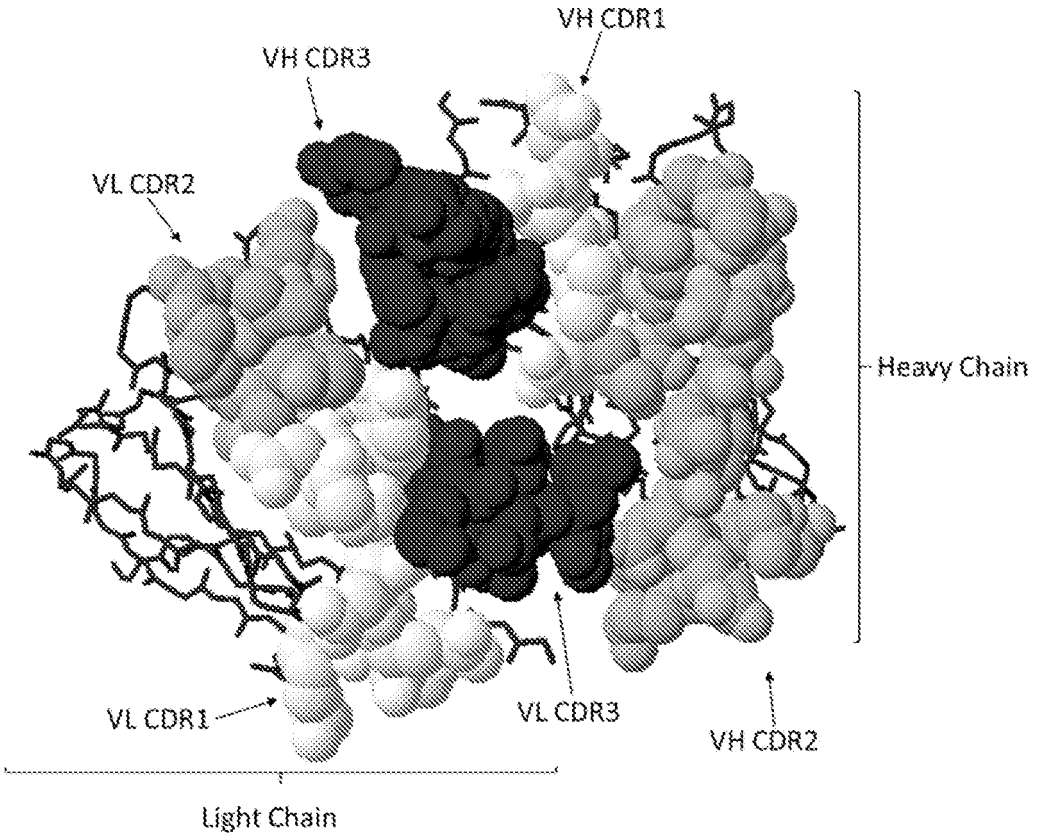


FIGURE 1A

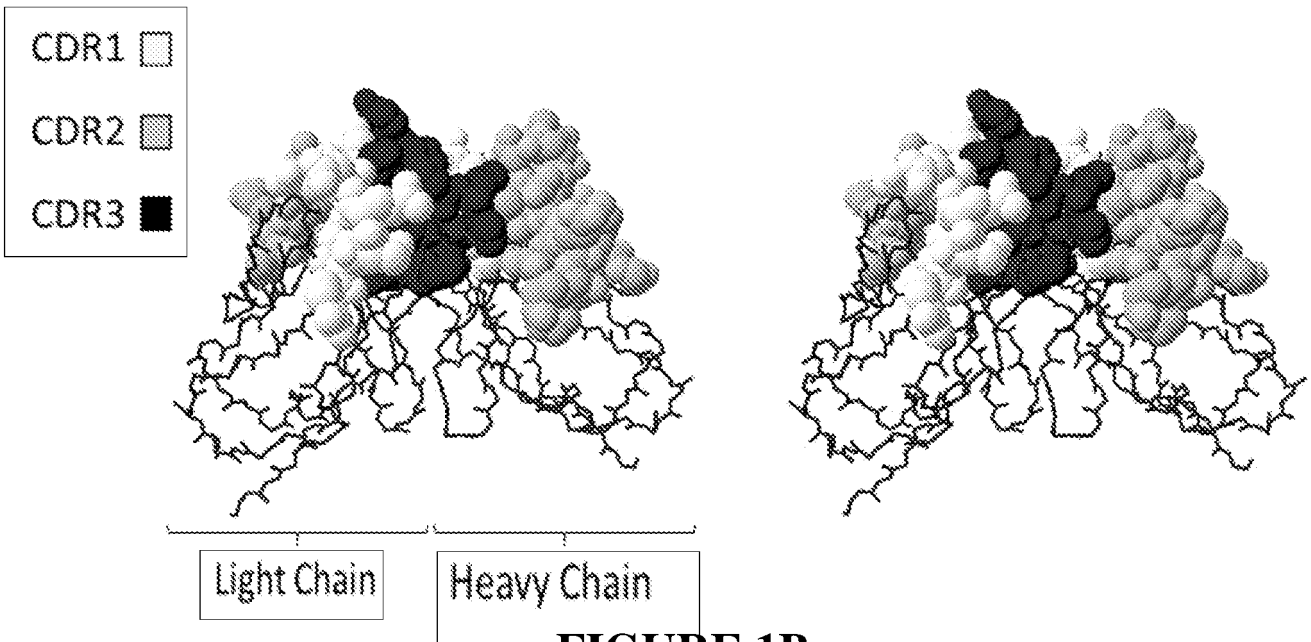


FIGURE 1B

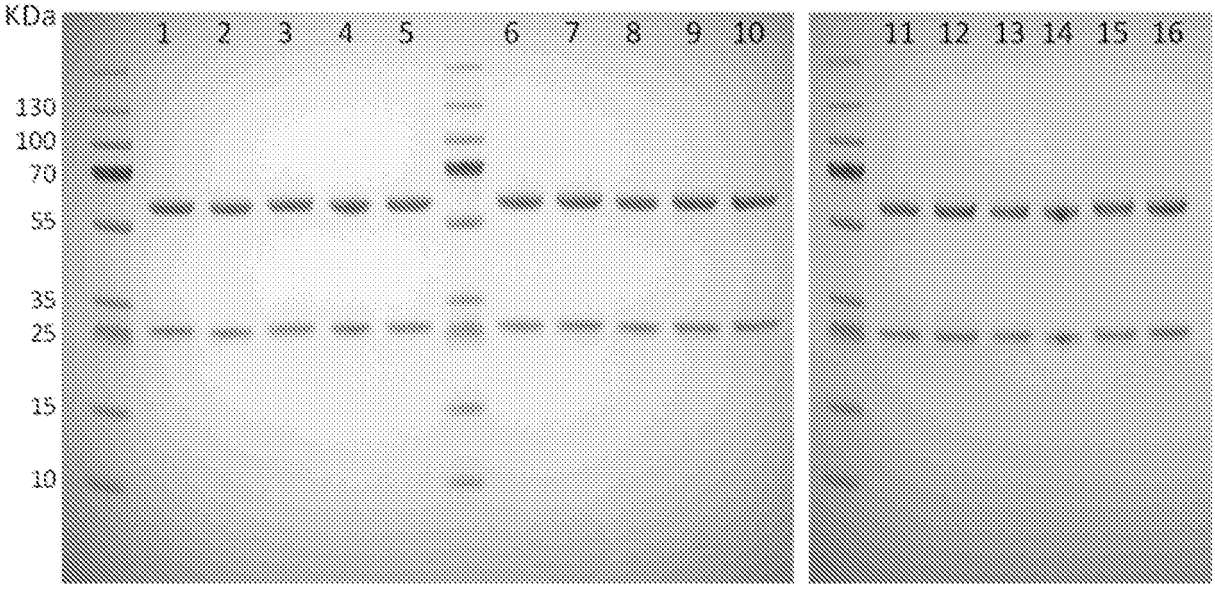


FIGURE 2A

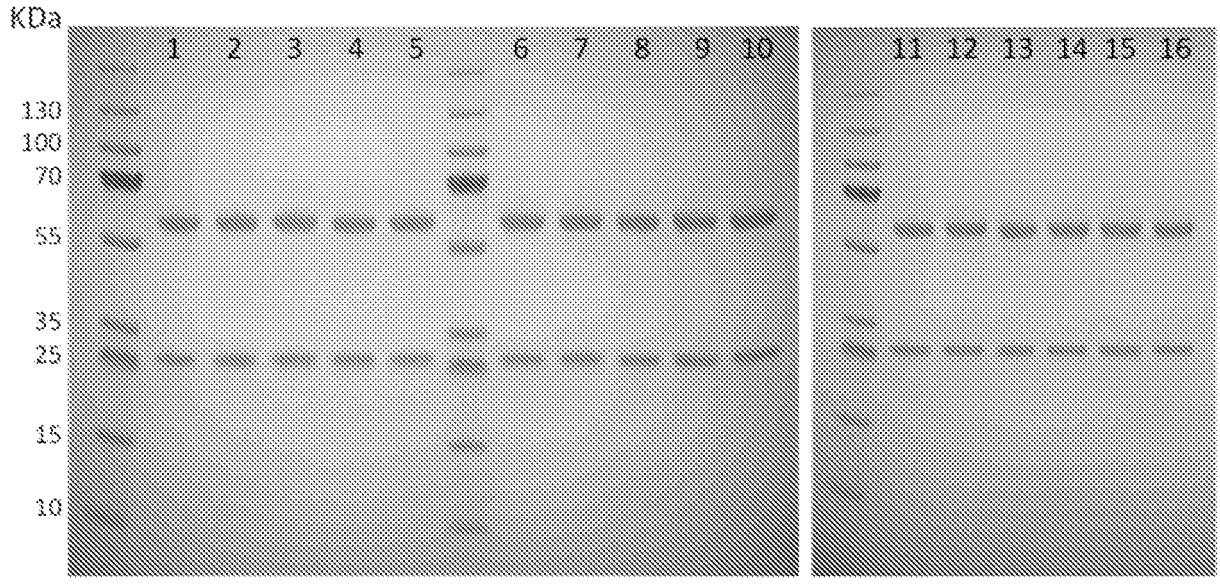
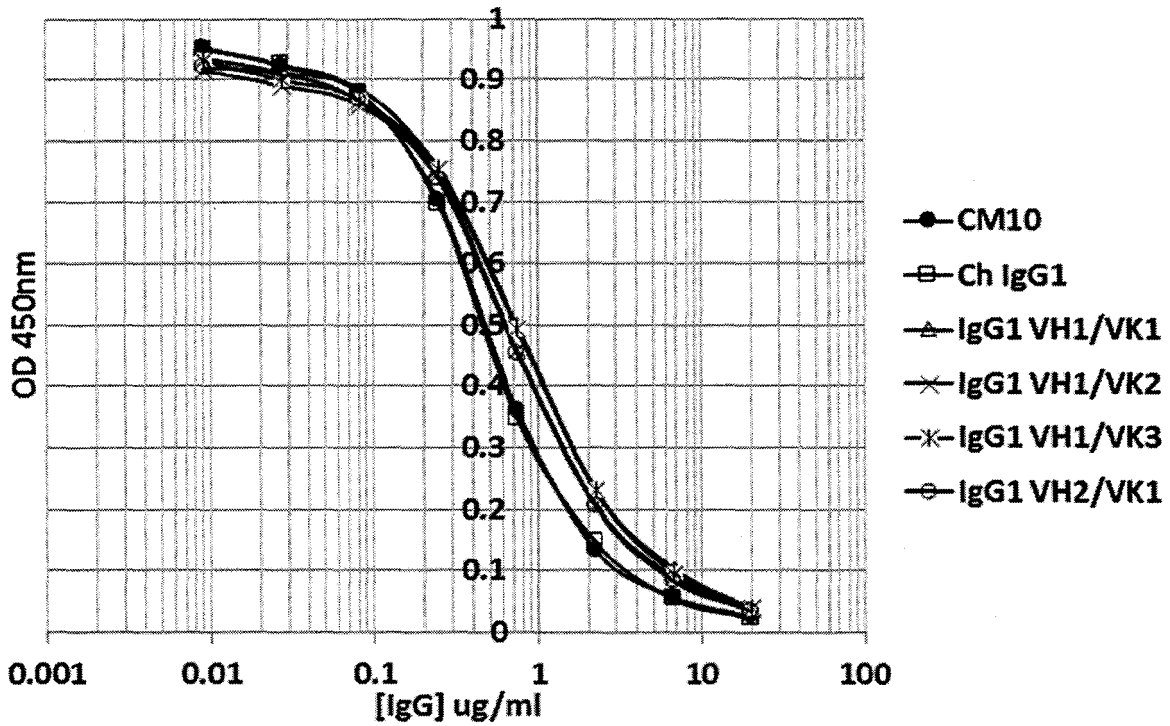


FIGURE 2B


OD 450nm
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0.001
0.01
0.1
1
10
