

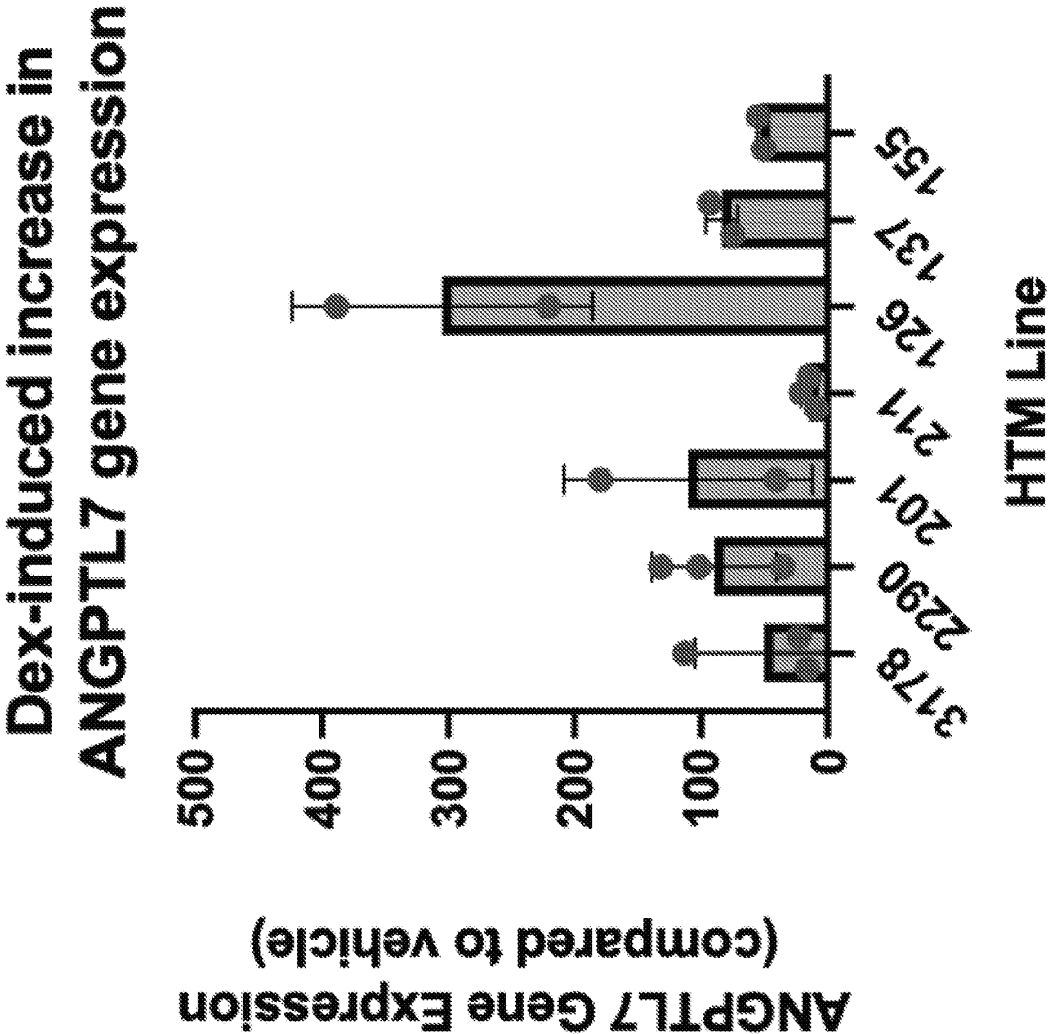


