

FIG. 1

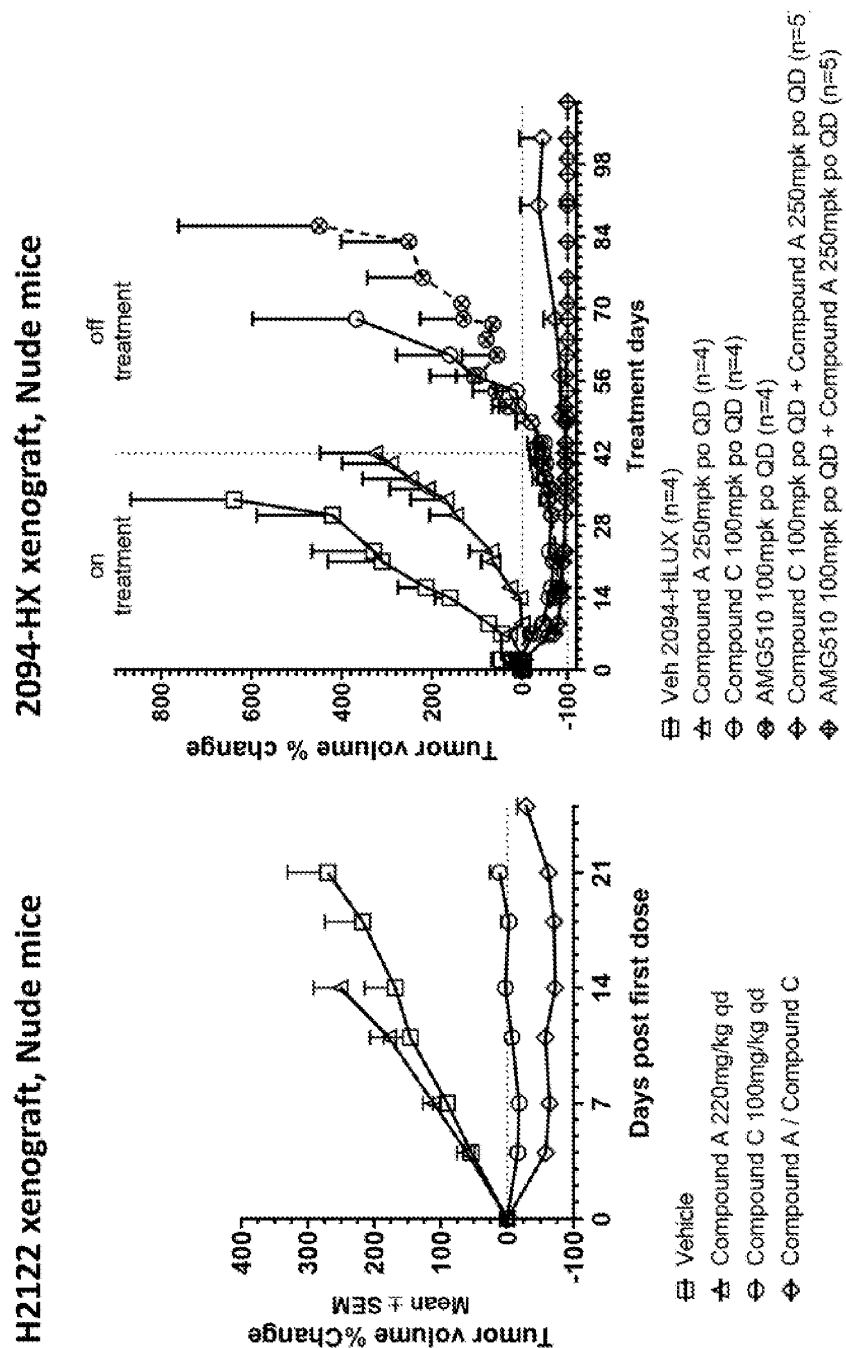


FIG. 2

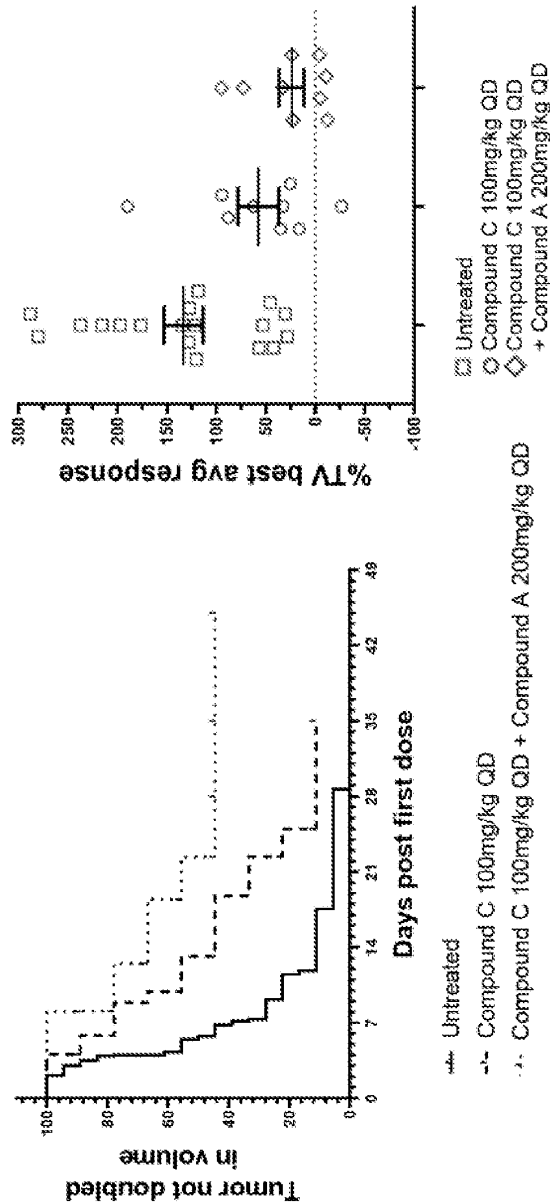


FIG. 3

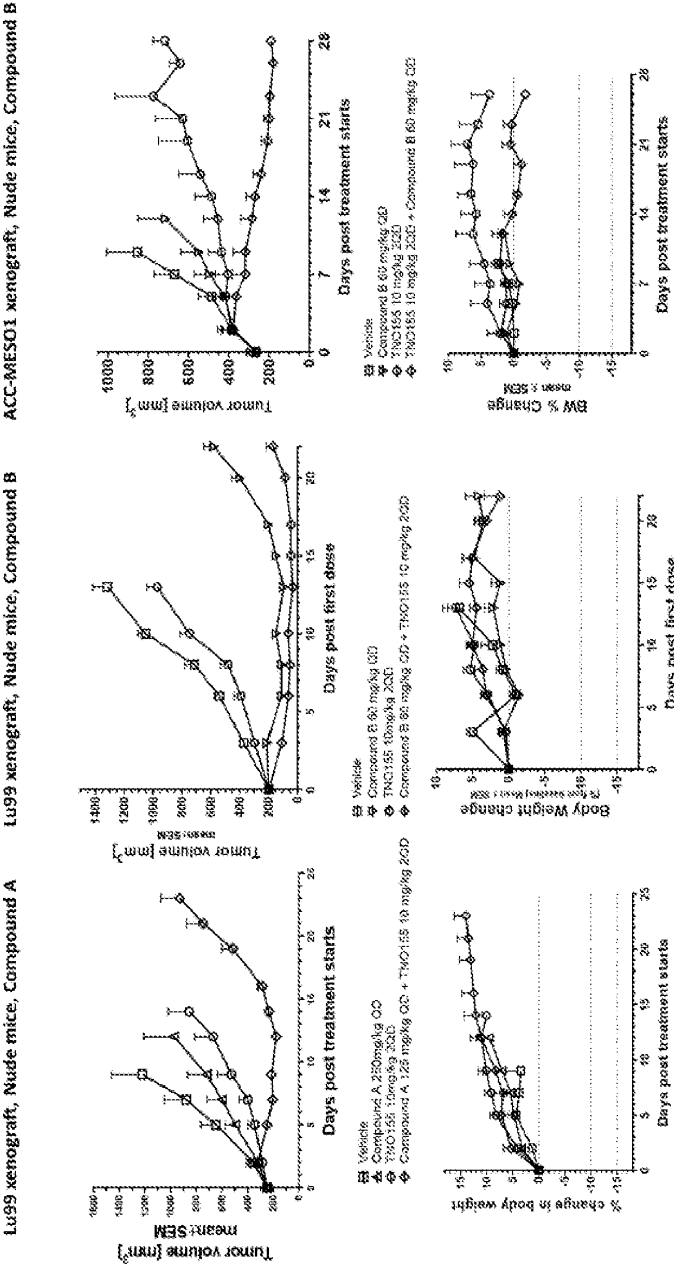


FIG. 4

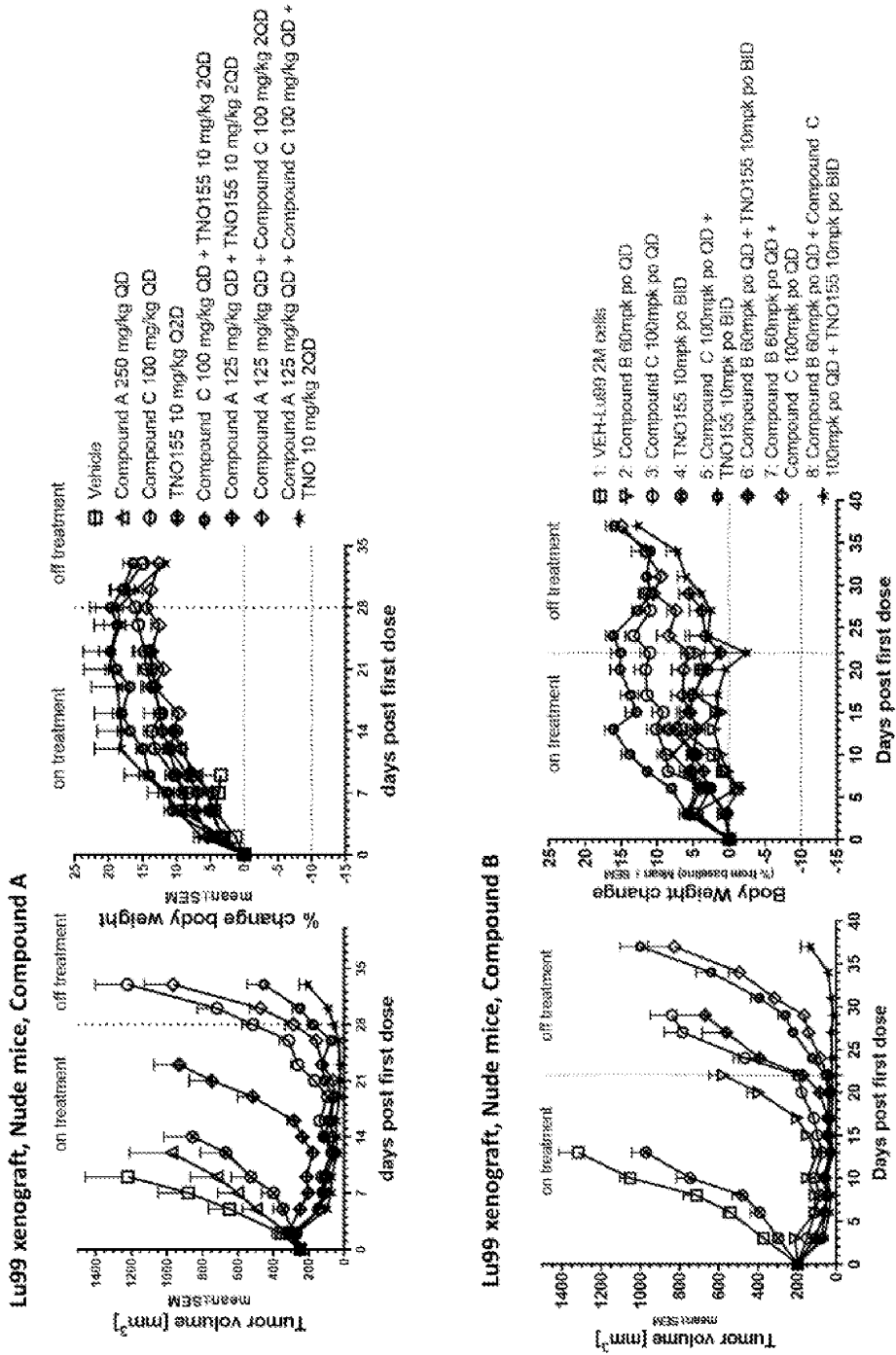


FIG. 5

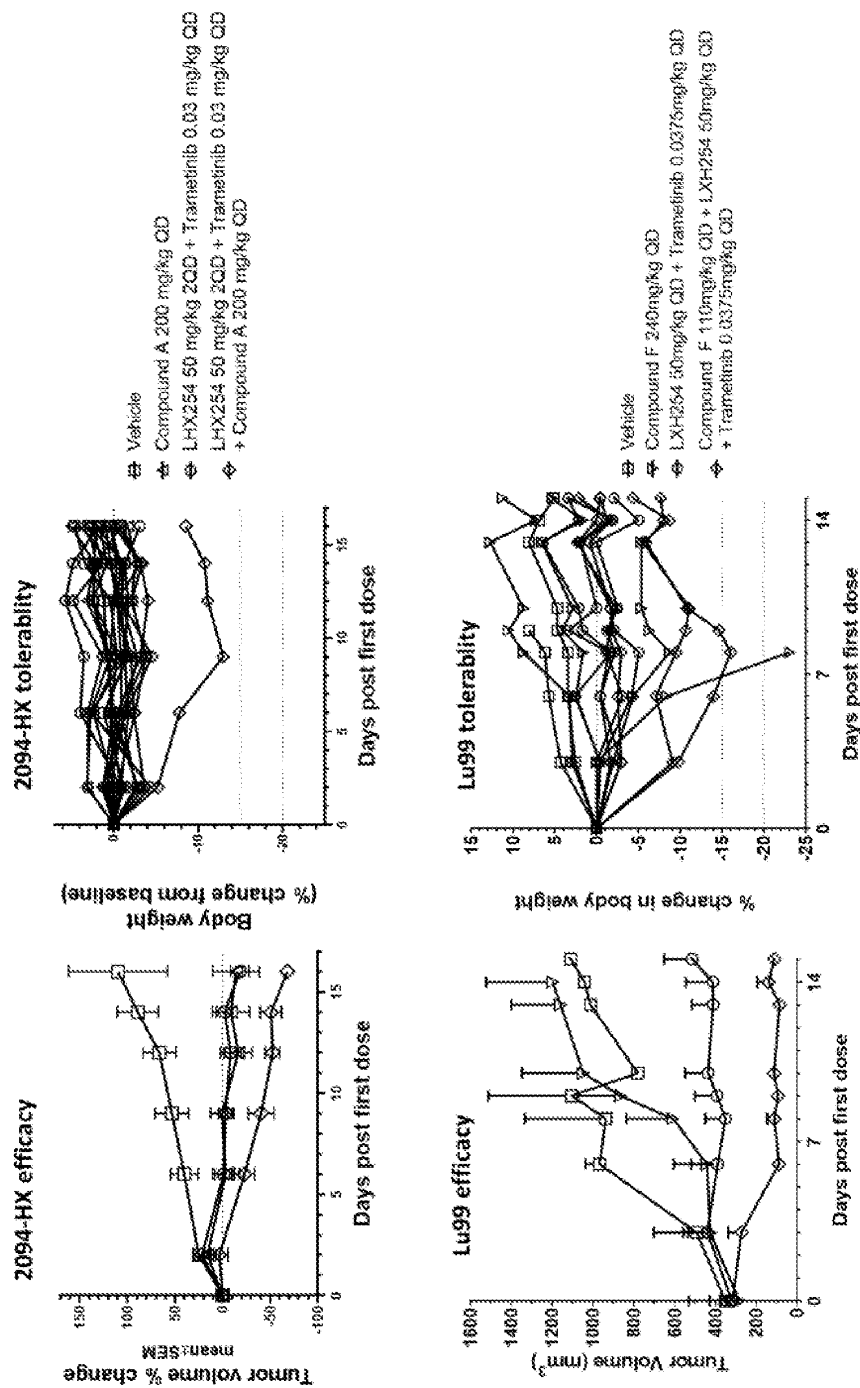


FIG. 6

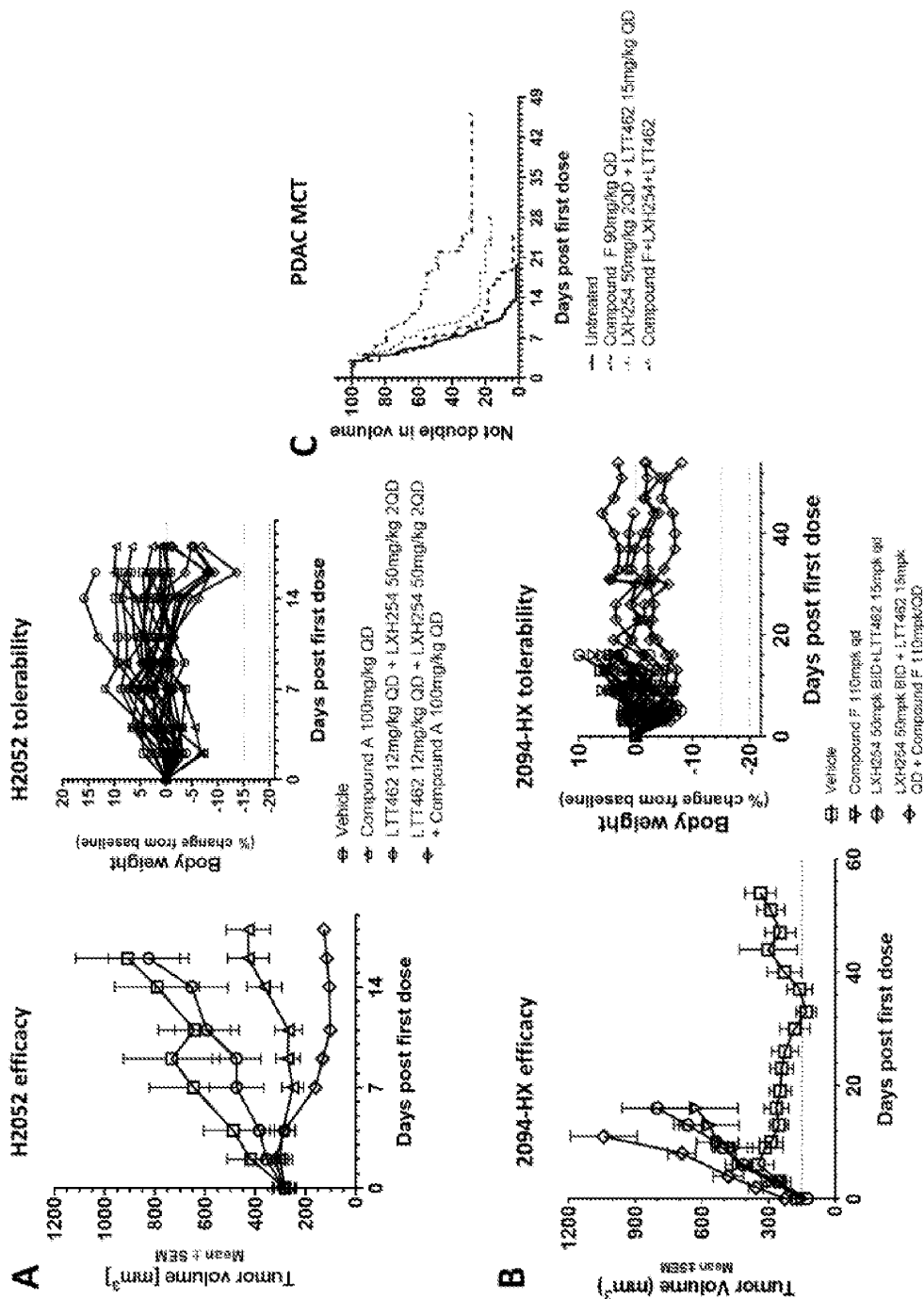


FIG. 7

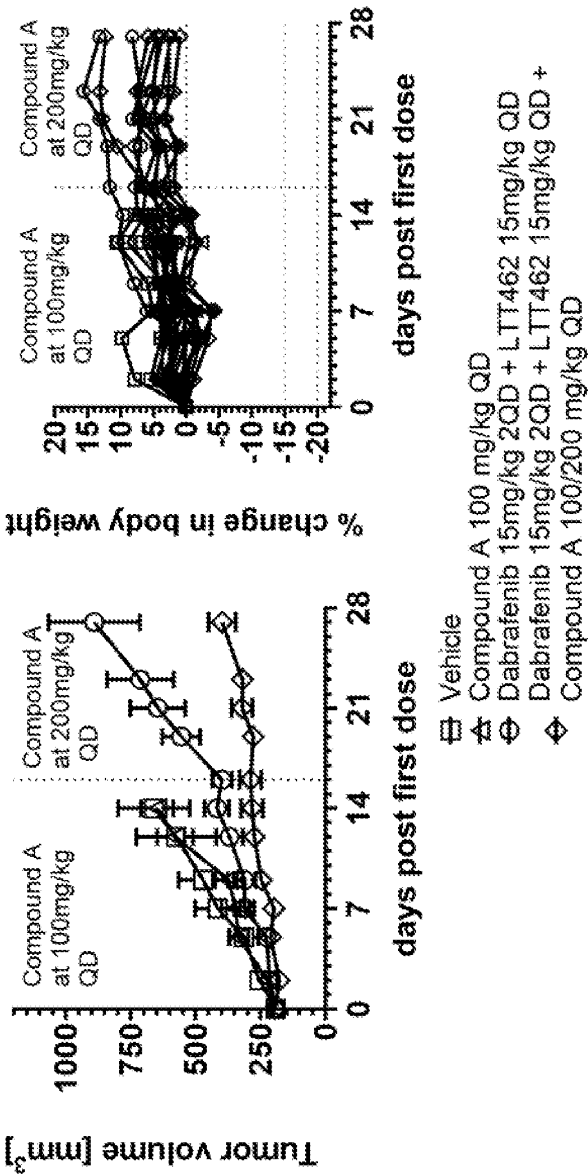


FIG. 8

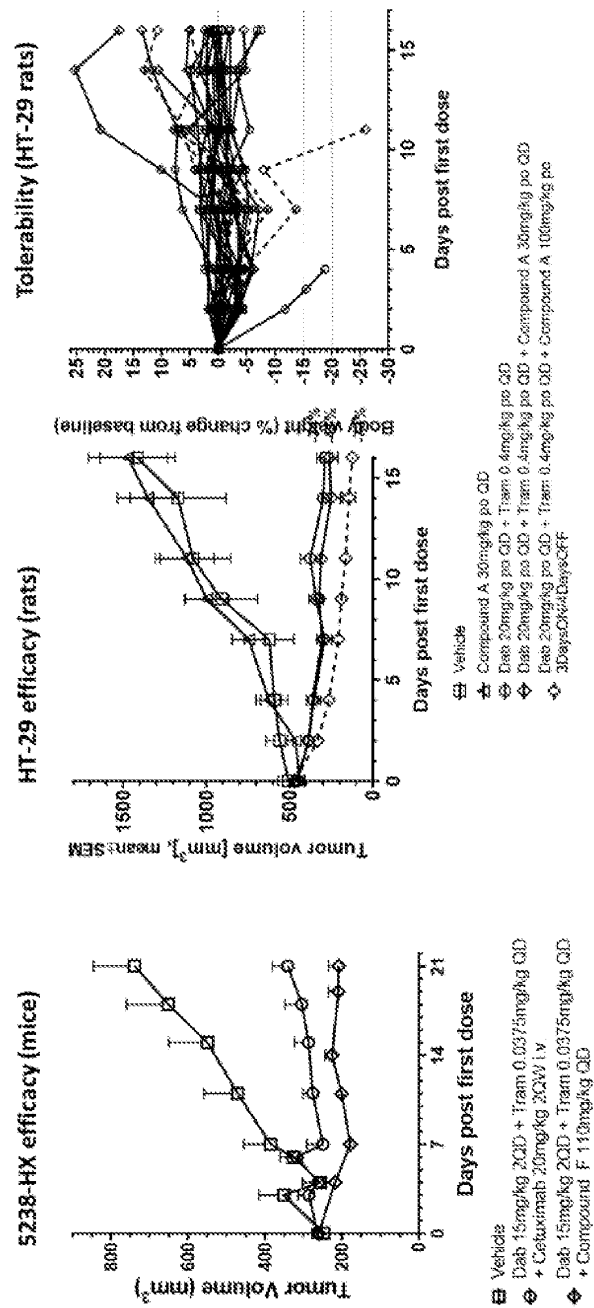


FIG. 9

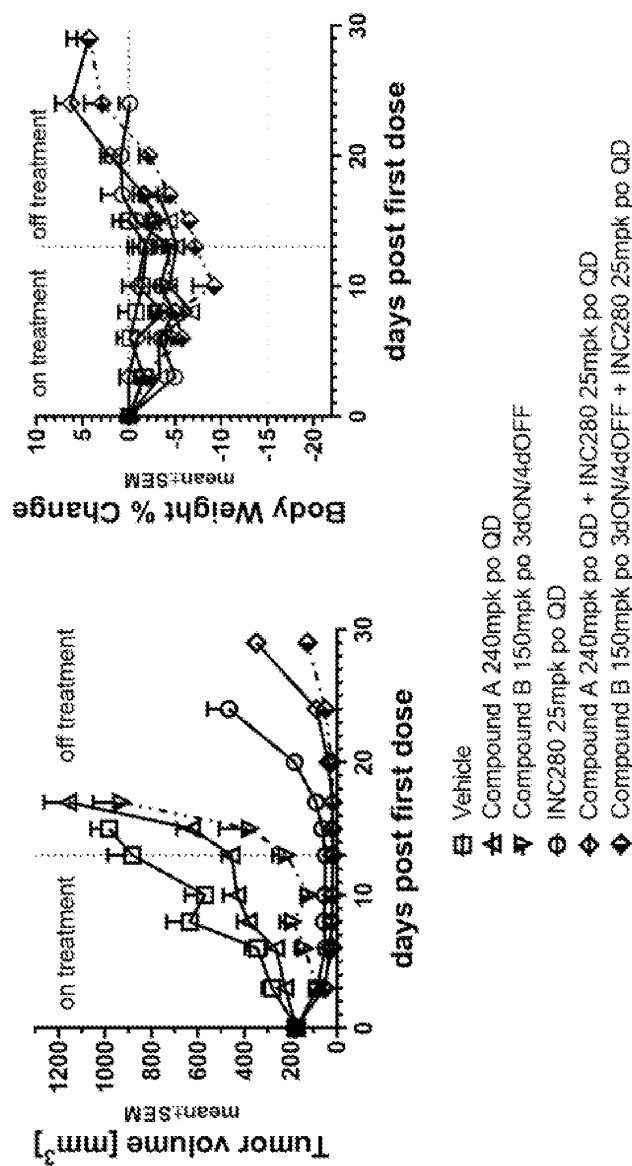


FIG. 10

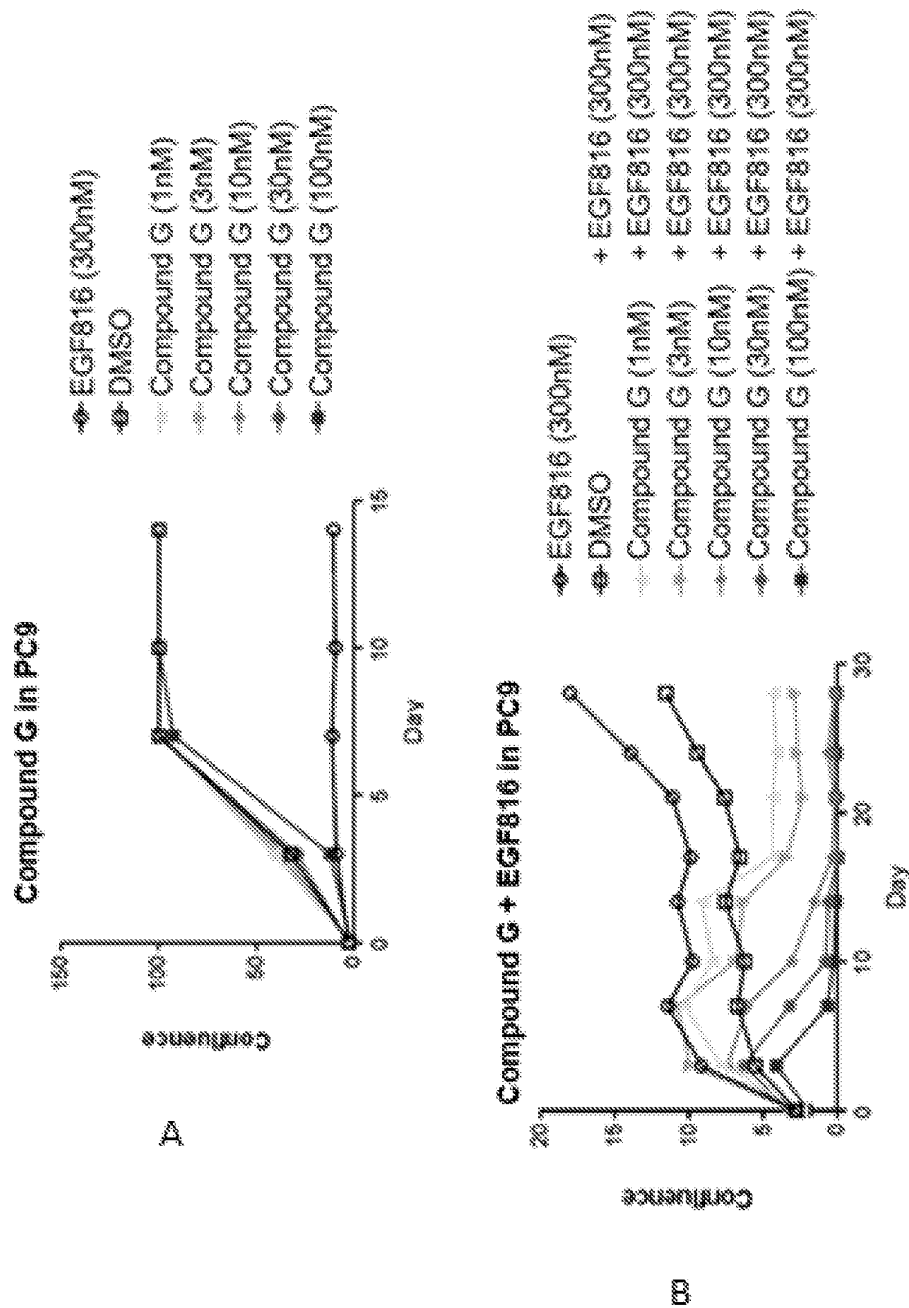
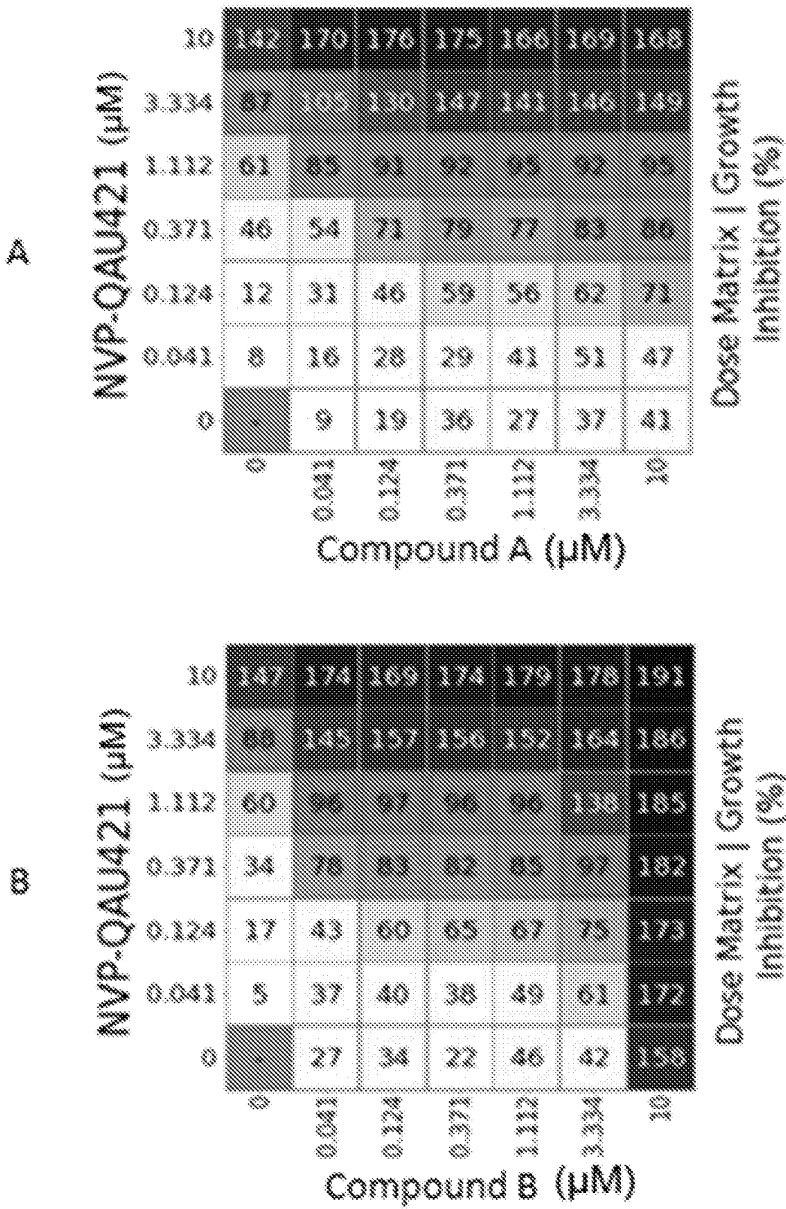