100
[IgG] ug/ml
CM10
Ch IgG1
IgG1 VH1/VK1
IgG1 VH1/VK2
IgG1 VH1/VK3
IgG1 VH2/VK1

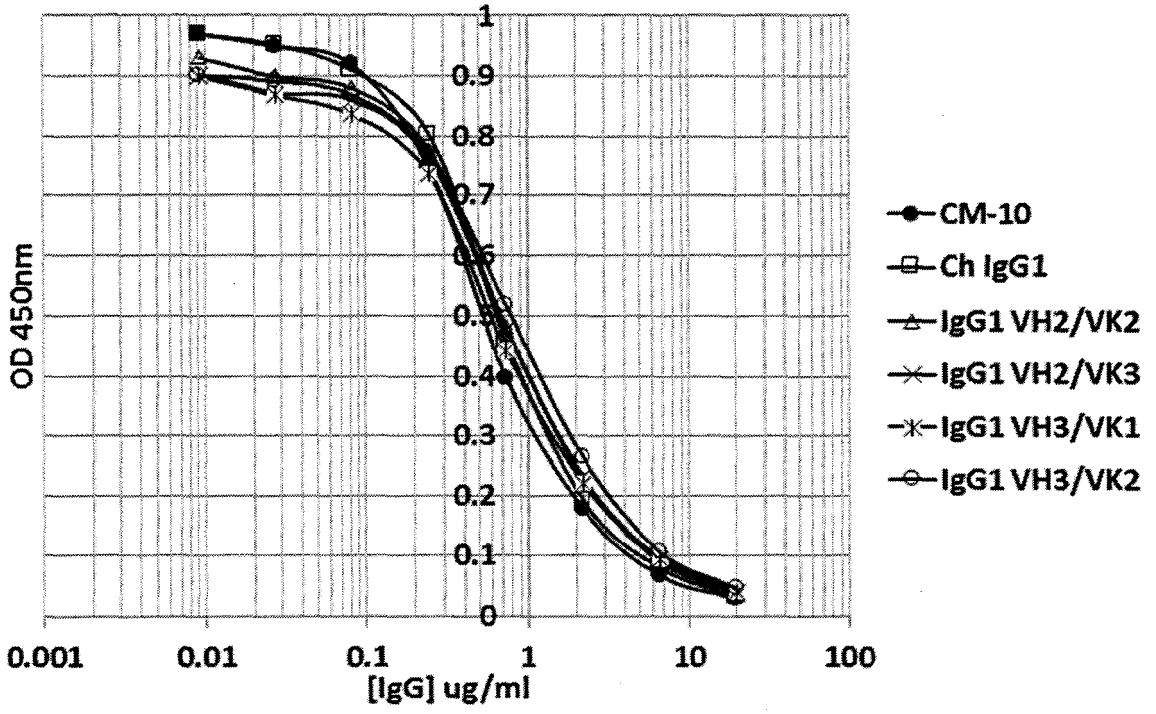

OD 450nm
1
0.9
0.8
0.7
0.4
0.3
0.2
0.1
0
0.001
0.01
0.1
1
10
100
[IgG] ug/ml
CM-10
Ch IgG1
IgG1 VH2/VK2
IgG1 VH2/VK3
IgG1 VH3/VK1
IgG1 VH3/VK2

FIGURE 3A

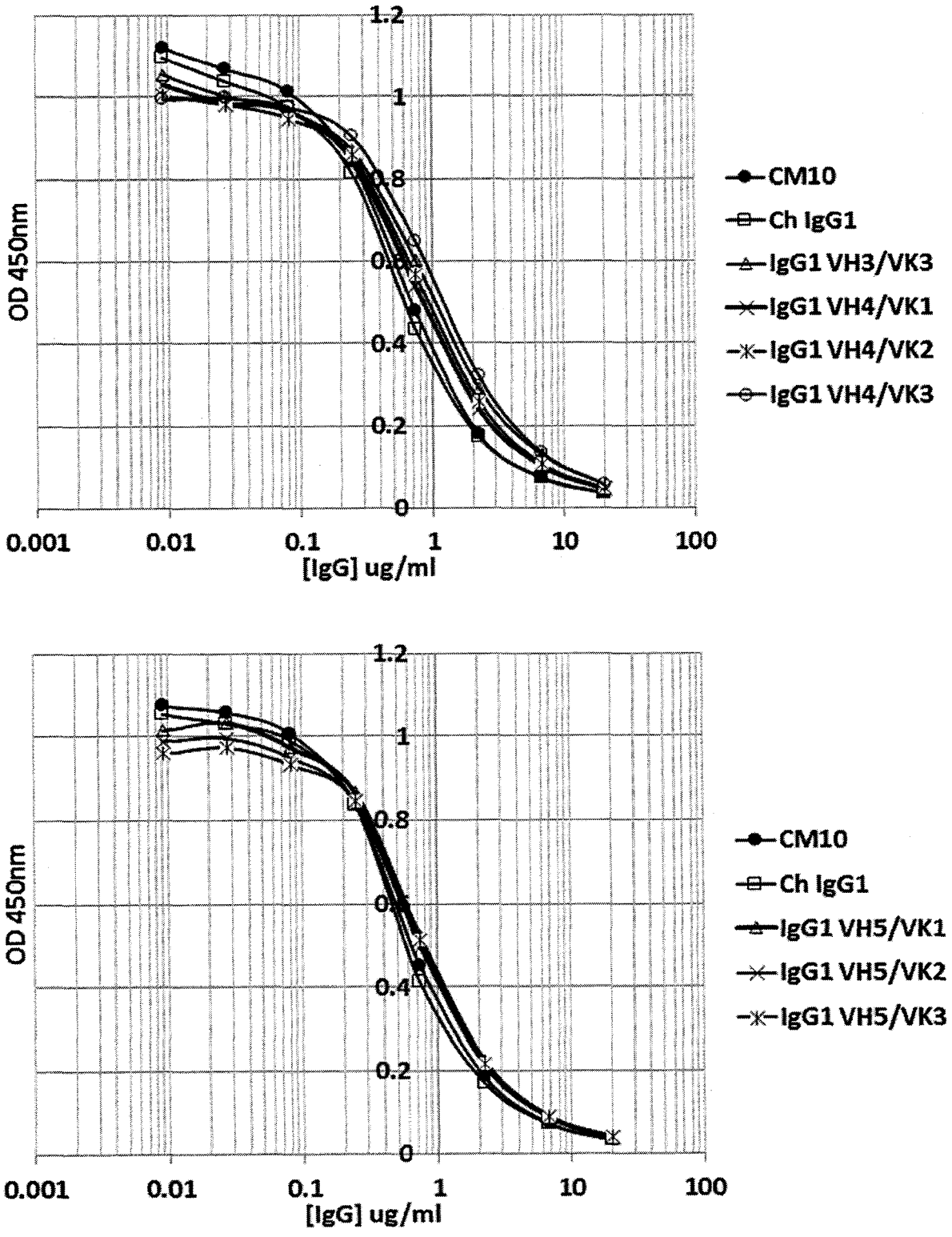


FIGURE 3A (cont.)