FIG. 1

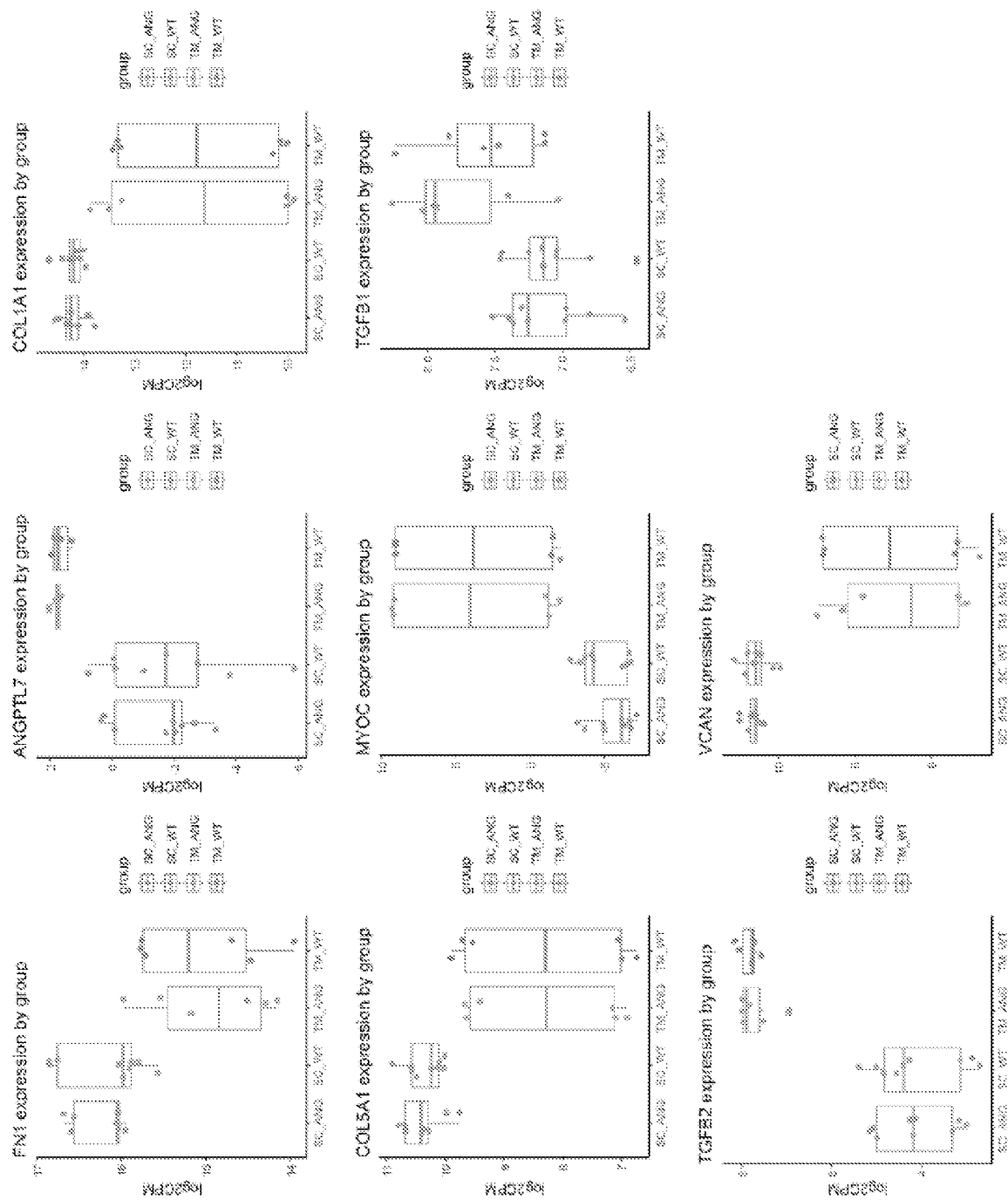