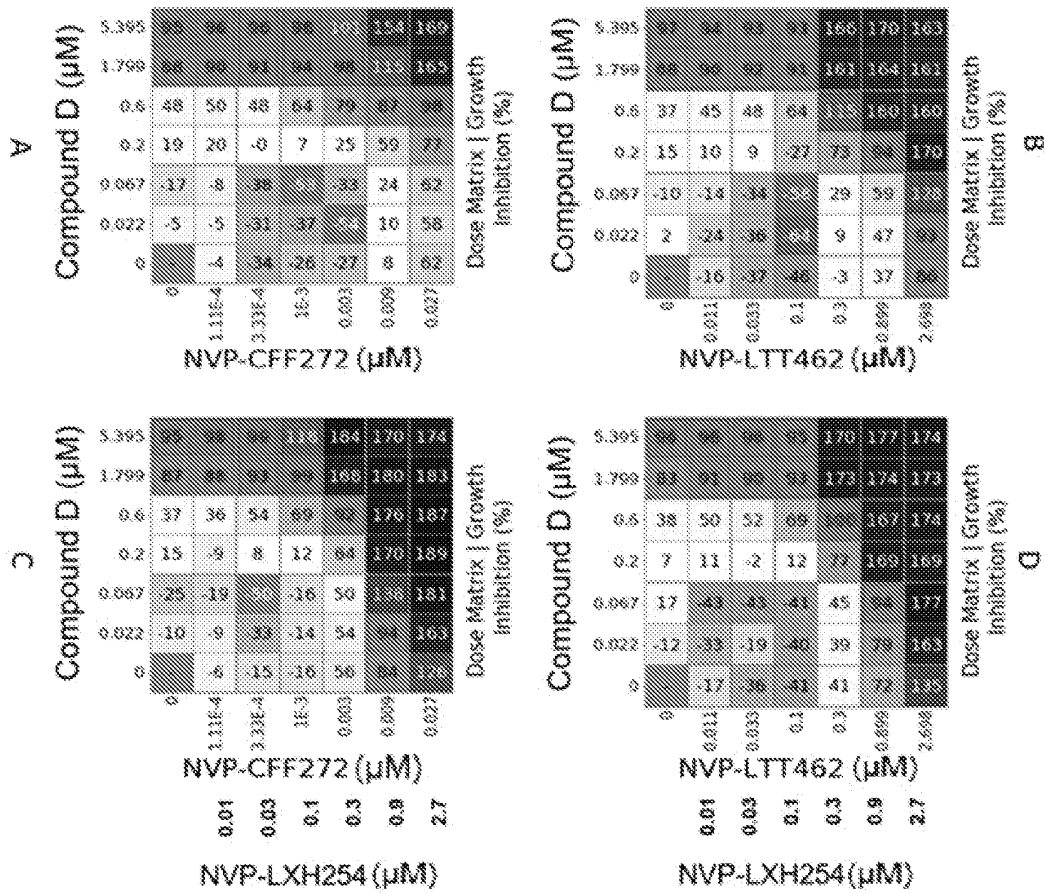


FIG. 11



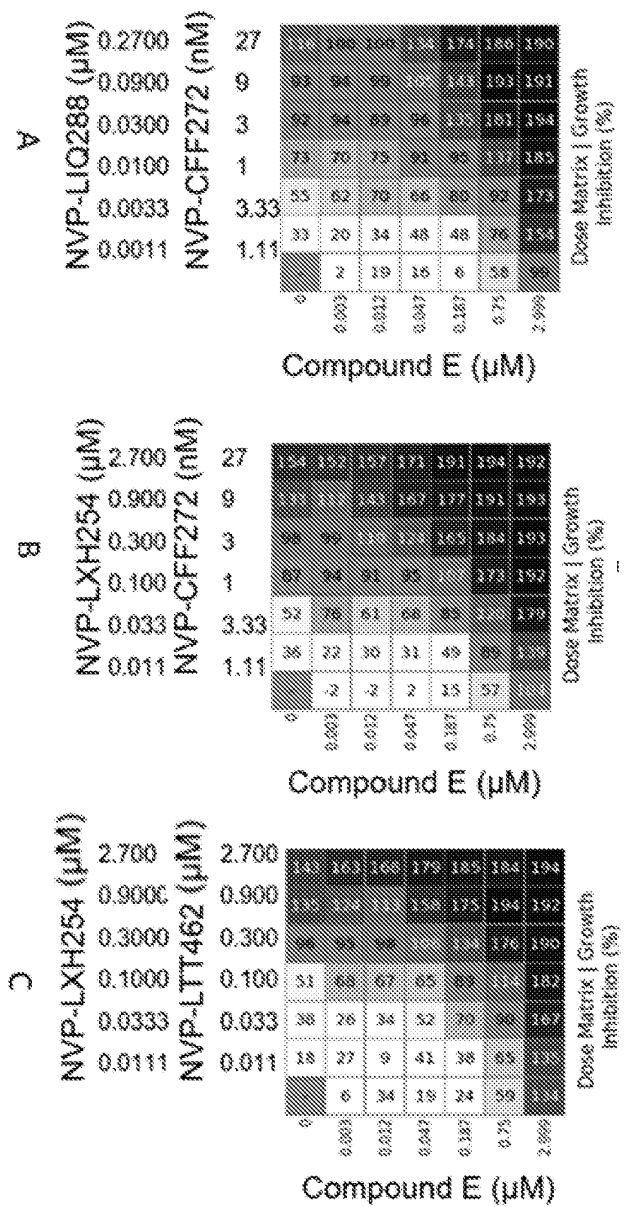
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 12



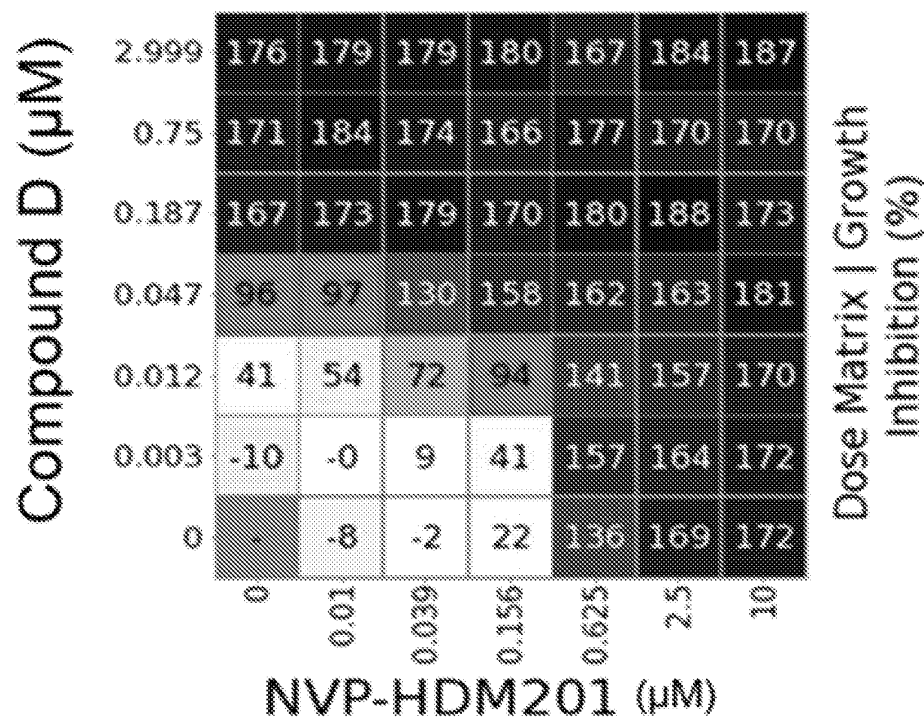
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 13



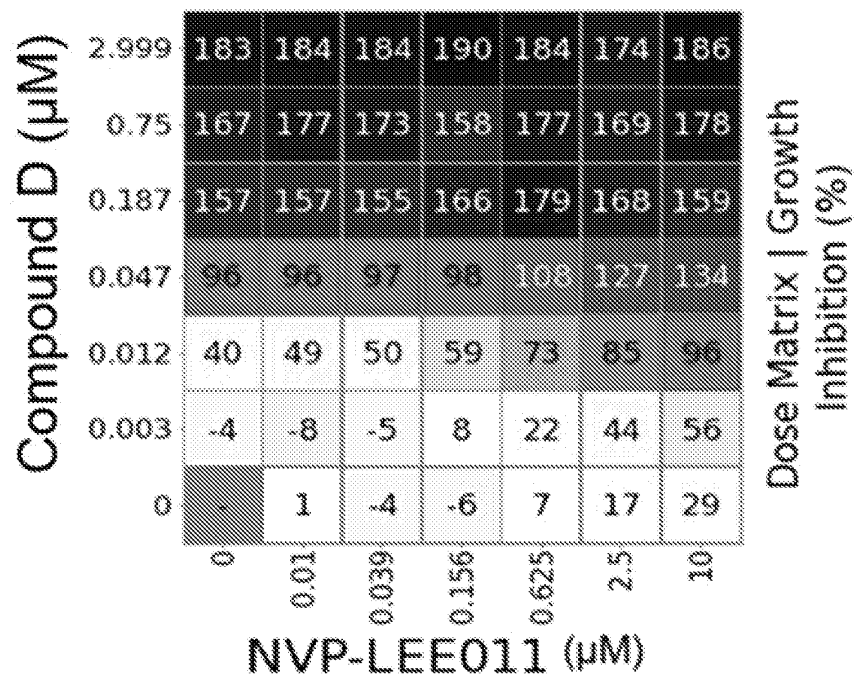
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 14



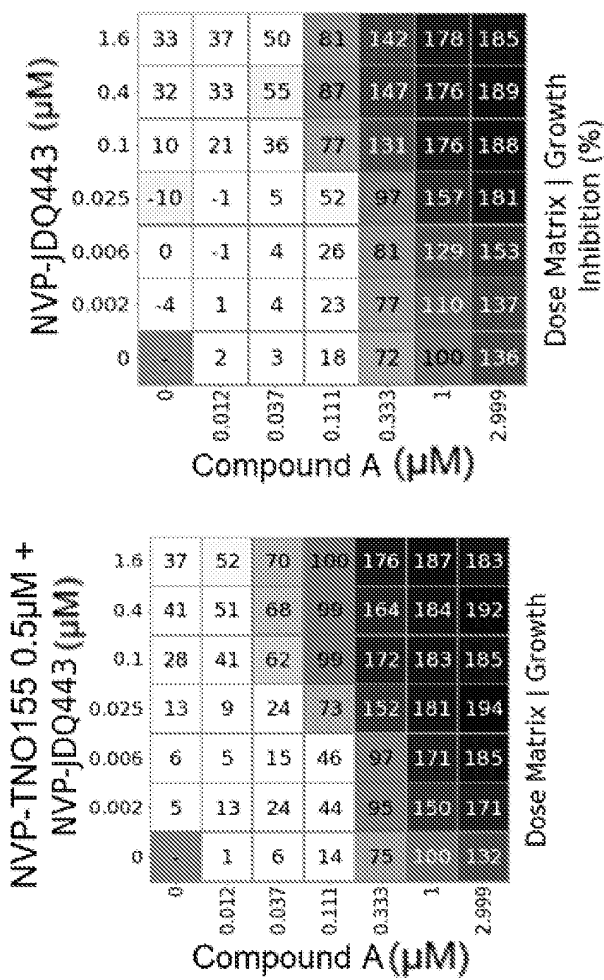
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 15



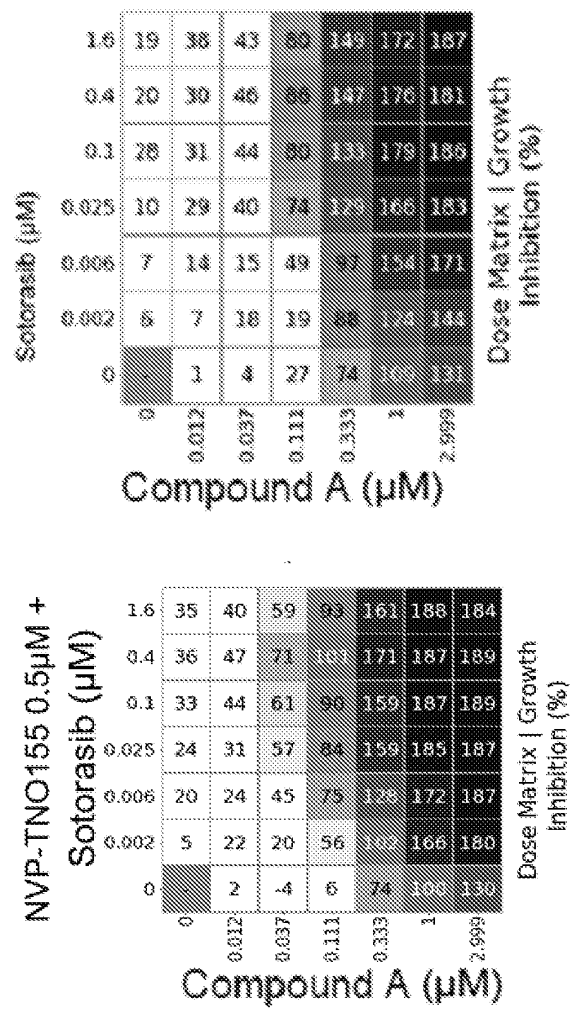
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 16