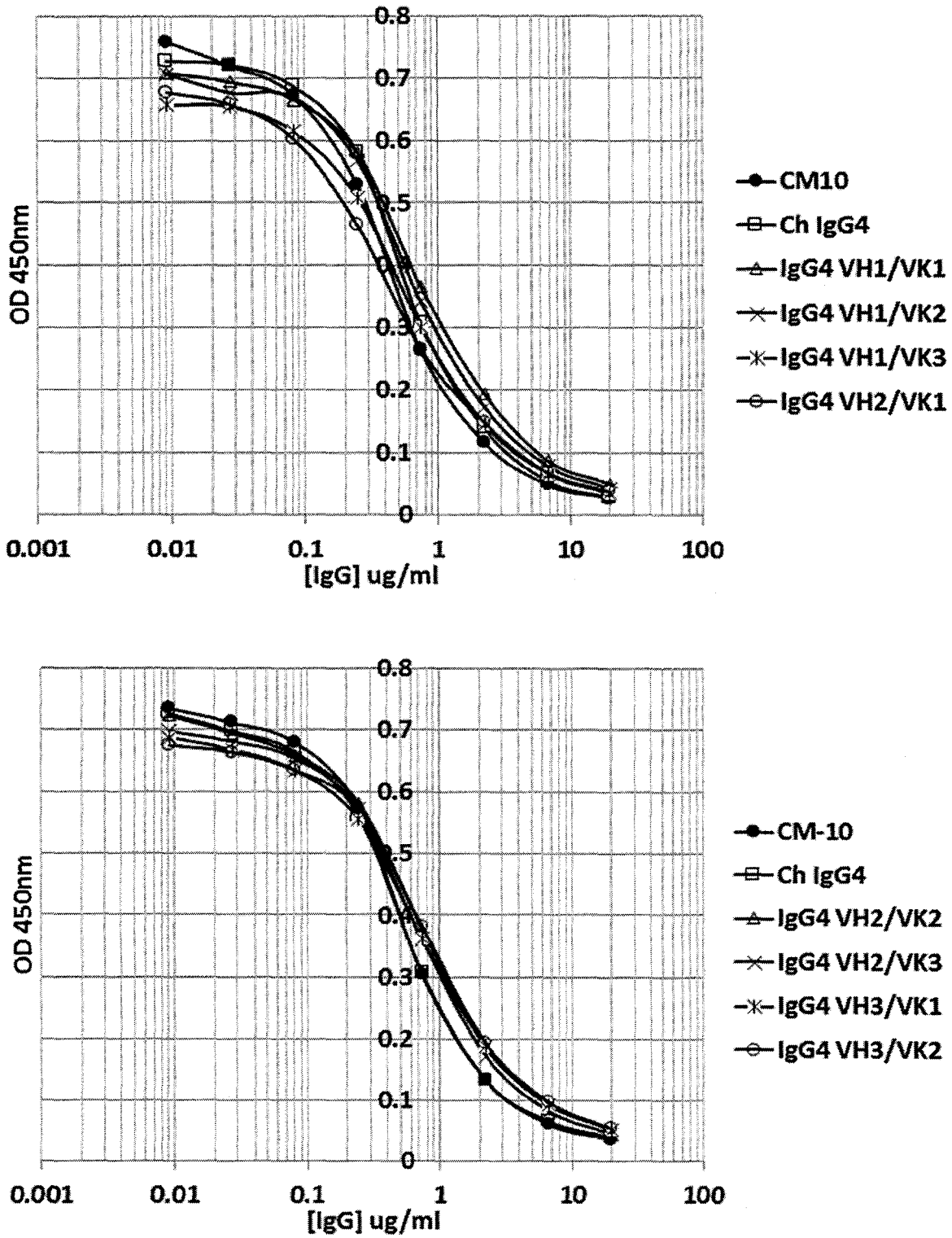

OD 450nm
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0.001
0.01
0.1
1
10
100
[IgG] ug/ml
CM10
Ch IgG4
IgG4 VH1/VK1
IgG4 VH1/VK2
IgG4 VH1/VK3
IgG4 VH2/VK1
OD 450nm
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0.001
0.01
0.1
1
10
100
[IgG] ug/ml
CM-10
Ch IgG4
IgG4 VH2/VK2
IgG4 VH2/VK3
IgG4 VH3/VK1
IgG4 VH3/VK2

FIGURE 3B

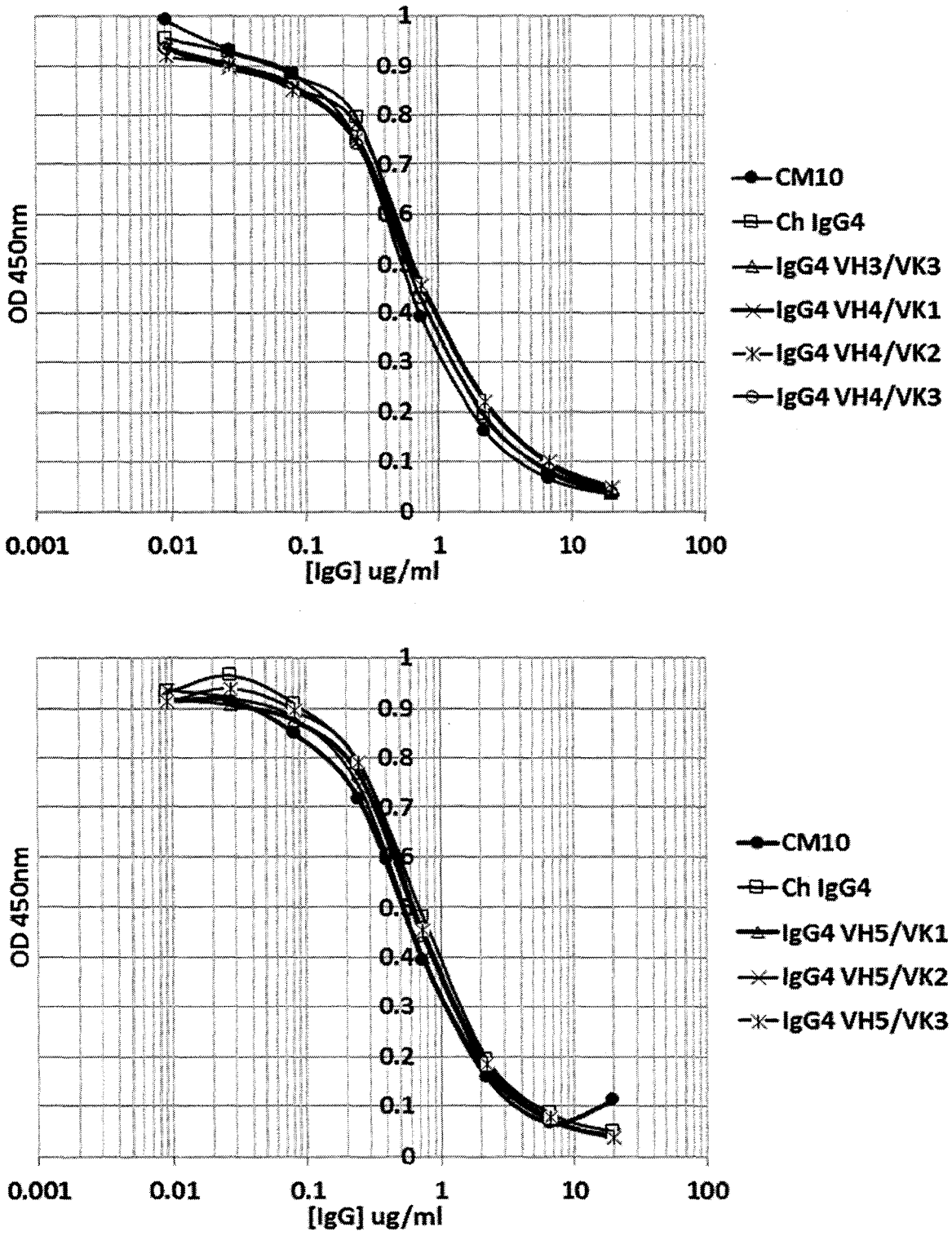


FIGURE 3B (cont.)

