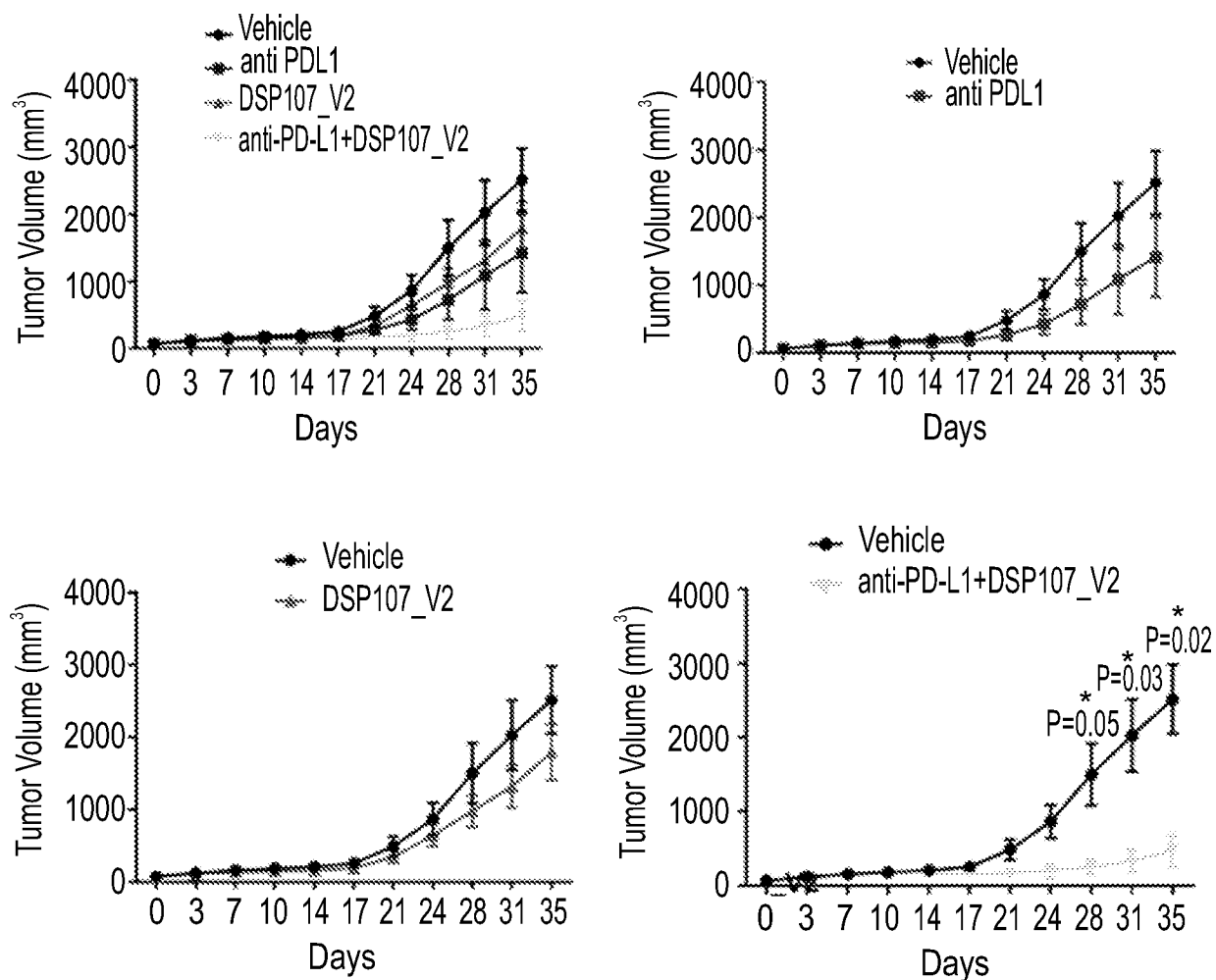


FIG. 35B

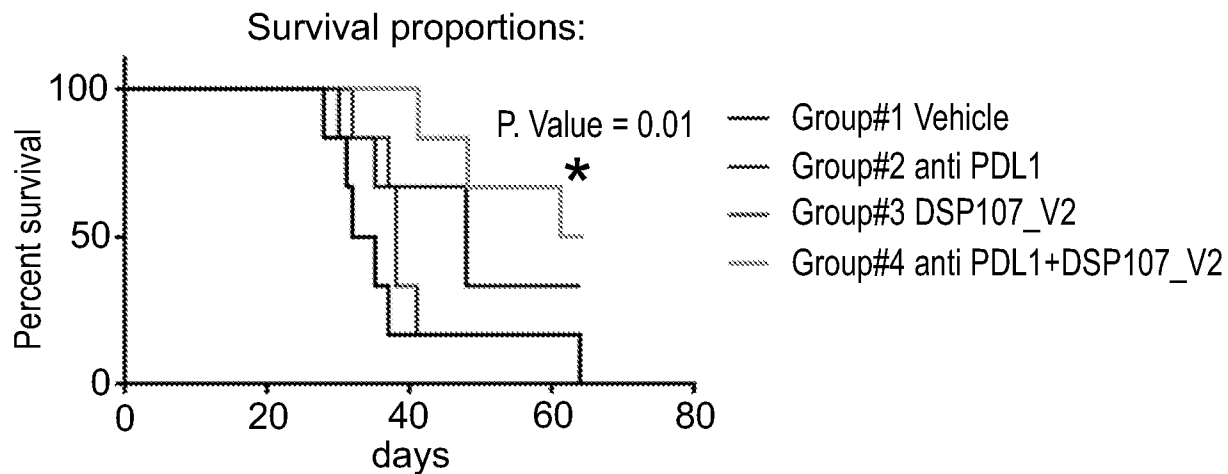


FIG. 36A