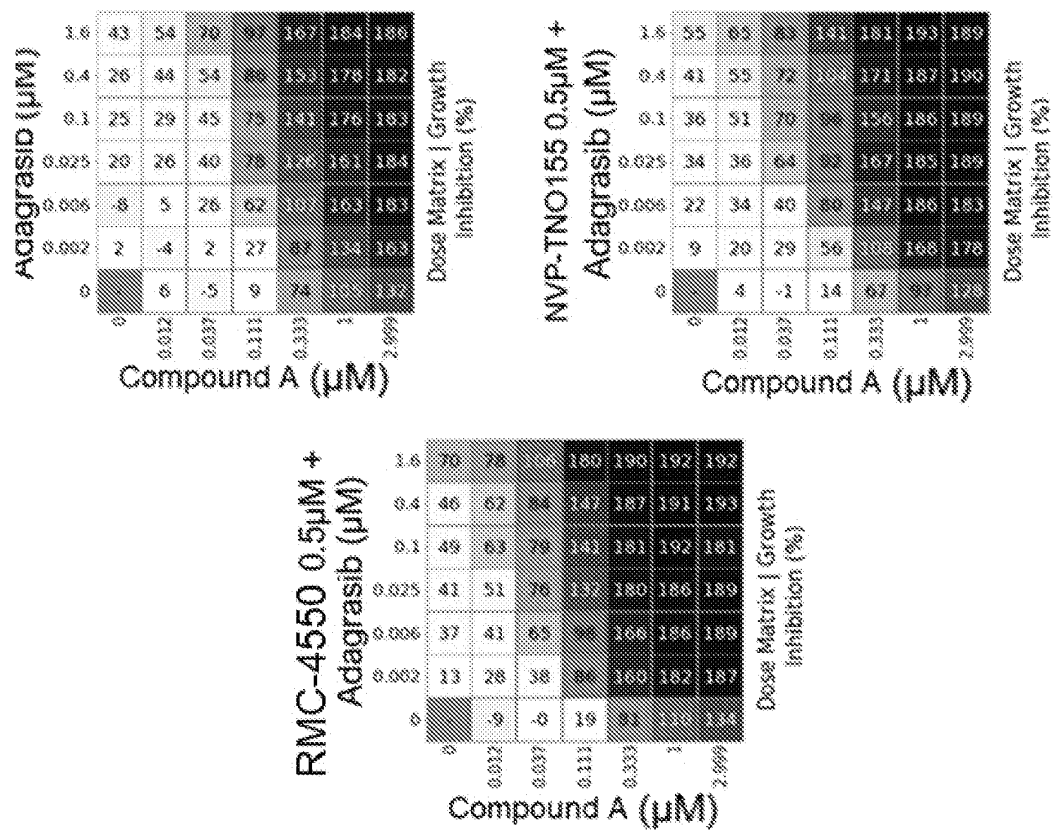
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 17



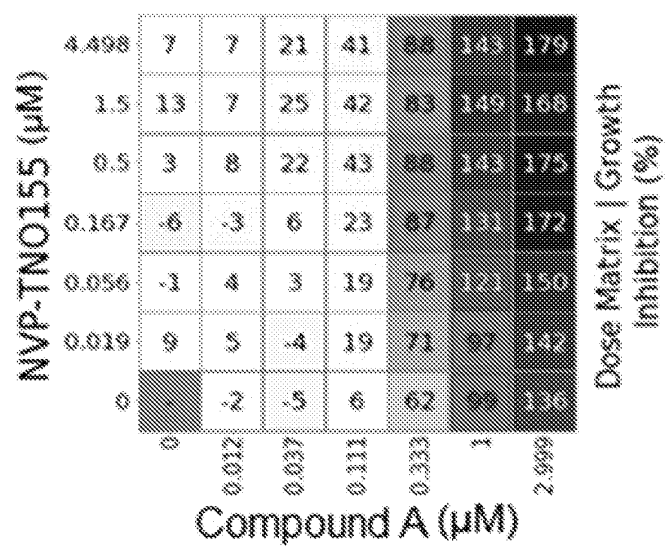
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 18



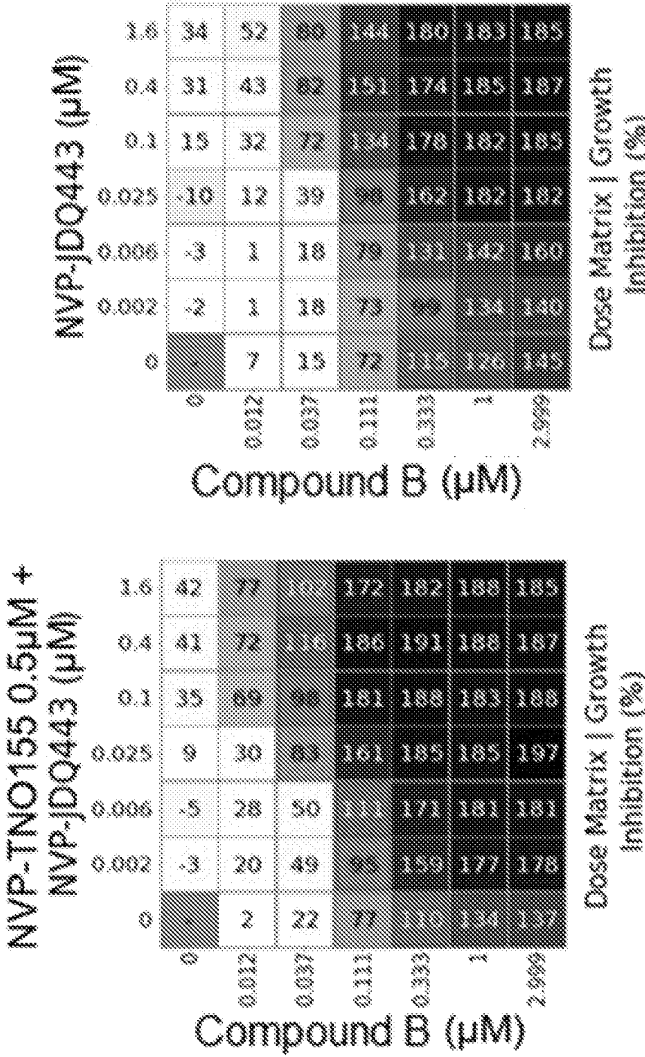
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 19



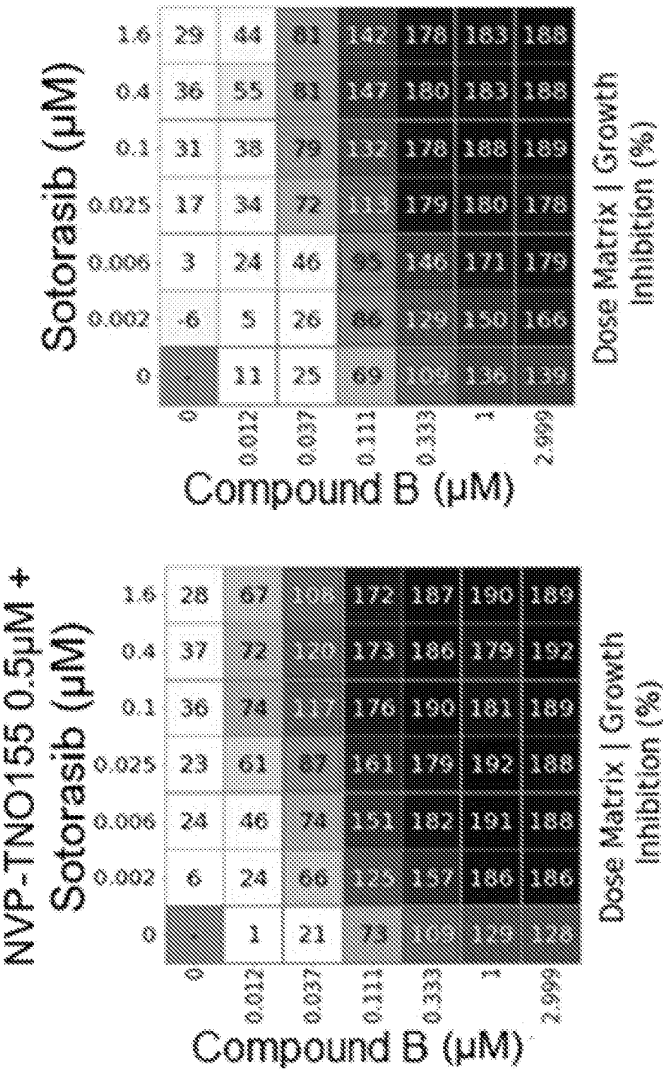
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 20



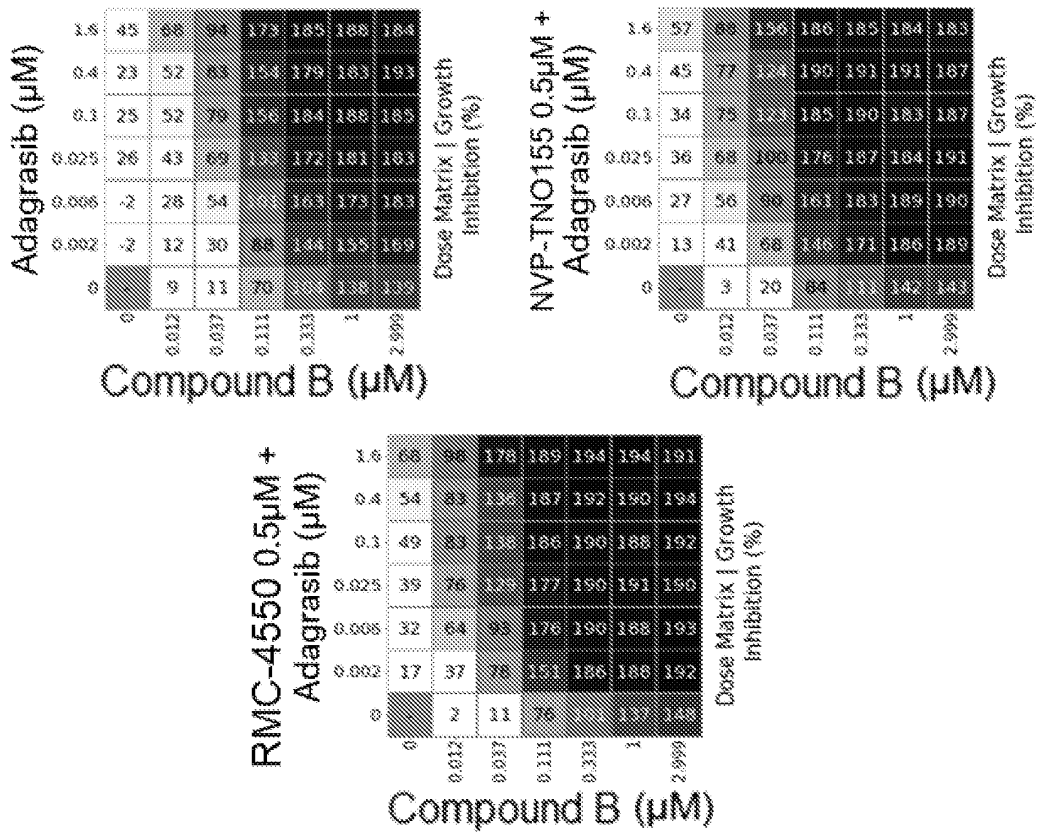
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 21



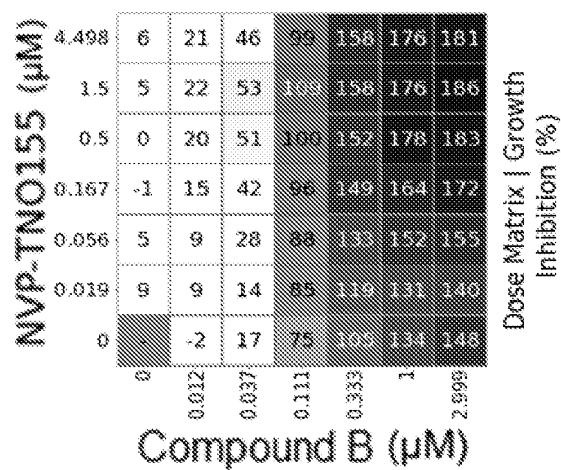
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 22



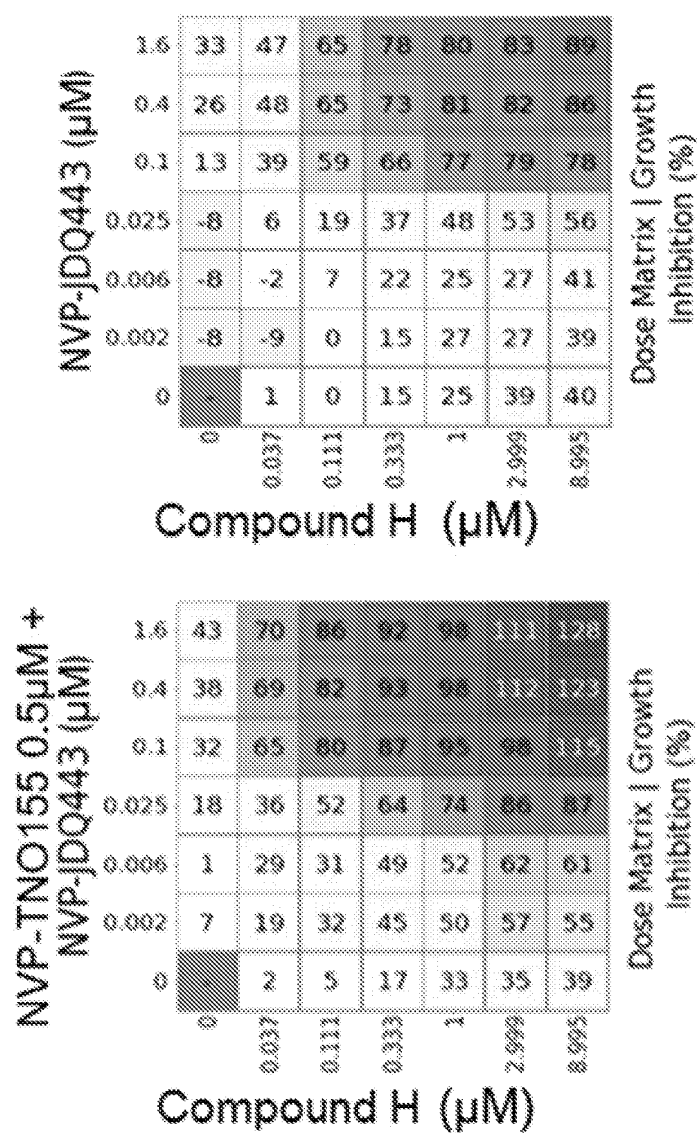
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 23



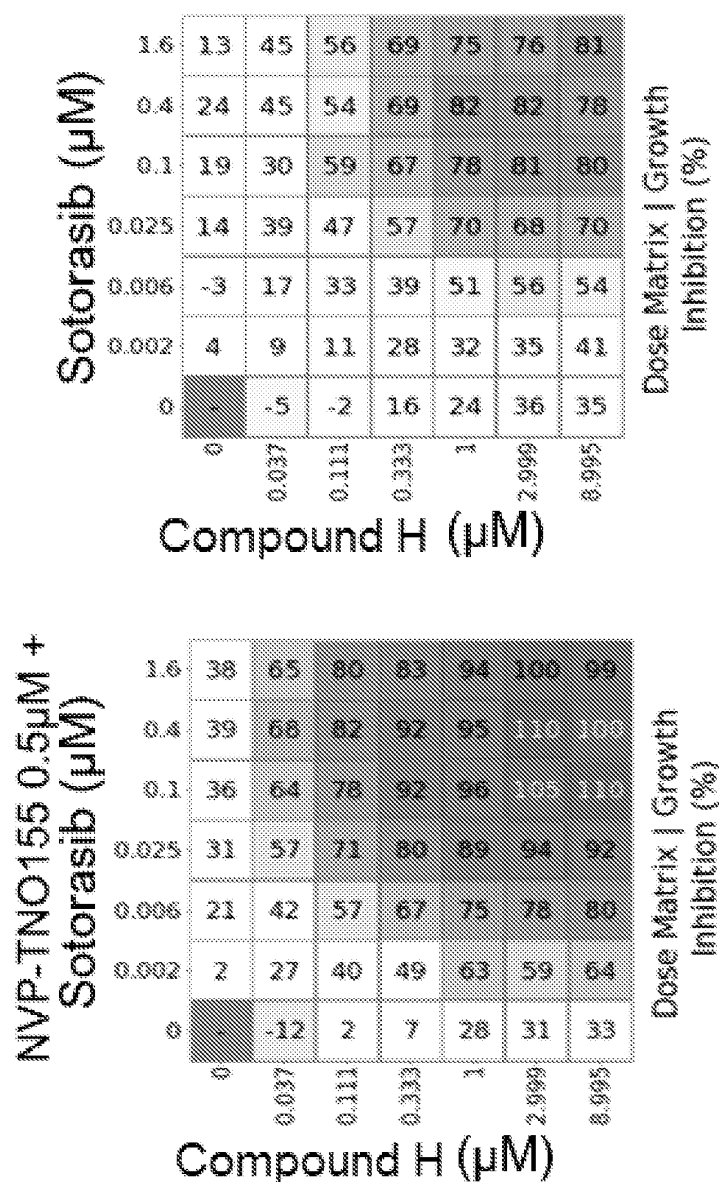
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 24



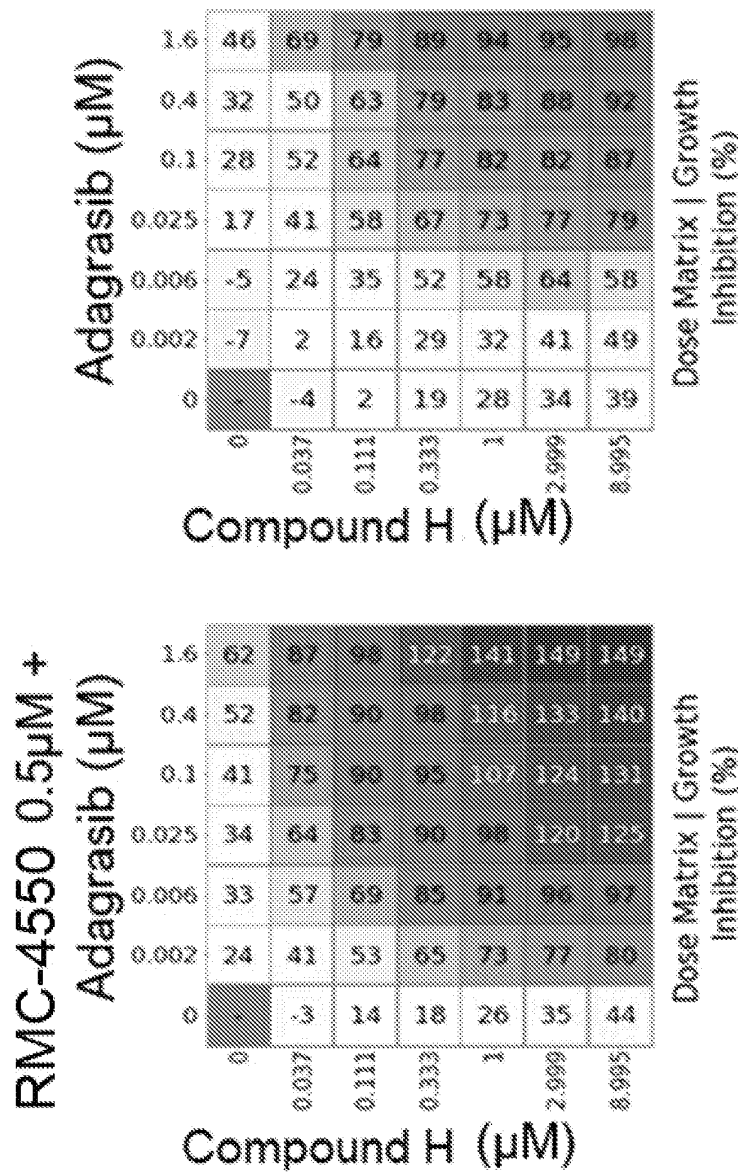
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 25



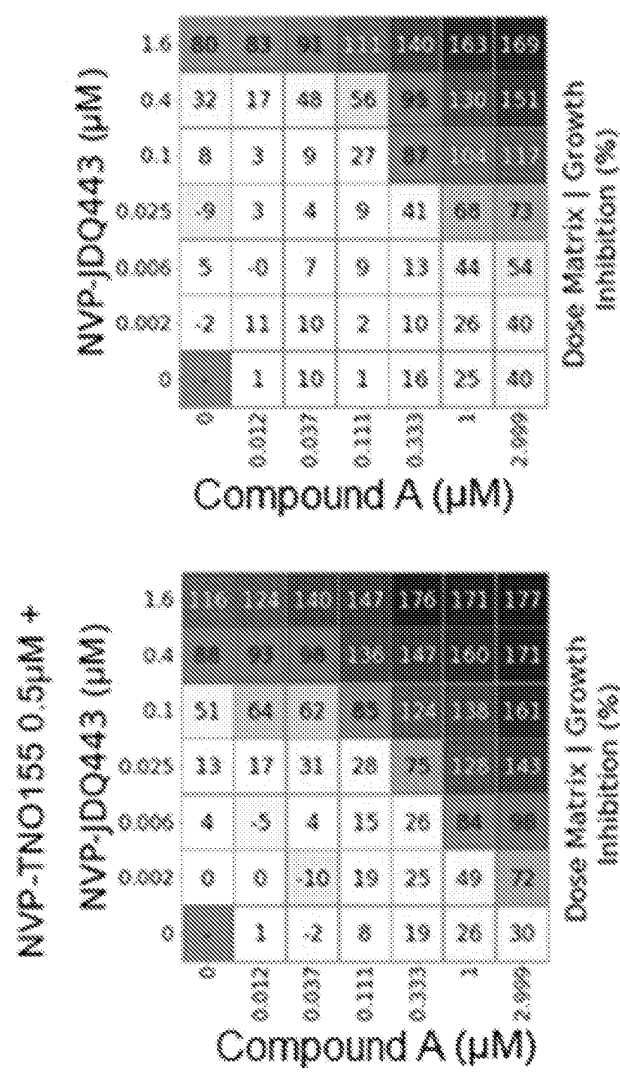
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 26



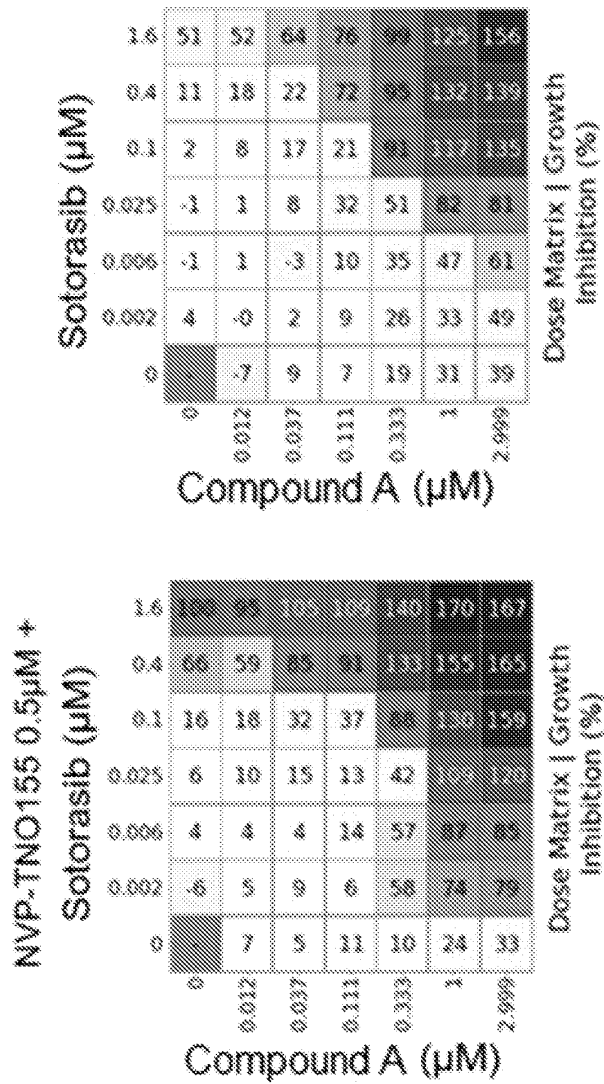
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 27