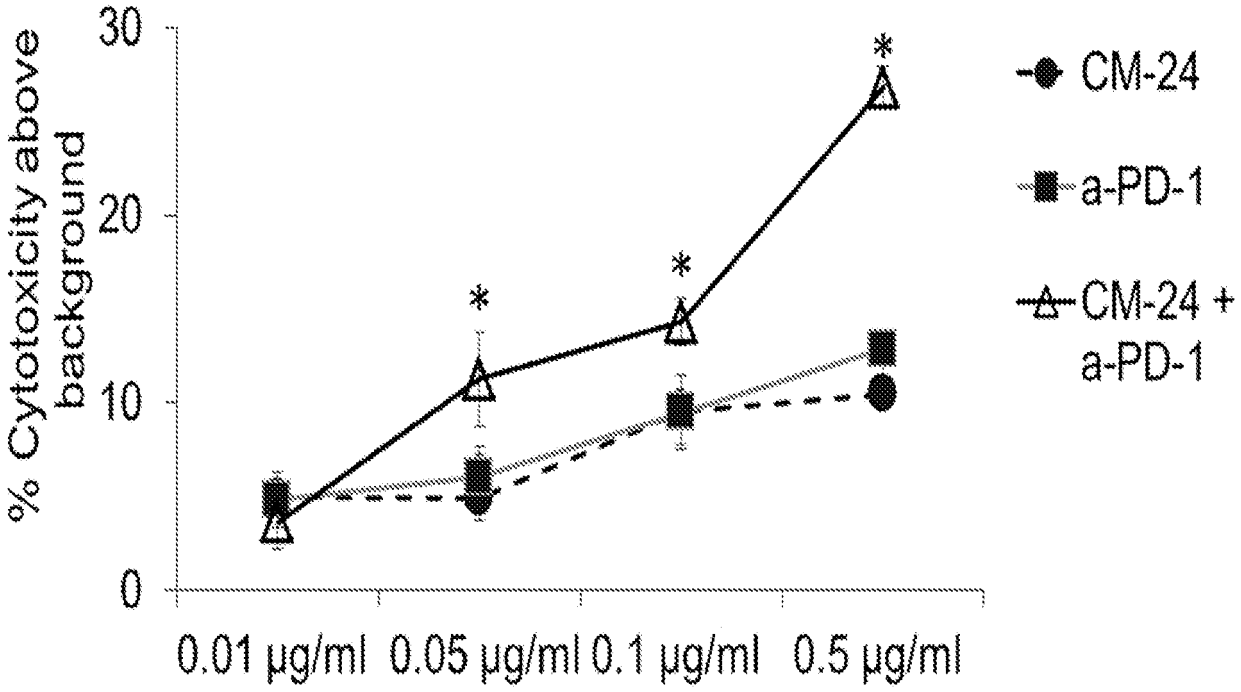


FIGURE 4

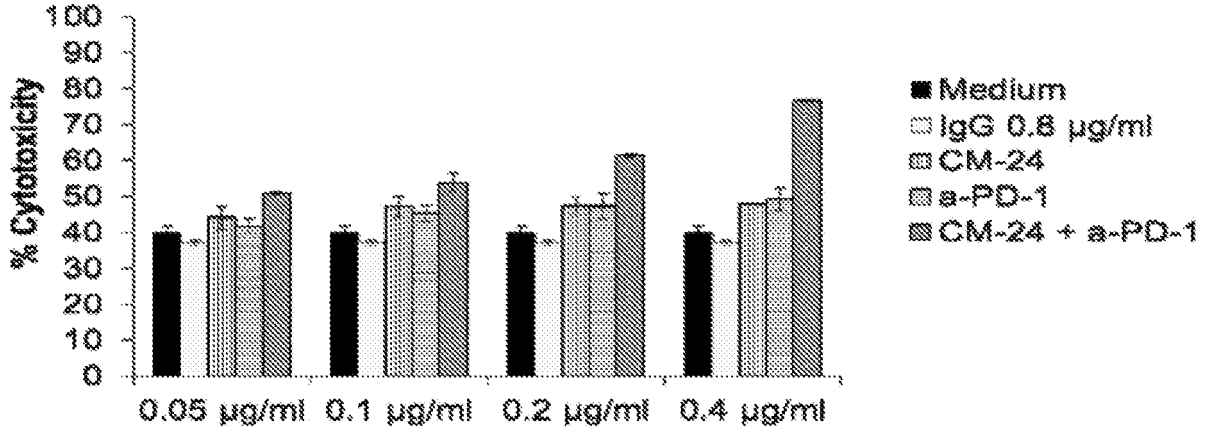


FIGURE 5A

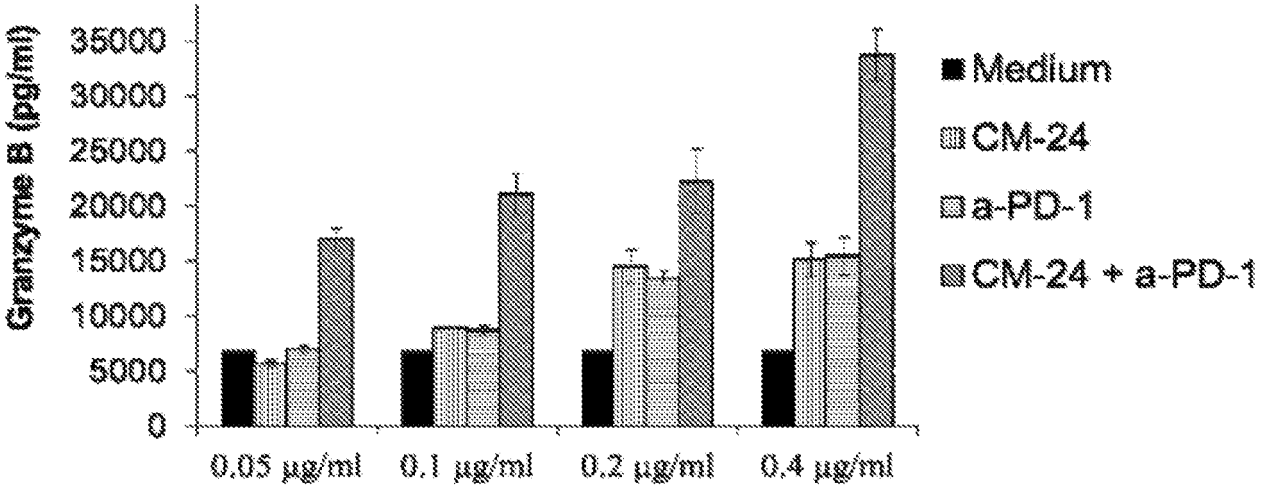


FIGURE 5B

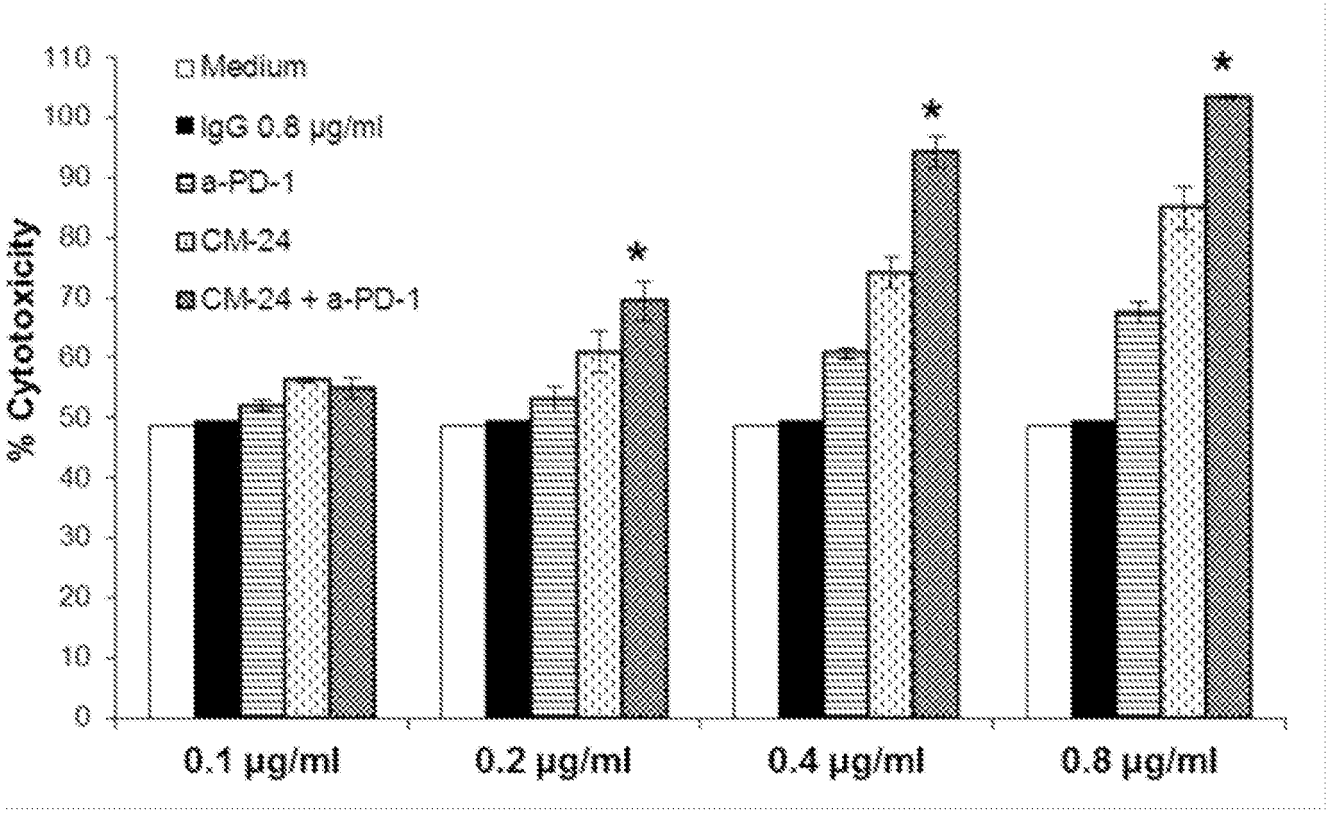


FIGURE 6

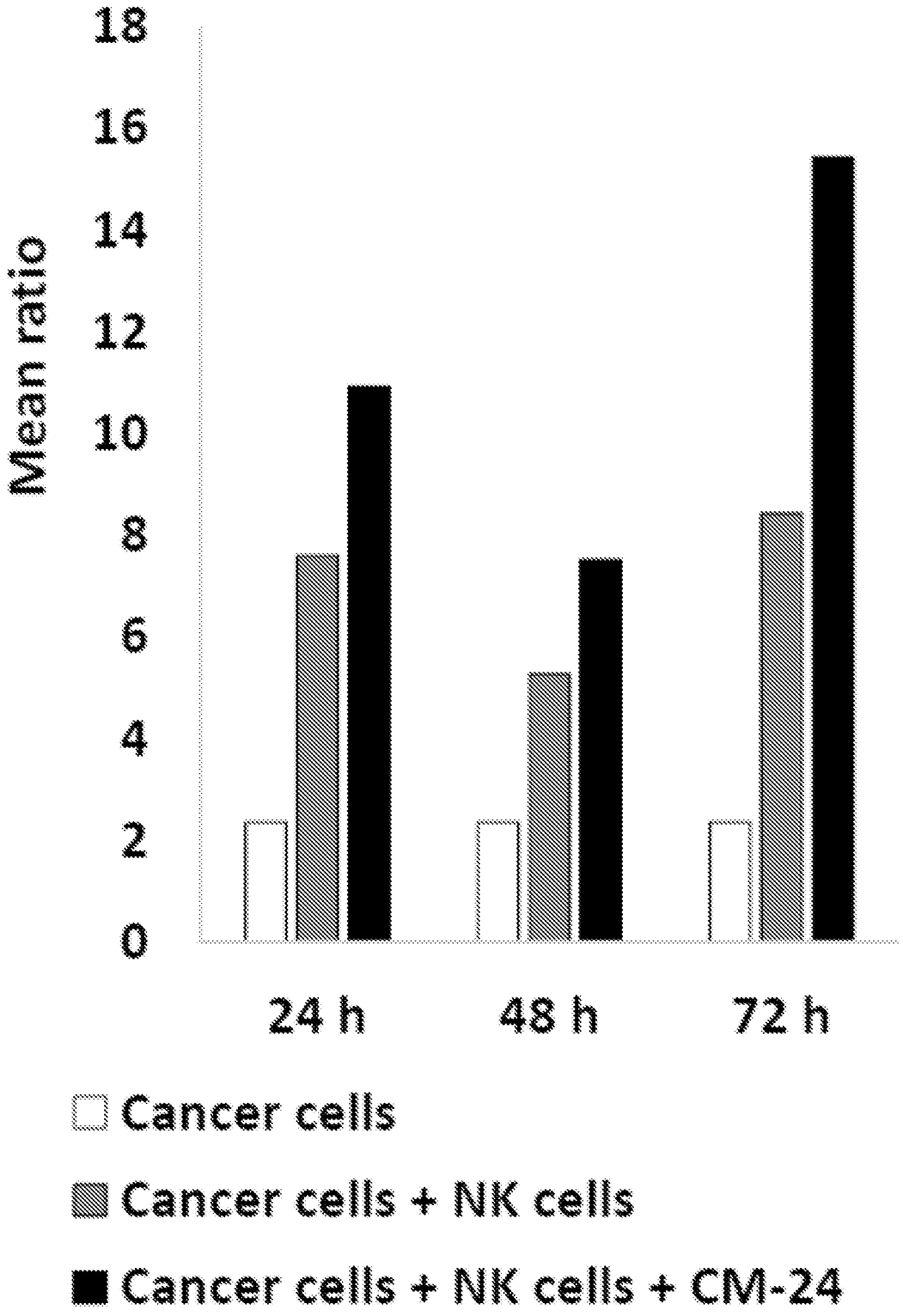