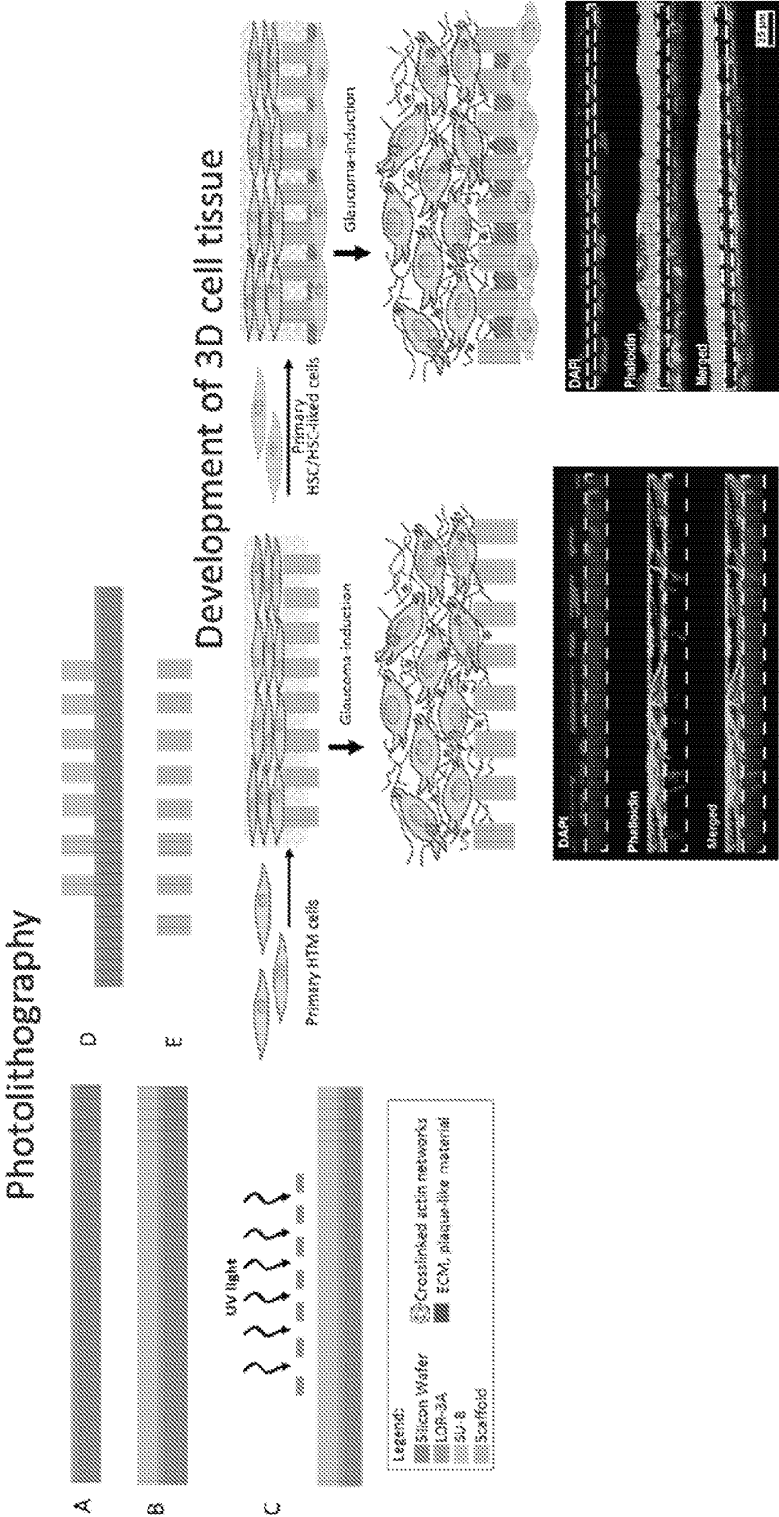