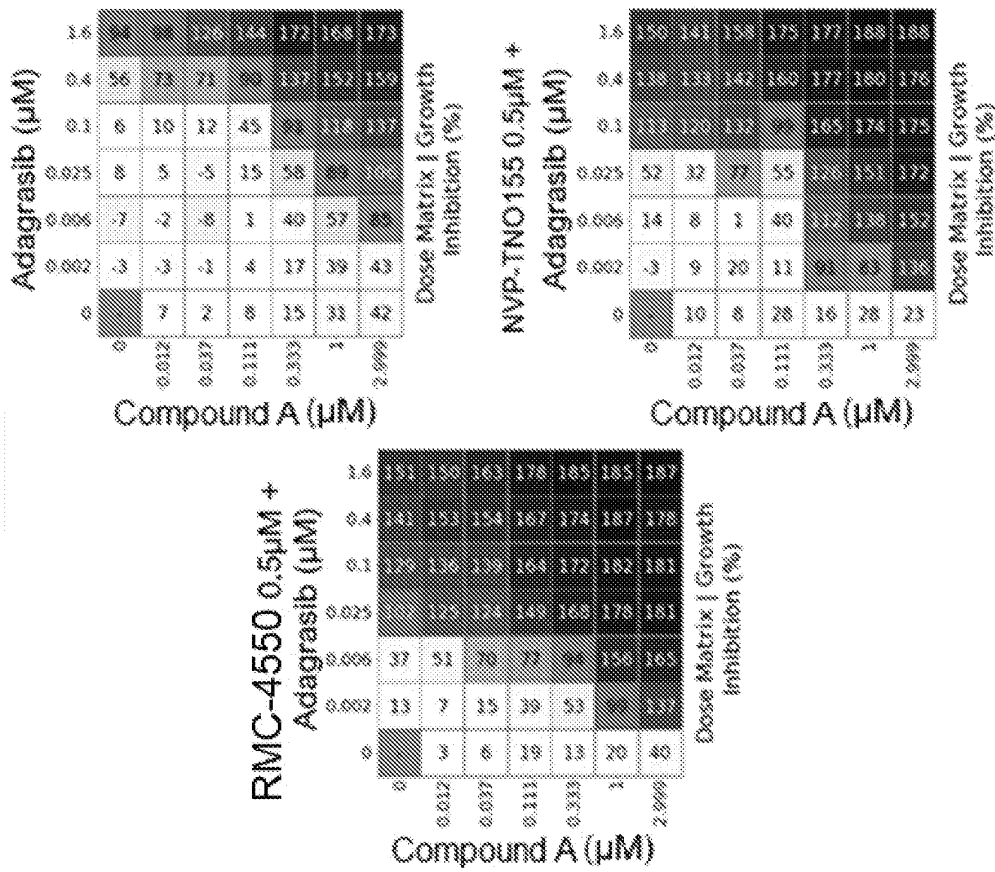
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 28



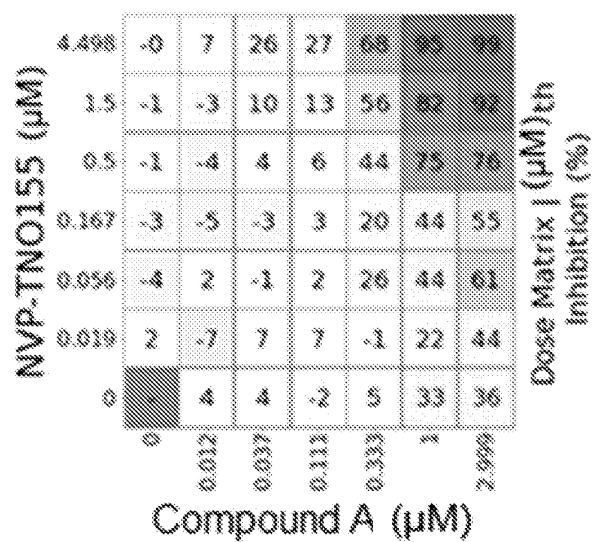
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 29



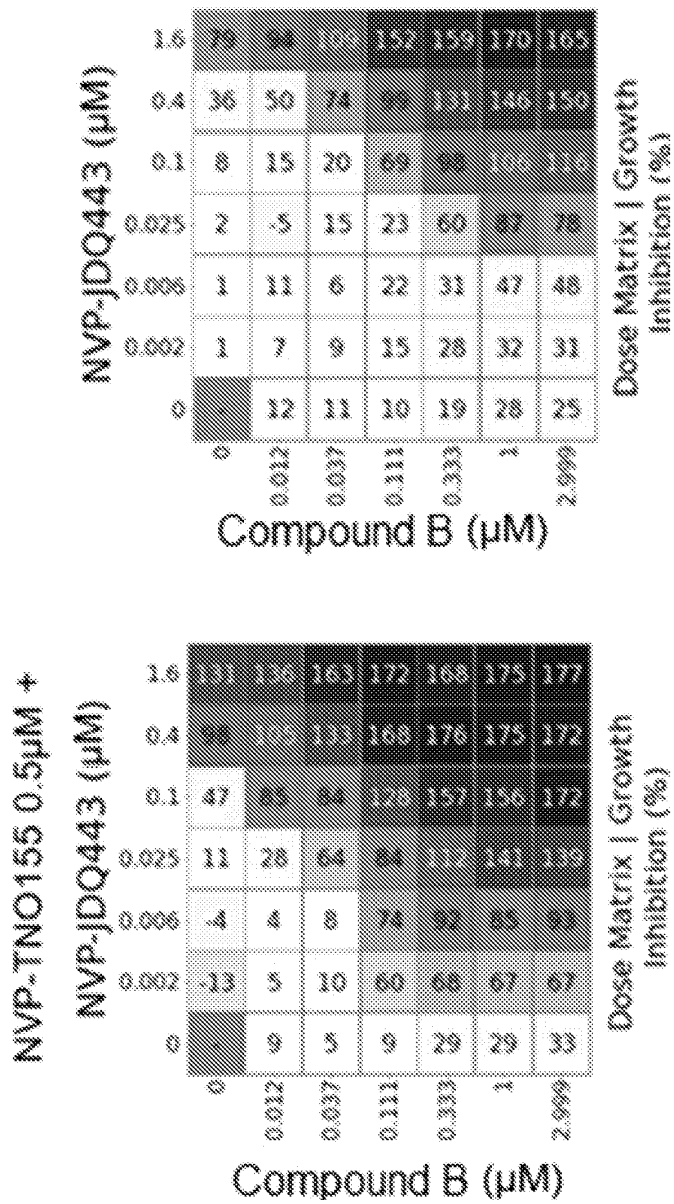
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 30



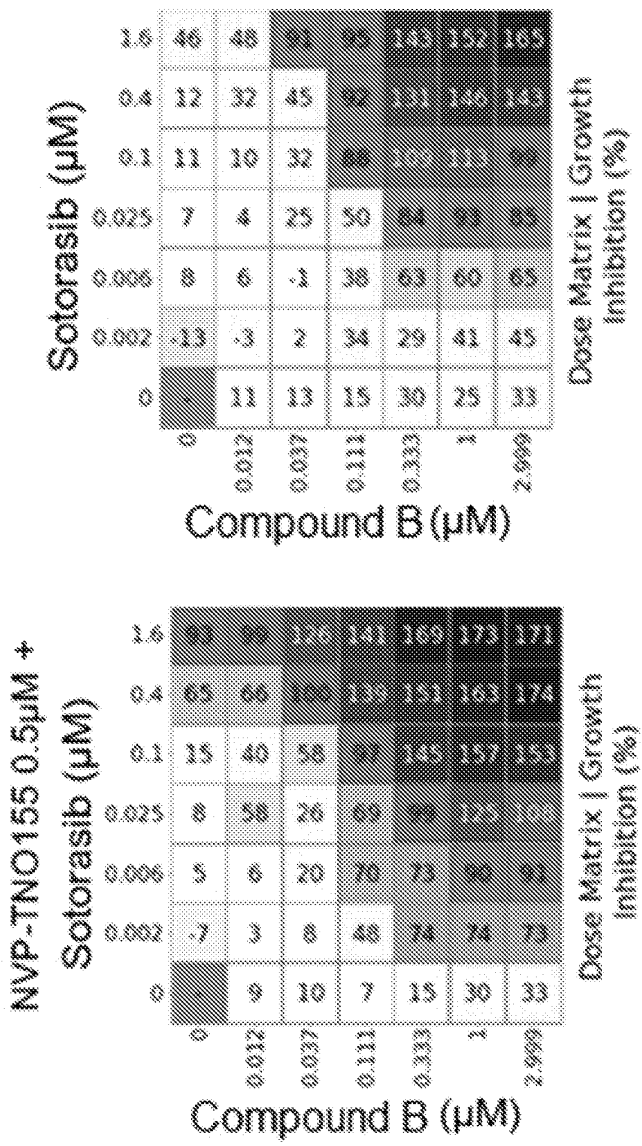
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 31



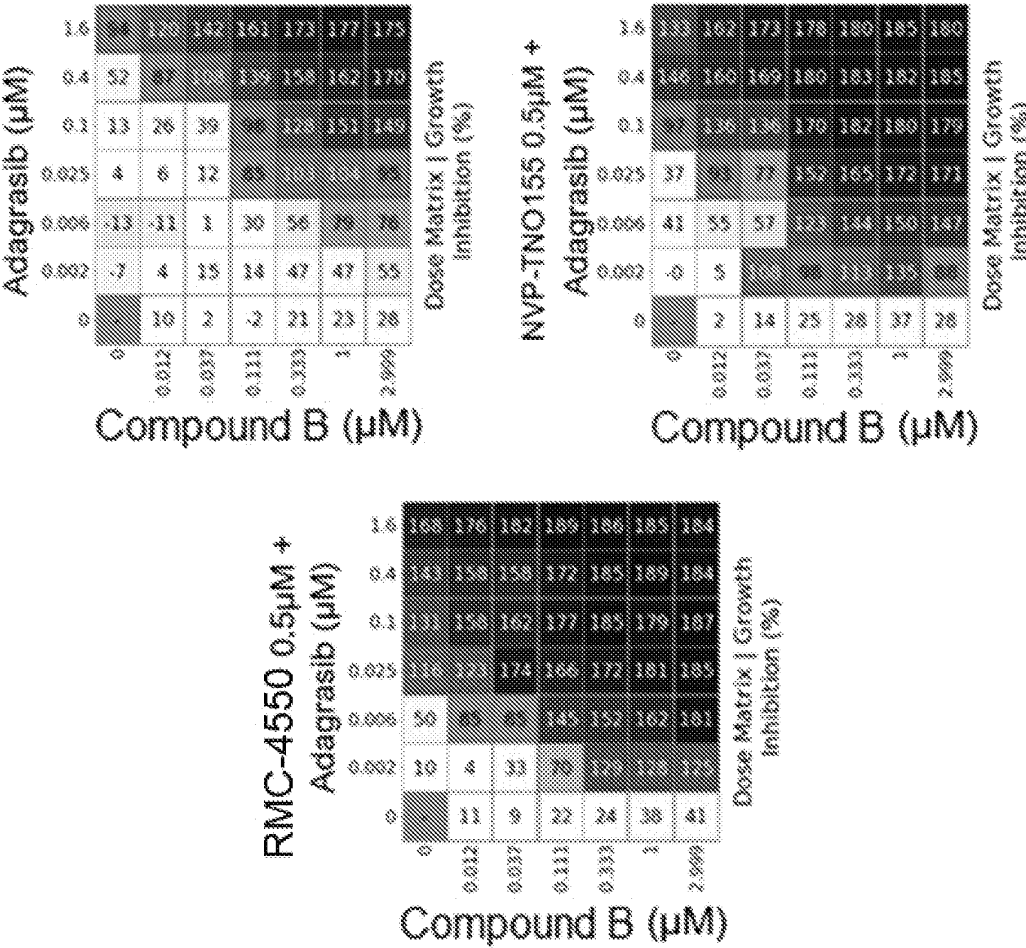
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 32



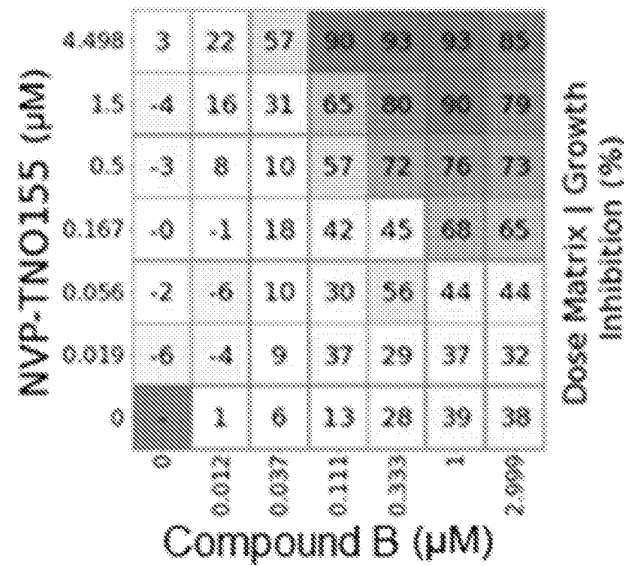
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 33



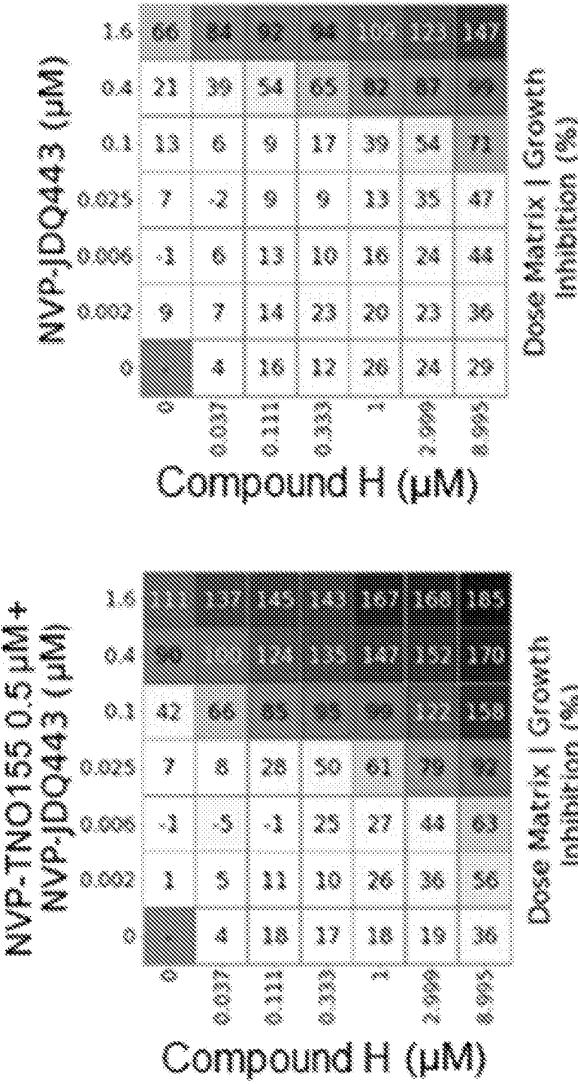
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 34



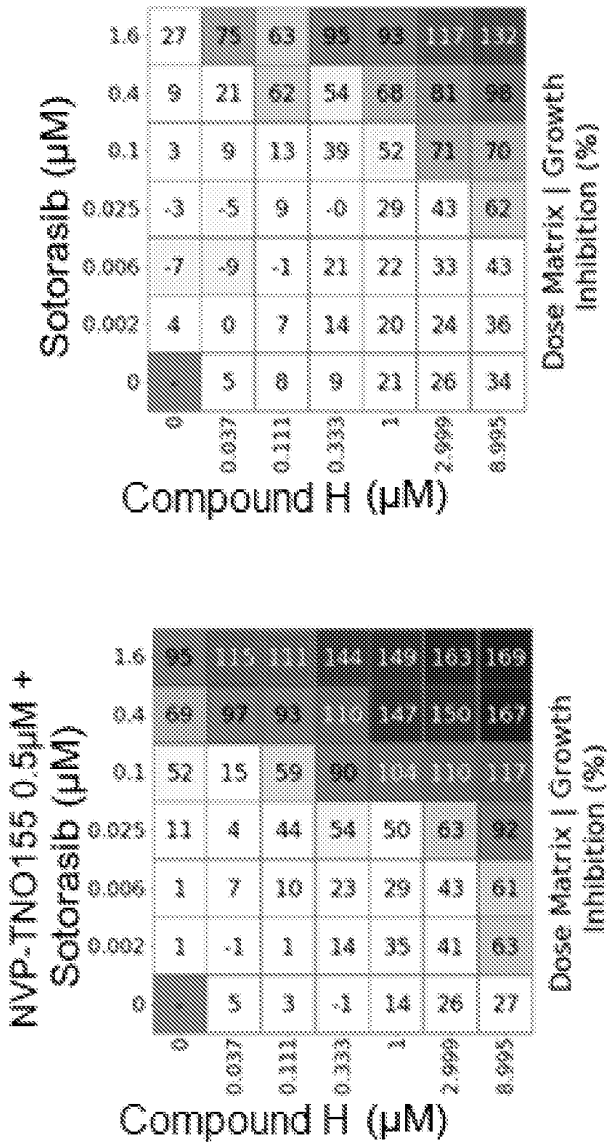
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 35



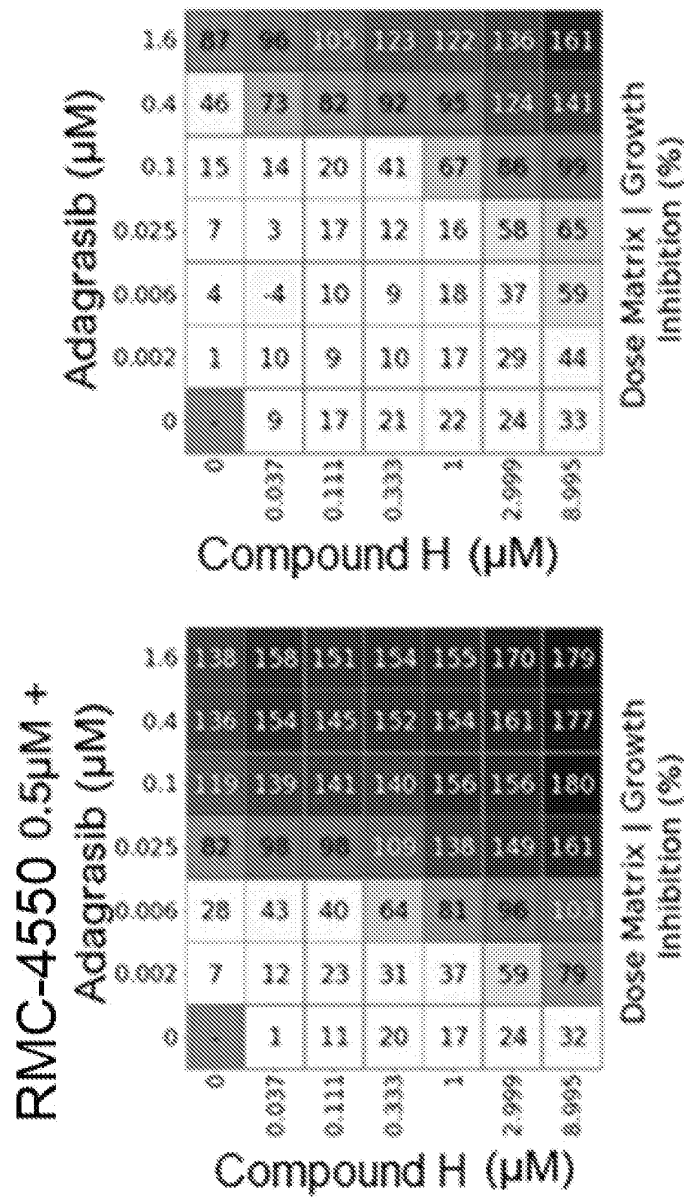
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 36



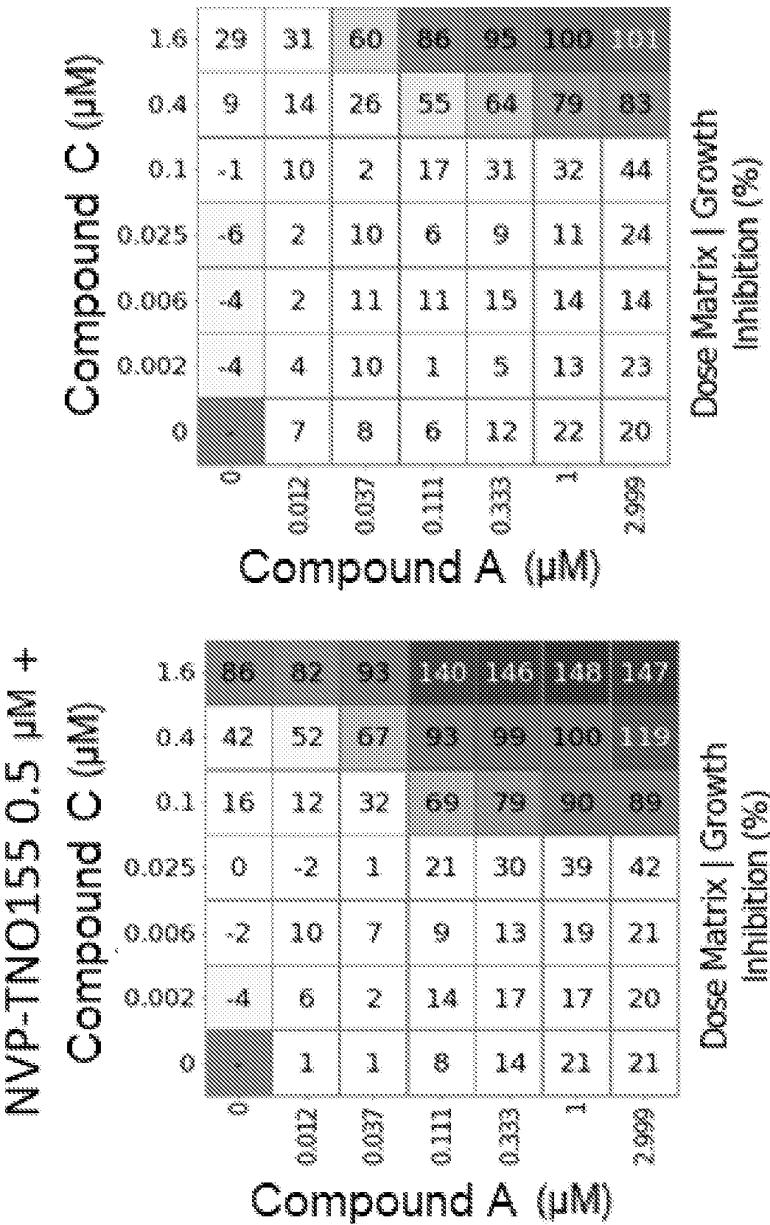
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 37



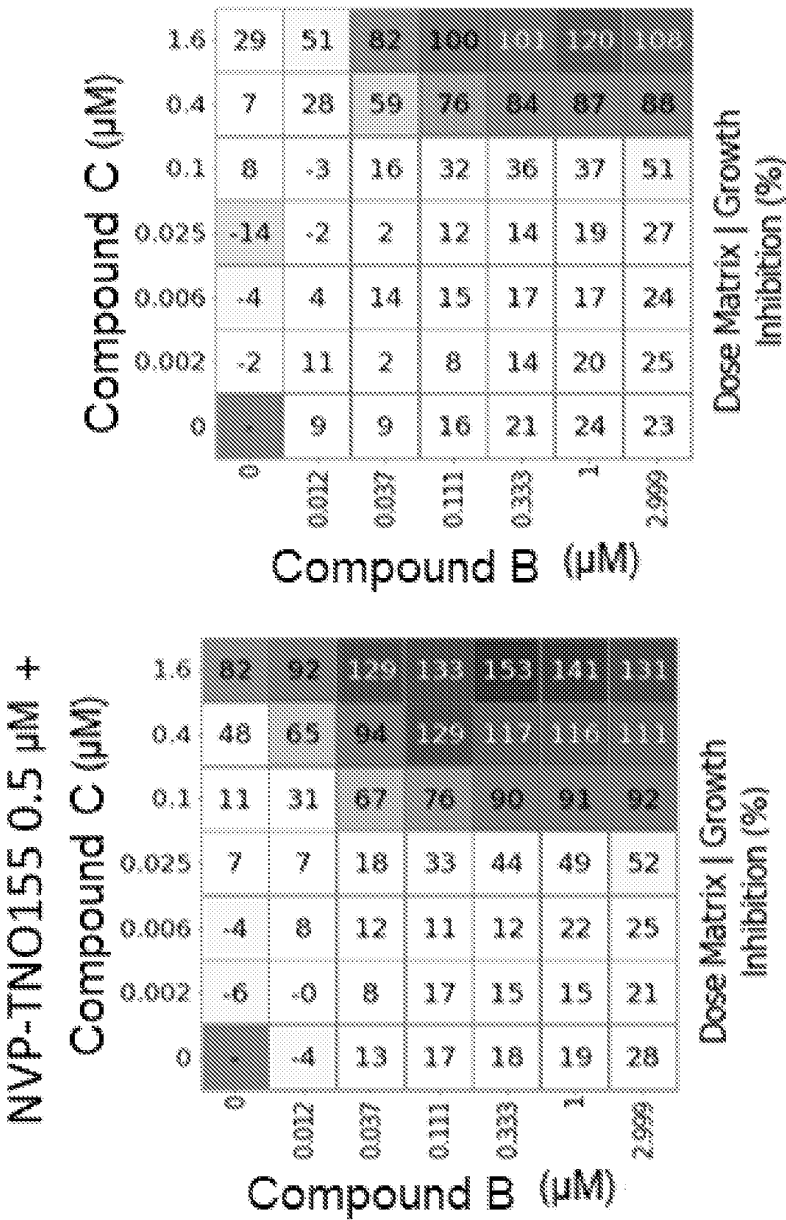
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 38



