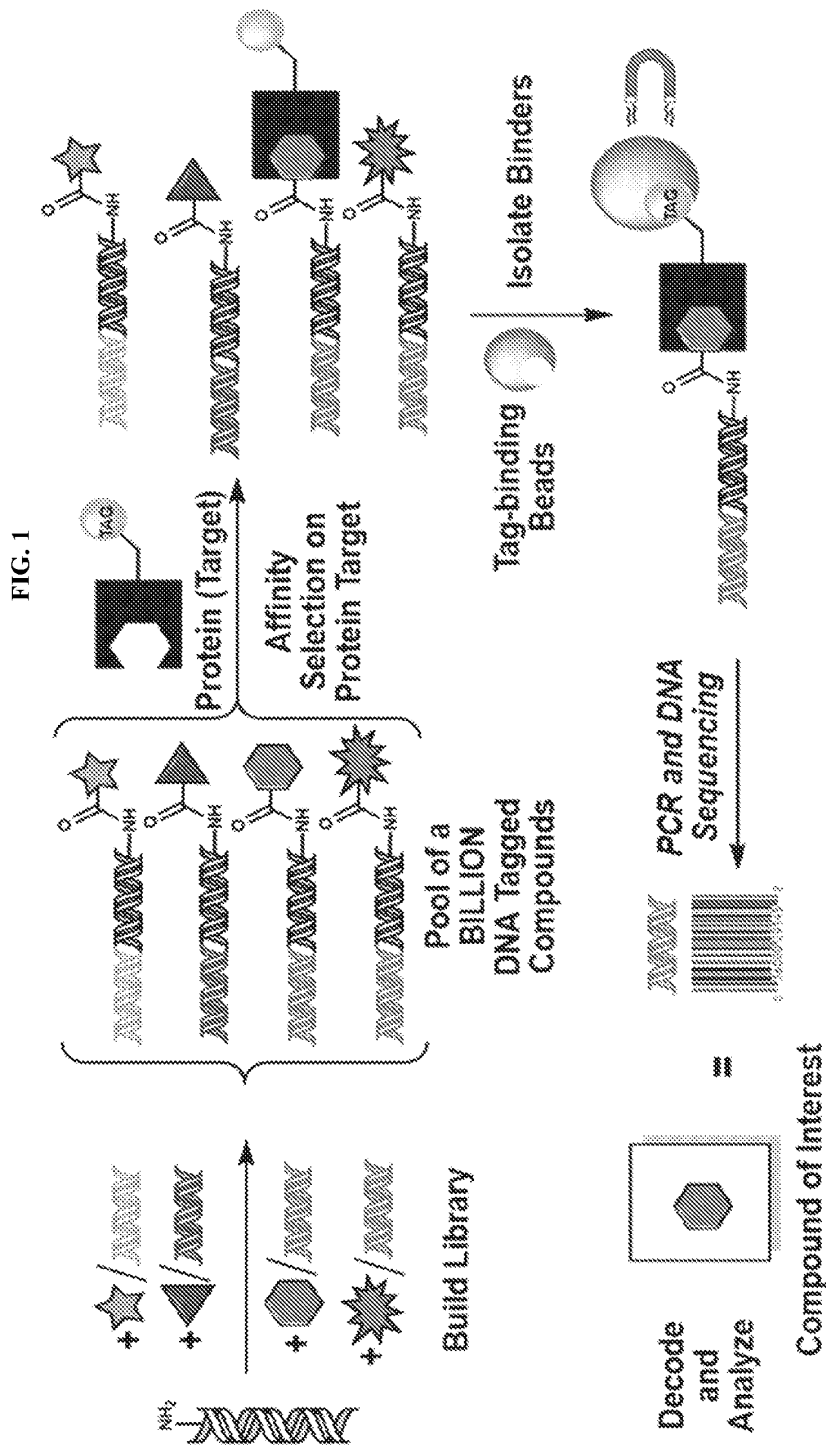




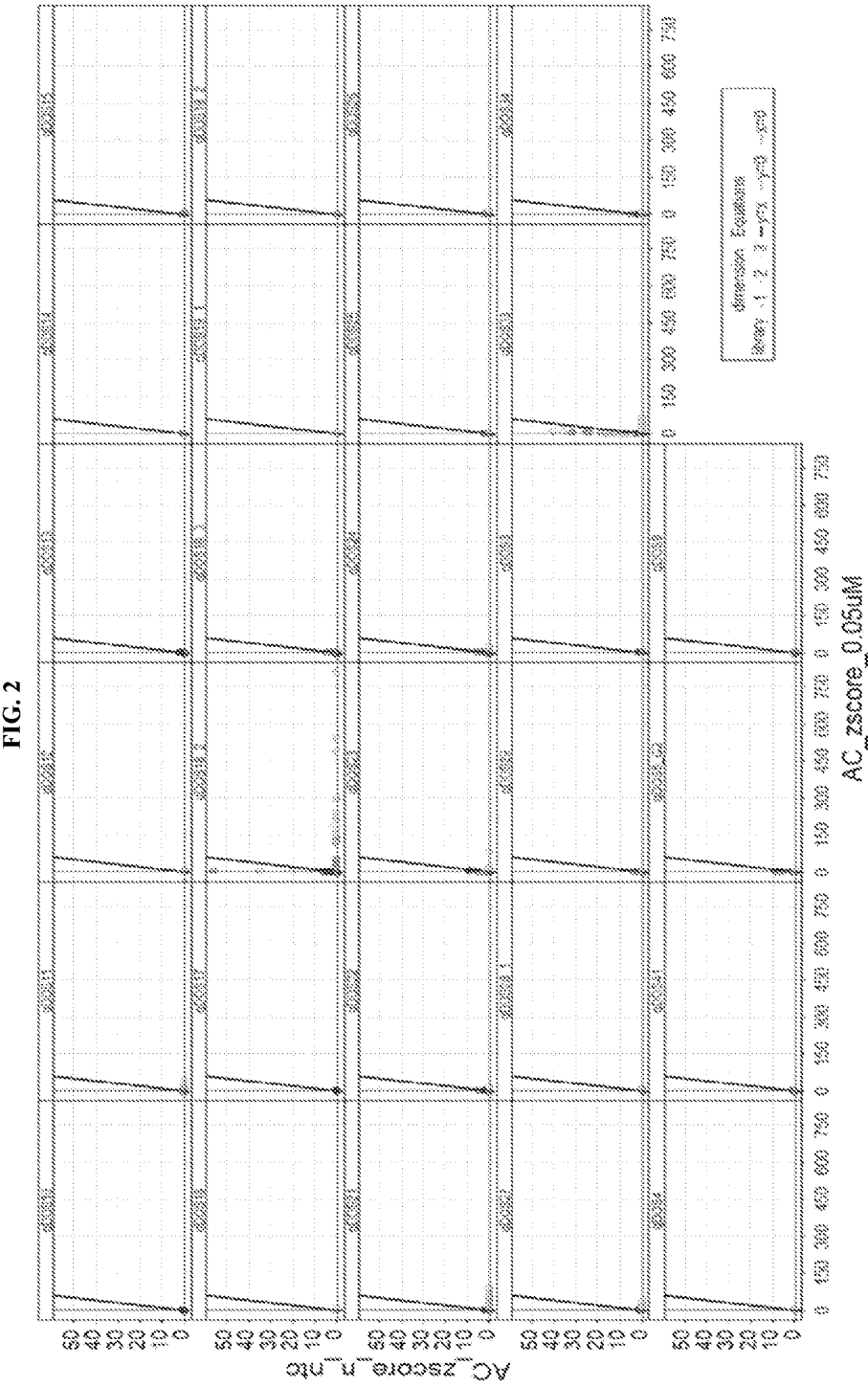


FIG. 3A

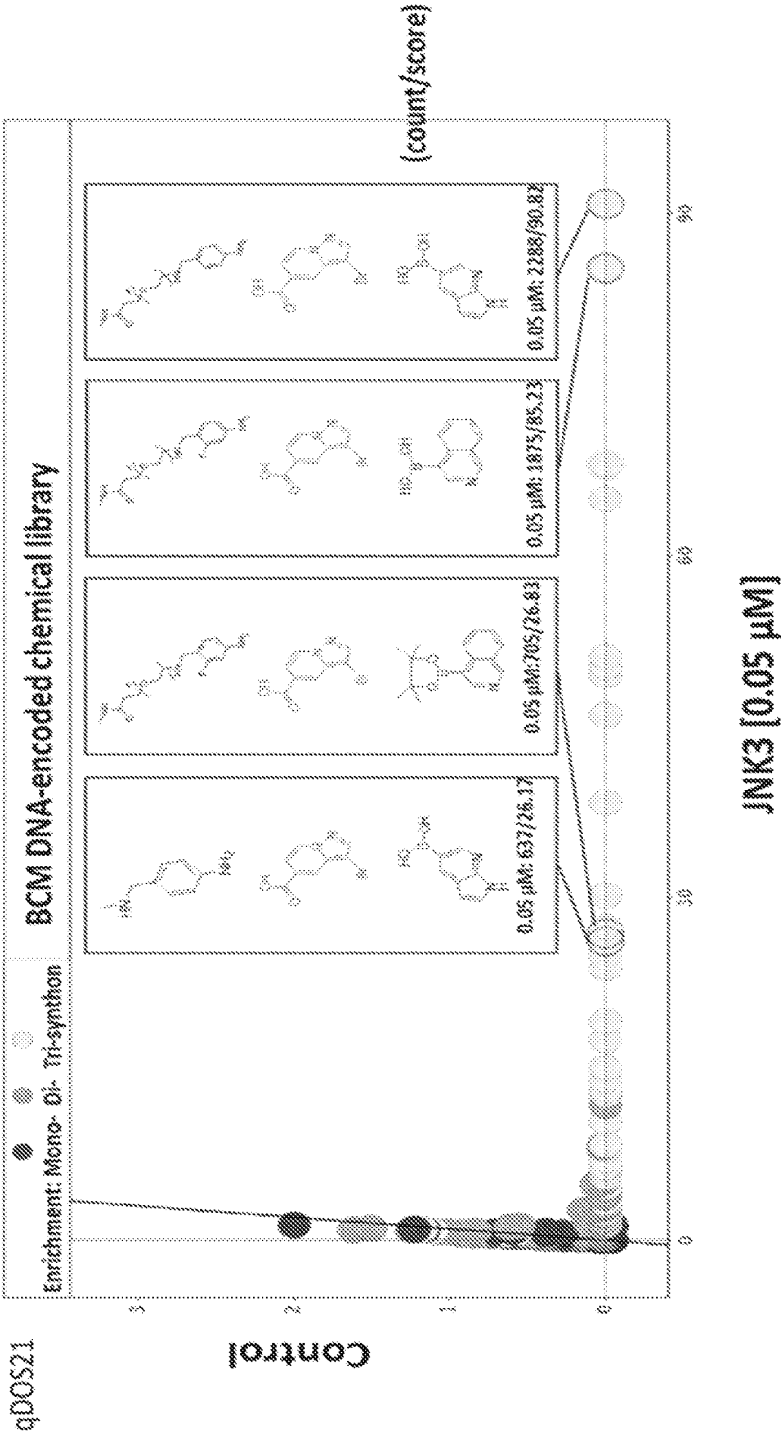


FIG. 3B

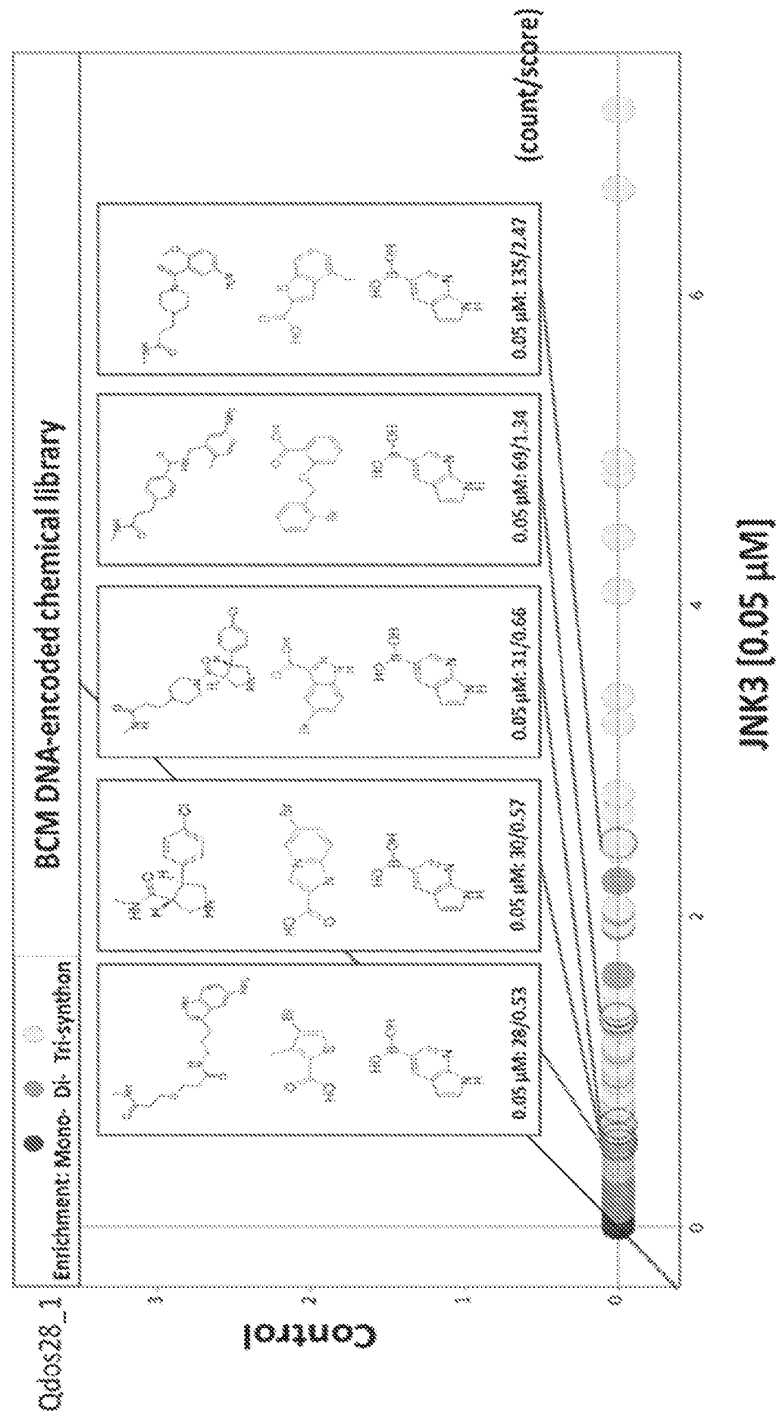


FIG. 4A

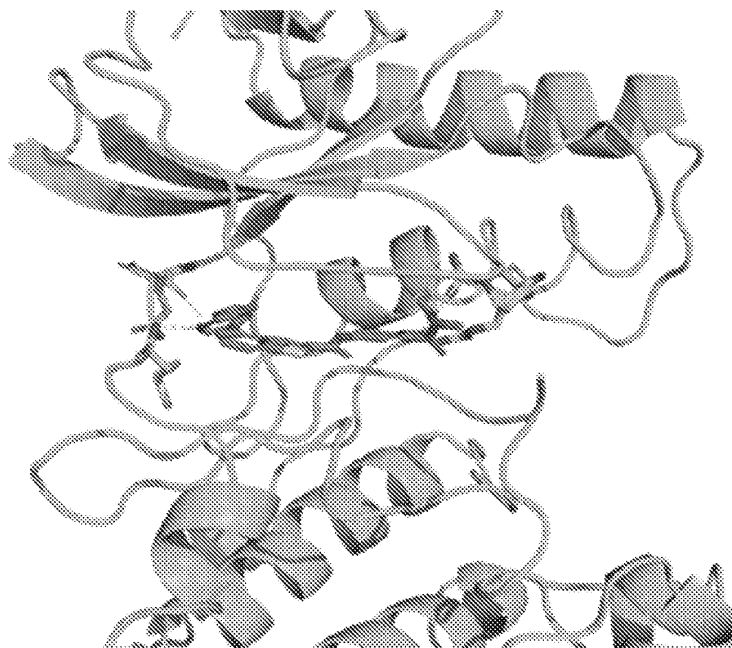


FIG. 4B

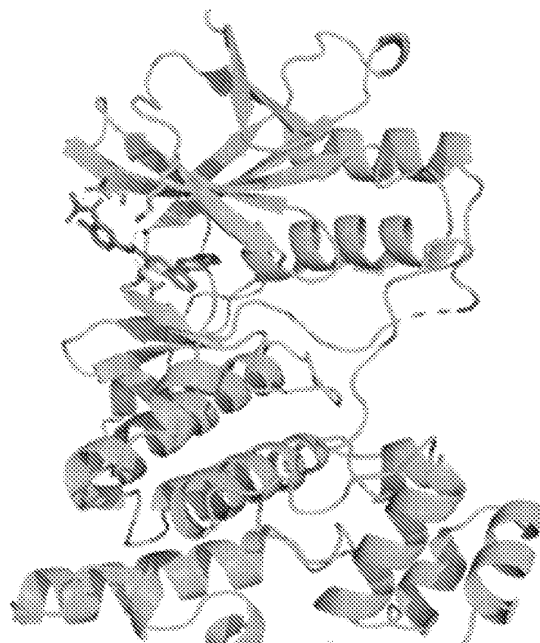


FIG. 4C



FIG. 4D



FIG. 5A

Staurosporine

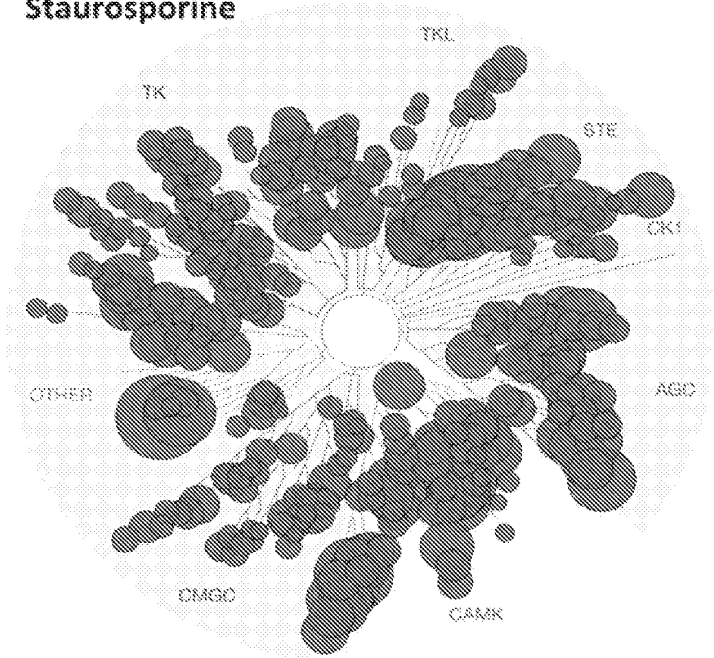


FIG. 5B

Bentamapimod

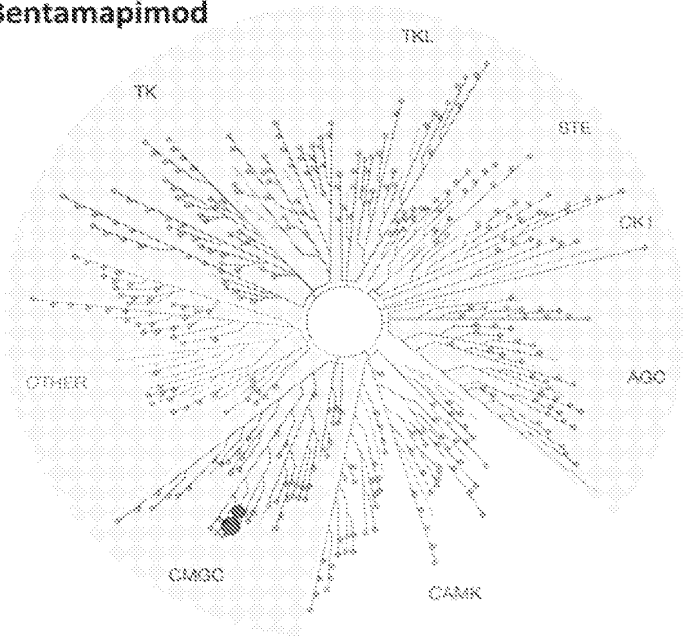


FIG. 5C