Mean ratio
18
16
14
12
10
8
6
4
2
0
24 h
48 h
72 h
Cancer cells
Cancer cells + NK cells
Cancer cells + NK cells + CM-24

FIGURE 7

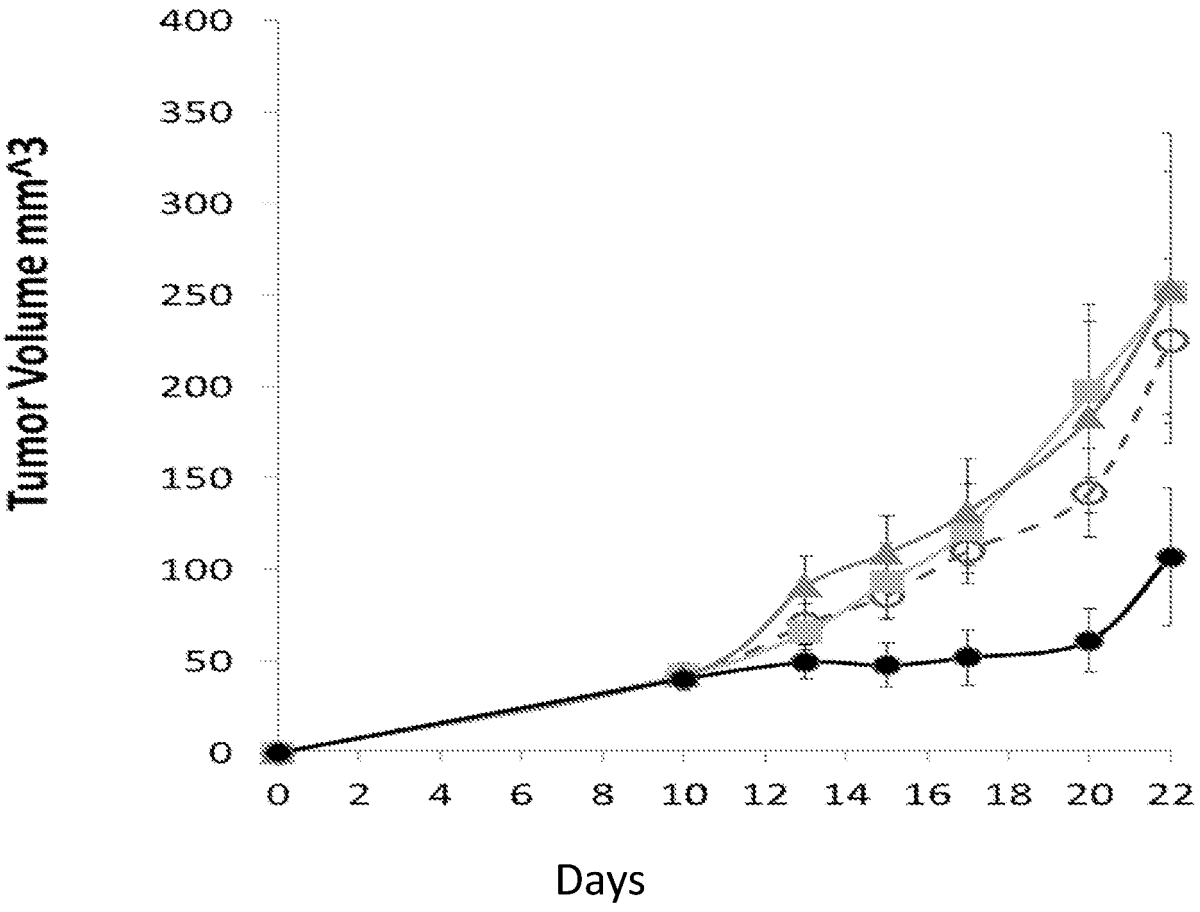

Tumor Volume mm^3
400
350
300
250
200
150
100
50
0
0 2 4 6 8 10 12 14 16 18 20 22
Days