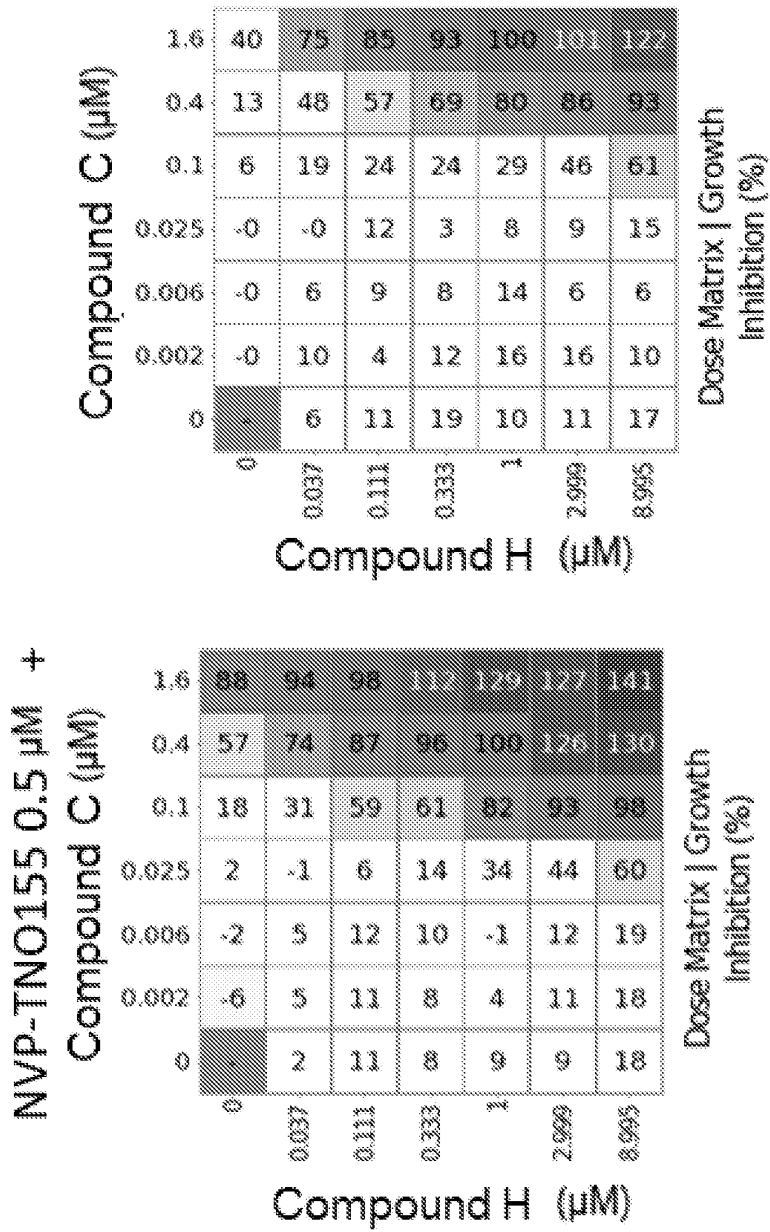
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 39



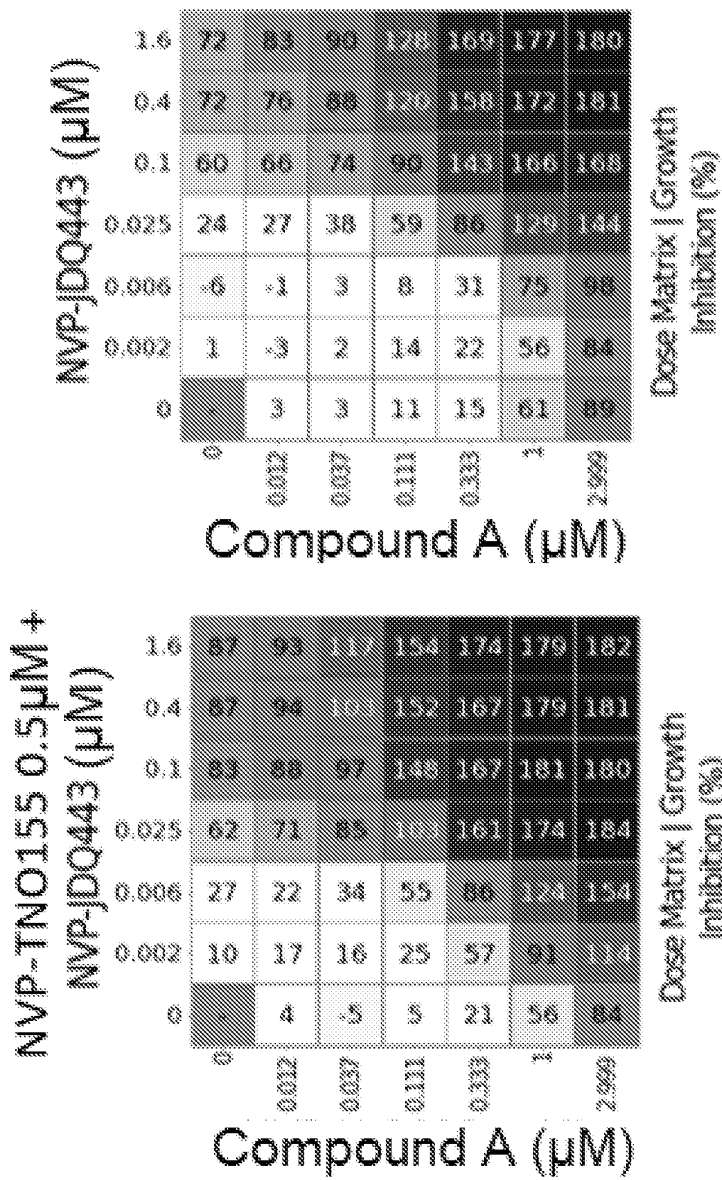
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 40



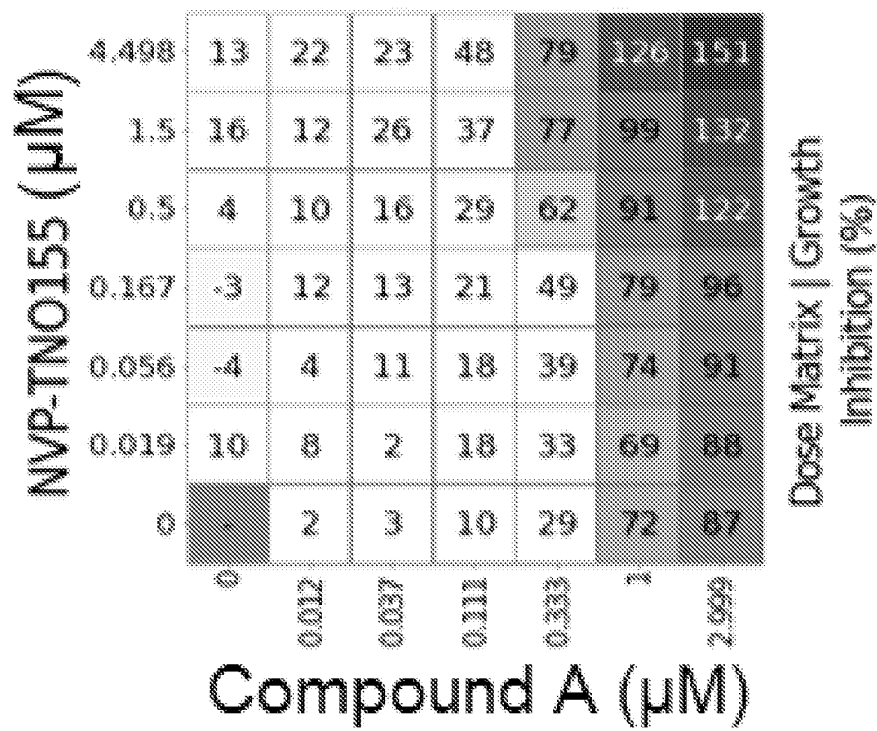
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 41



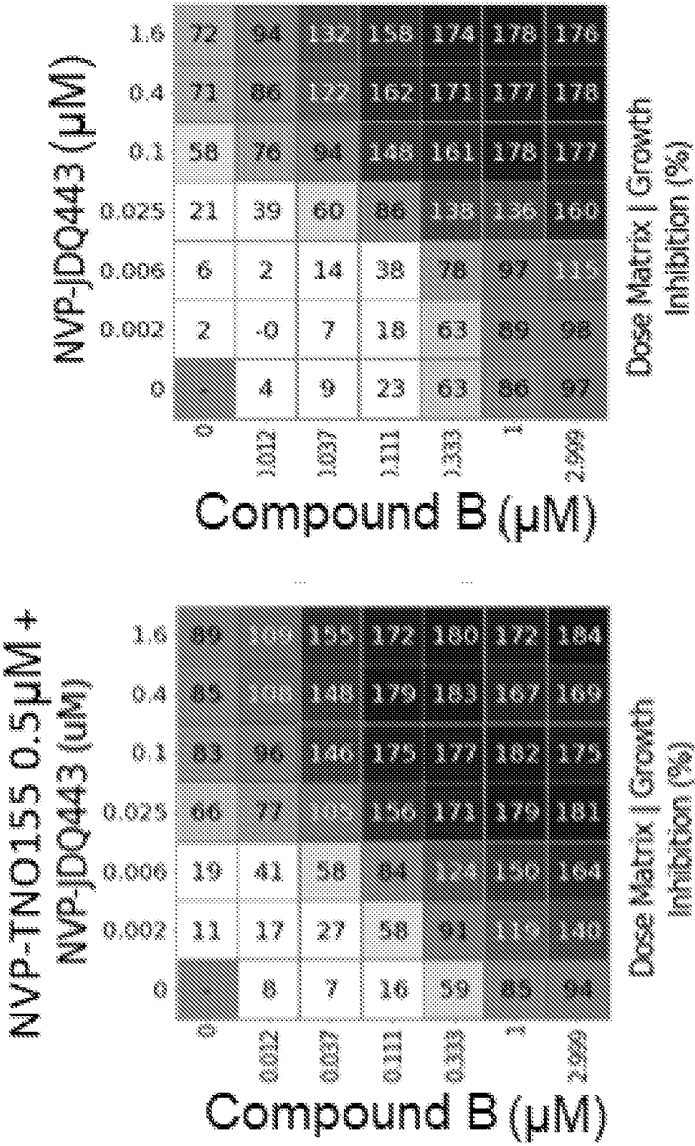
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 42



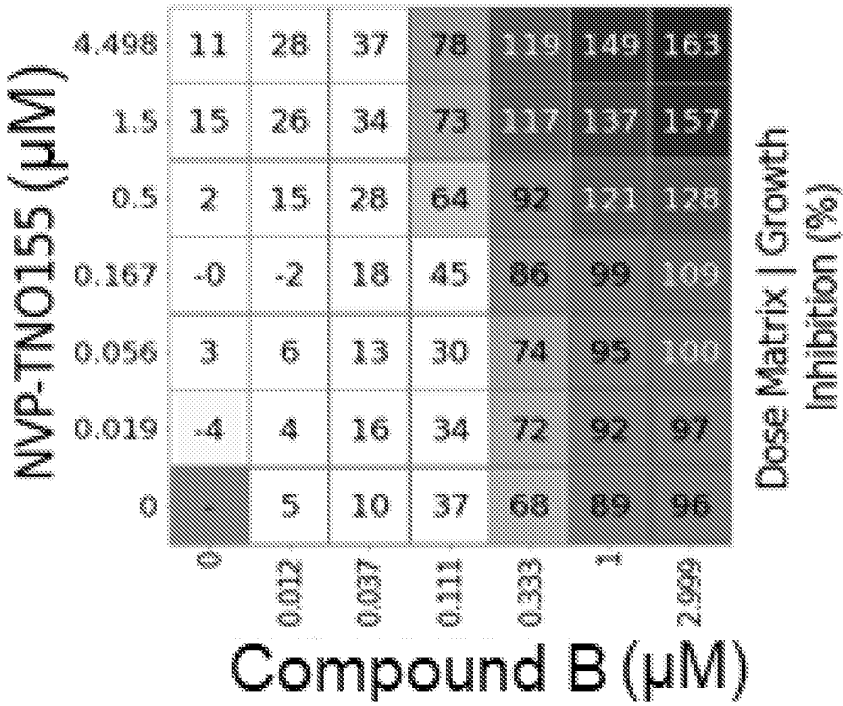
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 43



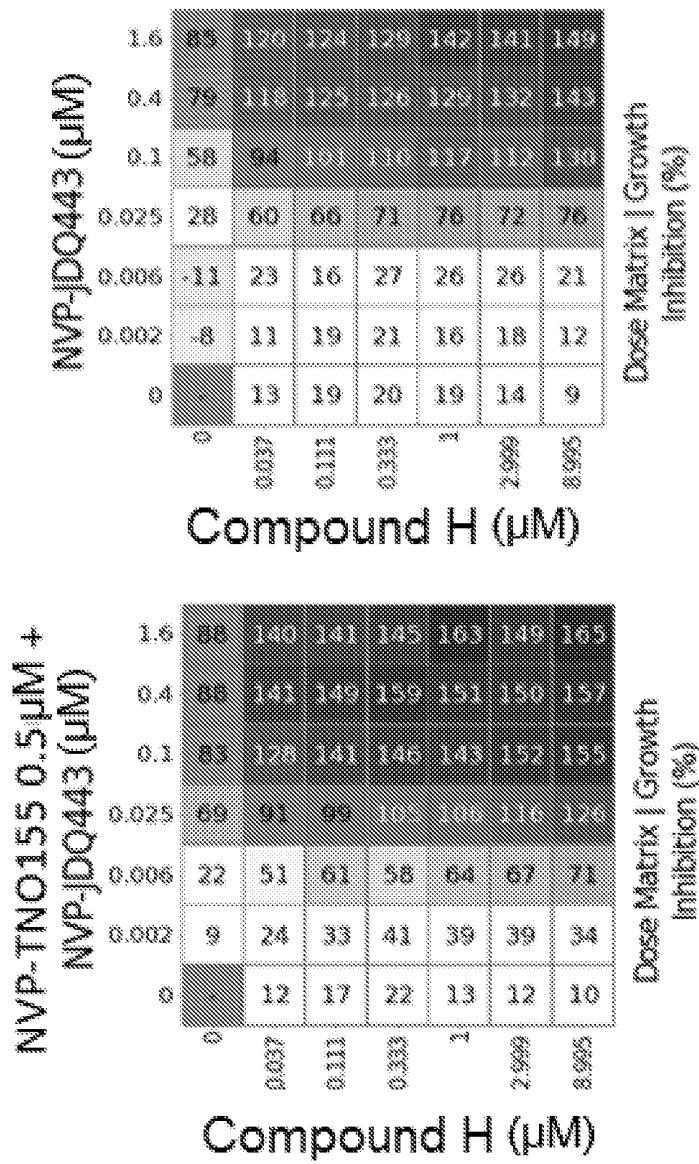
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 44



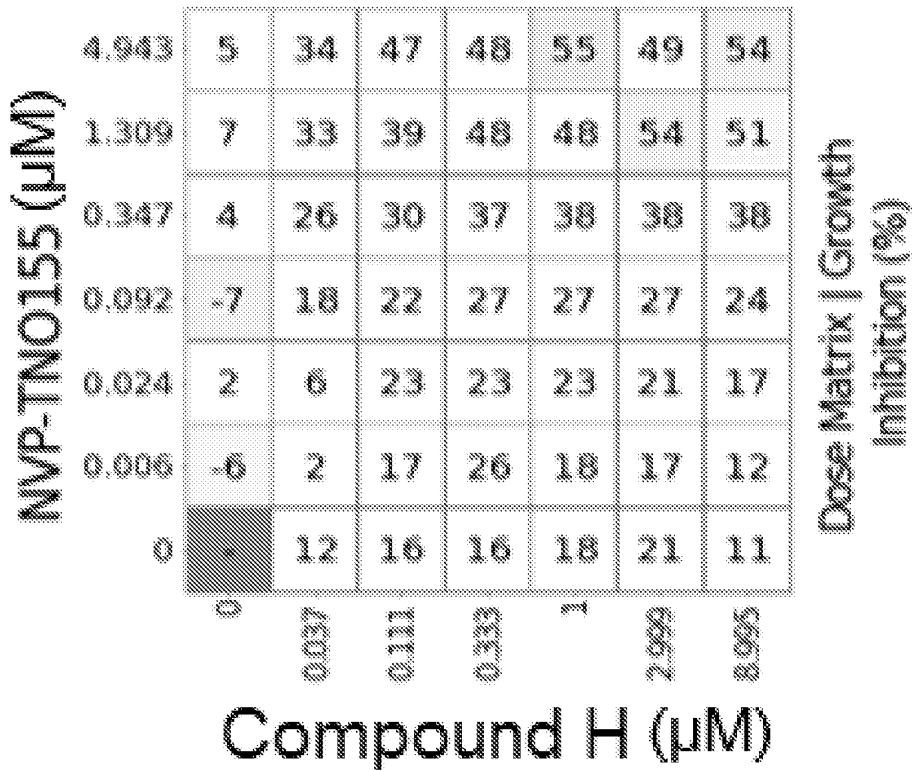
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 45



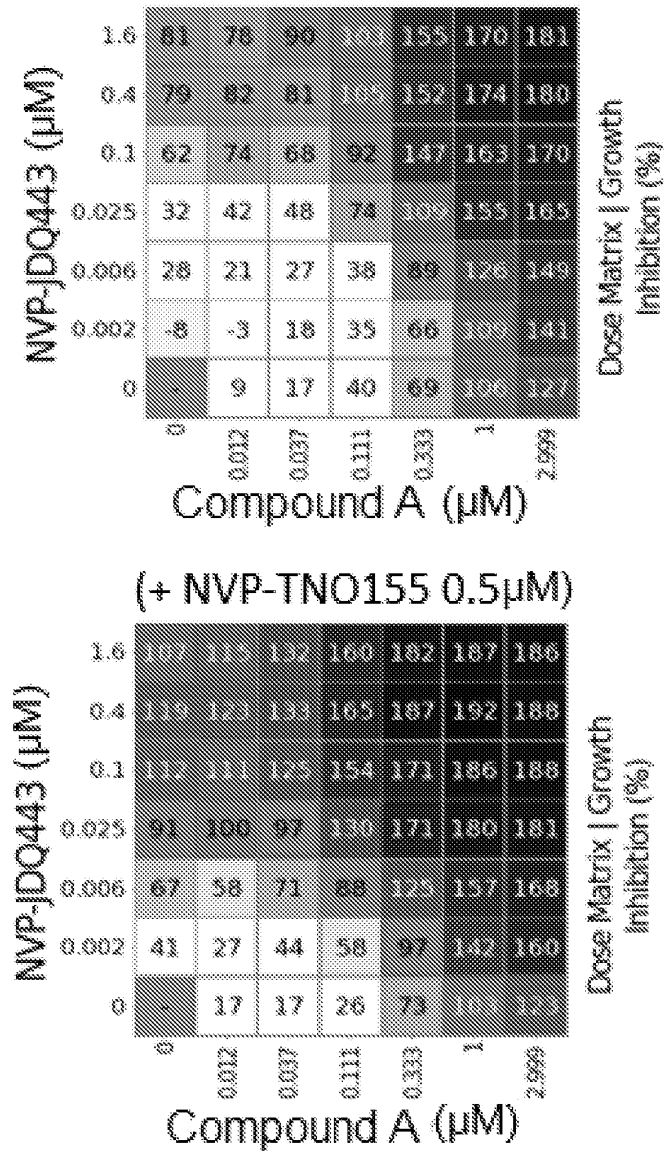
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 46



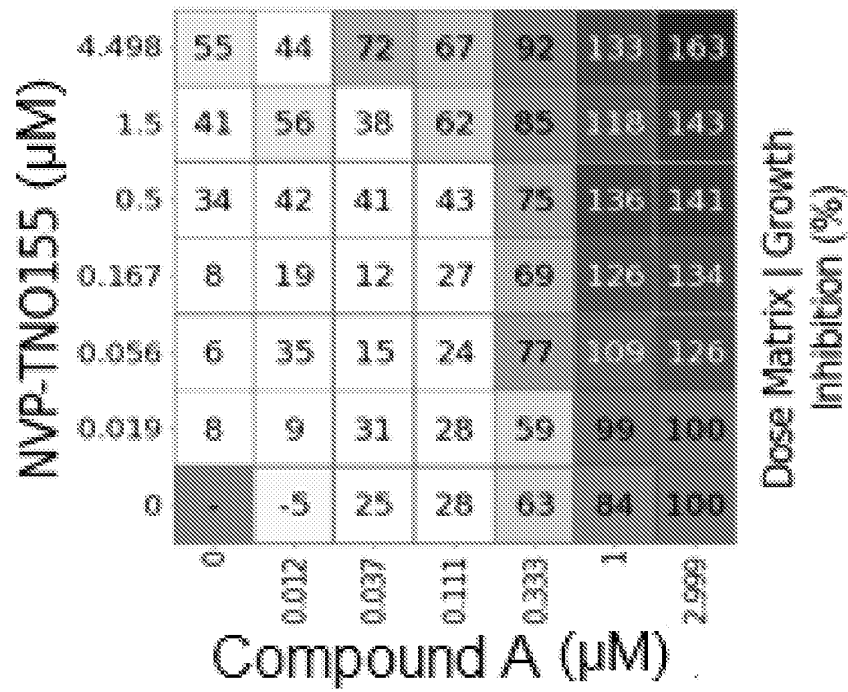
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 47



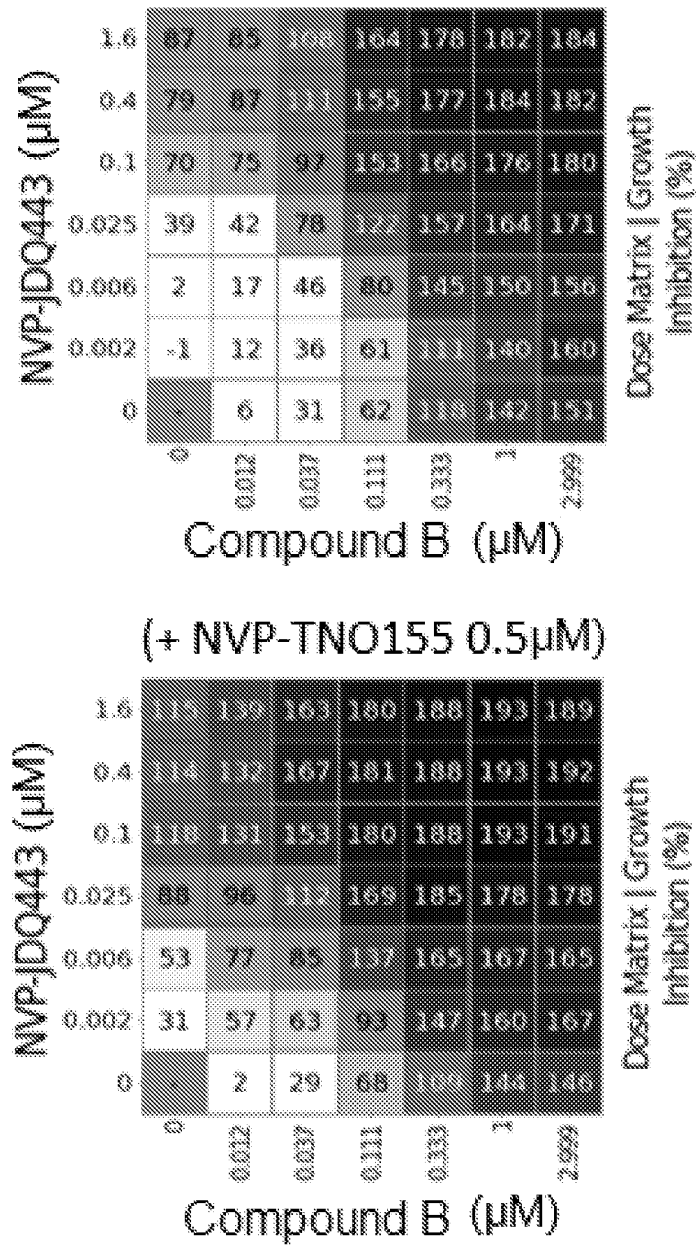
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 48