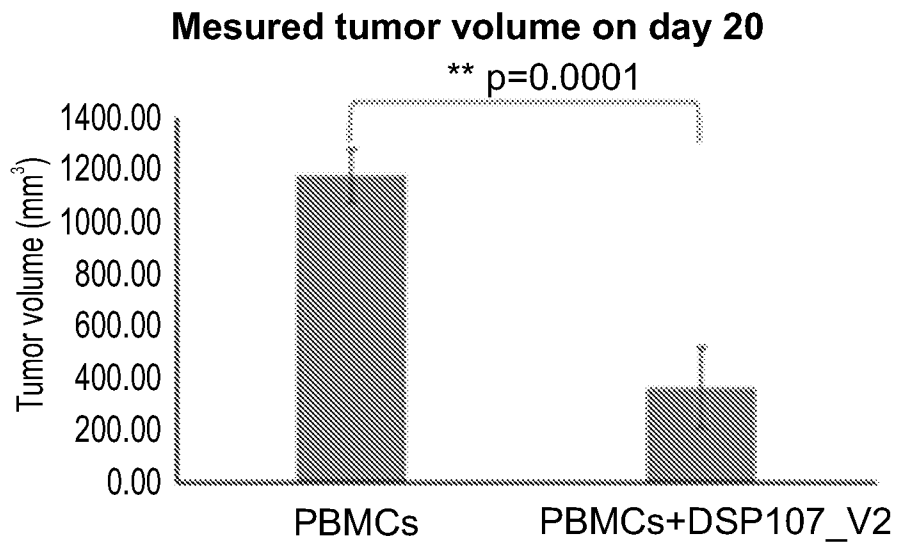


FIG. 36B

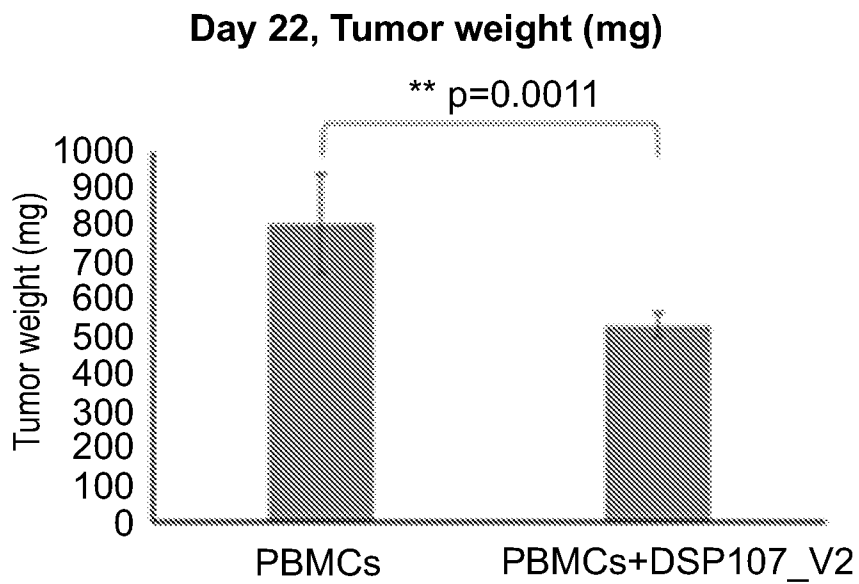


FIG. 37A