FIGURE 8

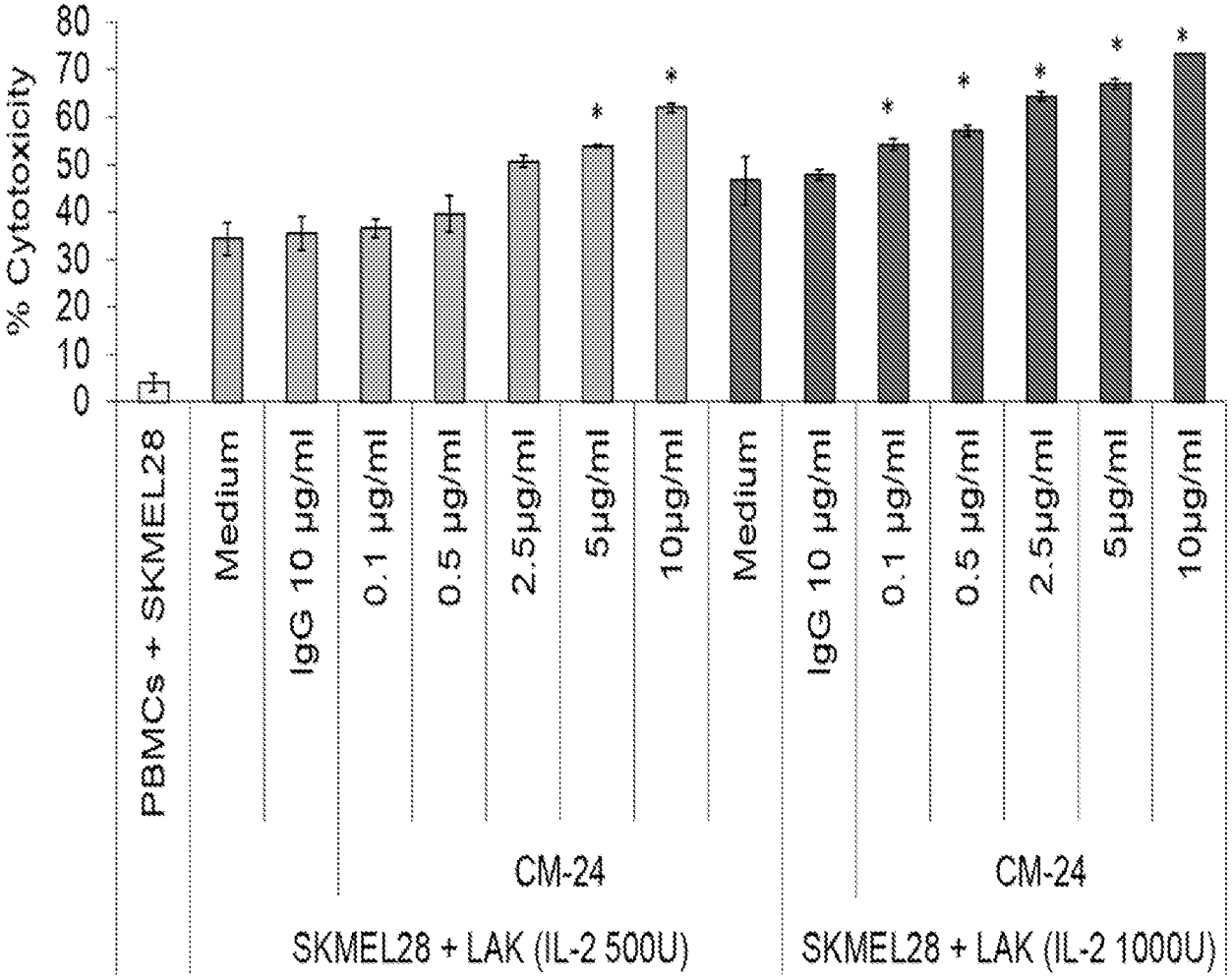


FIGURE 9

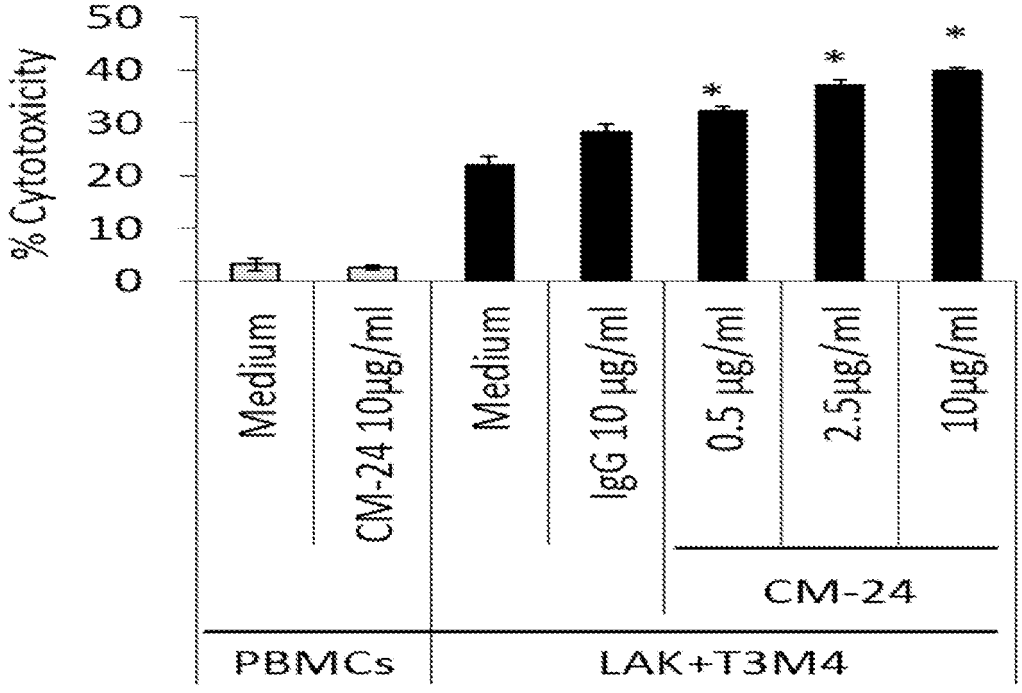


FIGURE 10

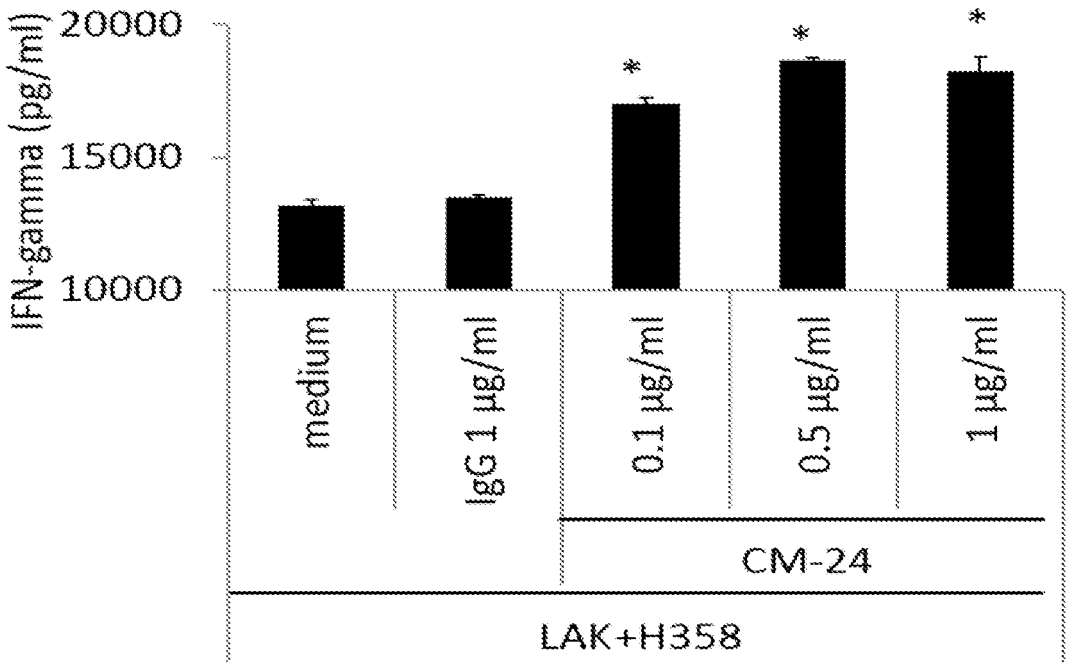


FIGURE 11A

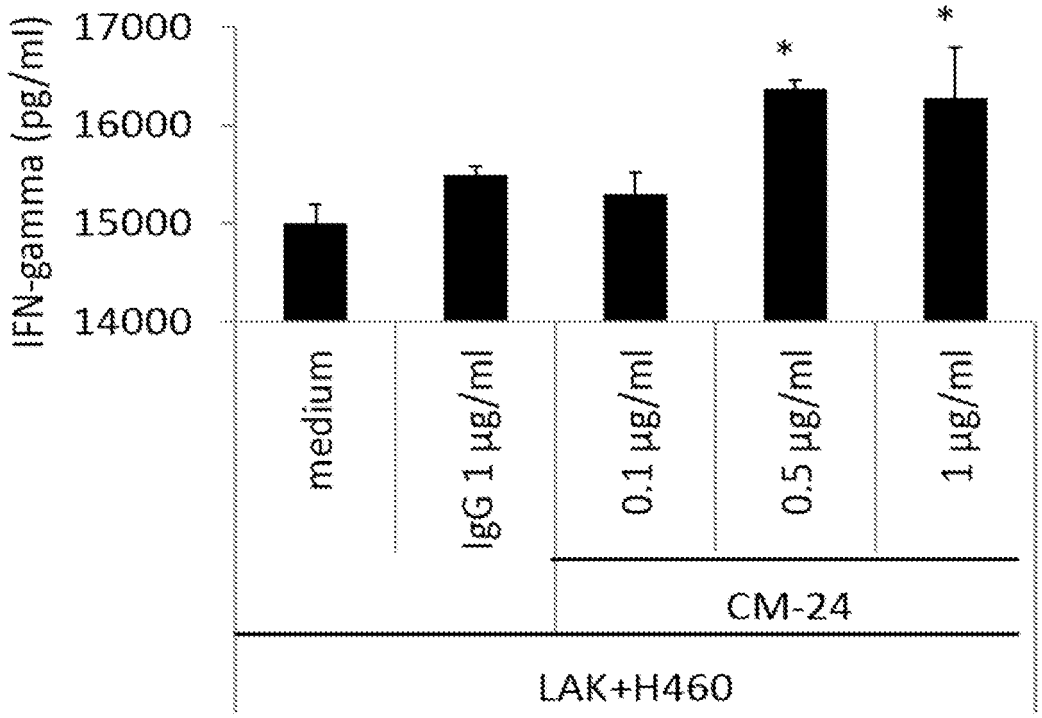


FIGURE 11B

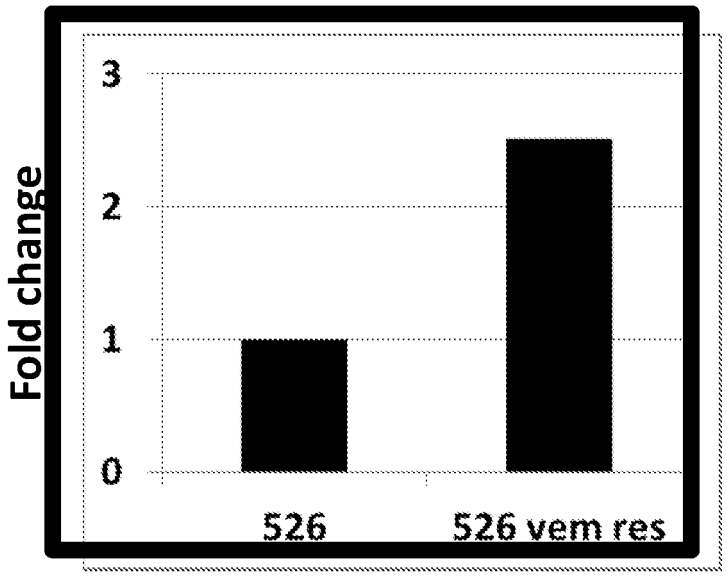


FIGURE 12A

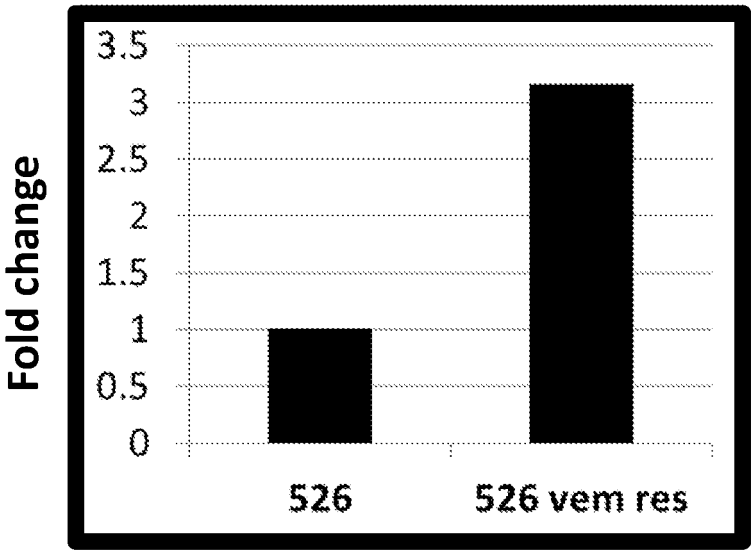


FIGURE 12B

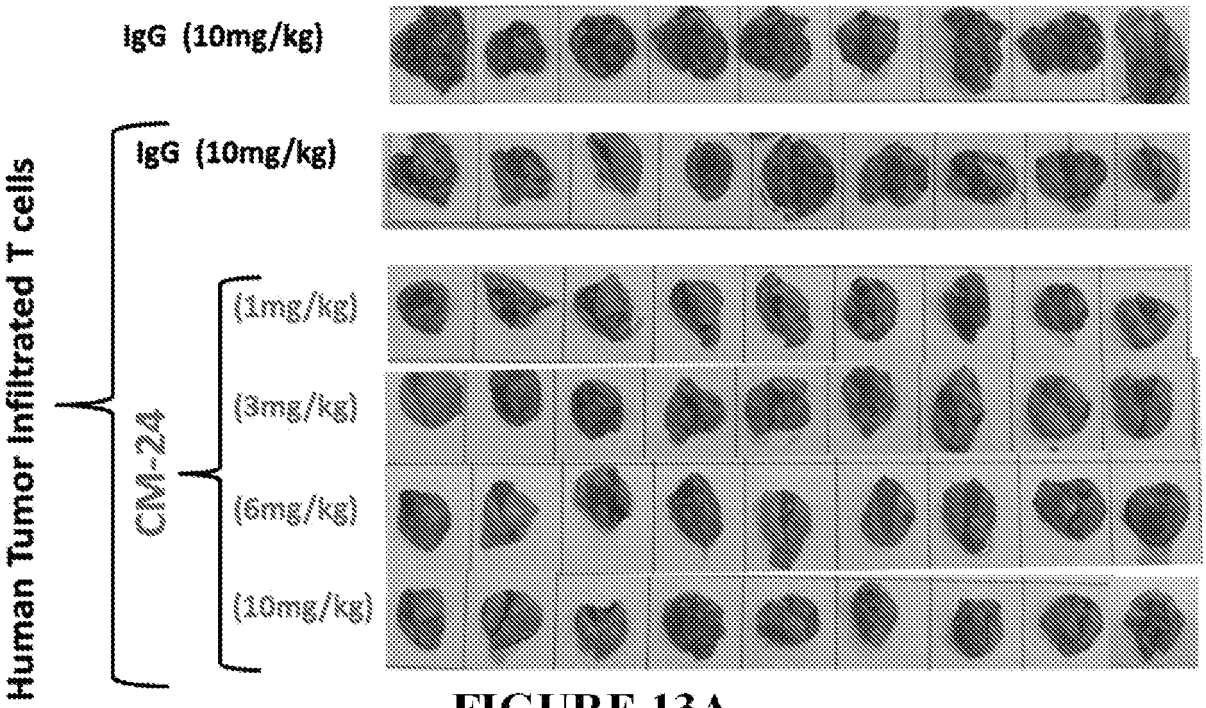


FIGURE 13A

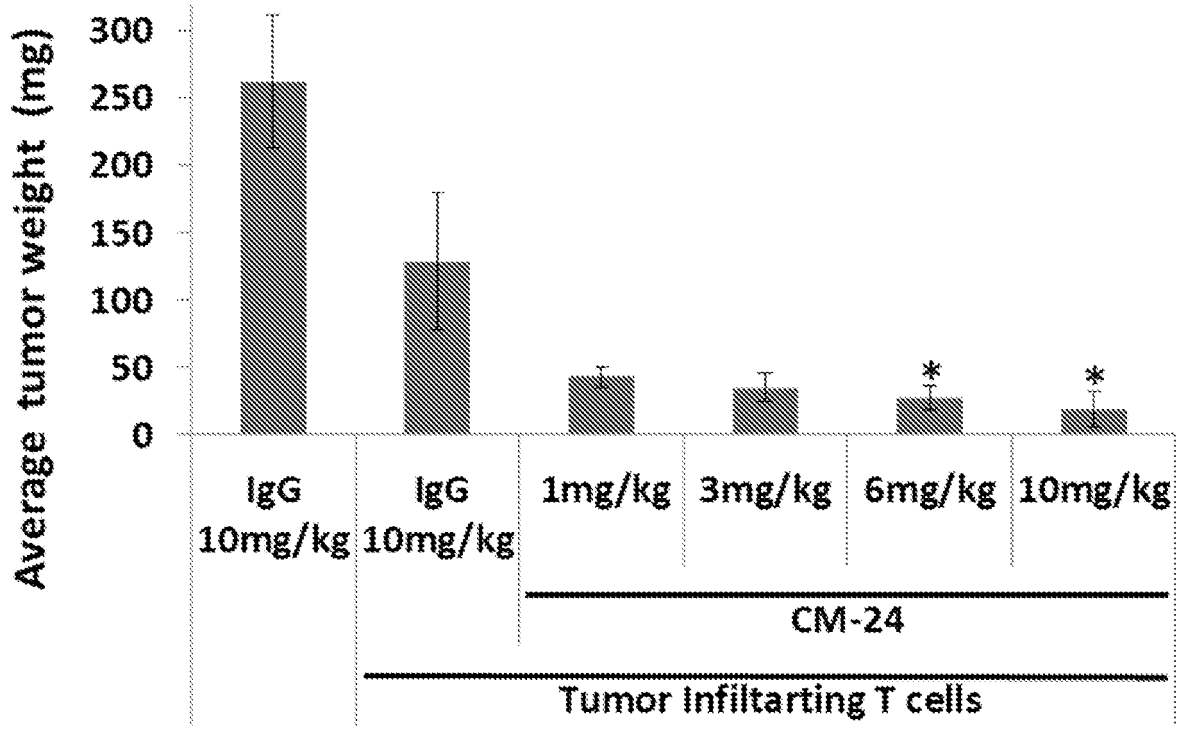


FIGURE 13B

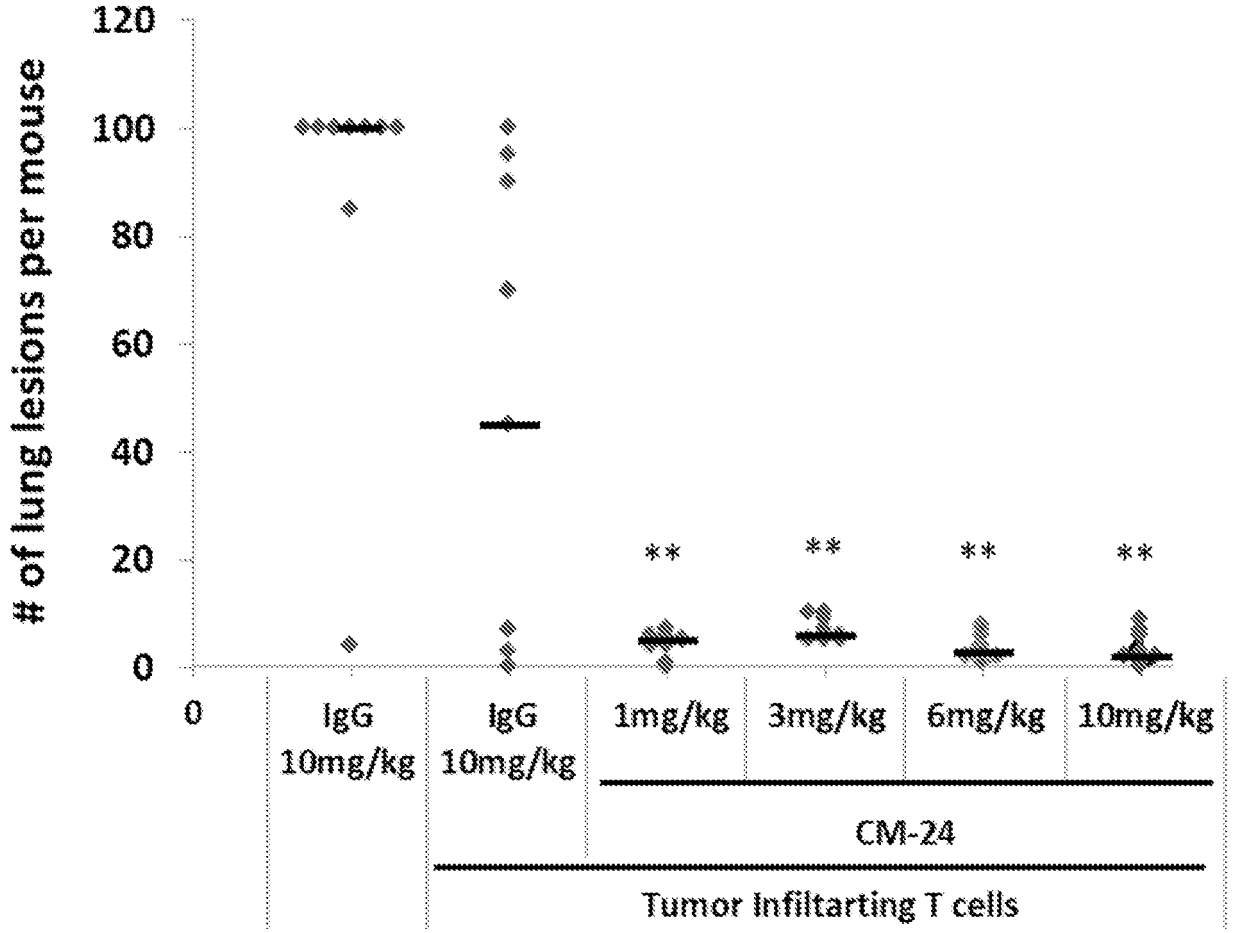


FIGURE 13C

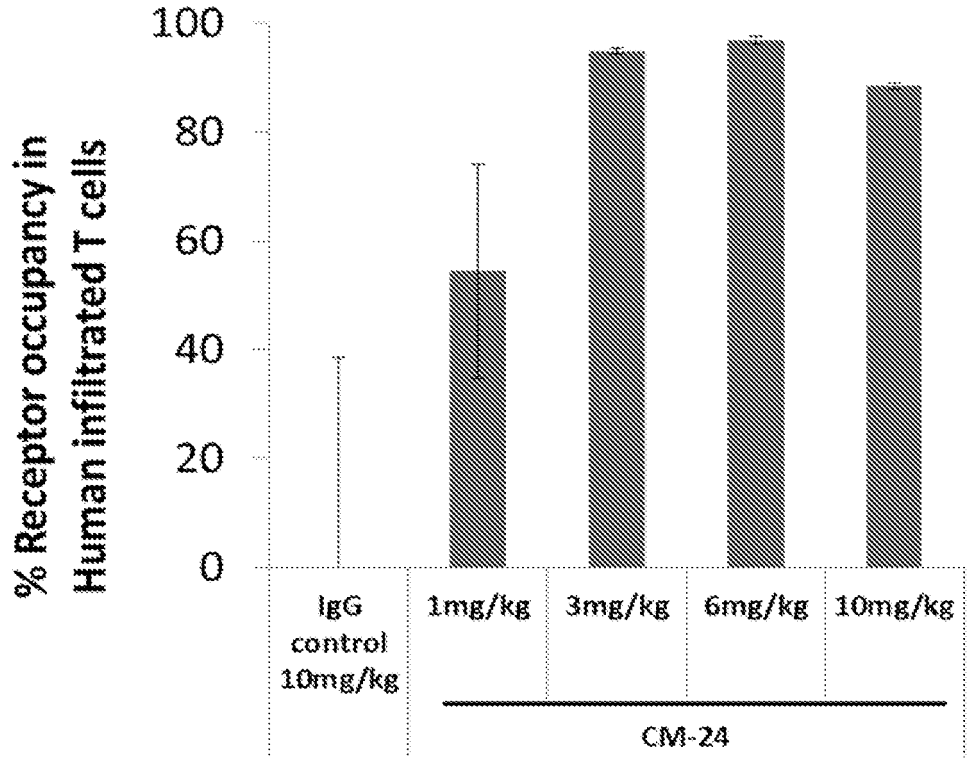


FIGURE 14

16/16

1 DIQMTQSPSS LSASVGDRVT ITCRTSQDIG NYLNWYQQKP GKAVKLLIYY
51 TSRLHSGVPS RFSGSGSGTD YTLTISSLQP EDIATYFCQQ GKSLPRTFGG