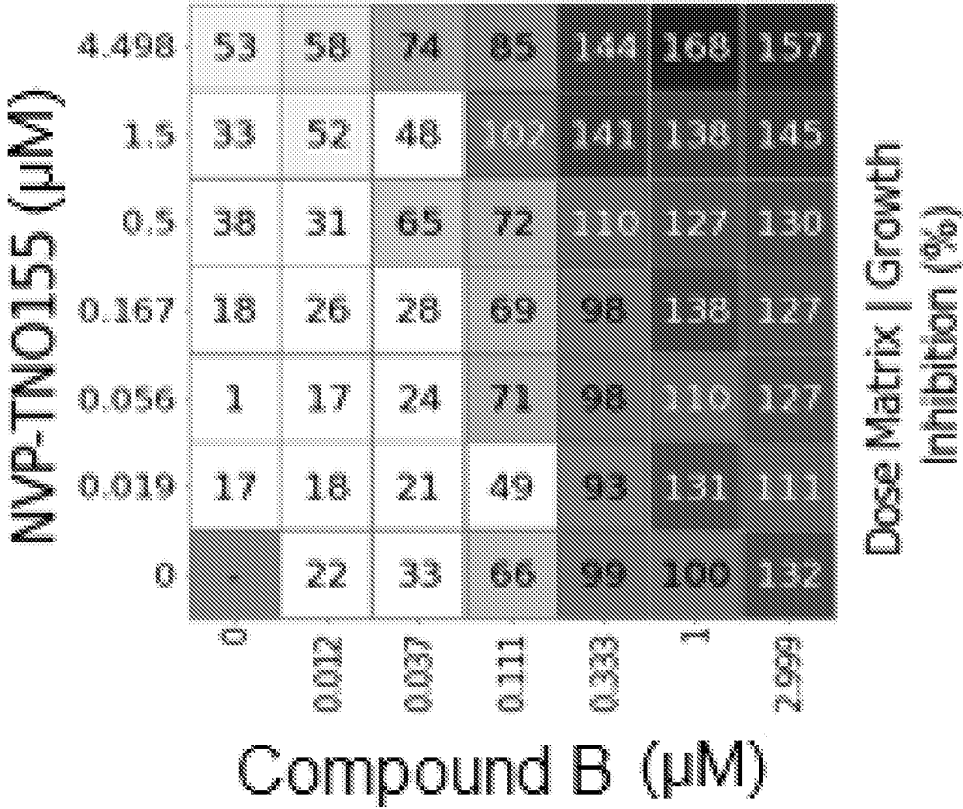
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 49



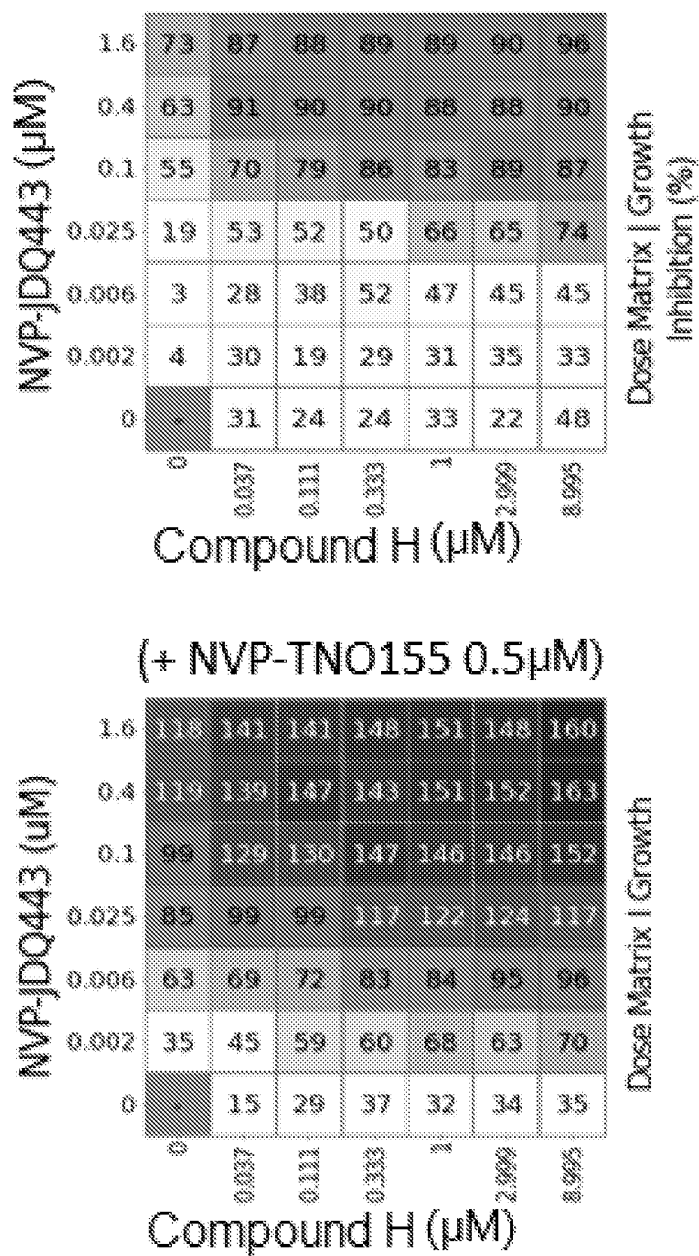
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 50



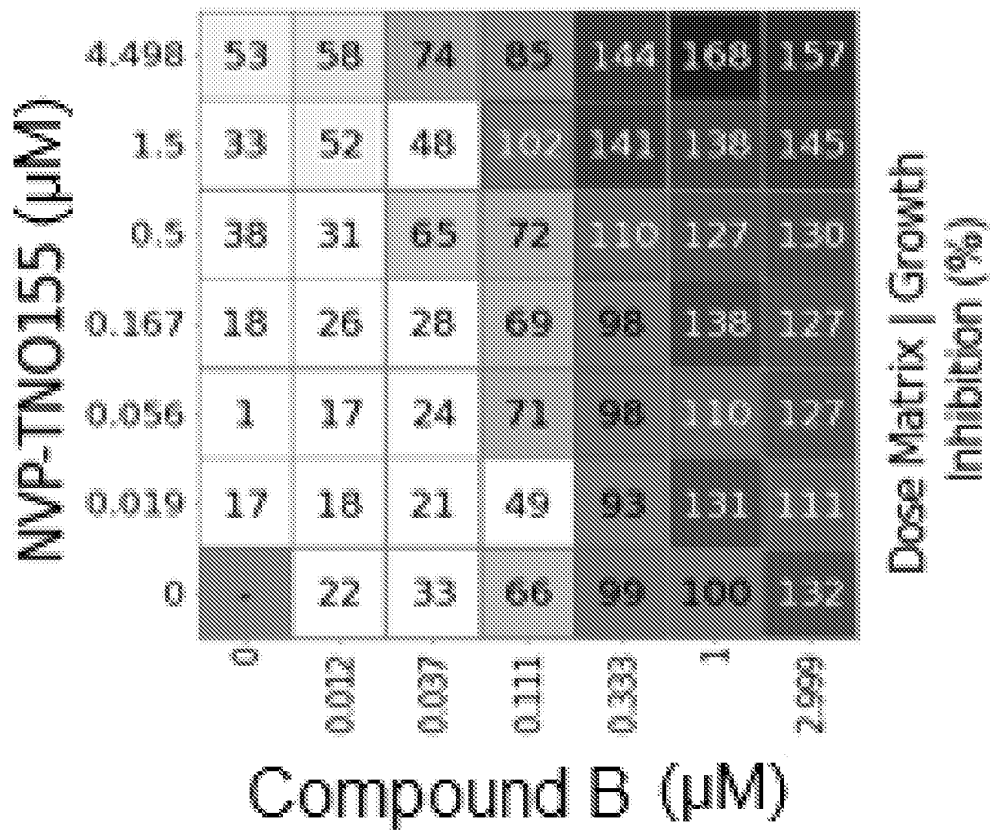
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 51



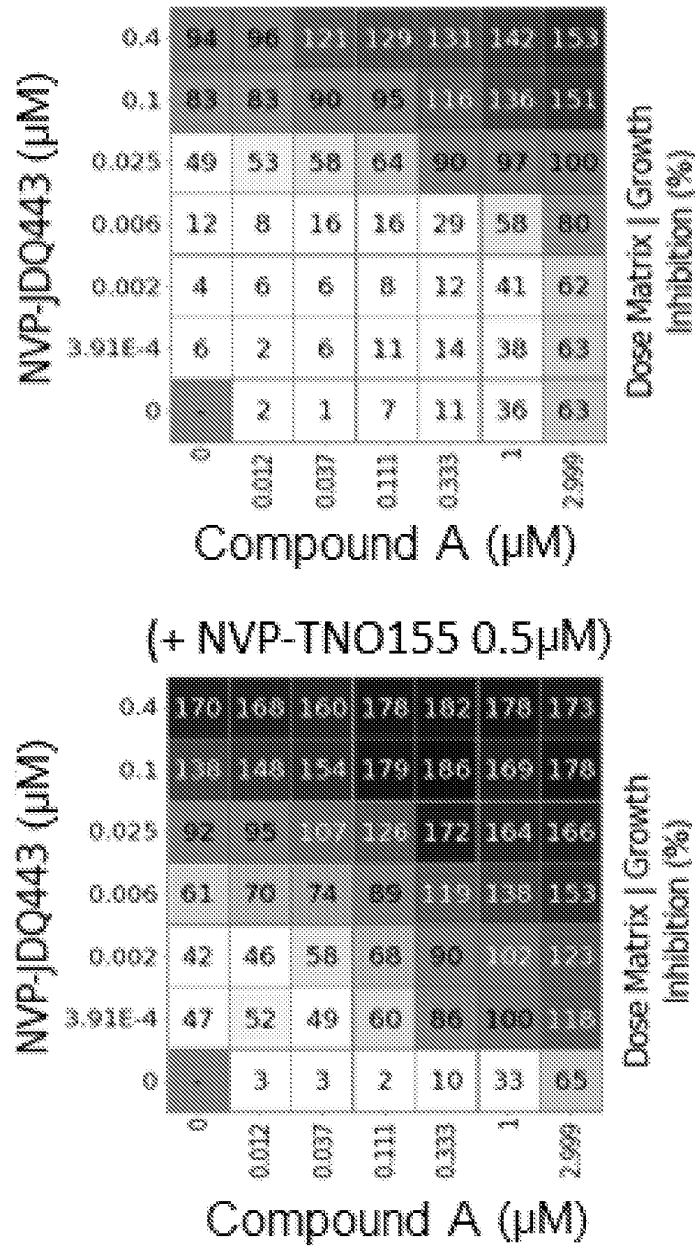
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 52



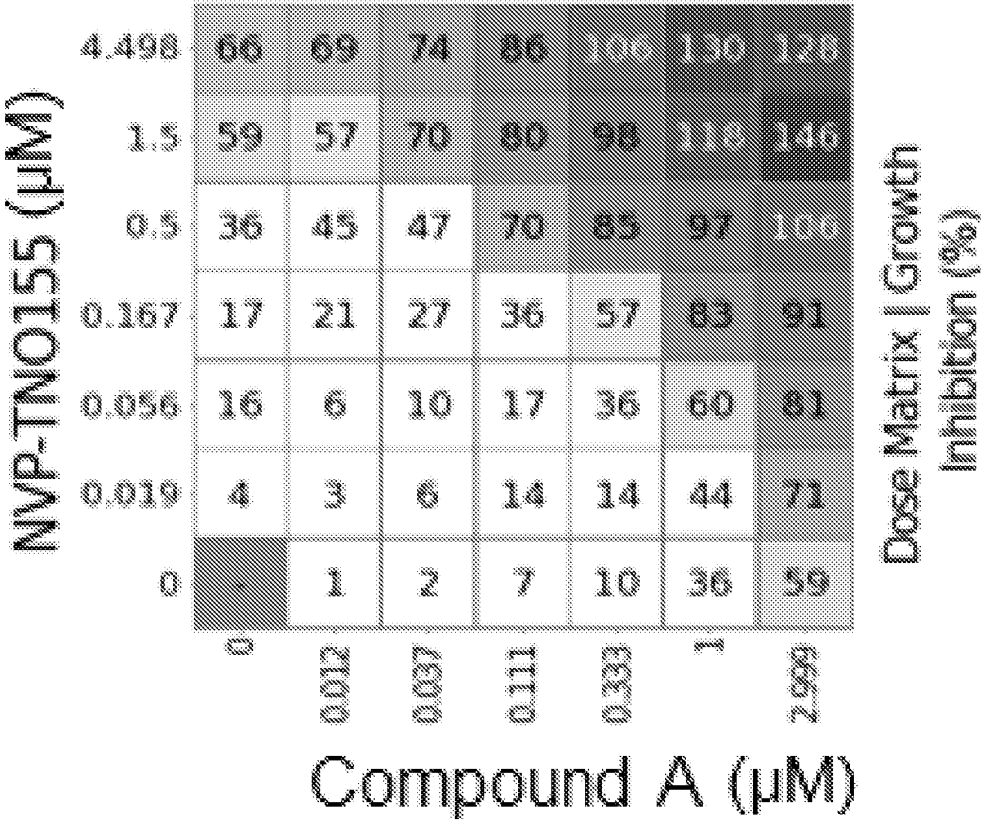
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 53



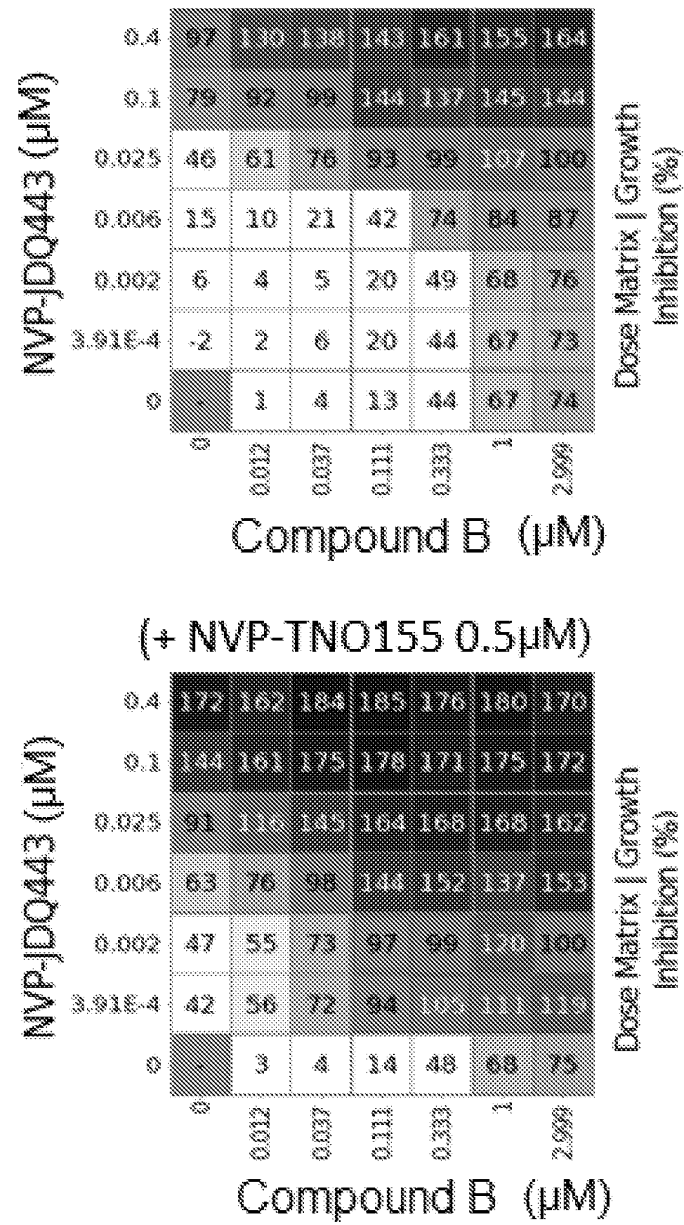
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 54



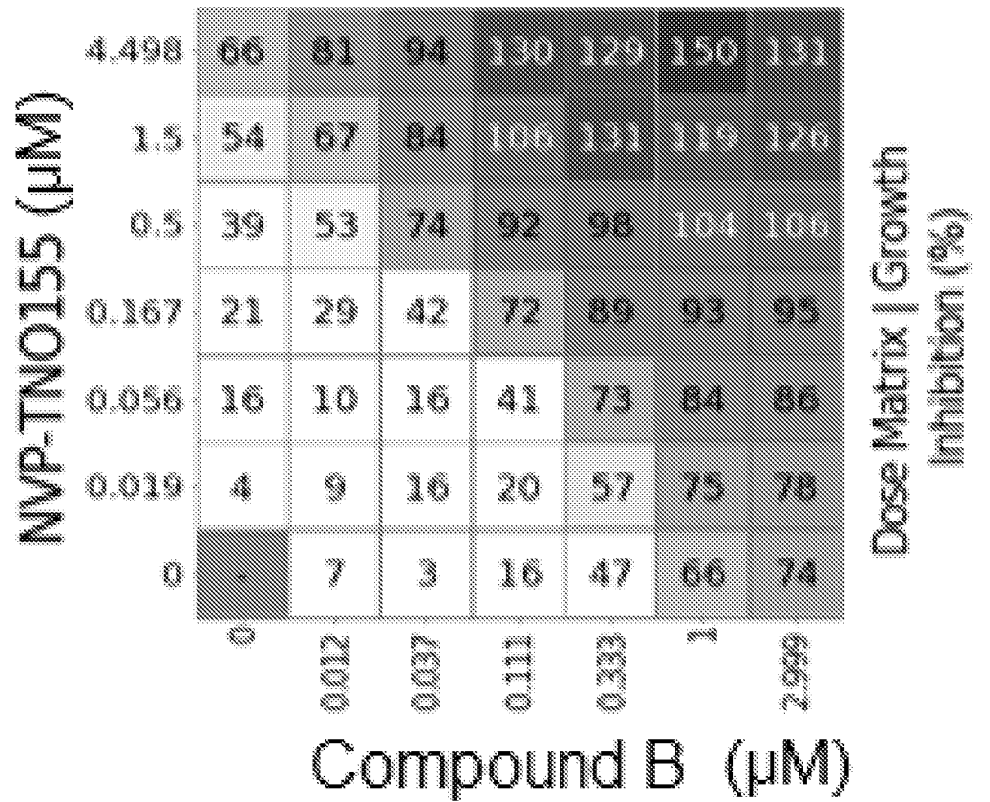
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 55



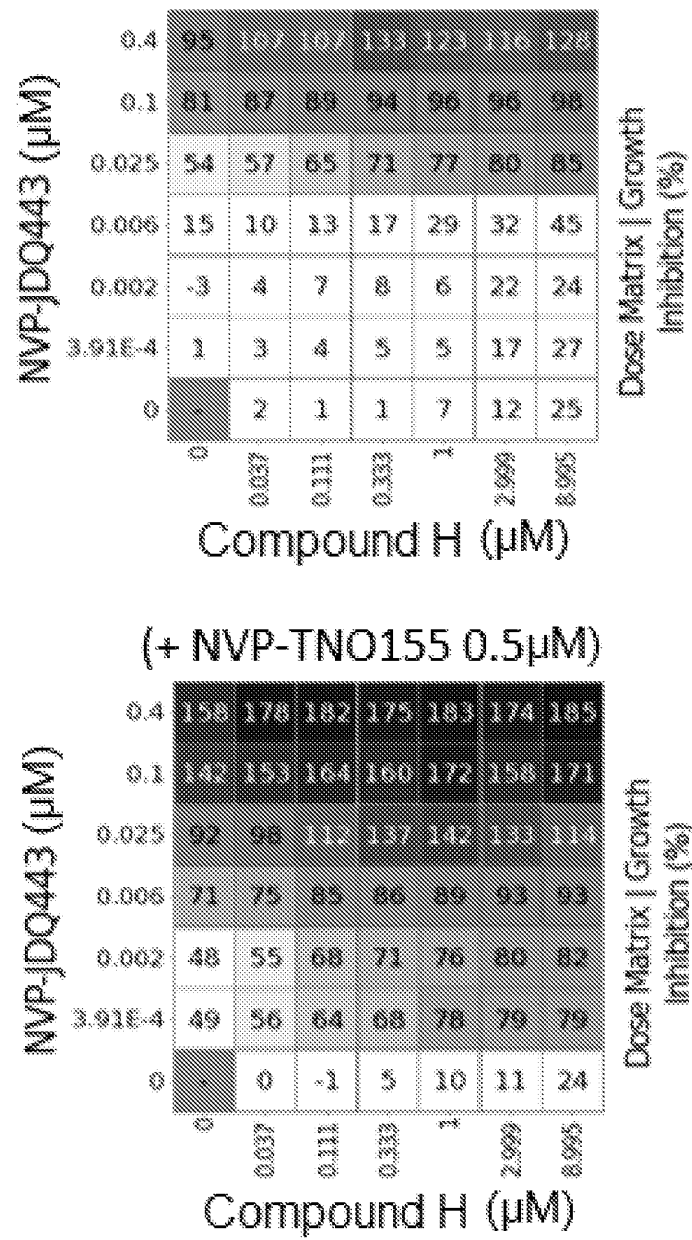
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 56



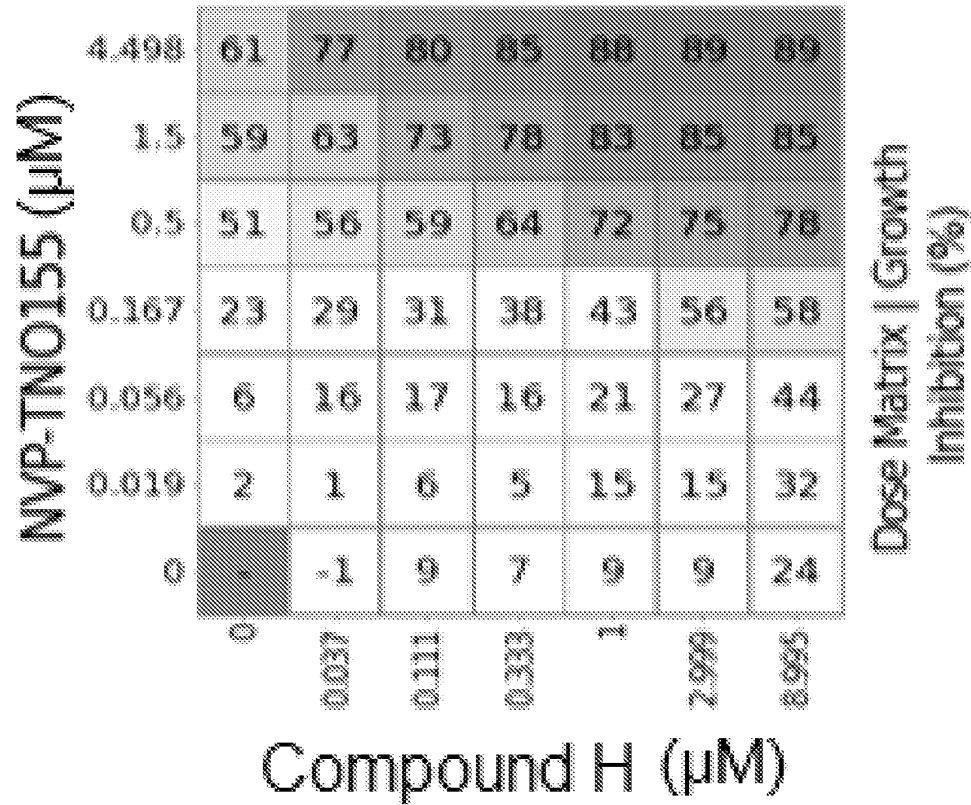
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 57