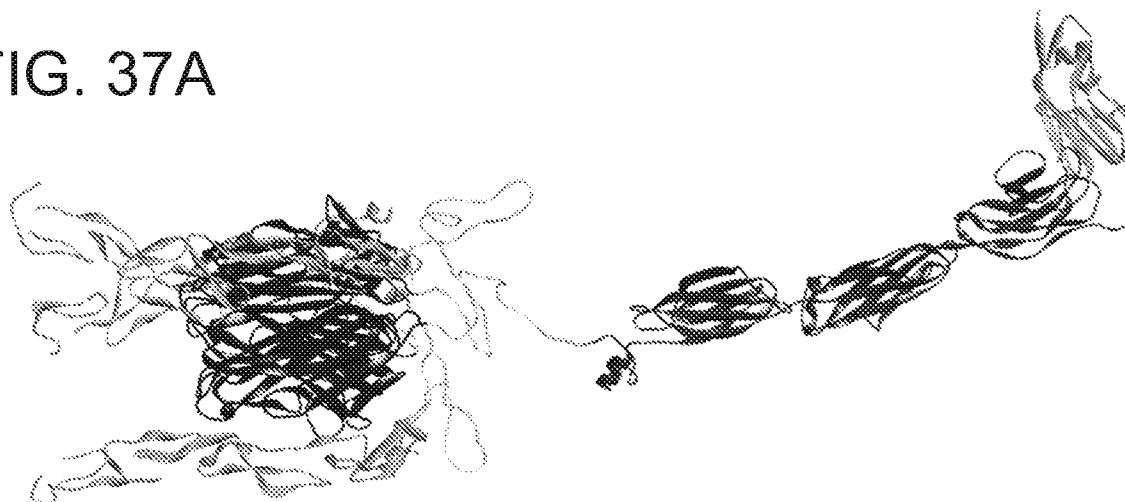


FIG. 37B

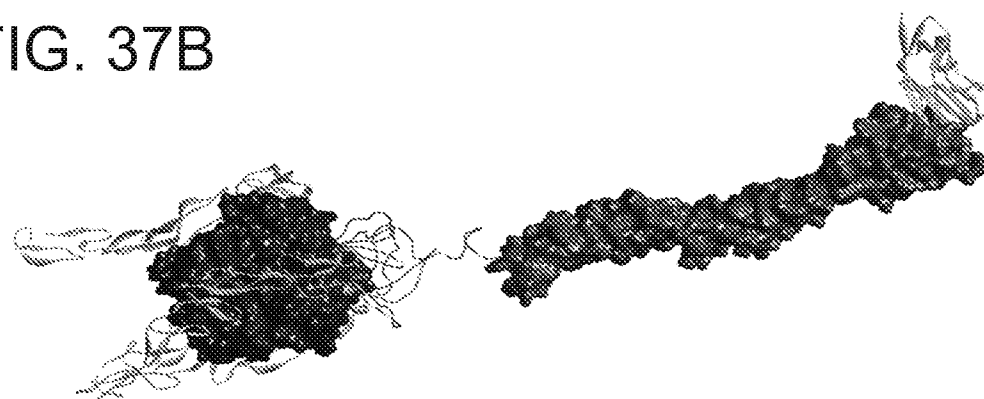


FIG. 38