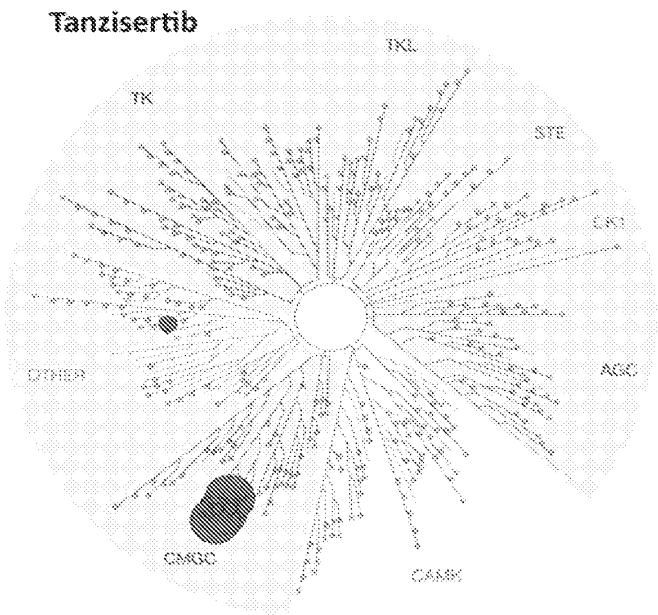


FIG. 6A

CDD-2346 @ 1000nM

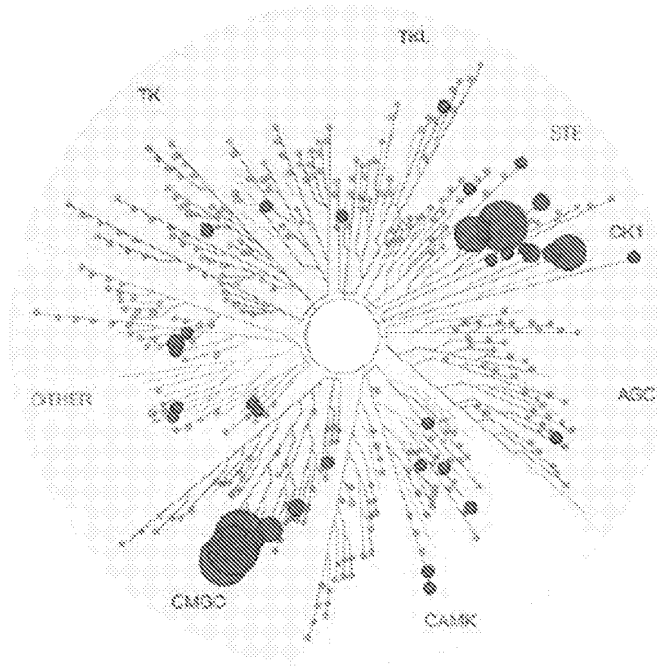


FIG. 6B

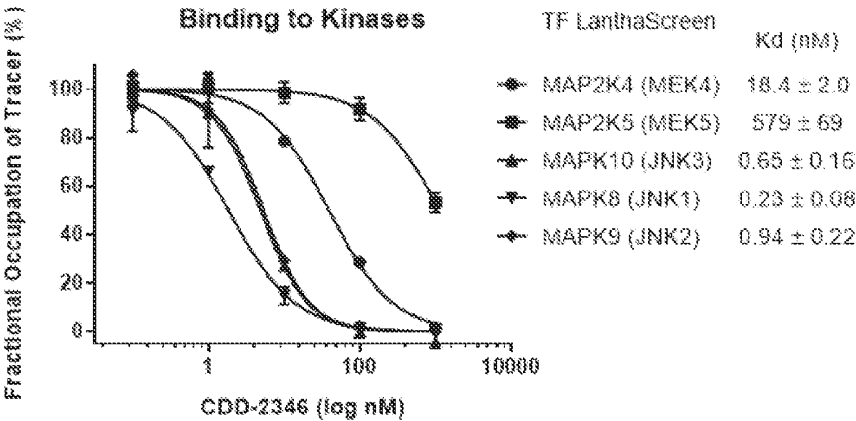


FIG. 6C

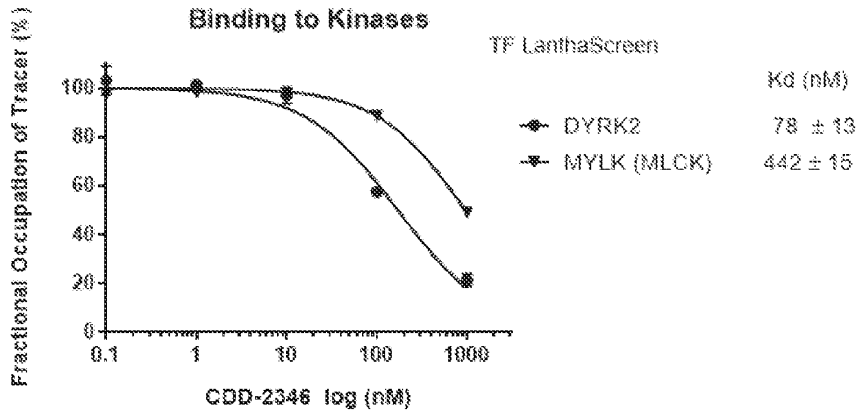


FIG. 6D

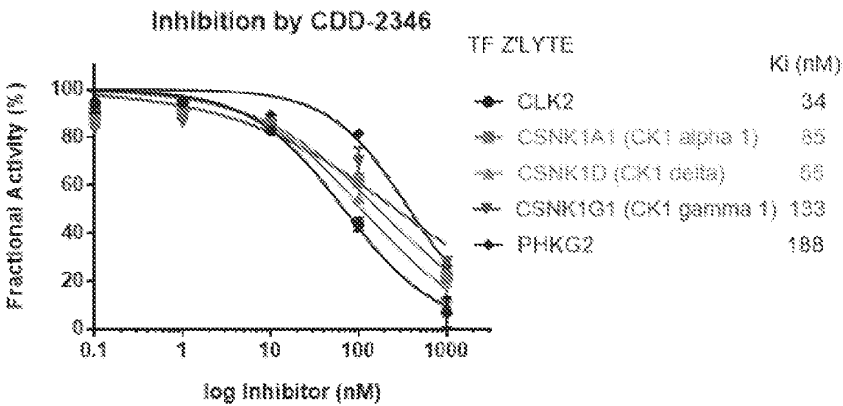


FIG. 7A

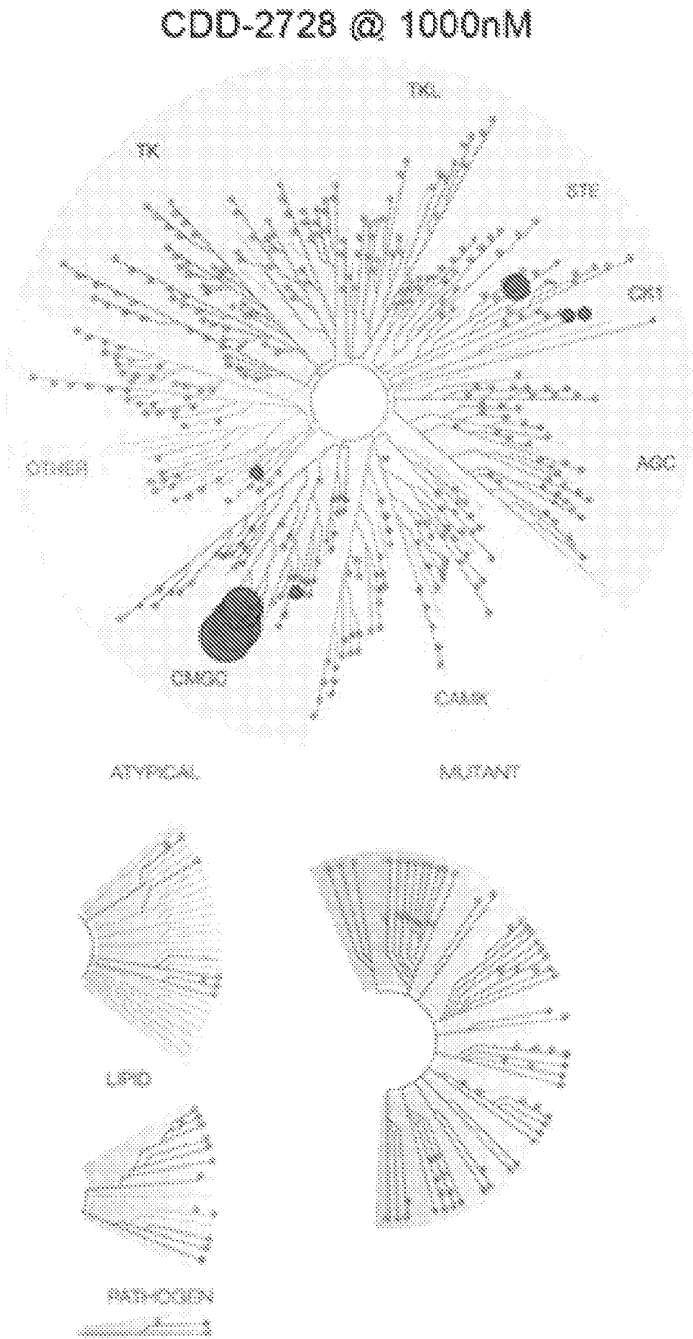


FIG. 7B

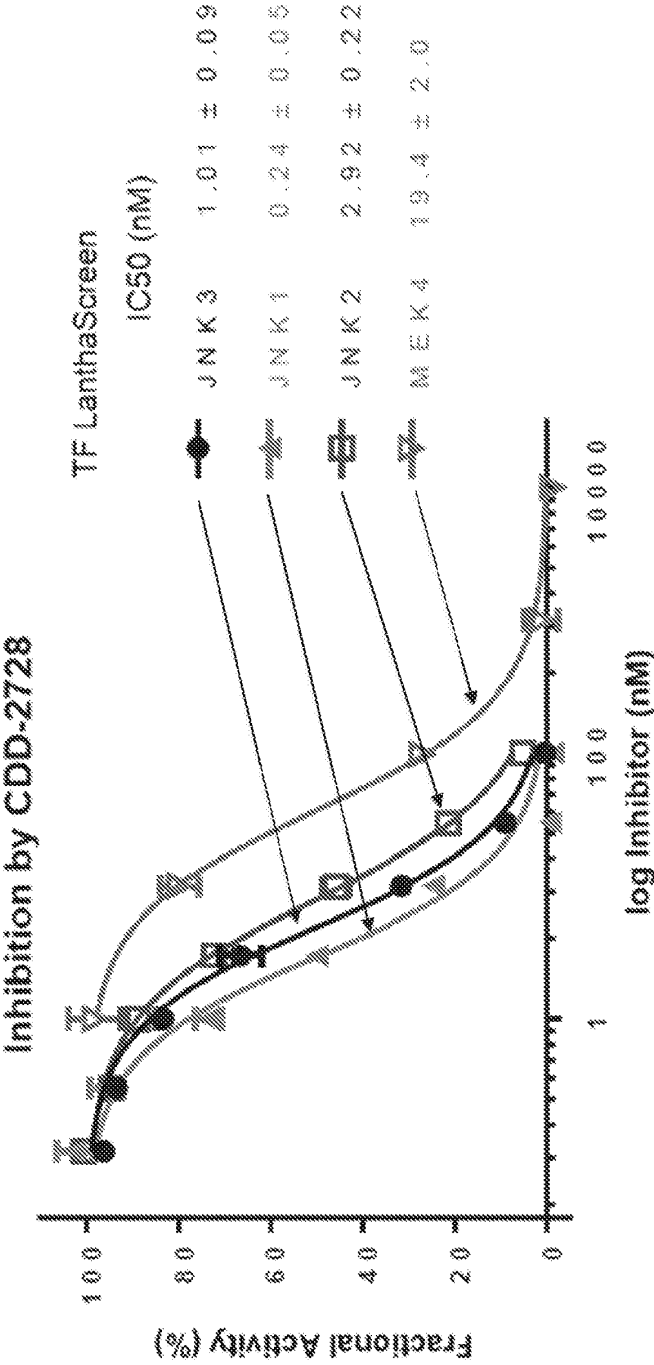


FIG. 7C

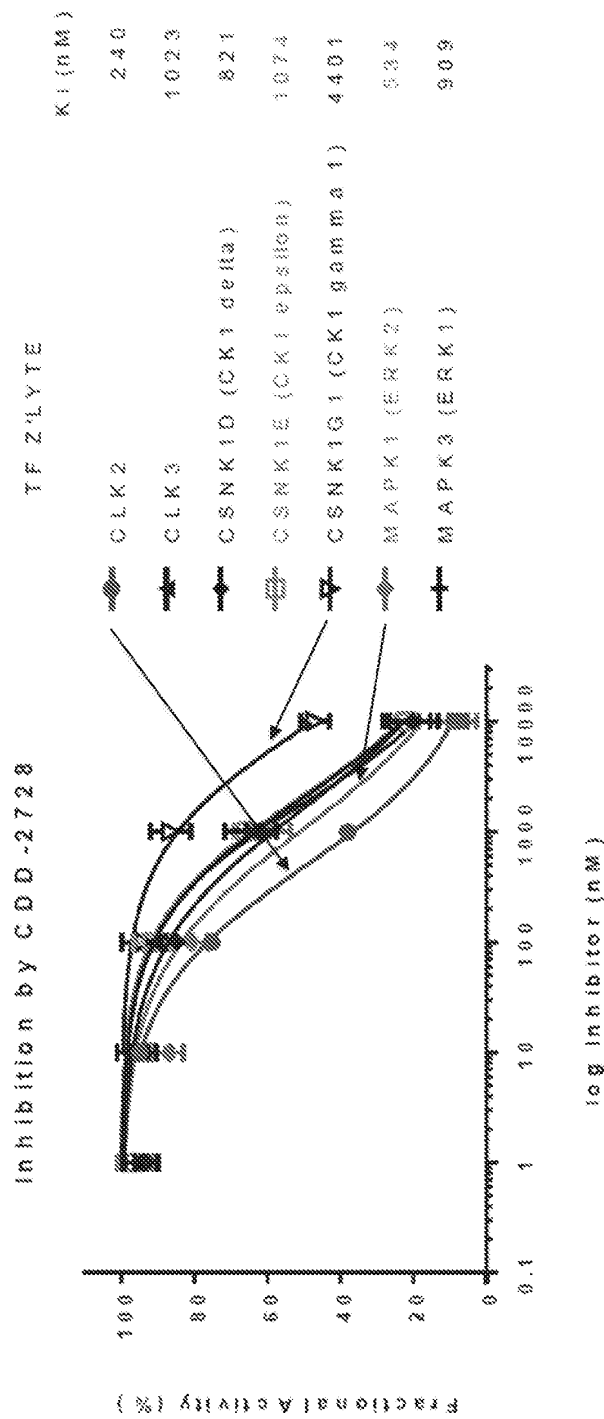
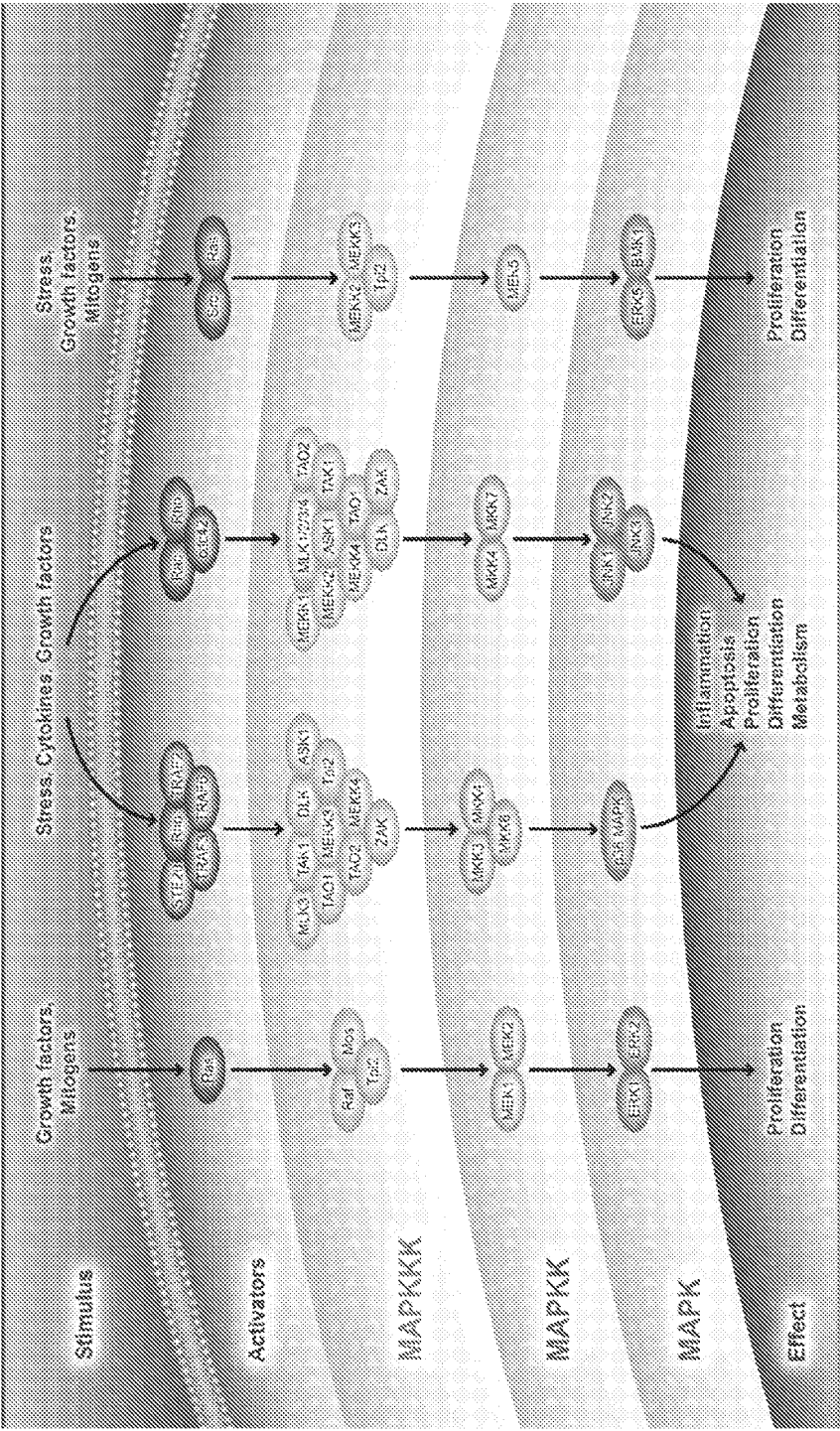