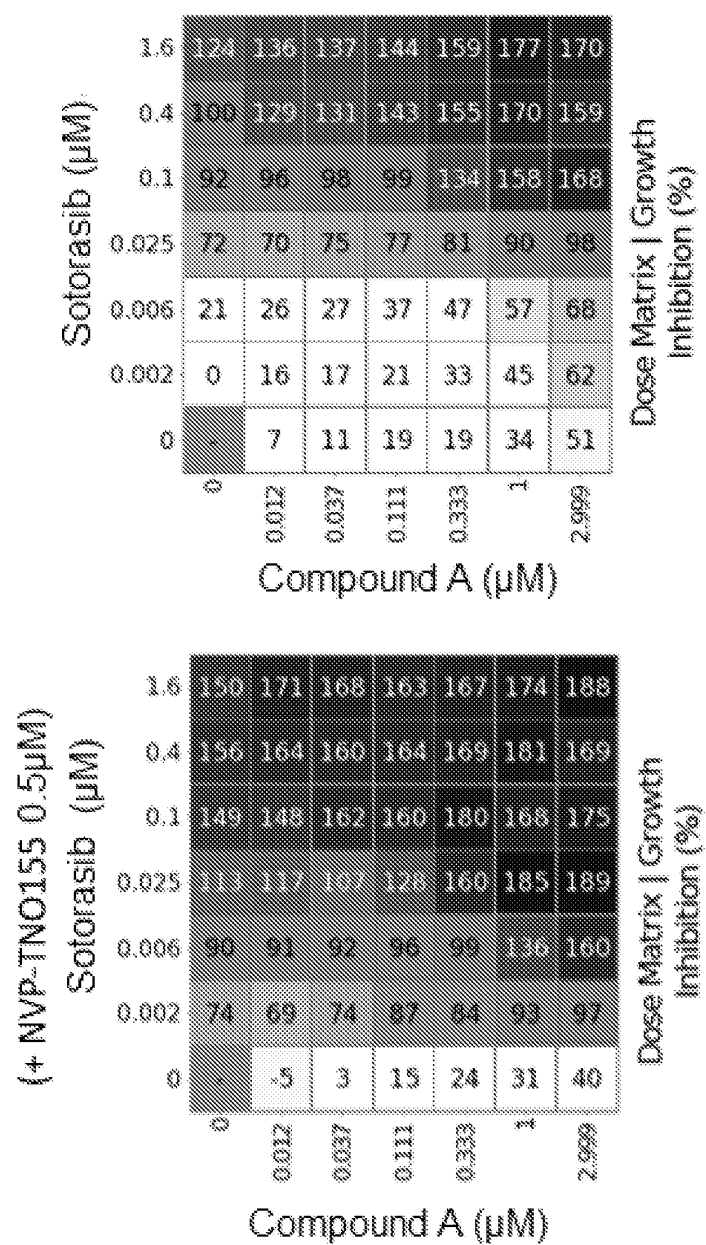
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 58



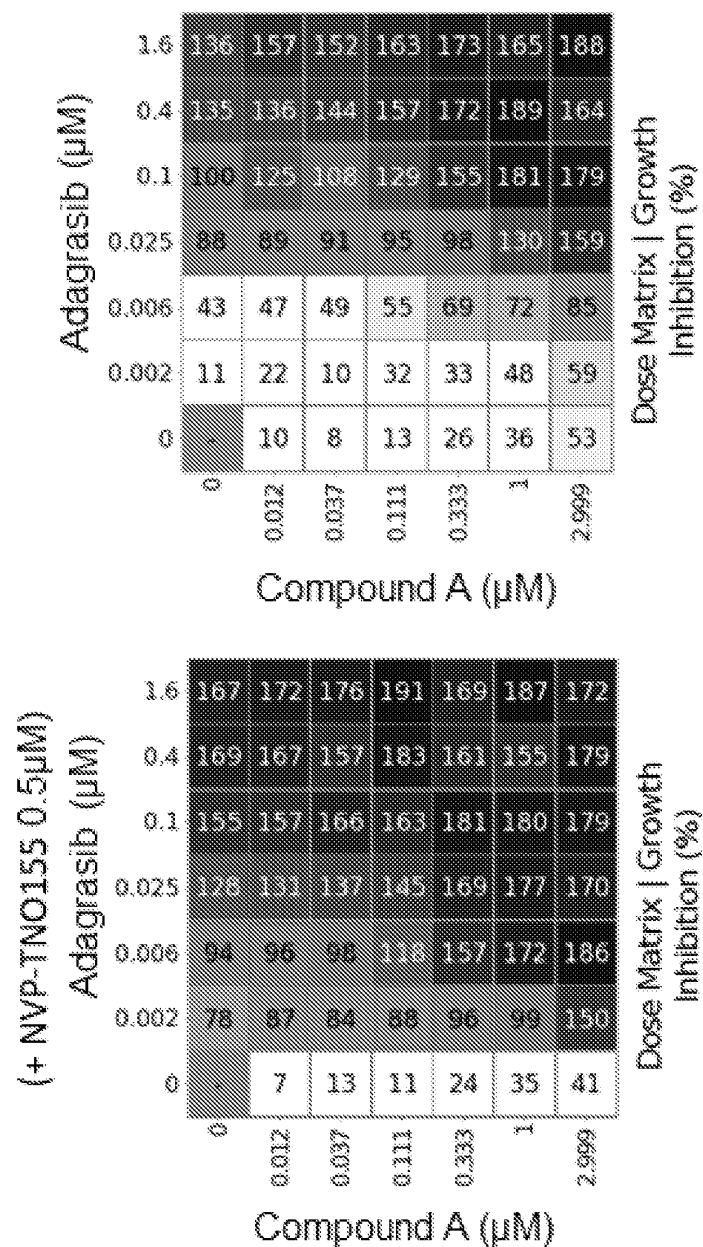
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 59



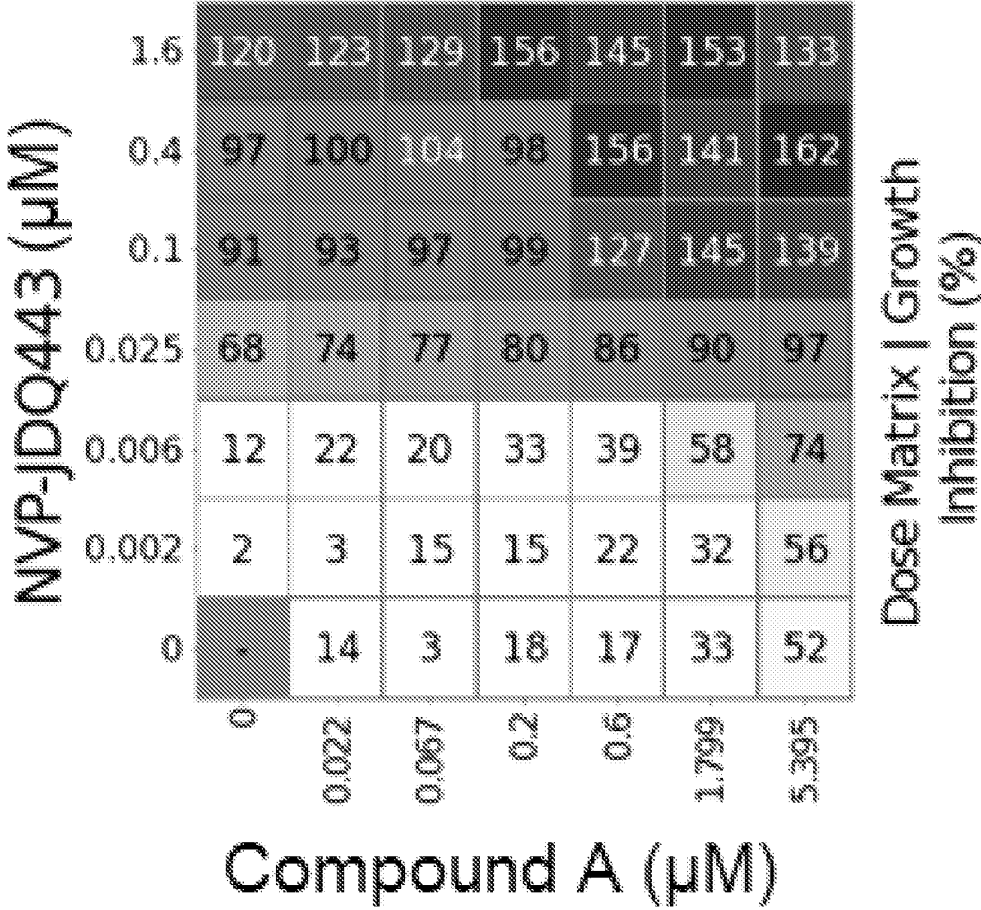
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 60



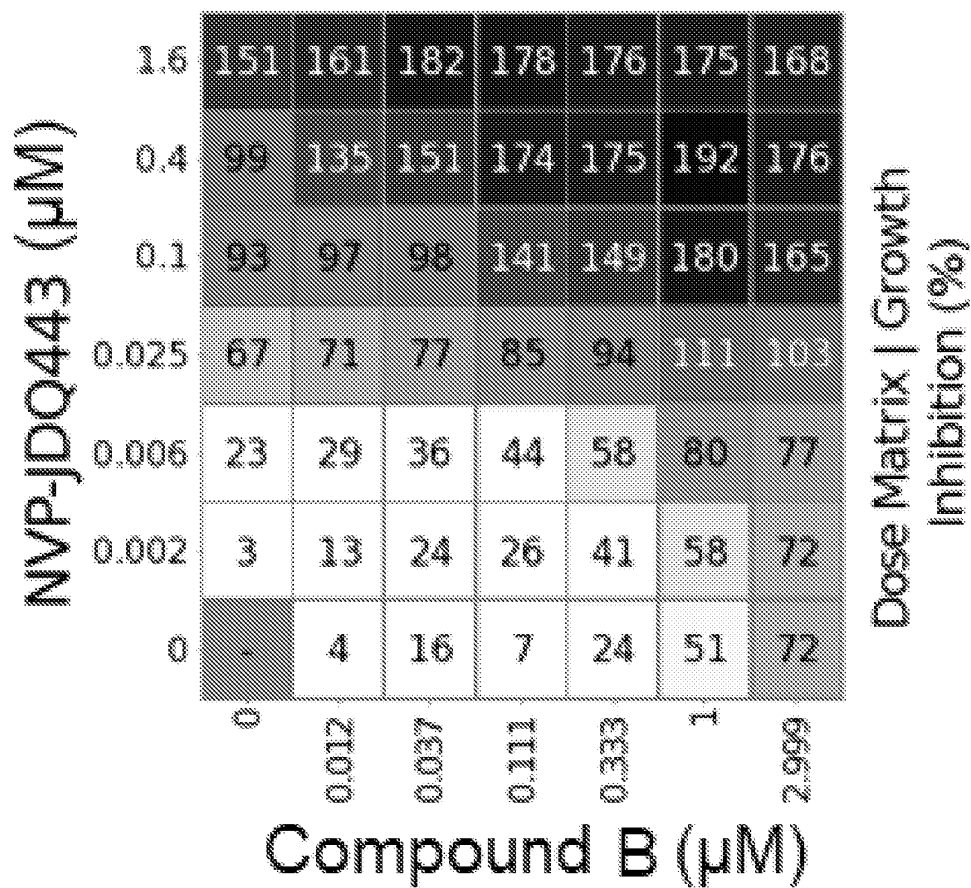
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 61



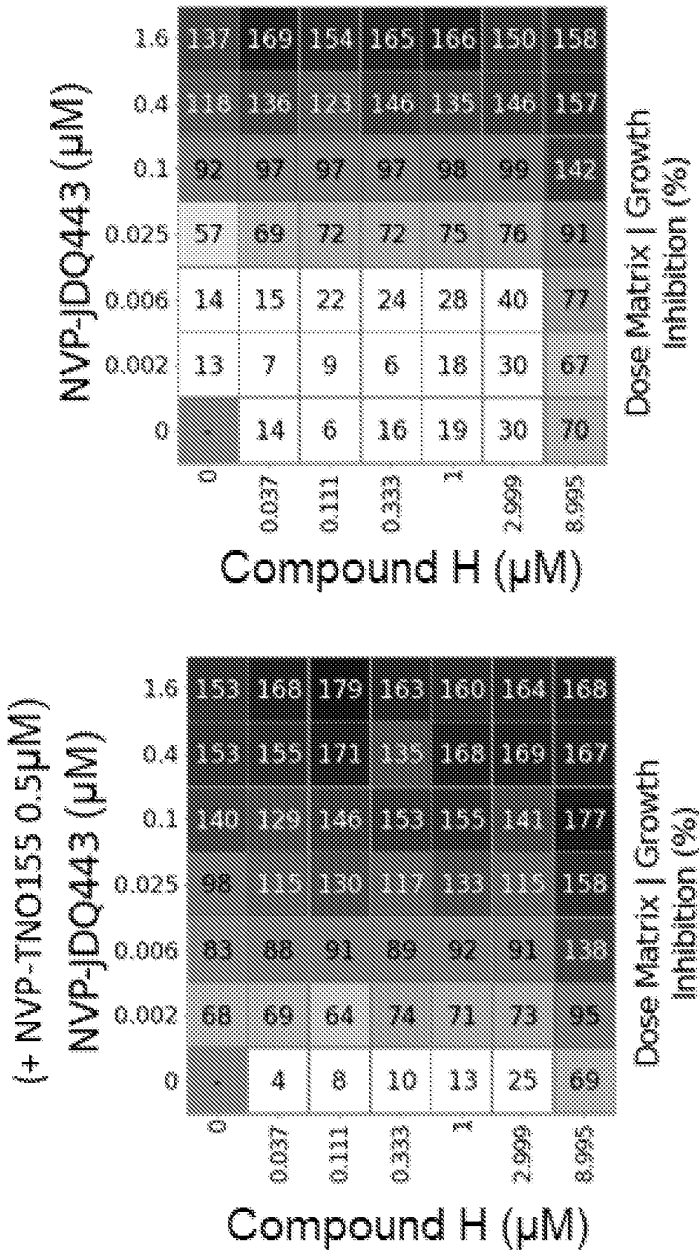
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 62



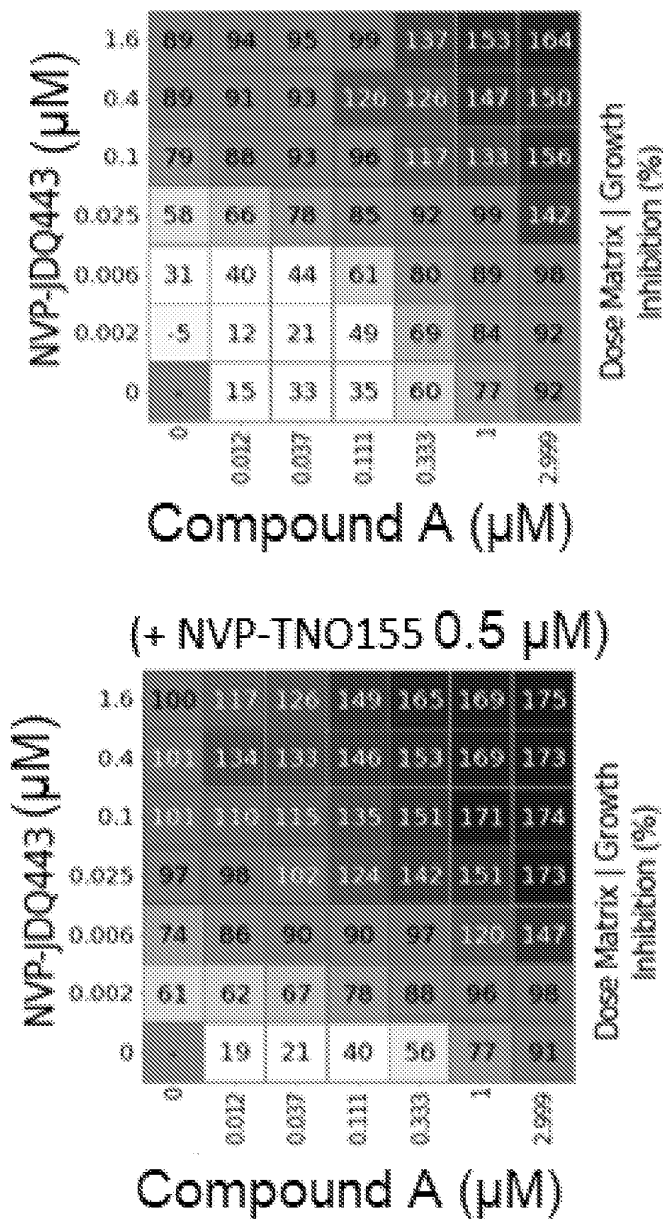
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 63



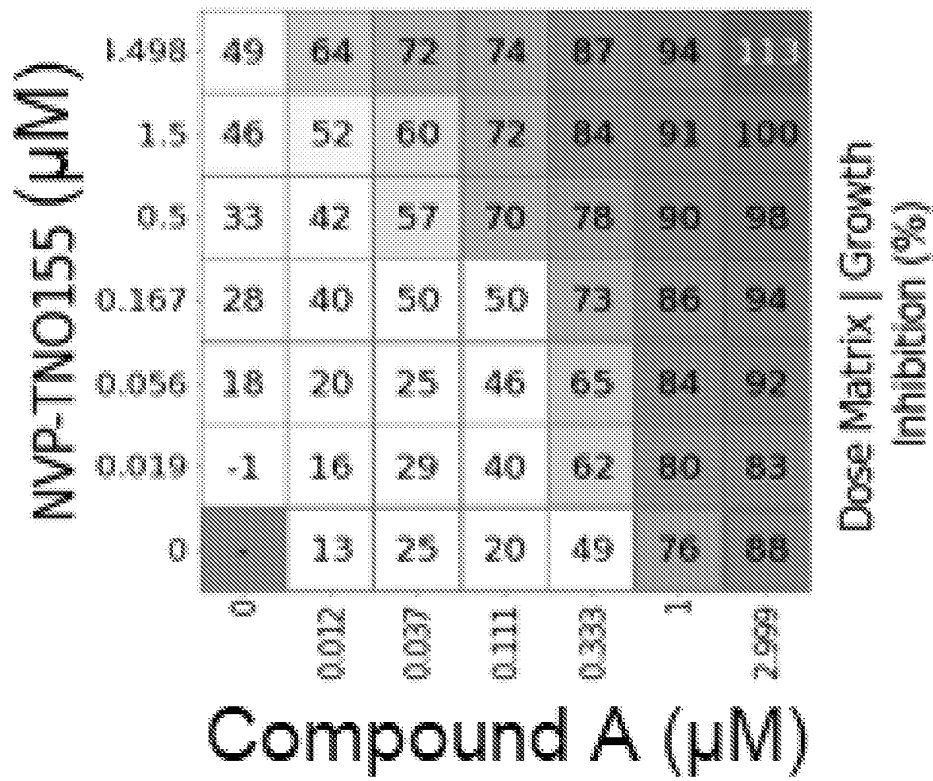
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 64



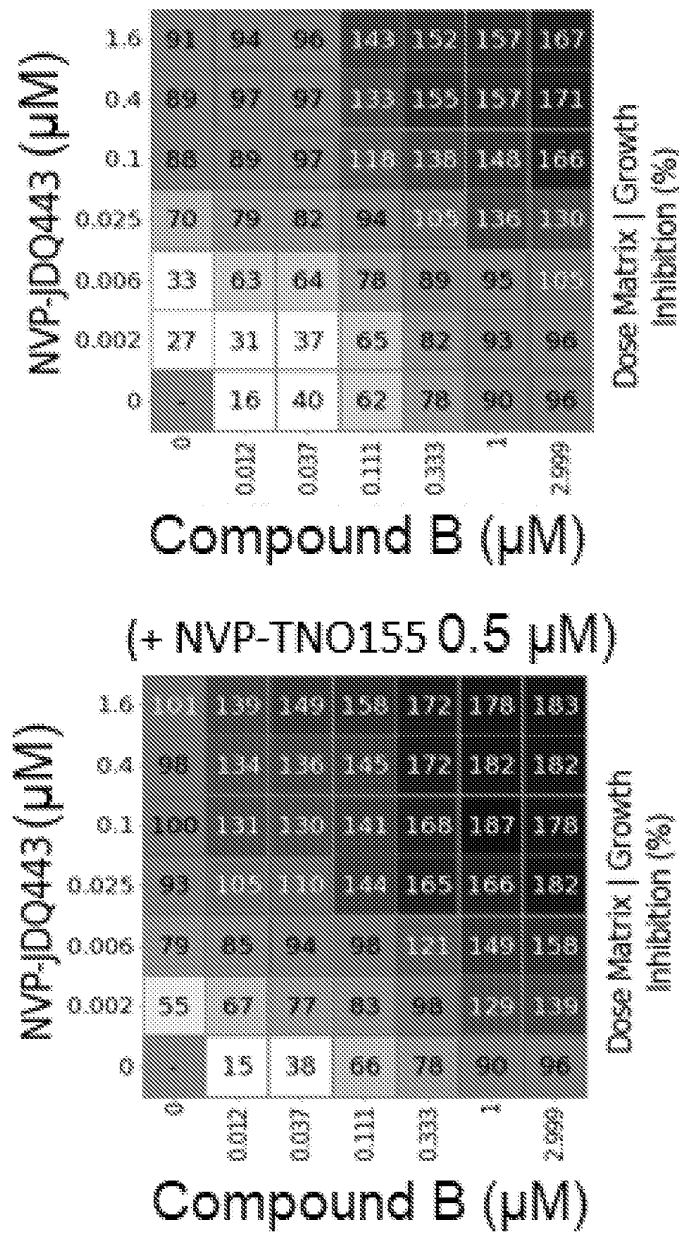
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 65



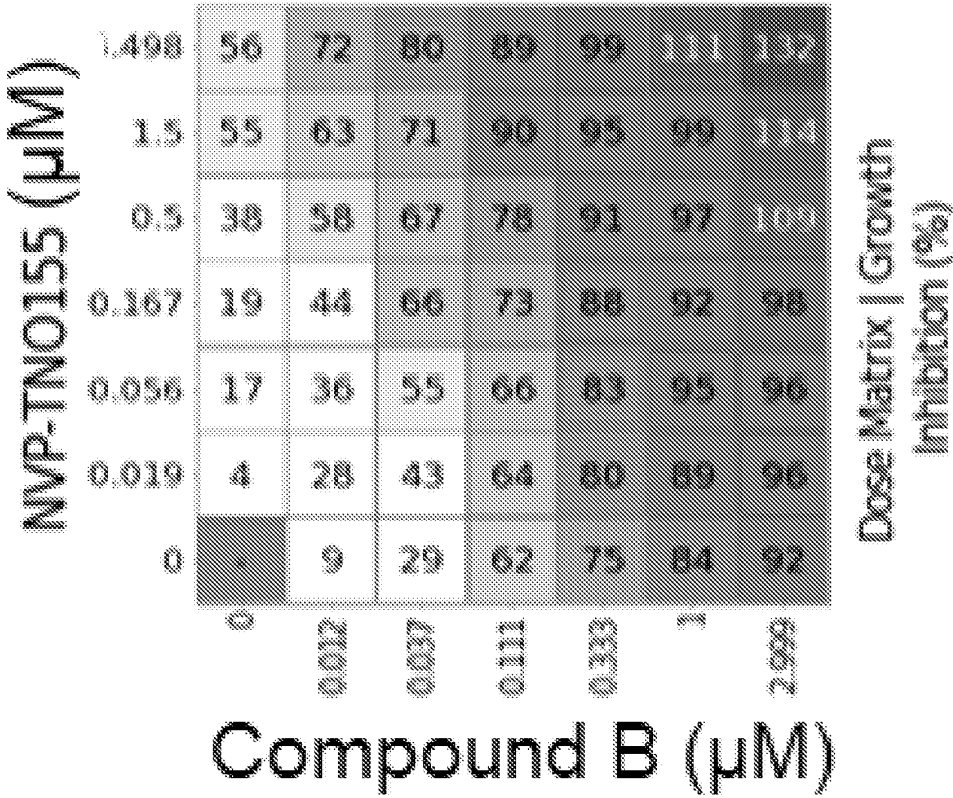
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 66