101 GTKVEIK**RTV AAPSVFIFPP SDEQLKSGTA SVVCLLNNFY PREAKVQWKV**
151 **DNALQSGNSQ ESVTEQDSKD STYSLSSTLT LSKADYEKHK VYACEVTHQG**
201 **LSSPVTKSFN RGEC**

FIGURE 15A

1 QVQLVQSGAE VKKPGASVKV SCKASGYAFT NNLIEWVRQA PGQGLEWIGV
51 INPGSGDTNY NEKFKGRVTM TADKSISTAY MELSRLRSDD TAVYYCARGD
101 YYGGFAVDYW GQGTTVTVSS **ASTKGPSVFP LAPCSRSTSE STAALGCLVK**
151 **DYFPEPVTVS WNSGALTSGV HTFPAVLQSS GLYSLSSVVT VPSSSLGTKT**
201 **YTCNVDHKPS NTKVDKRVES KYGPPCPPCP APEFLGGPSV FLFPPKPKDT**
251 **LMISRTPEVT CVVVDVSQED PEVQFNWYVD GVEVHNAKTK PREEQFNSTY**
301 **RVVSVLTVLH QDWLNGKEYK CKVSNKGLPS SIEKTISKAK GQPREPQVYT**
351 **LPPSQEEMTK NQVSLTCLVK GFYPSDIAVE WESNGQPENN YKTTPPVLDS**