FIG. 8



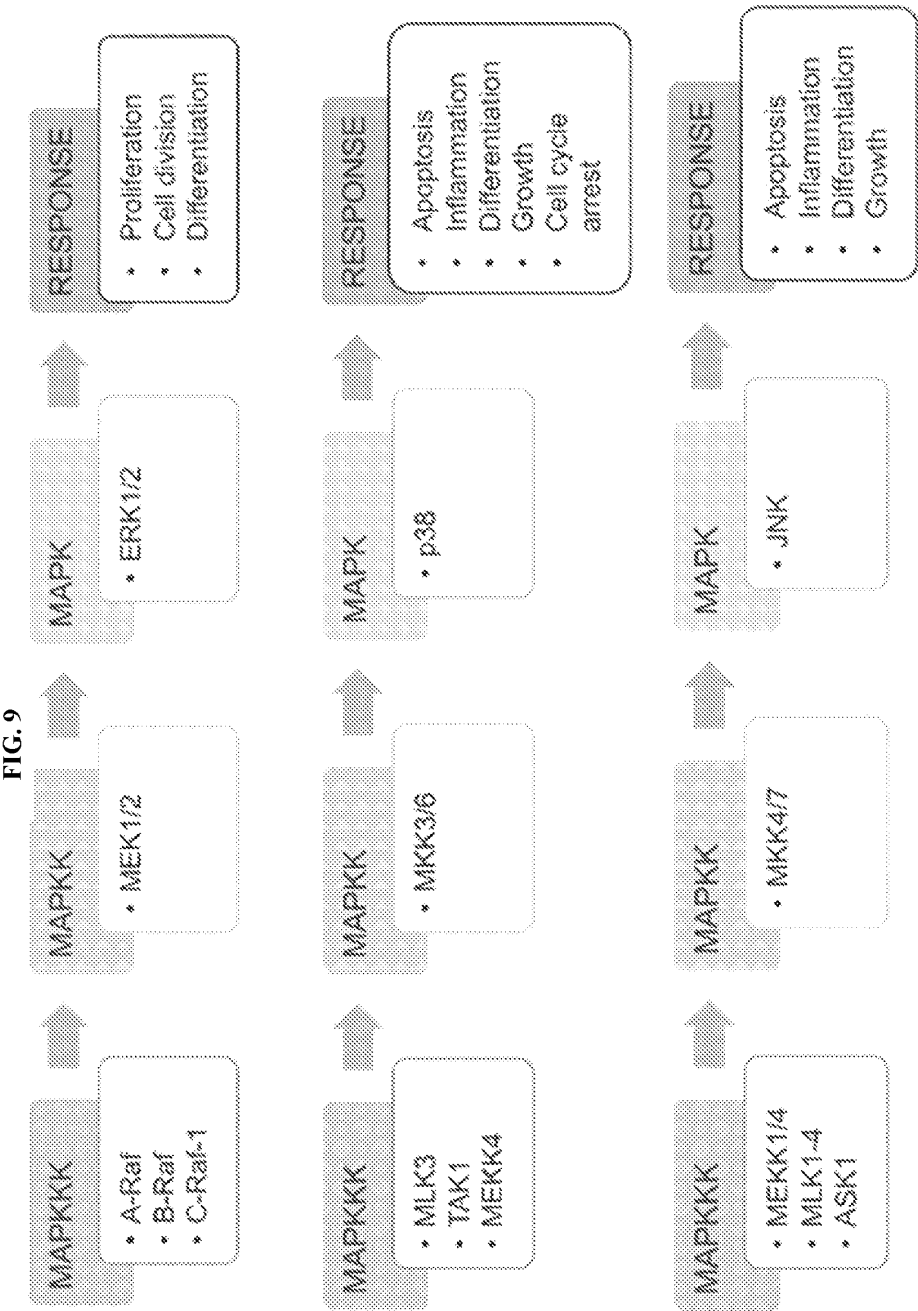


FIG. 10A

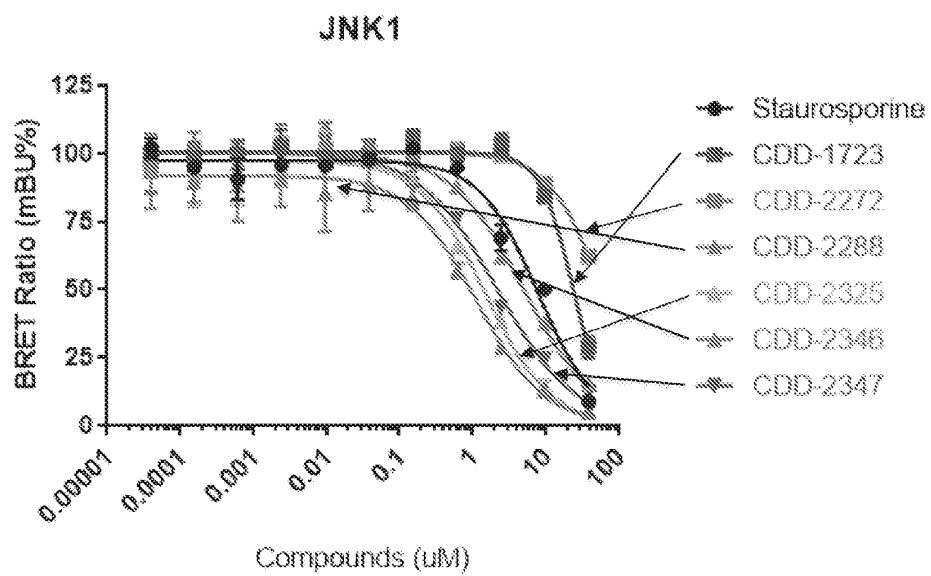


FIG. 10B

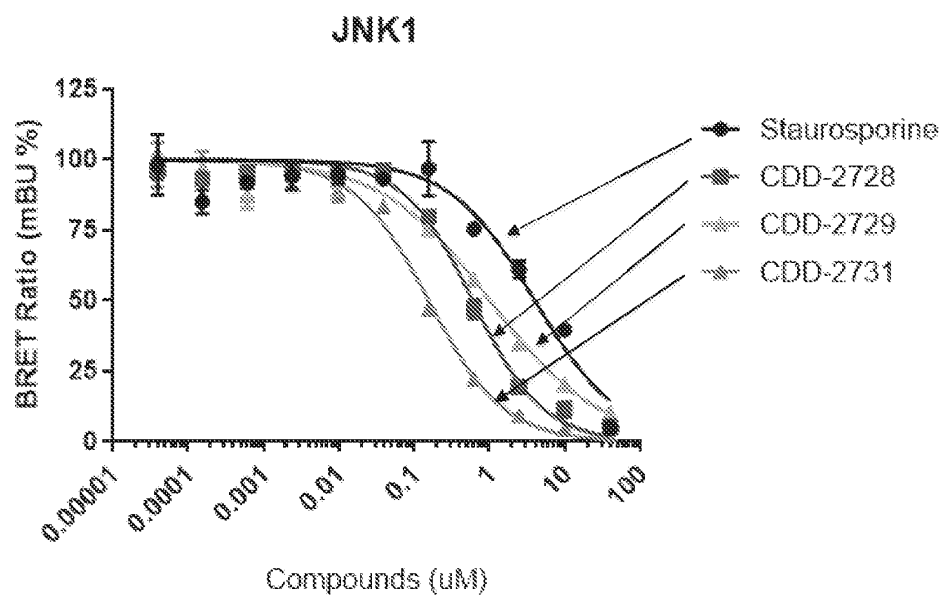


FIG. 10C

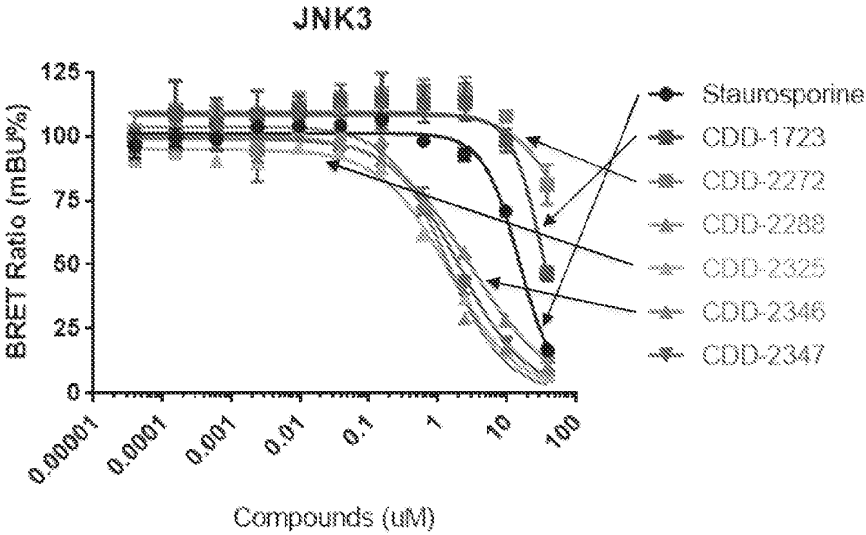
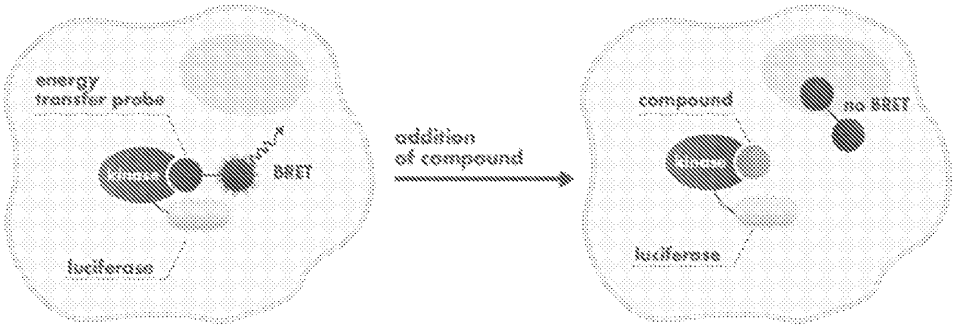
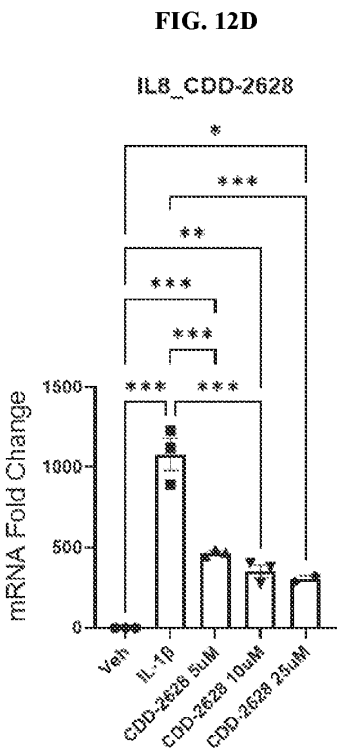
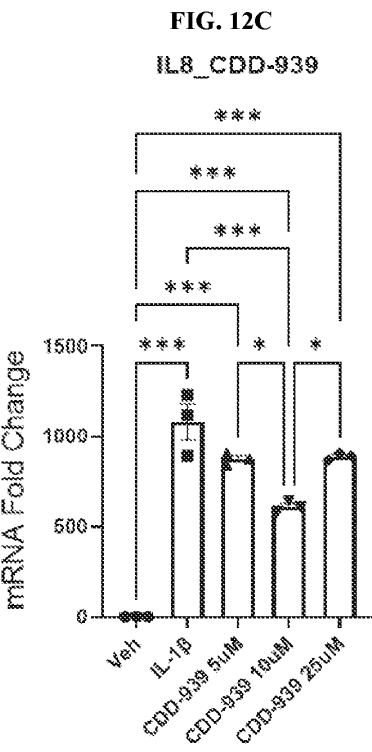
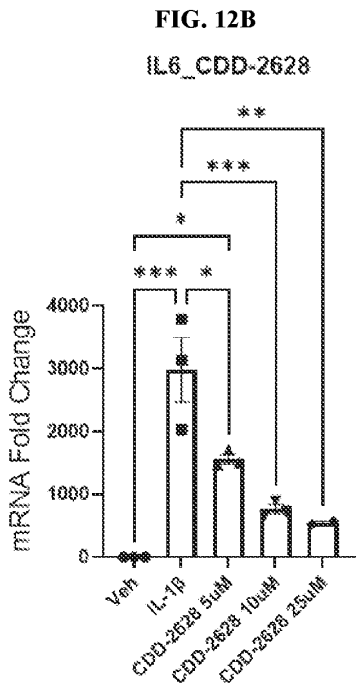
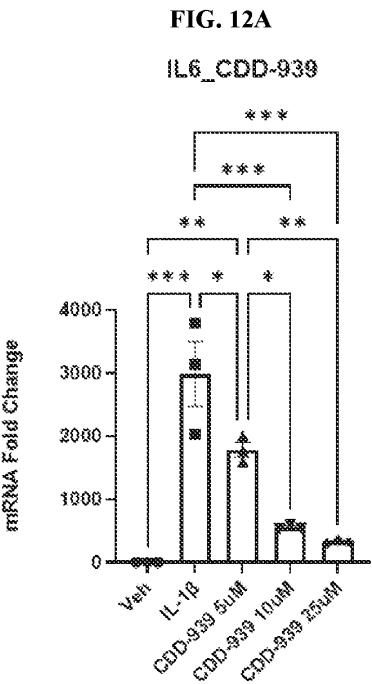


FIG. 11





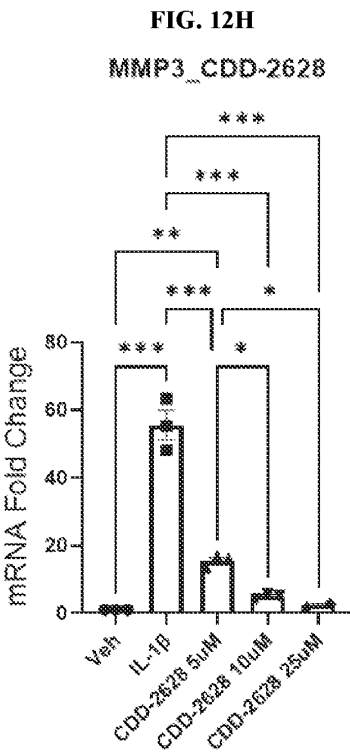
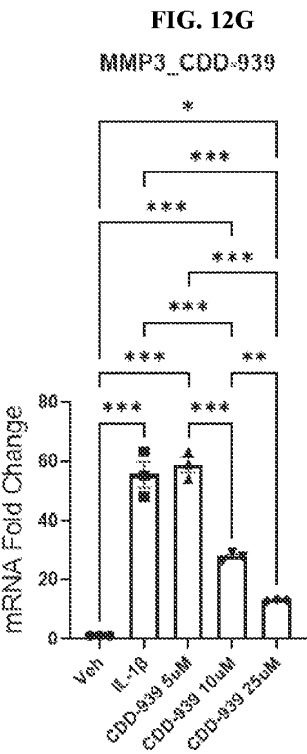
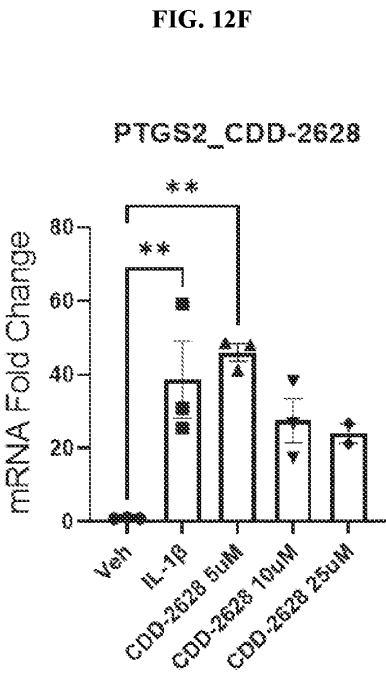
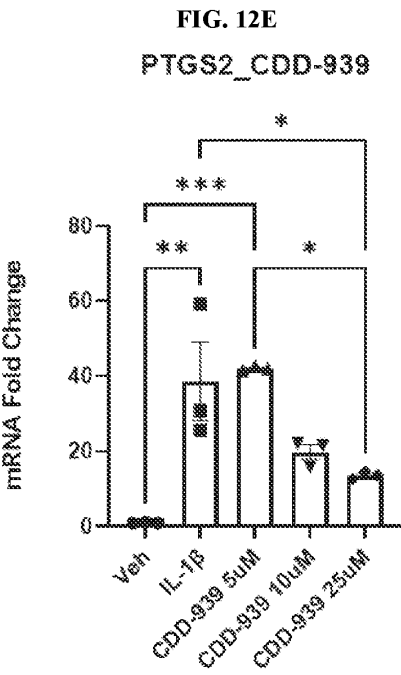