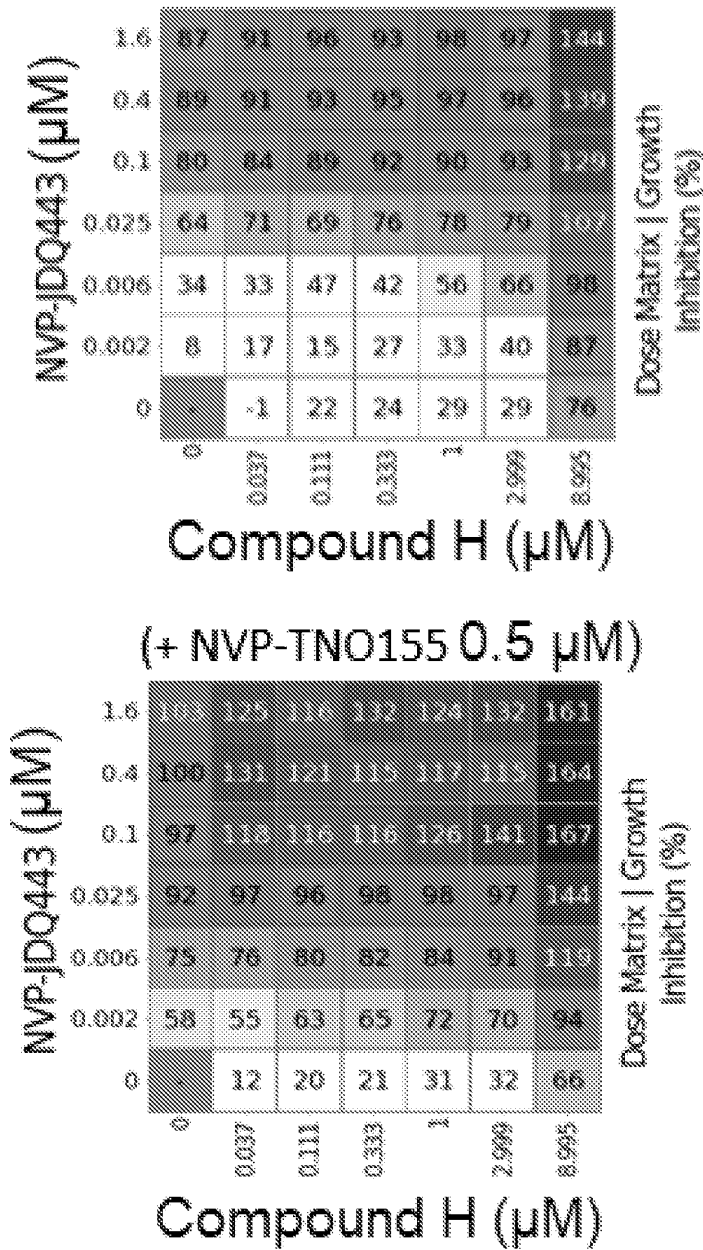
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 67



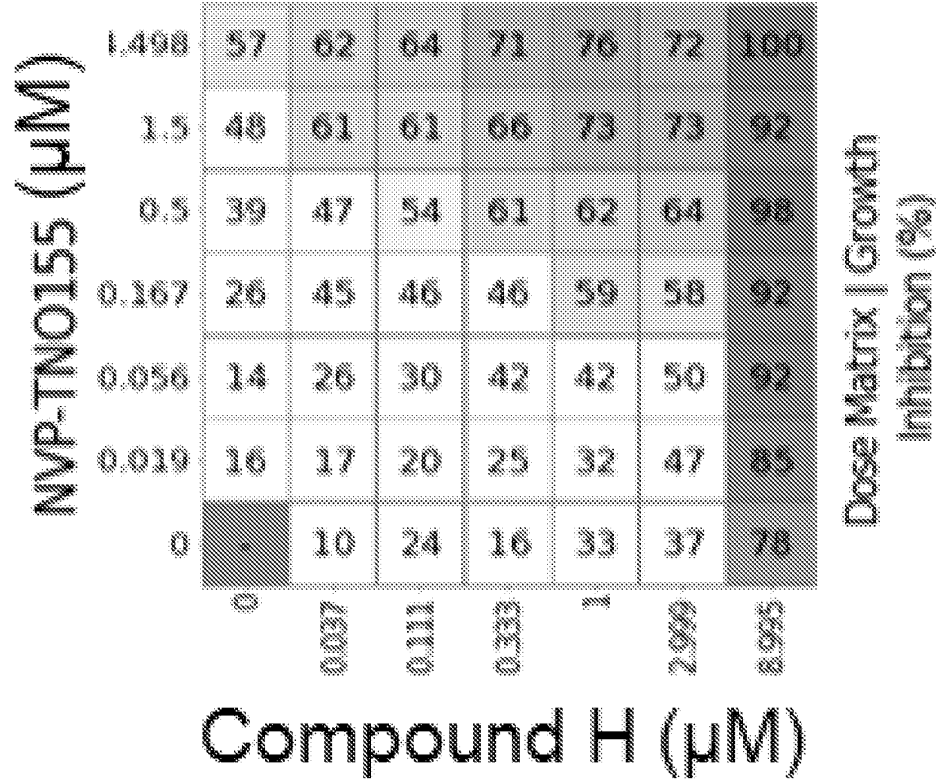
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 68



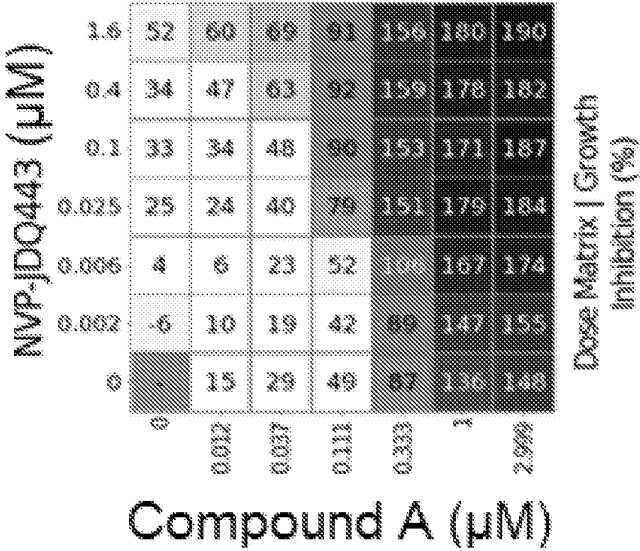
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 69

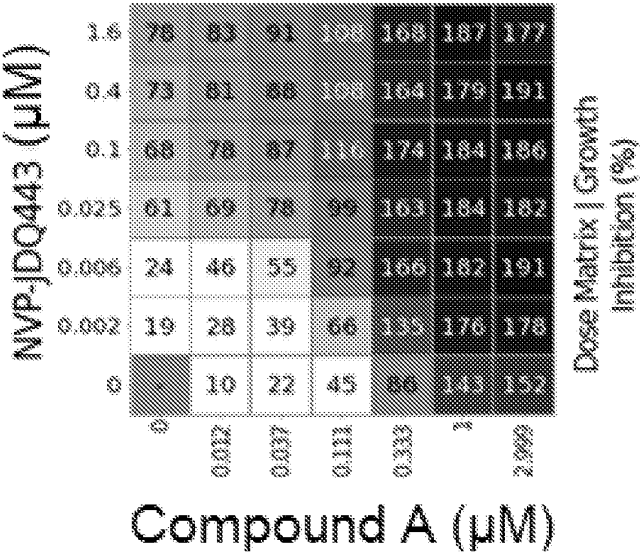


Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 70

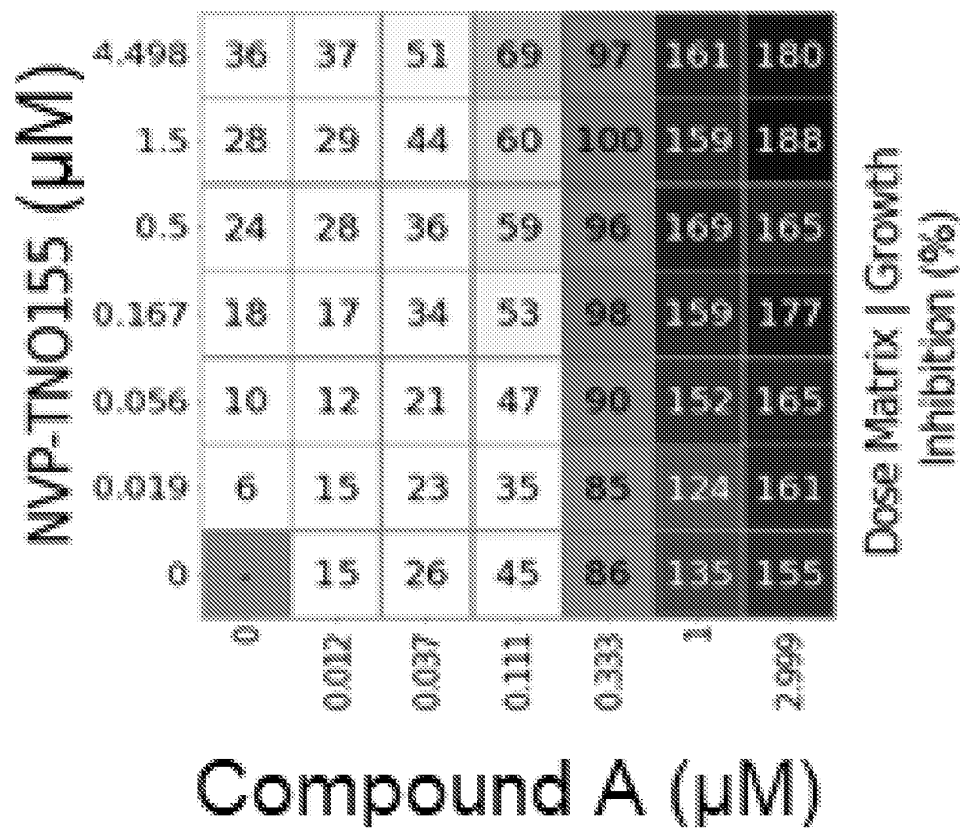


(+ NVP-TNO155 0.5 μM)



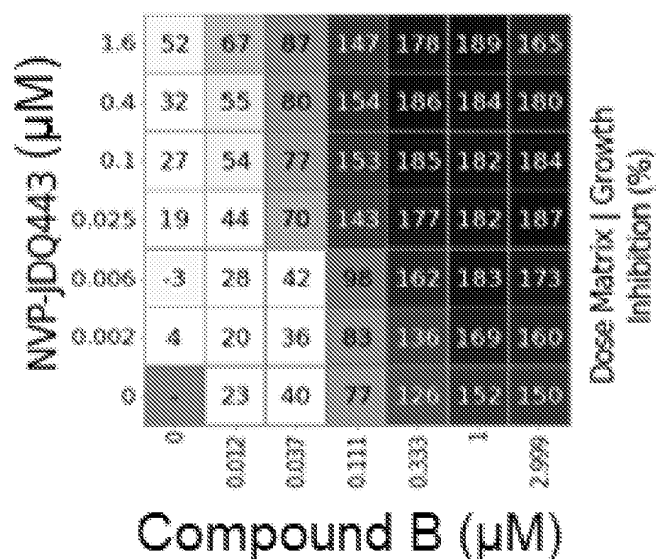
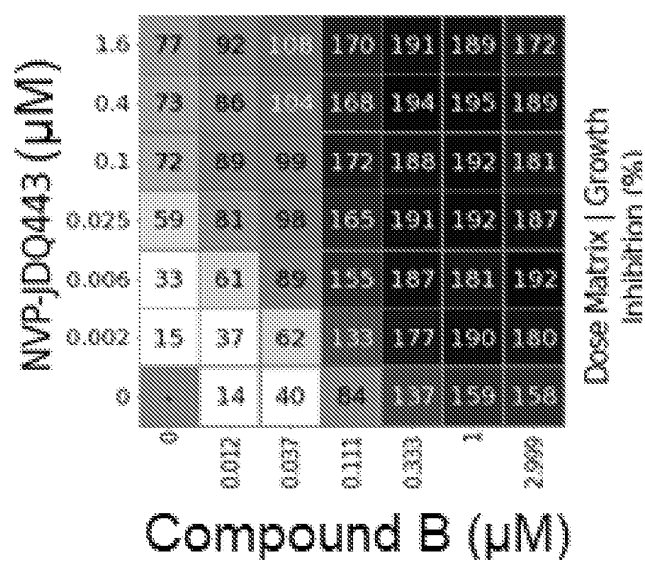
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 71



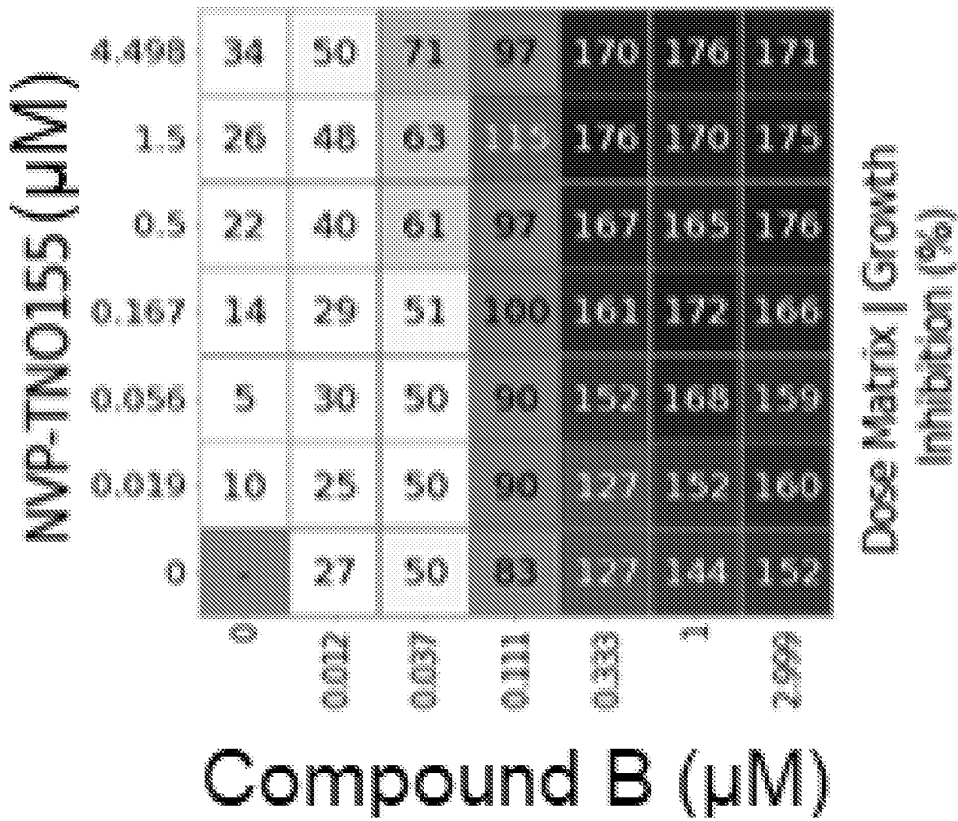
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 72

(+ NVP-TNO155 0.5 μM)

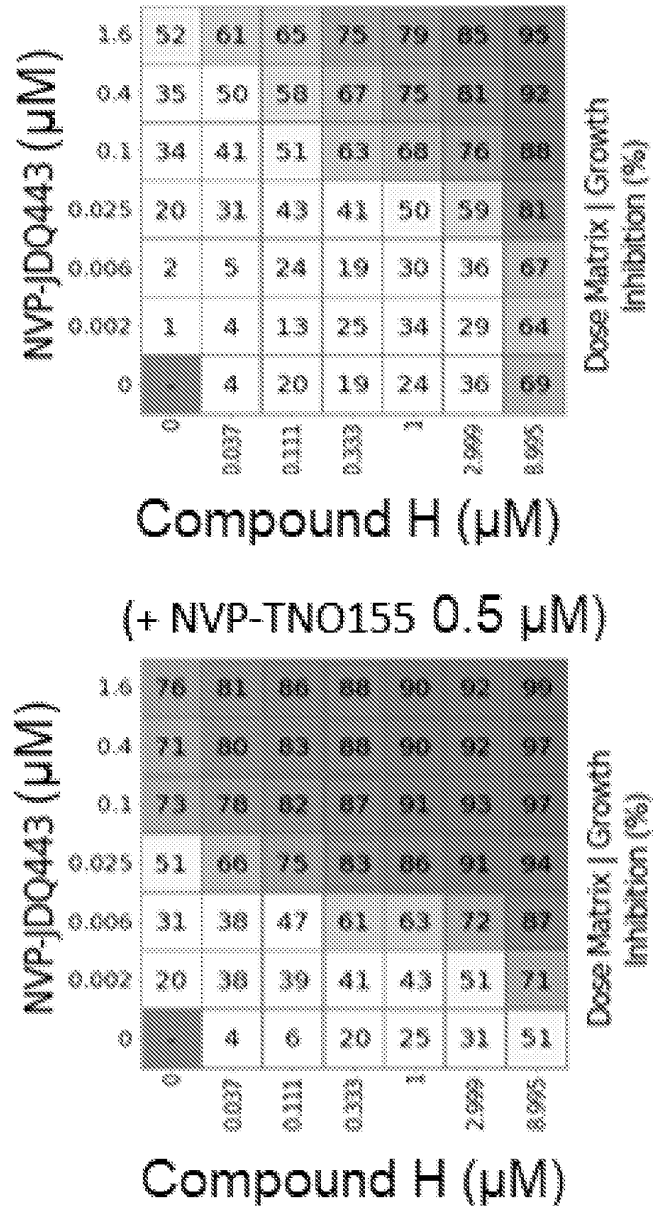
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 73



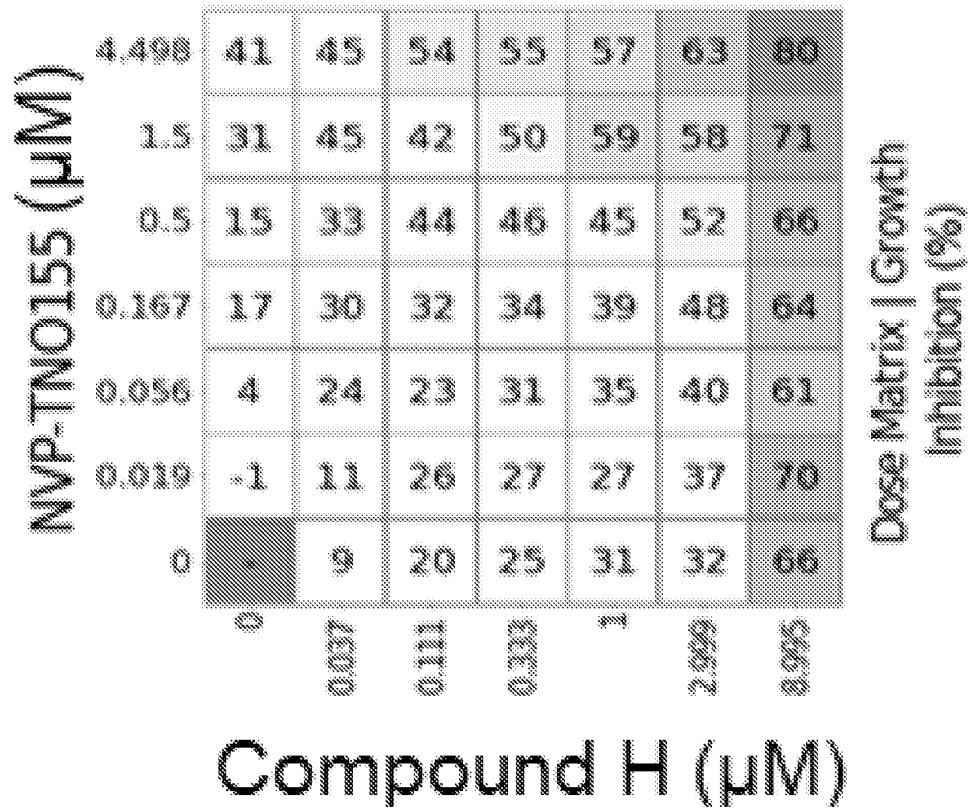
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 74



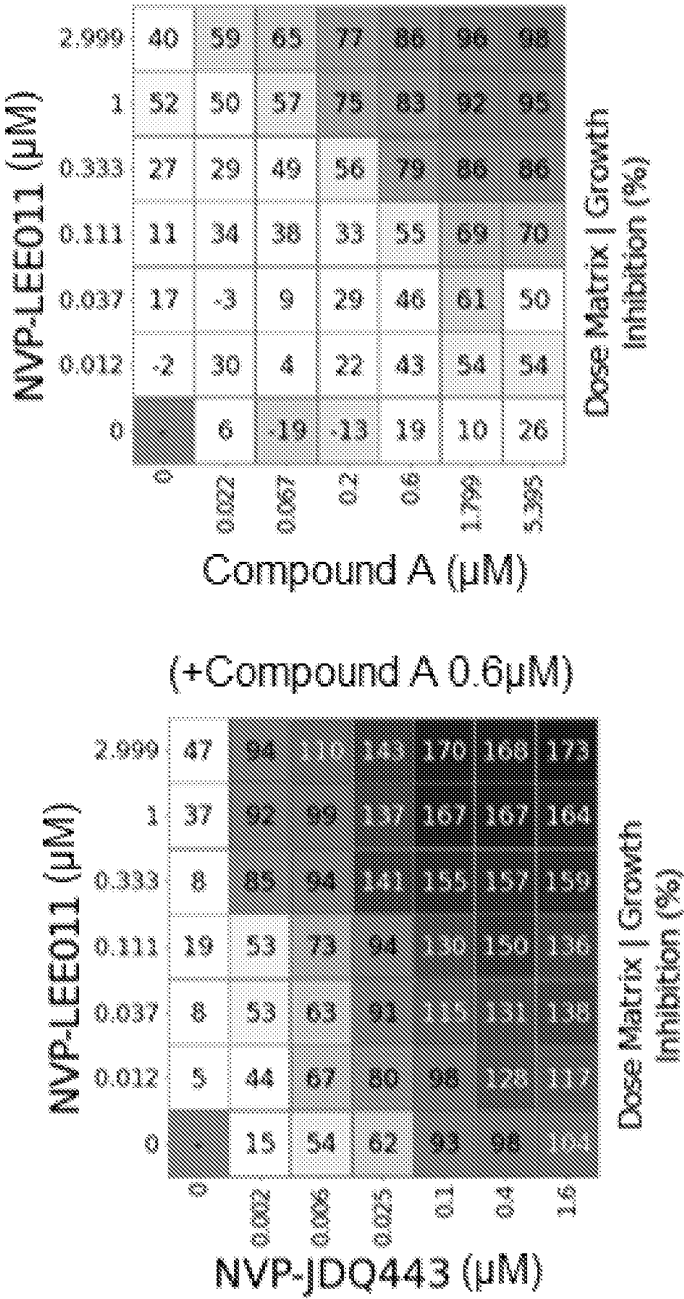
Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 75



Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death

FIG. 76



Growth inhibition %: 0-99 = delayed proliferation, 100= growth arrest/stasis, 101-200= reduction in cell number/cell death