401 **DGSFFLYSRL TVDKSRWQEG NVFSCSVMHE ALHNHYTQKS LSLSLGK**

FIGURE 15B

1 QVQLVQSGAE VKKPGASVKV SCKASGYAFT NNLIEWVRQA PGQGLEWIGV
51 INPGSGDTNY NEKFKGRVTM TADKSISTAY MELSRLRSDD TAVYYCARGD
101 YYGGFAVDYW GQGTTVTVSS **ASTKGPSVFP LAPSSKSTSG GTAALGCLVK**
151 **DYFPEPVTVS WNSGALTSGV HTFPAVLQSS GLYSLSSVVT VPSSSLGTQT**
201 **YICNVNHKPS NTKVDKRVEP KSCDKTHTCP PCPAPELLGG PSVFLFPPKP**
251 **KDTLMISRTP EVTCVVVDVS HEDPEVKFNW YVDGVEVHNA KTKPREEQYN**
301 **STYRVVSVLT VLHQDWLNGK EYKCKVSNKA LPAPIEKTIS KAKGQPREPQ**
351 **VYTLPPSREE MTKNQVSLTC LVKGFYPSDI AVEWESNGQP ENNYKTTPPV**
401 **LDSDGSFFLY SKLTVDKSRW QQGNVFSCSV MHEALHNHYT QKSLSLSPGK**

FIGURE 15C