FIG. 12I
MMP3_CDD-2575

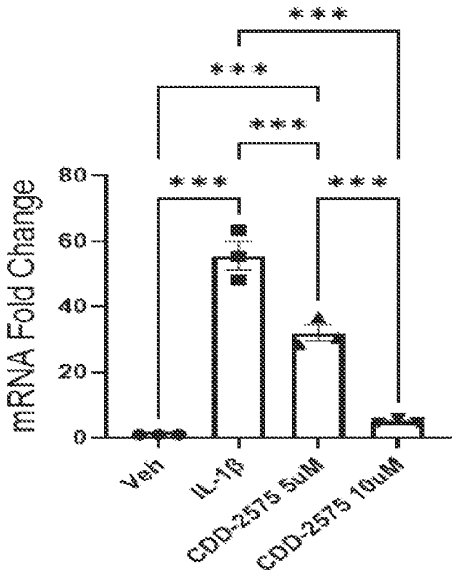


FIG. 12J
MMP3_CDD-2634

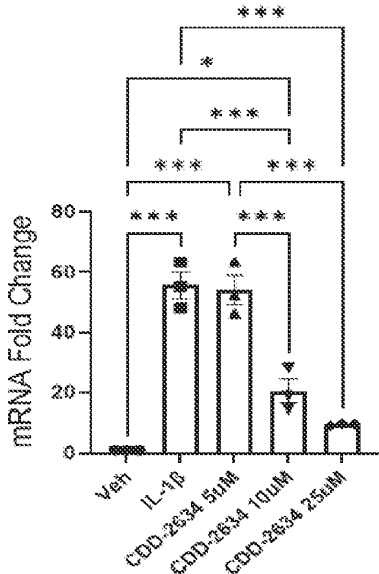


FIG. 13A
IL8_CDD939

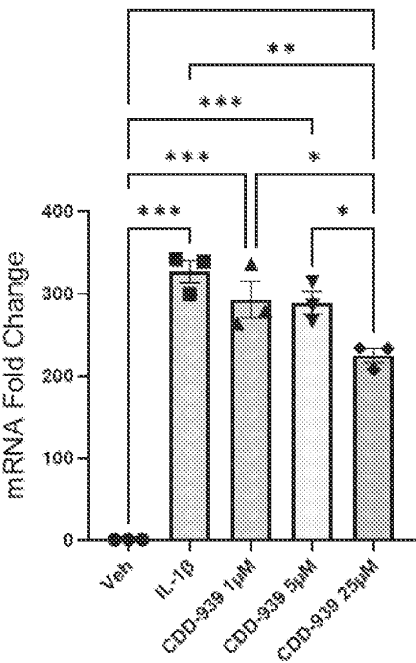
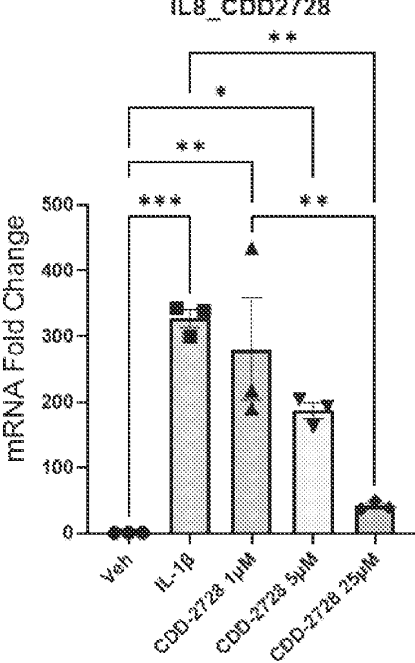
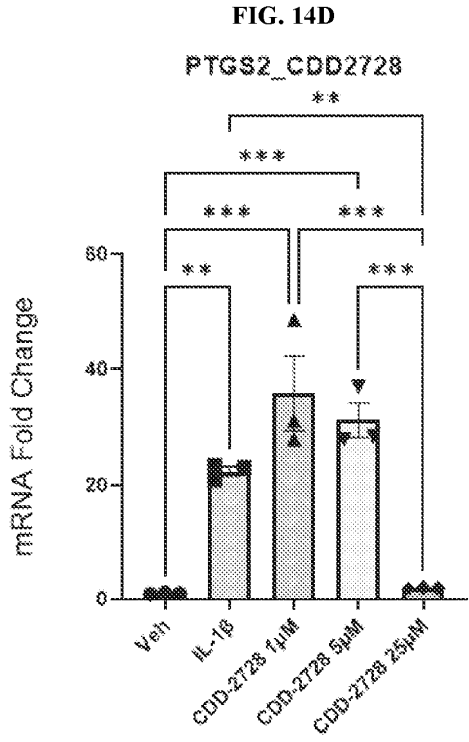
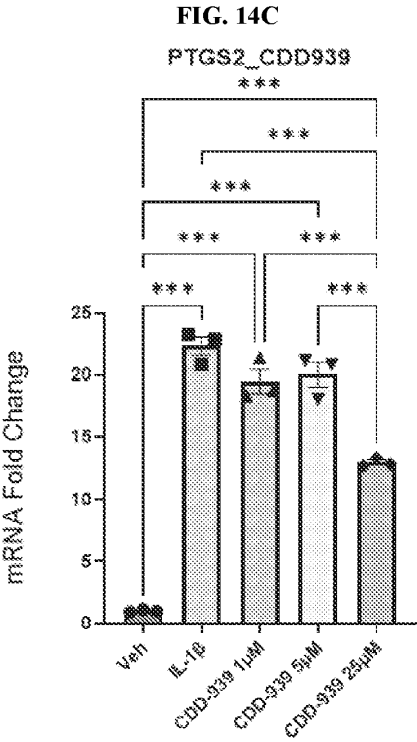
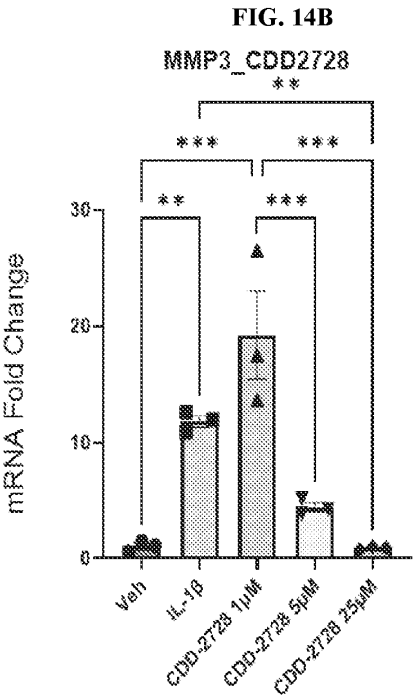
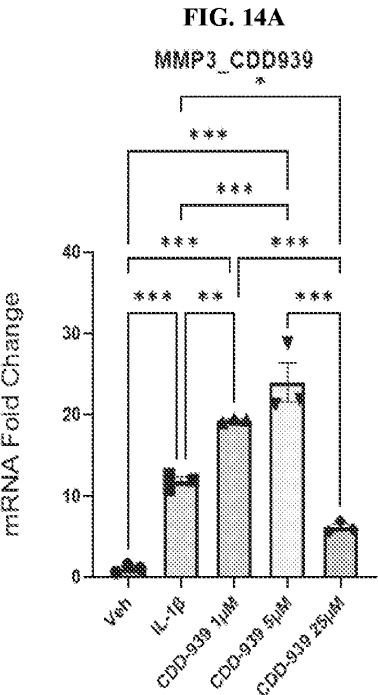
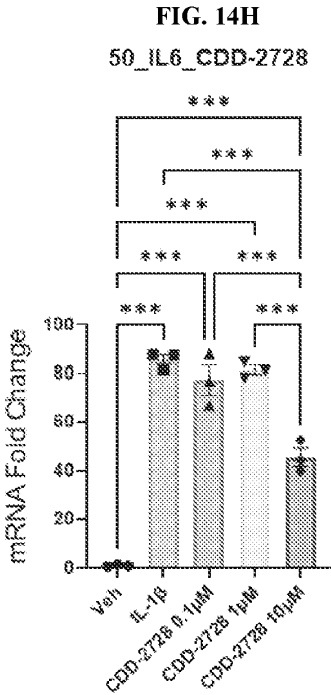
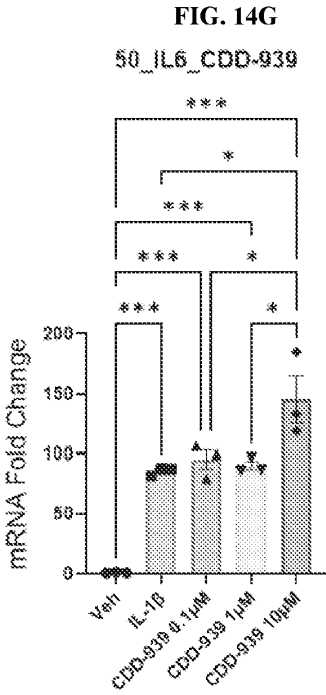
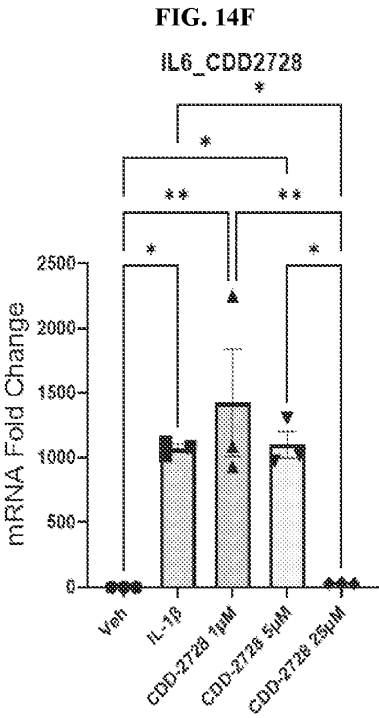
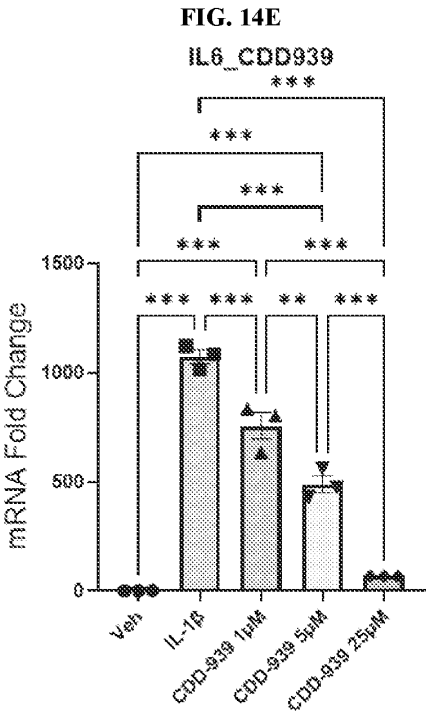


FIG. 13B
IL8_CDD2728







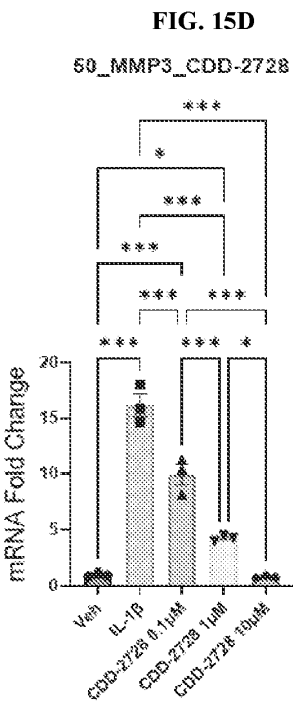
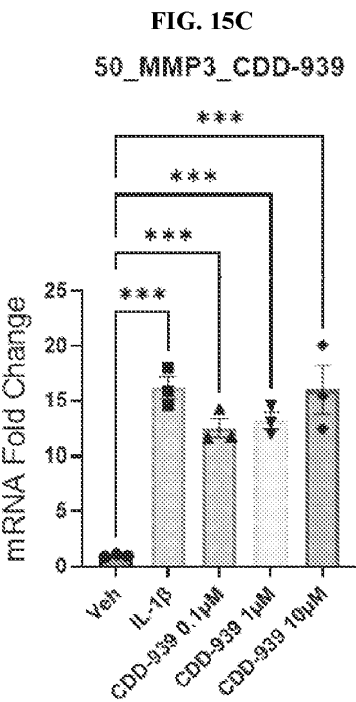
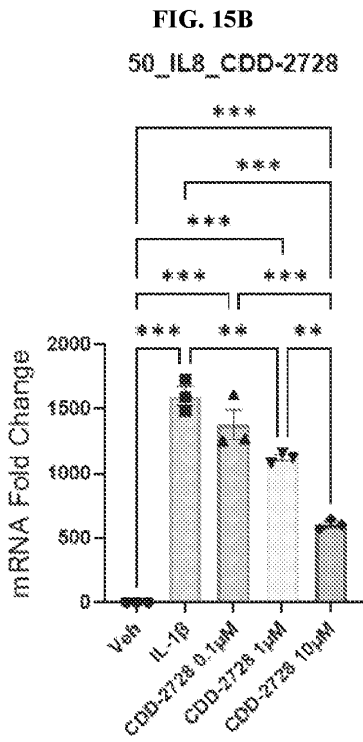
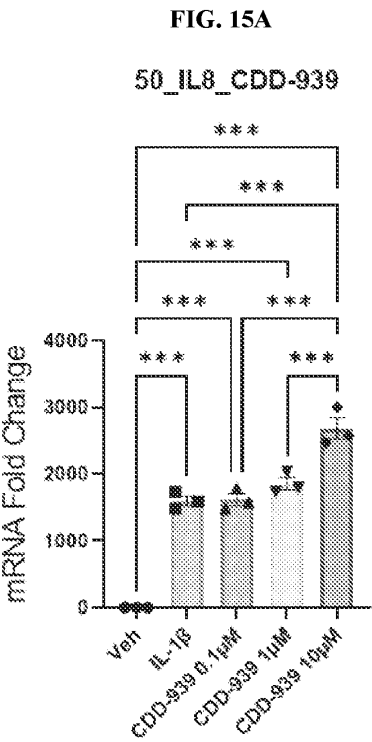


FIG. 15E

50_PTGS2_CDD-939

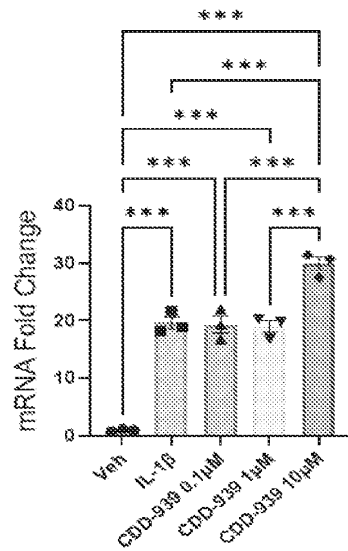


FIG. 15F

50_PTGS2_CDD-2728

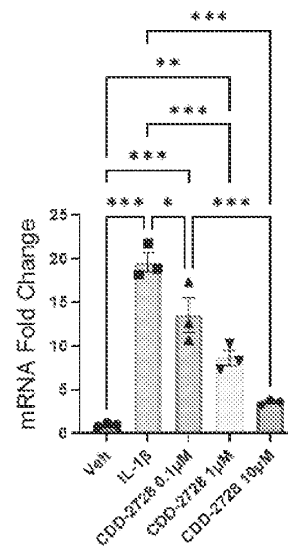


FIG. 15G

143_IL6_CDD-939

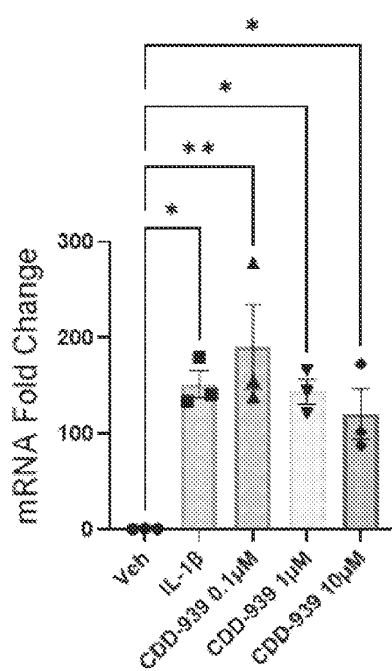
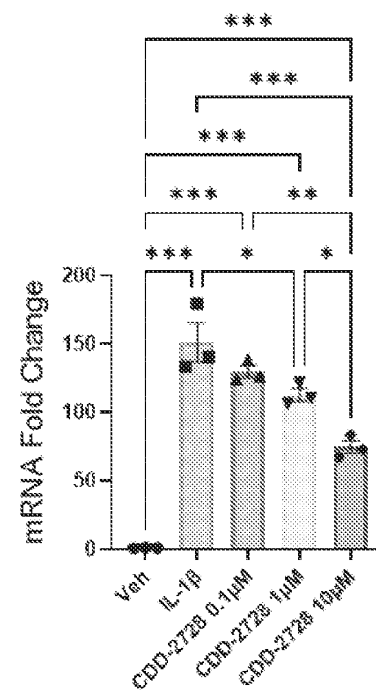
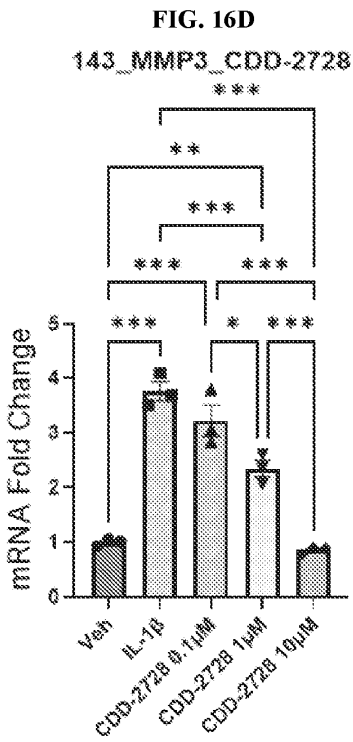
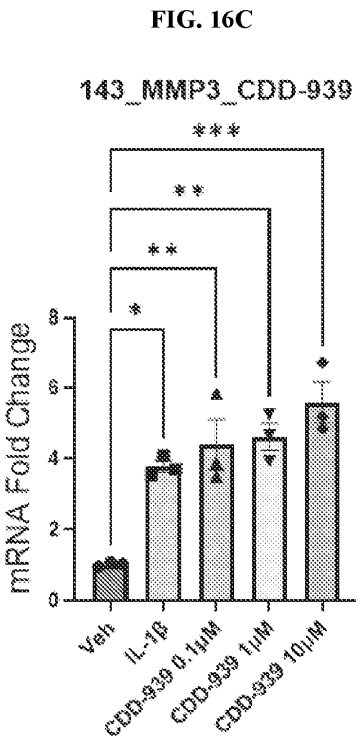
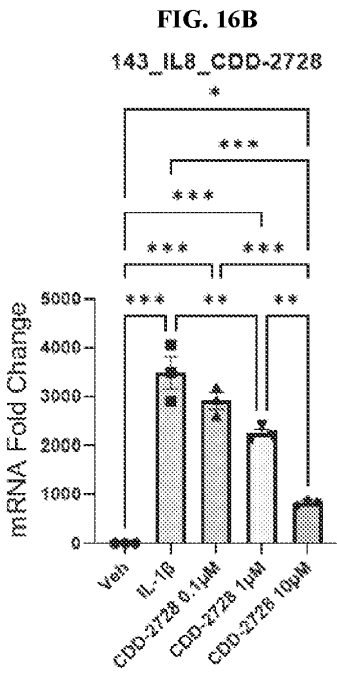
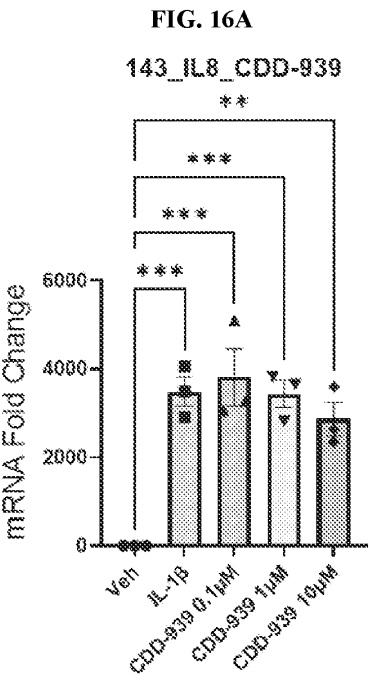


FIG. 15H

143_IL6_CDD-2728





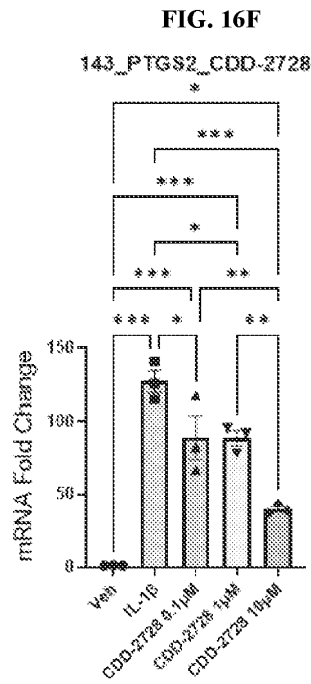
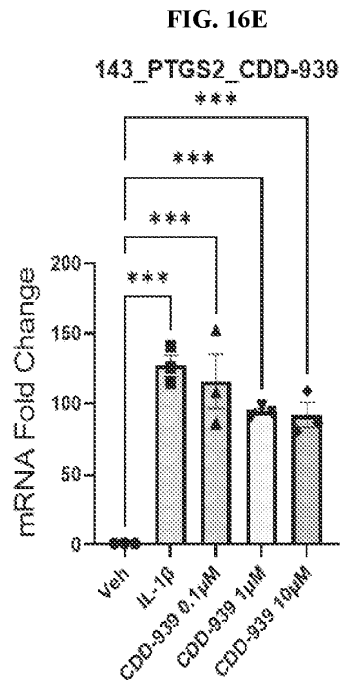


FIG. 17A

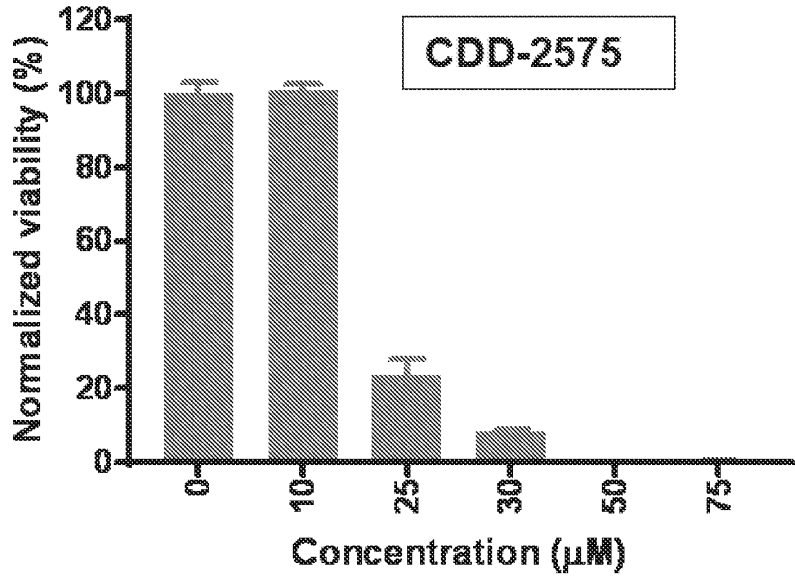


FIG. 17B

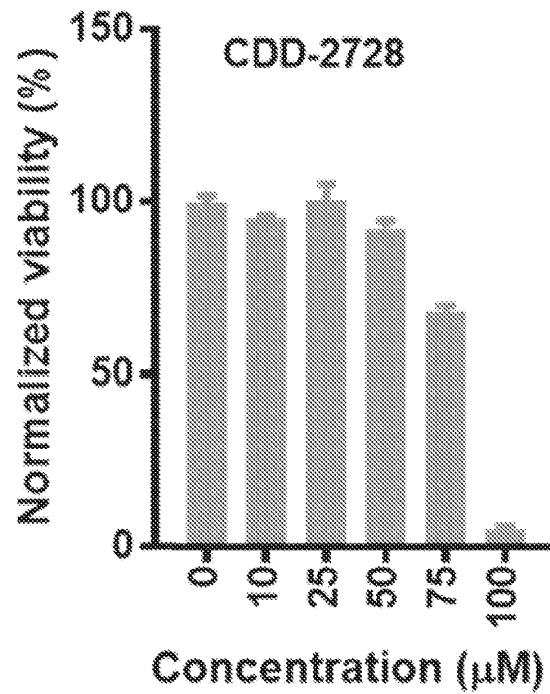


FIG. 17C

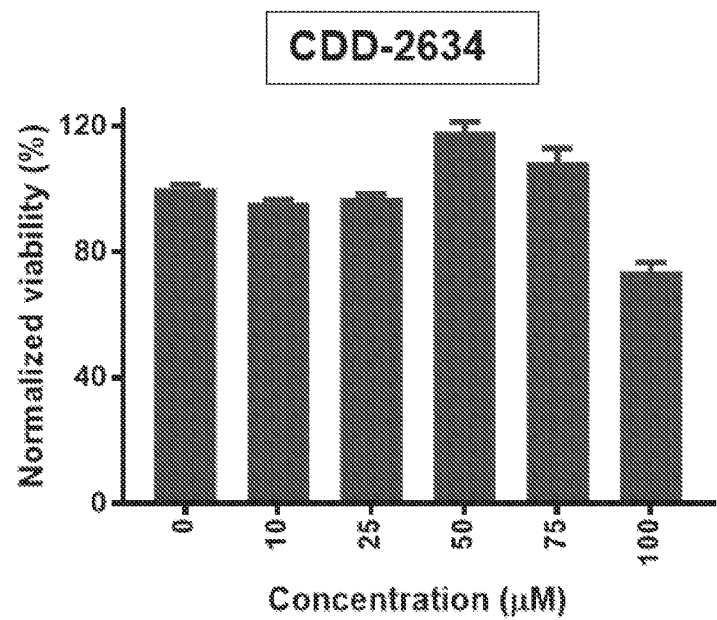


FIG. 18

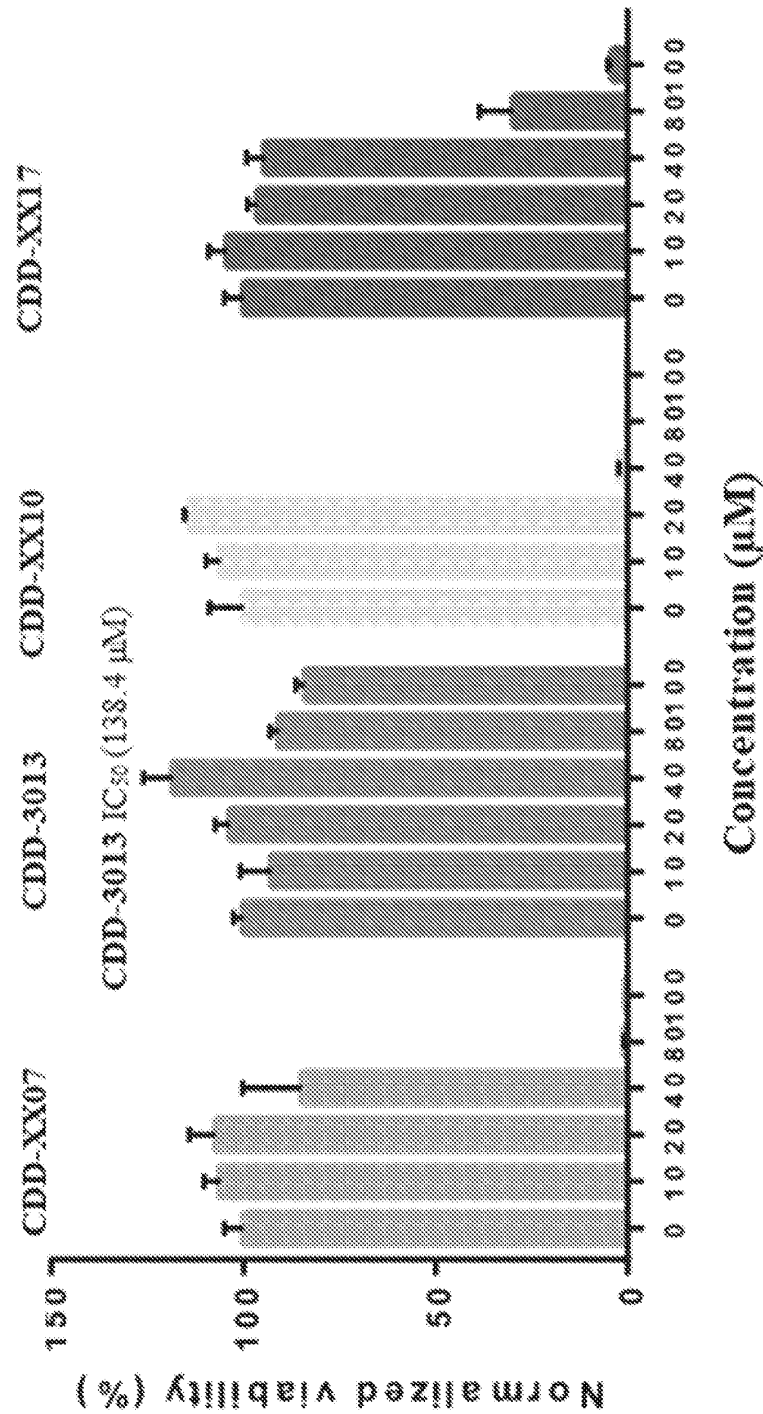


FIG. 19A

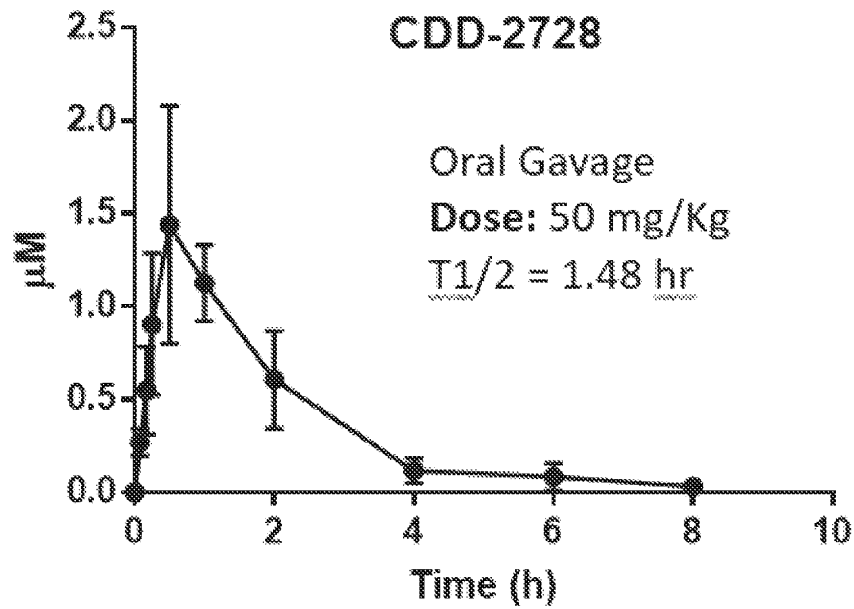


FIG. 19B

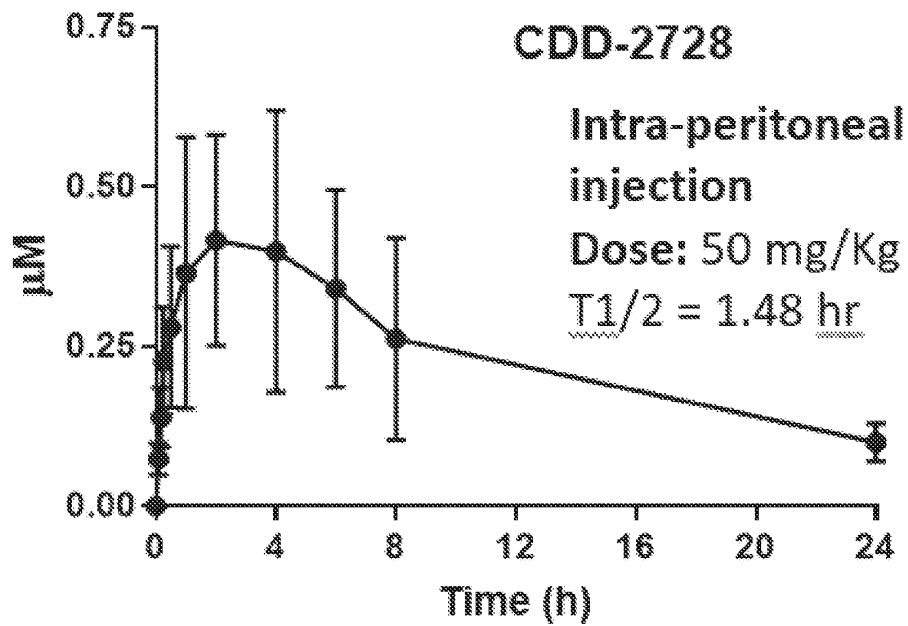


FIG. 20

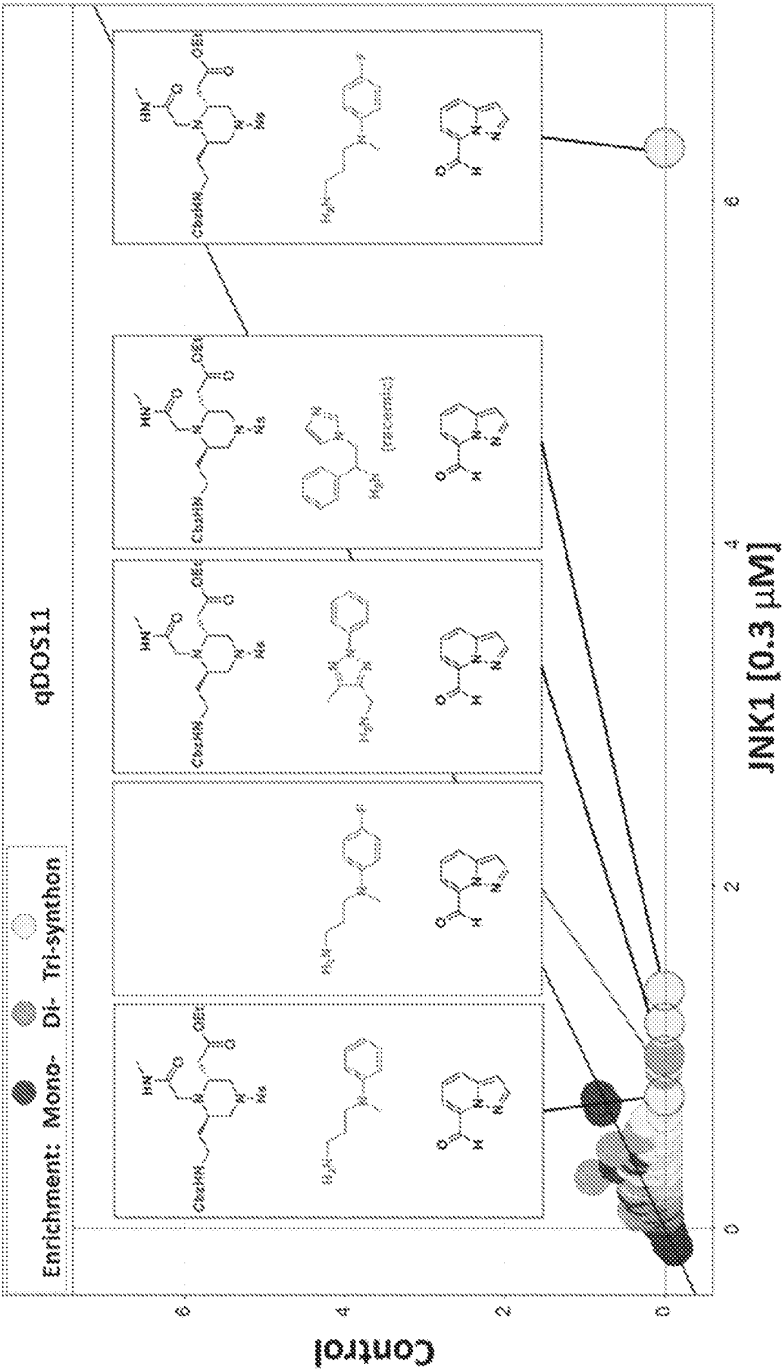


FIG. 21A

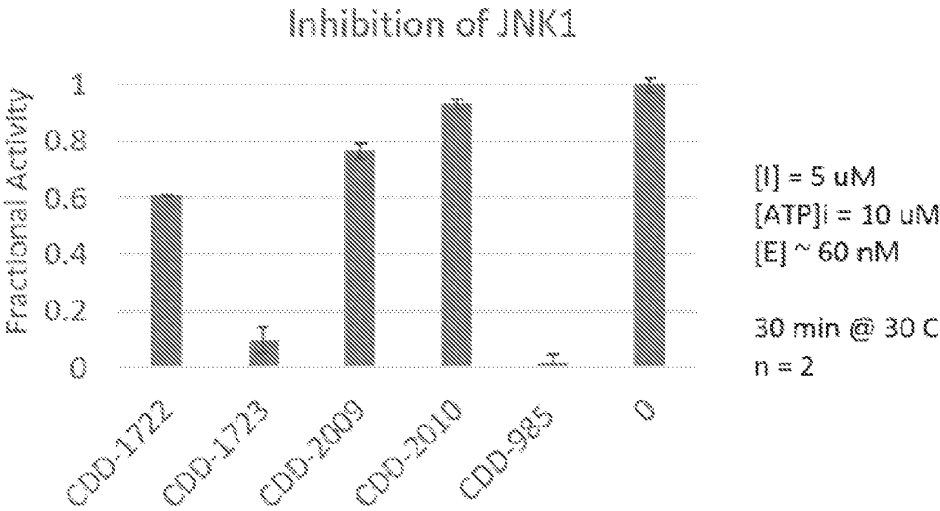


FIG. 21B

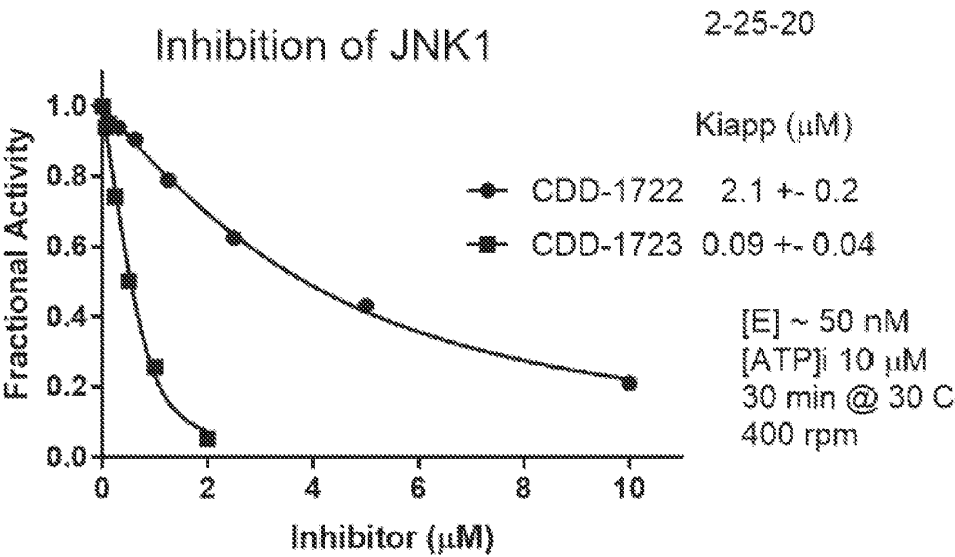


FIG. 22A

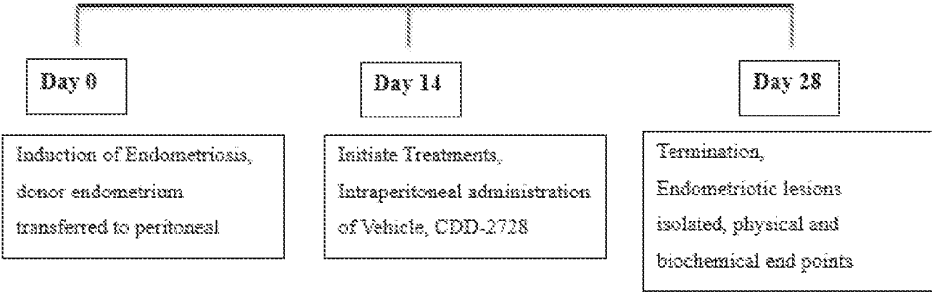


FIG. 22B

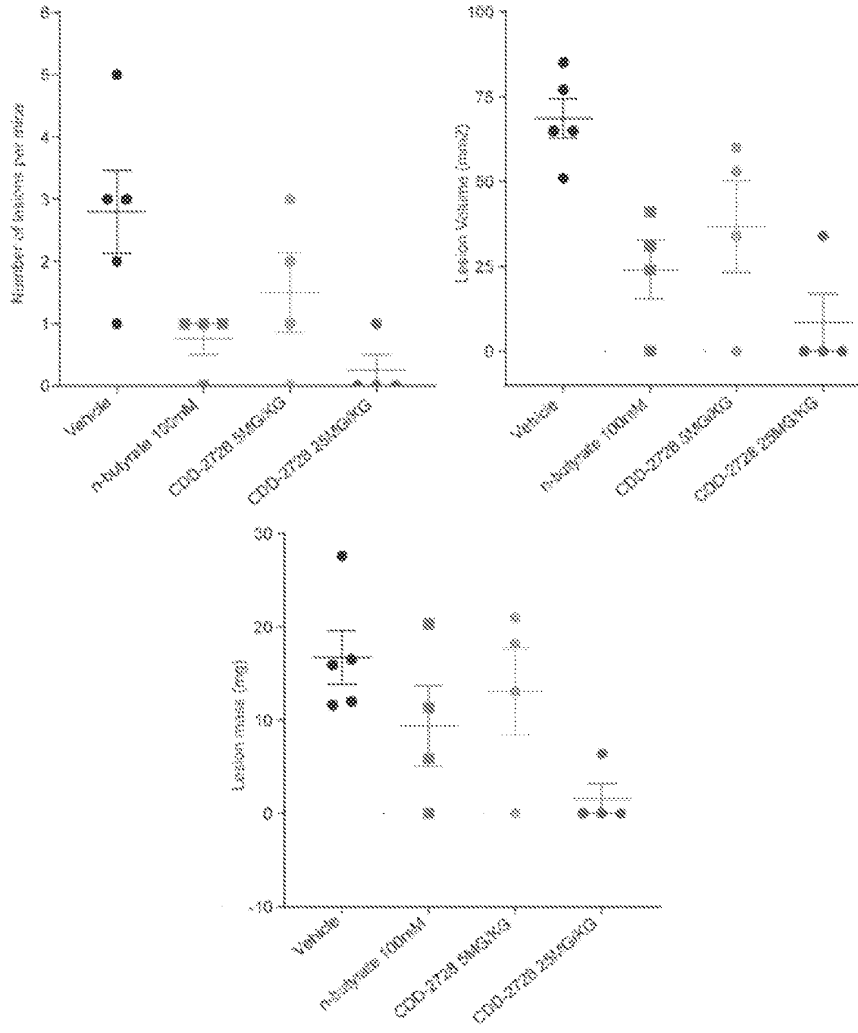
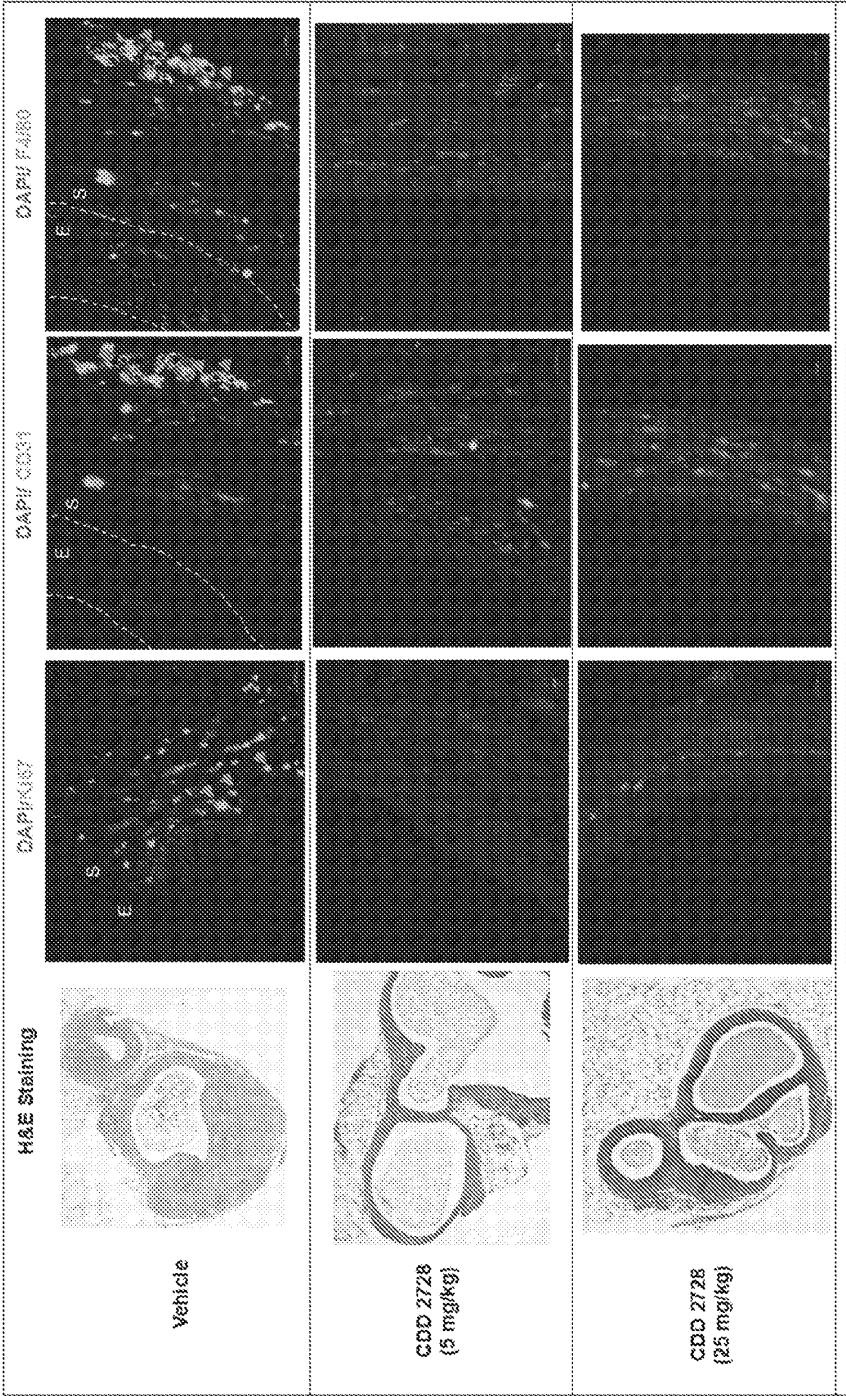


FIG. 23



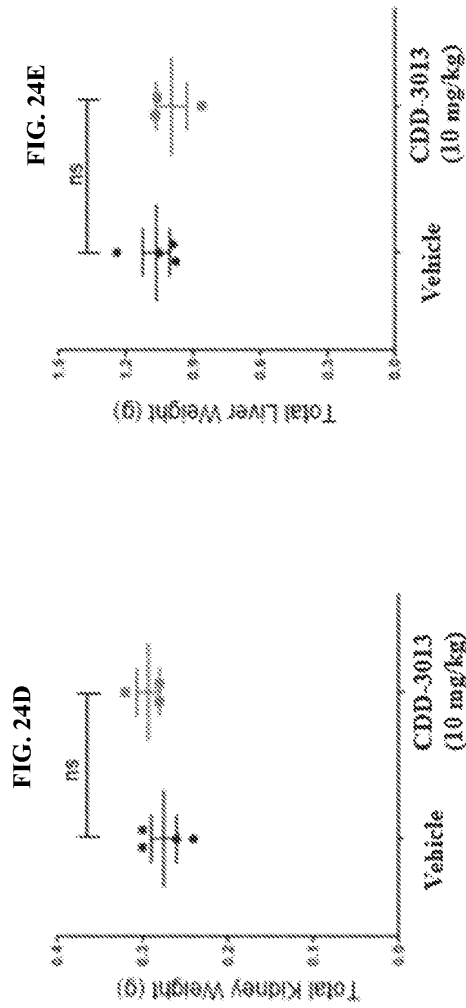
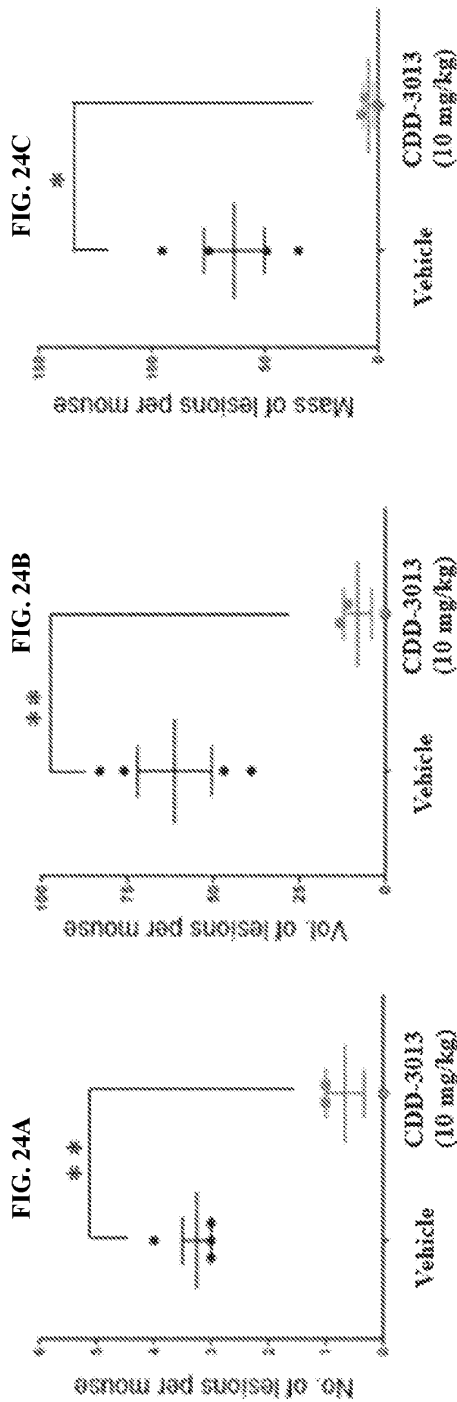


FIG. 25

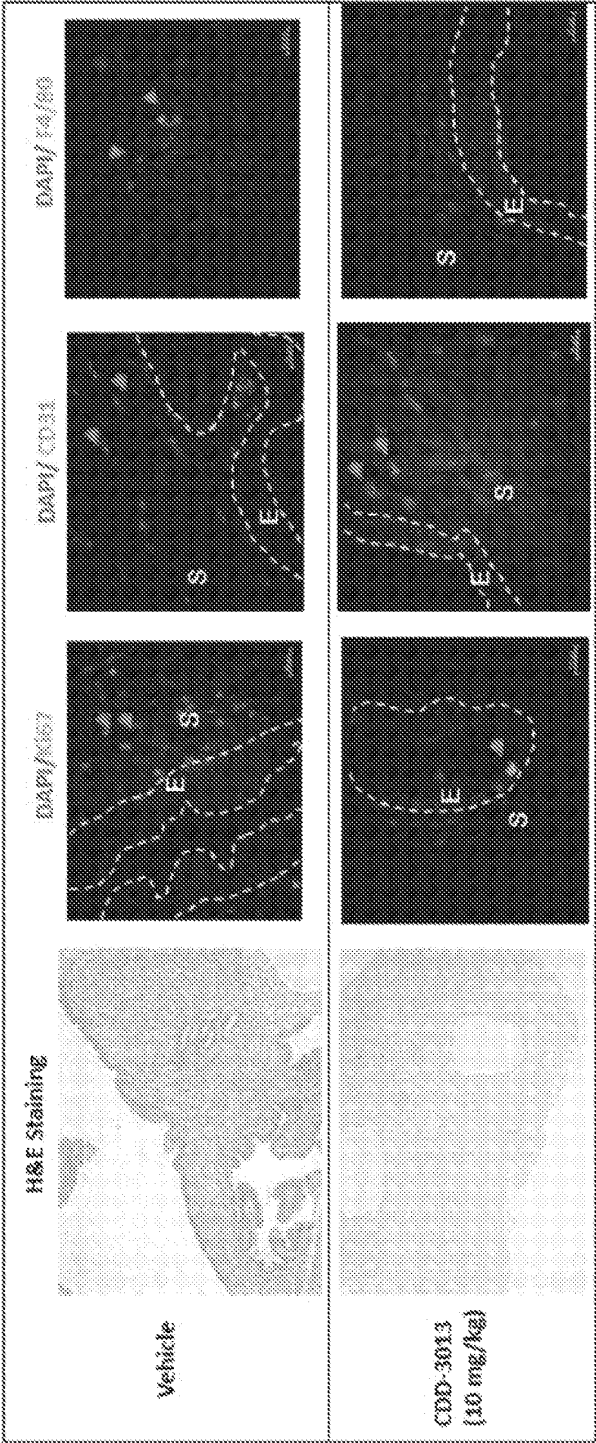


FIG. 26B

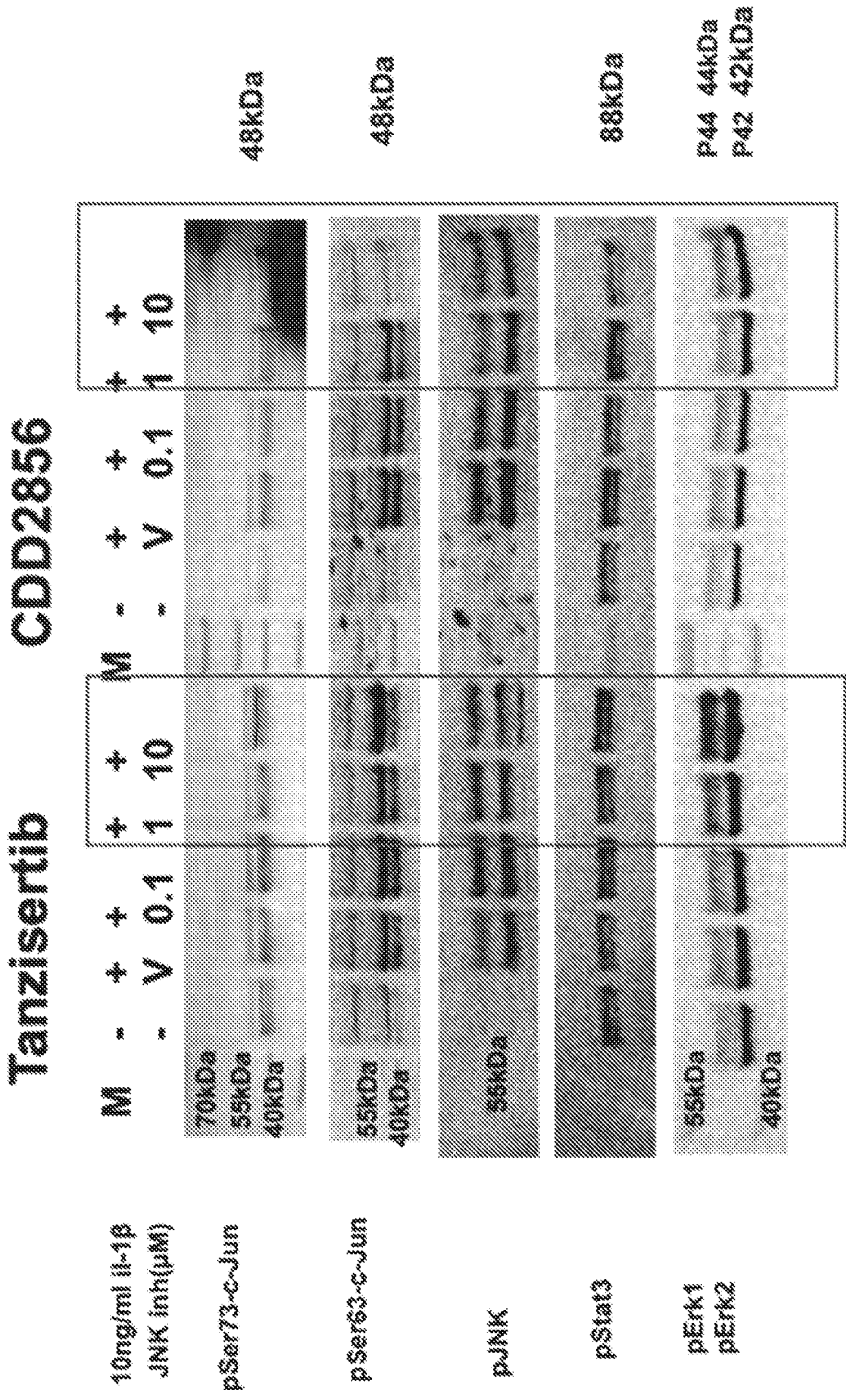


FIG. 27A

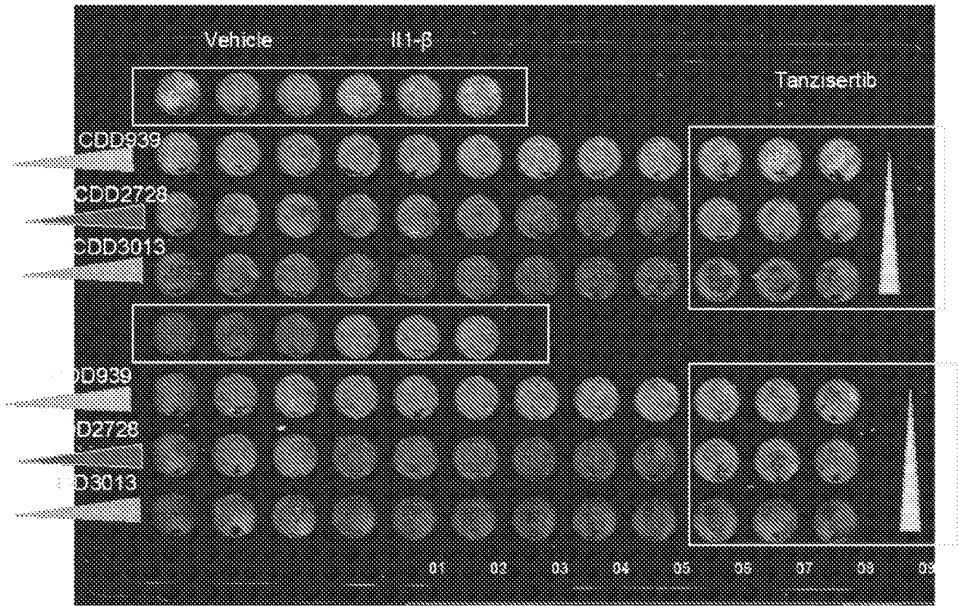


FIG. 27B

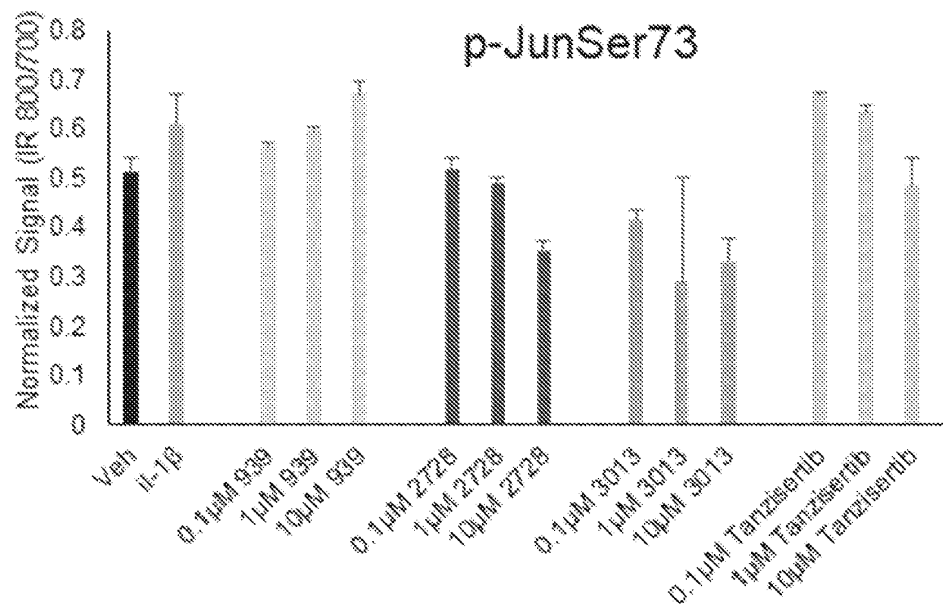


FIG. 27C

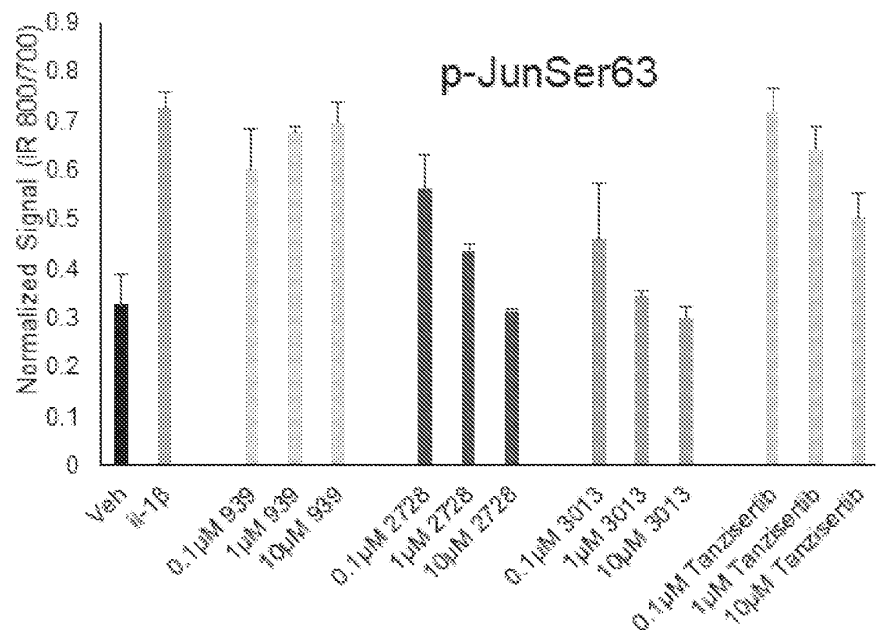


FIG. 28A

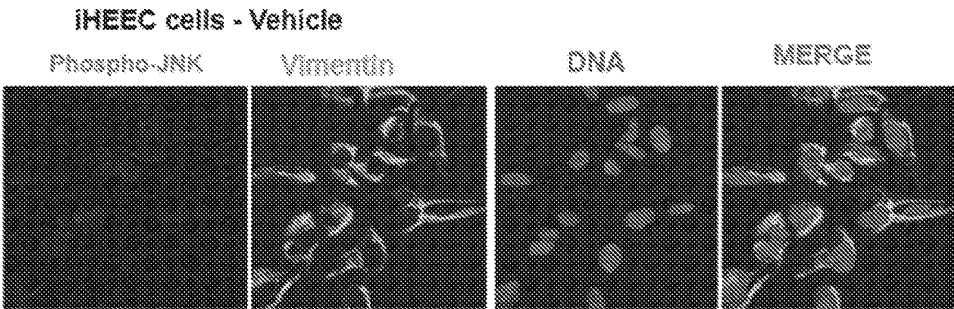


FIG. 28B

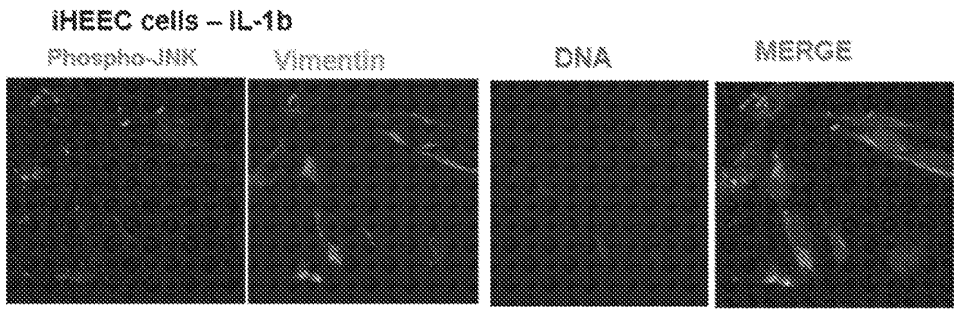


FIG. 28C

iHEEC cells – IL-1b + 10 µM CDD-2728

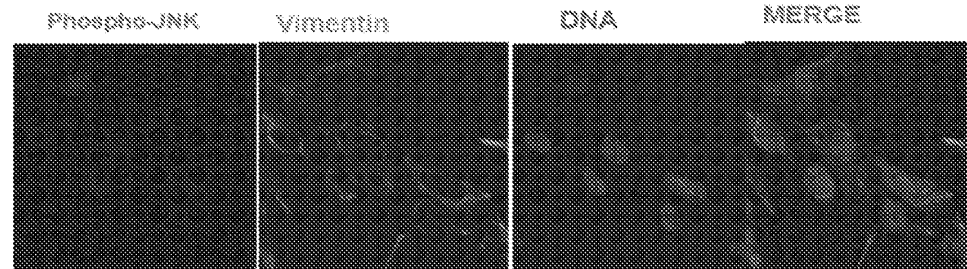


FIG. 29A

HEEC cells – Vehicle

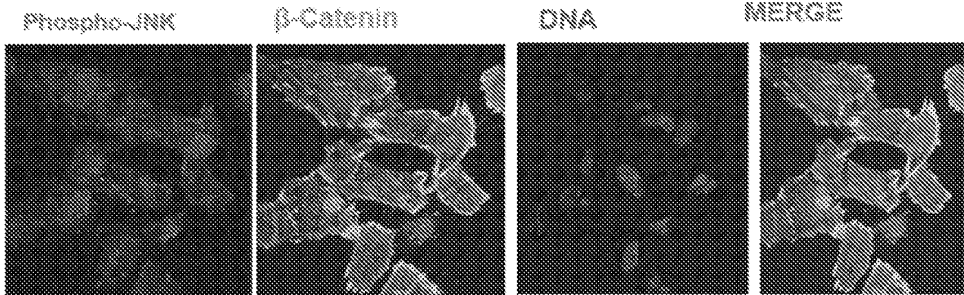


FIG. 29B

HEEC cells – IL-1b

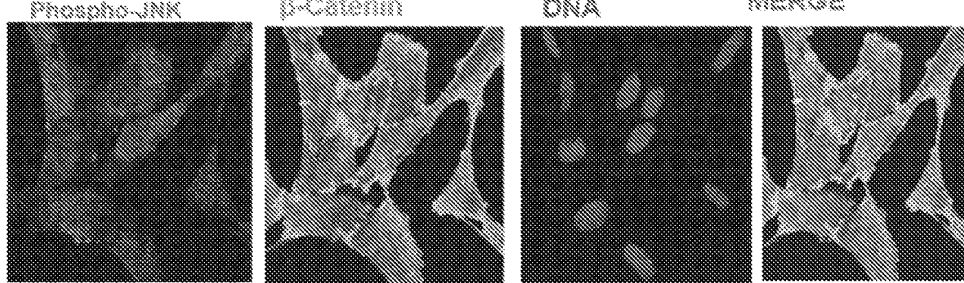


FIG. 29C

HEEC cells – IL-1b + 10 µM CDD-2728

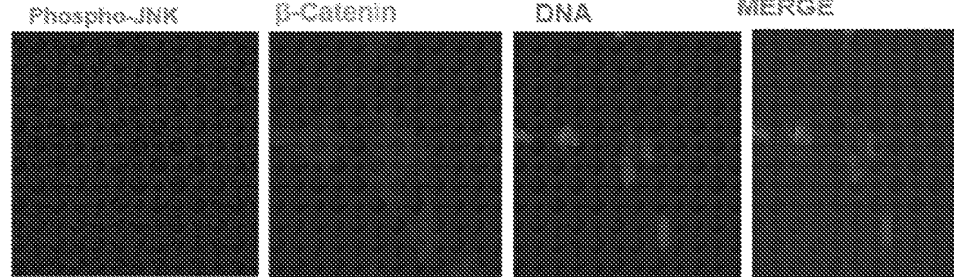


FIG. 30A

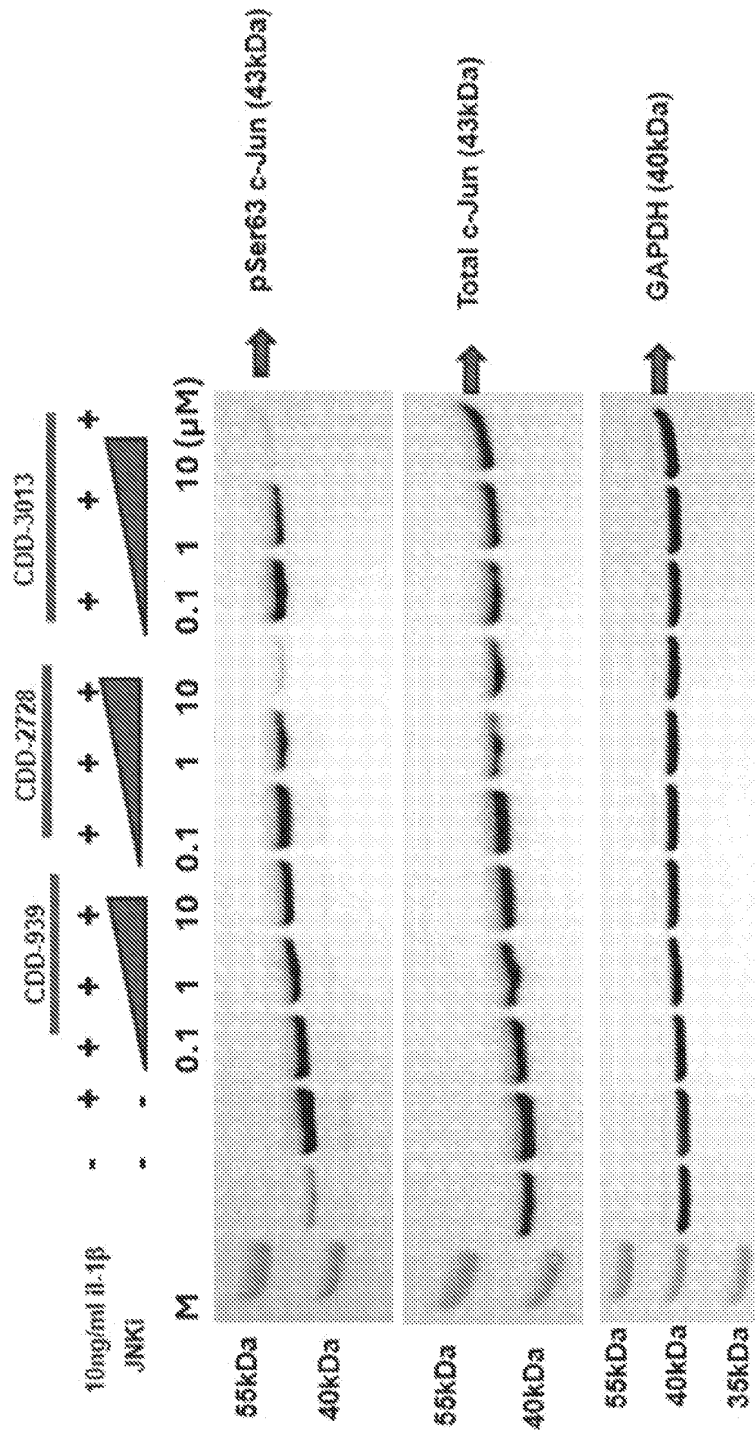


FIG. 30B

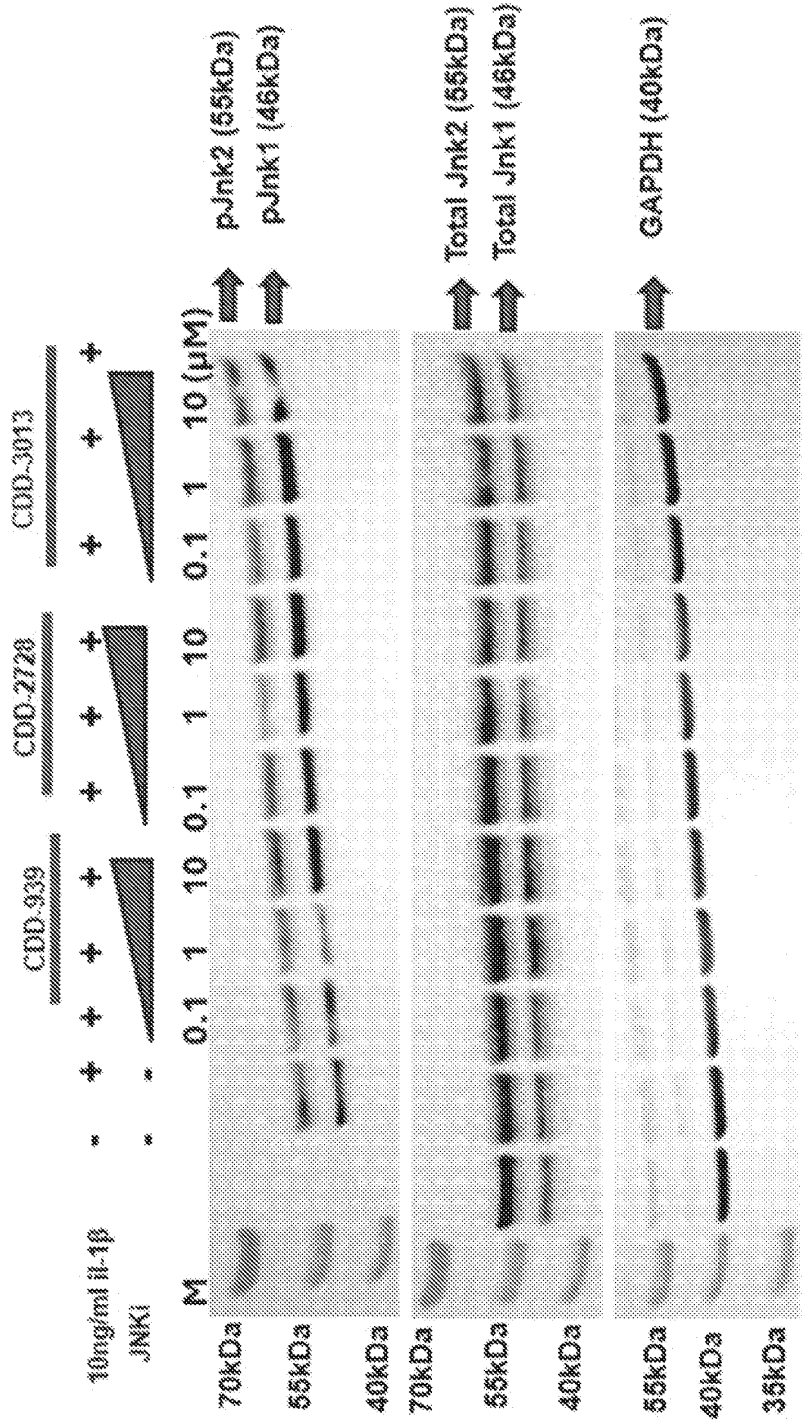


FIG. 31A

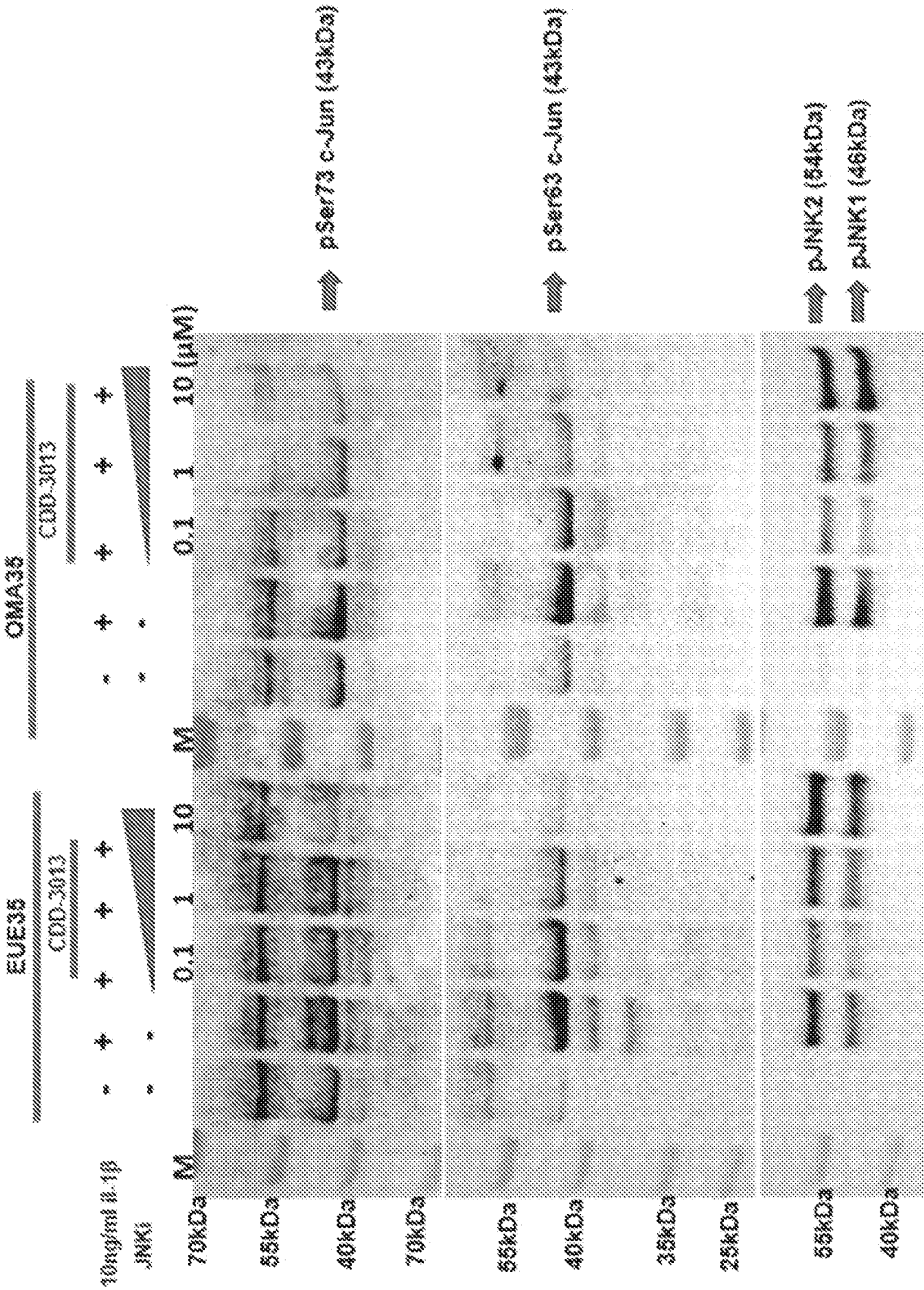


FIG. 3IB

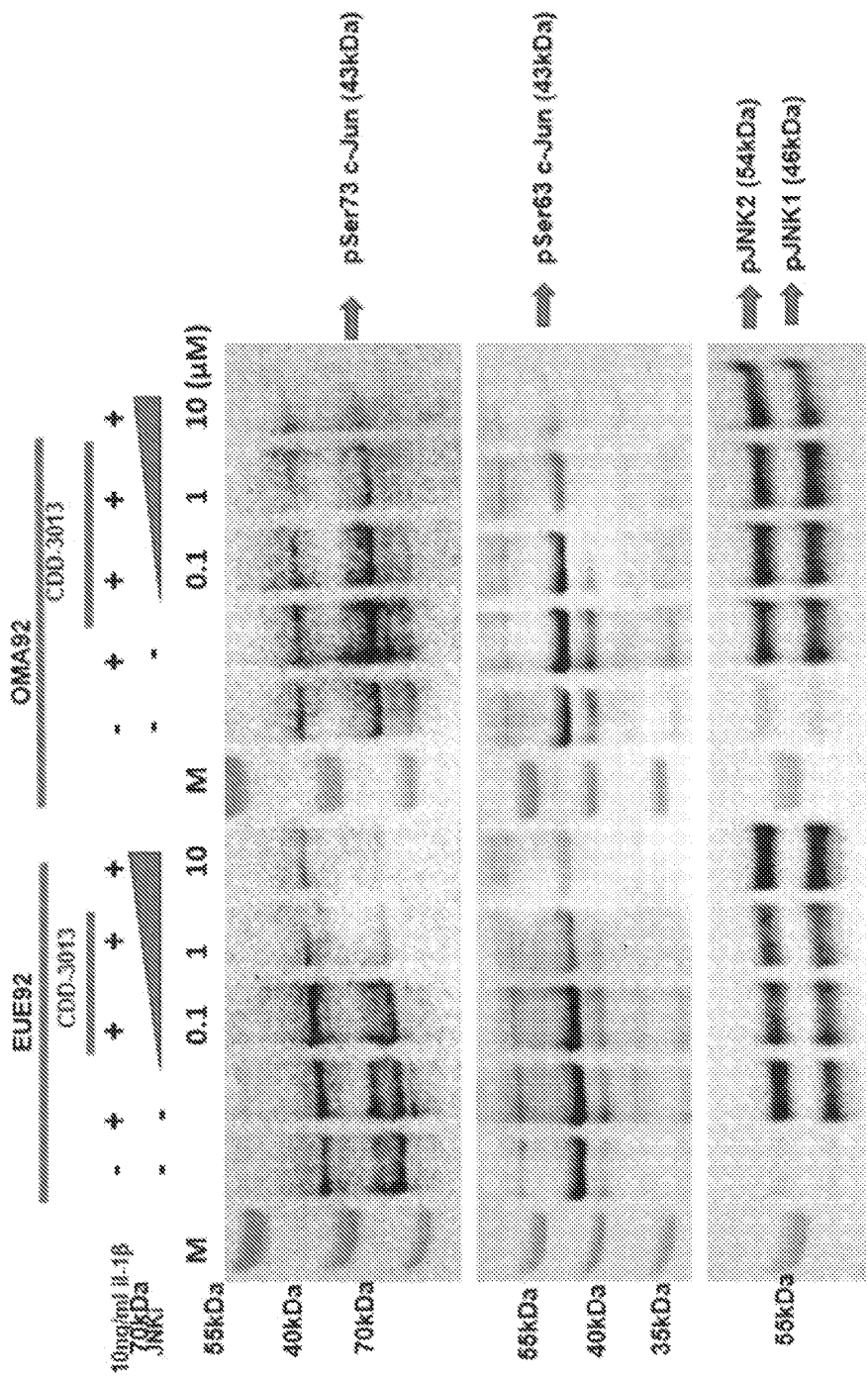


FIG. 32A

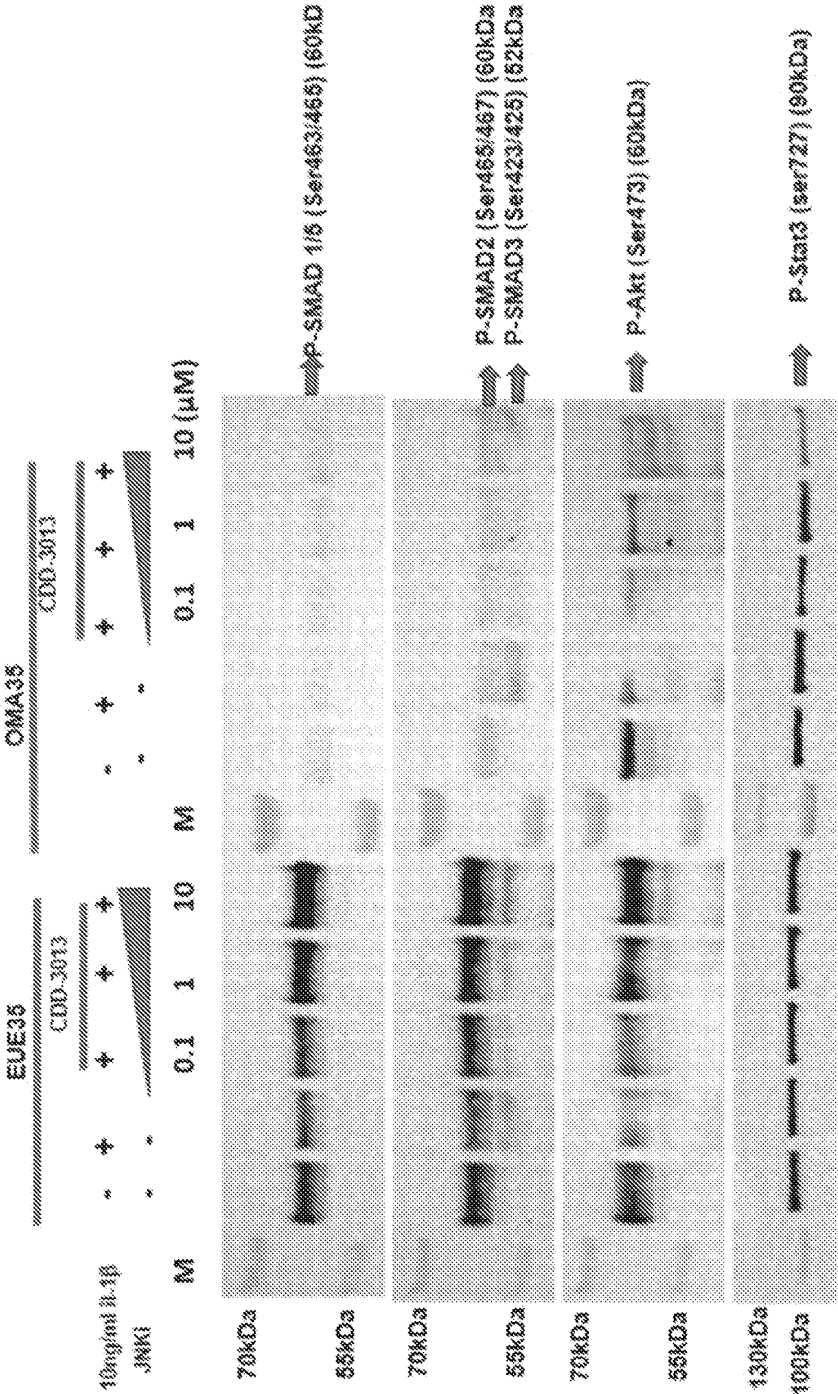


FIG. 32B

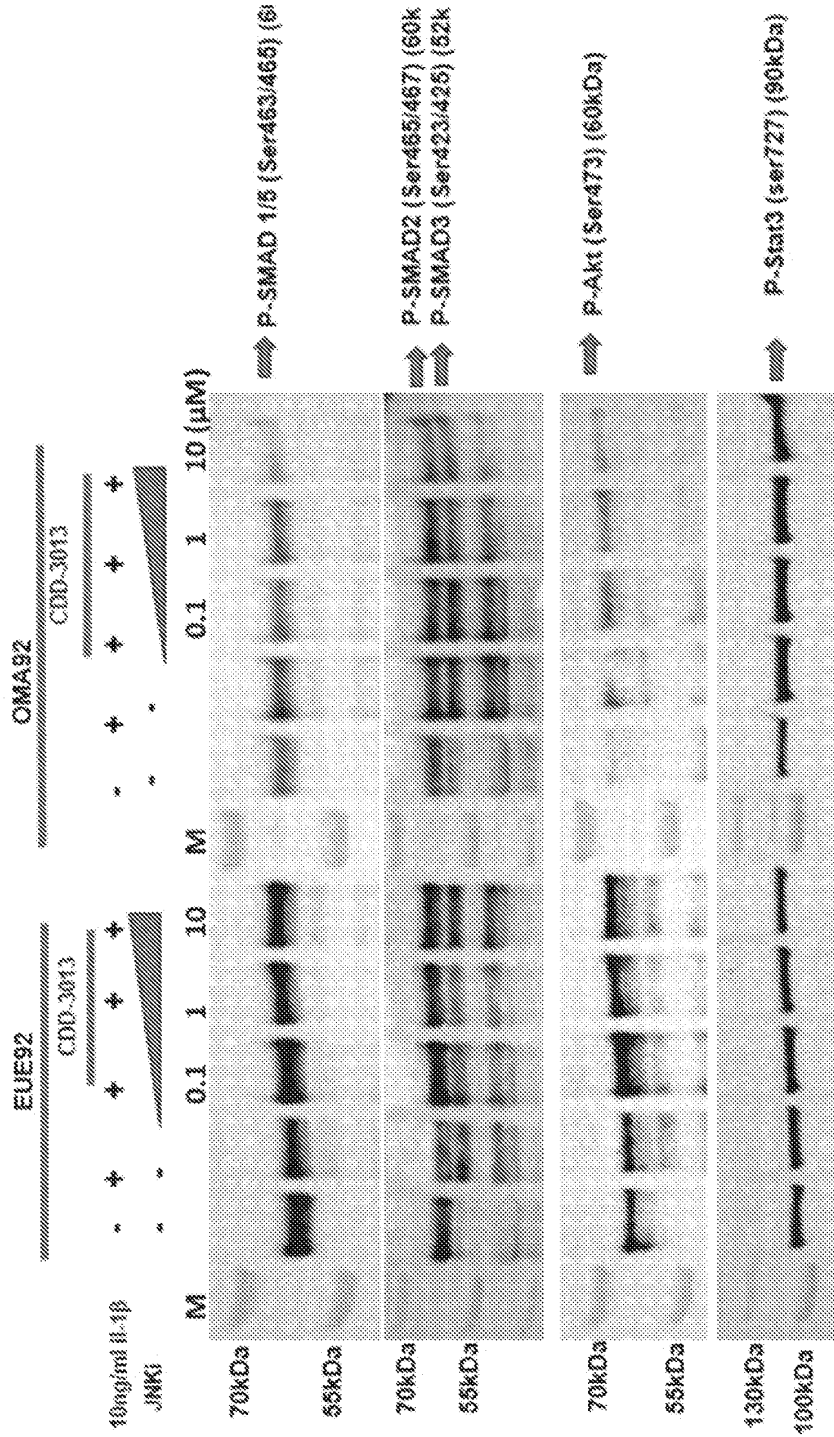
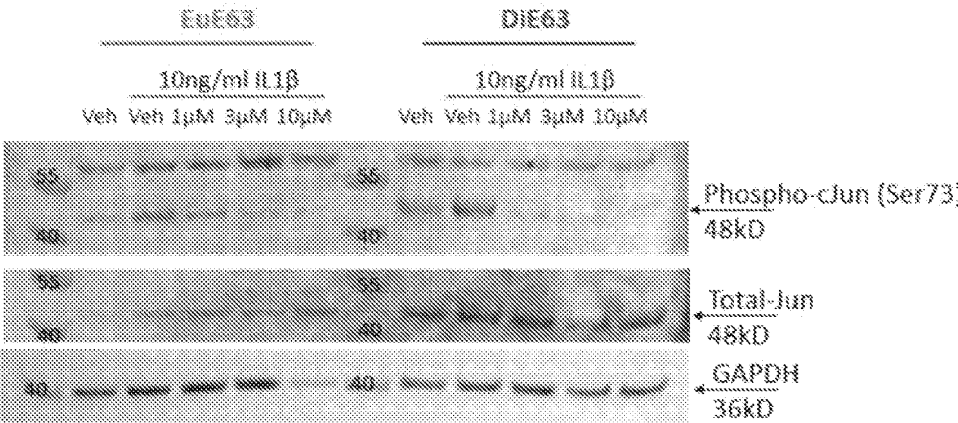
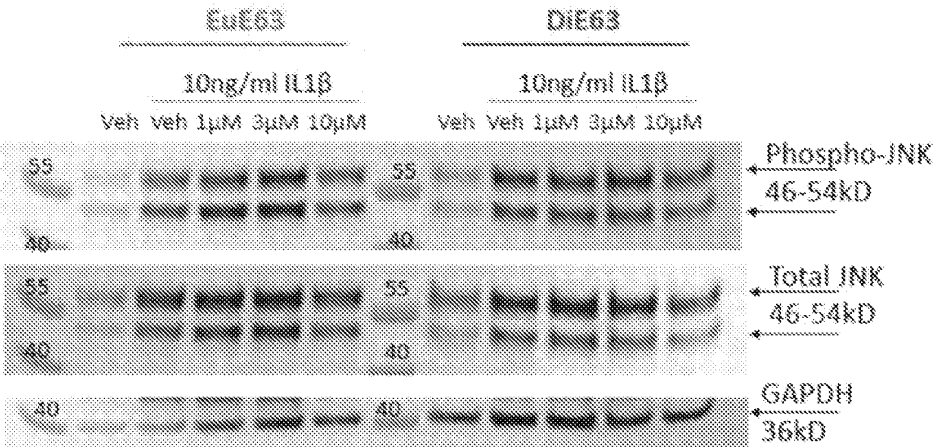


FIG. 33A



4.5.24
EuE63 (20μg)
DiE63 (15μg)
30" CDD-3013
25" 10ng/ml IL1B

FIG. 33B



4.6.24
EuE63 (20μg)
DiE63 (15μg)
30" CDD-3013
25" 10ng/ml IL1B

FIG. 33C

EnE63 organoids in culture

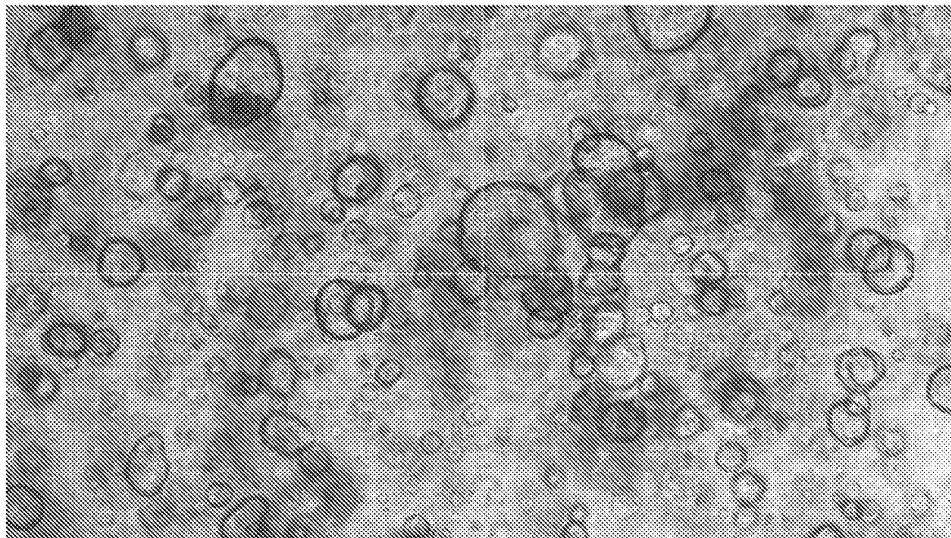


FIG. 33D

DiE63 organoids in culture