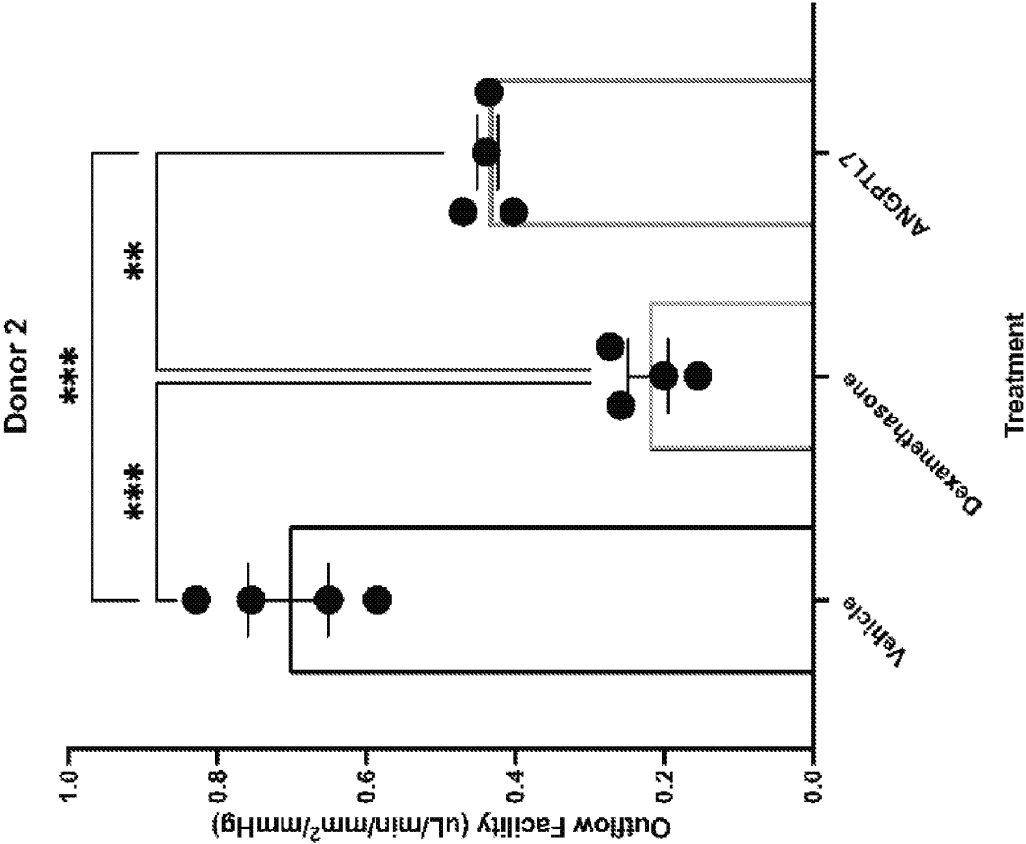
FIG. 2

FIG. 3A:



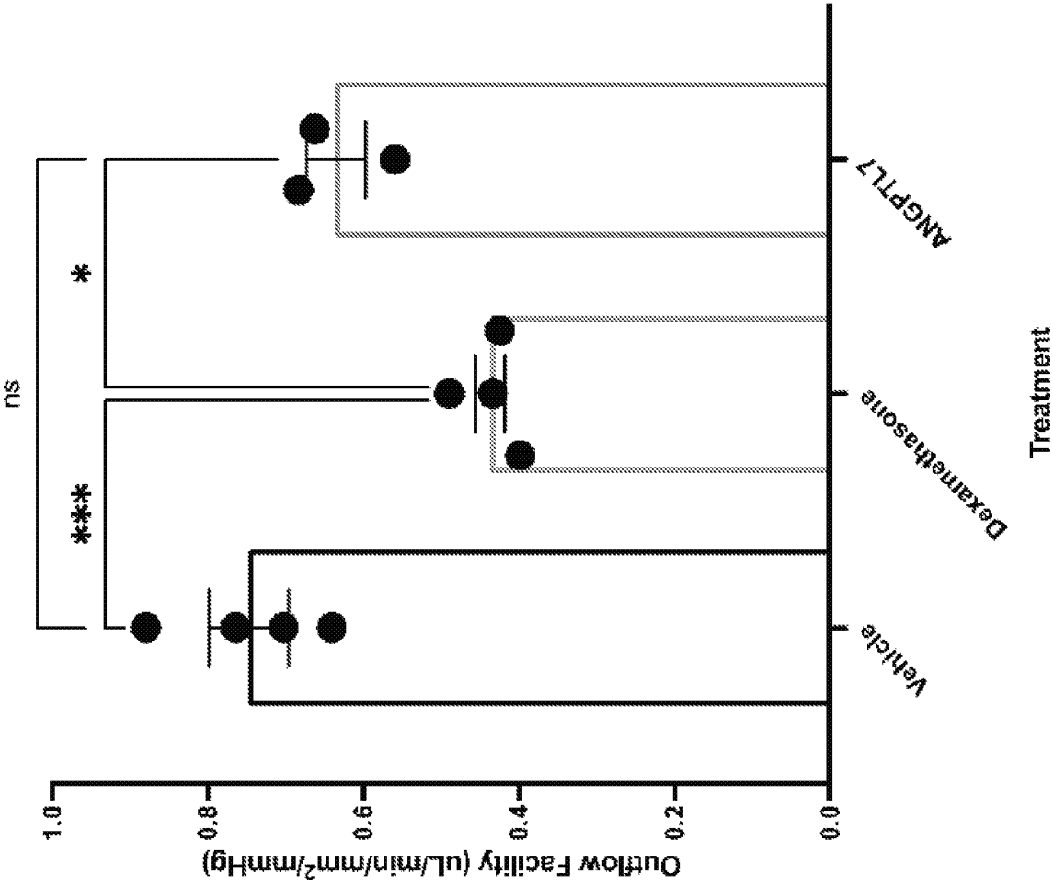
FIGS. 3A-3C

FIG. 3B:



FIGS. 3A-3C (cont'd)

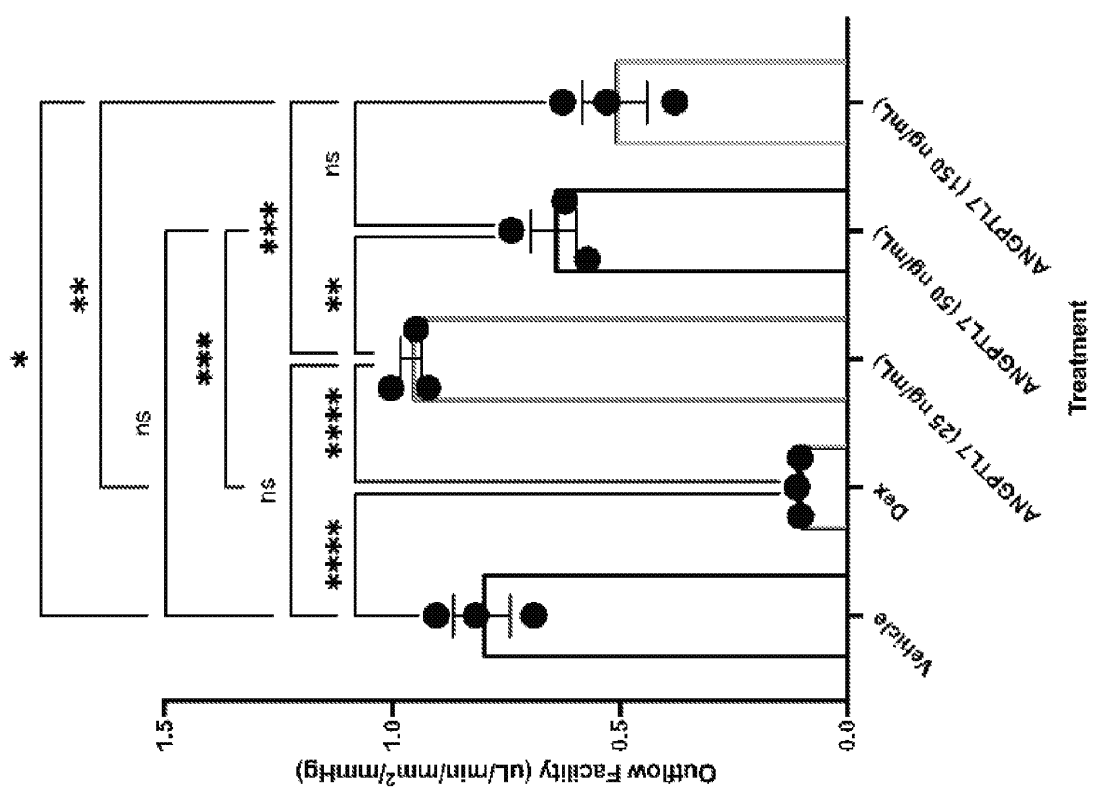
FIG. 3C: Donor 3



FIGS. 3A-3C (cont'd)

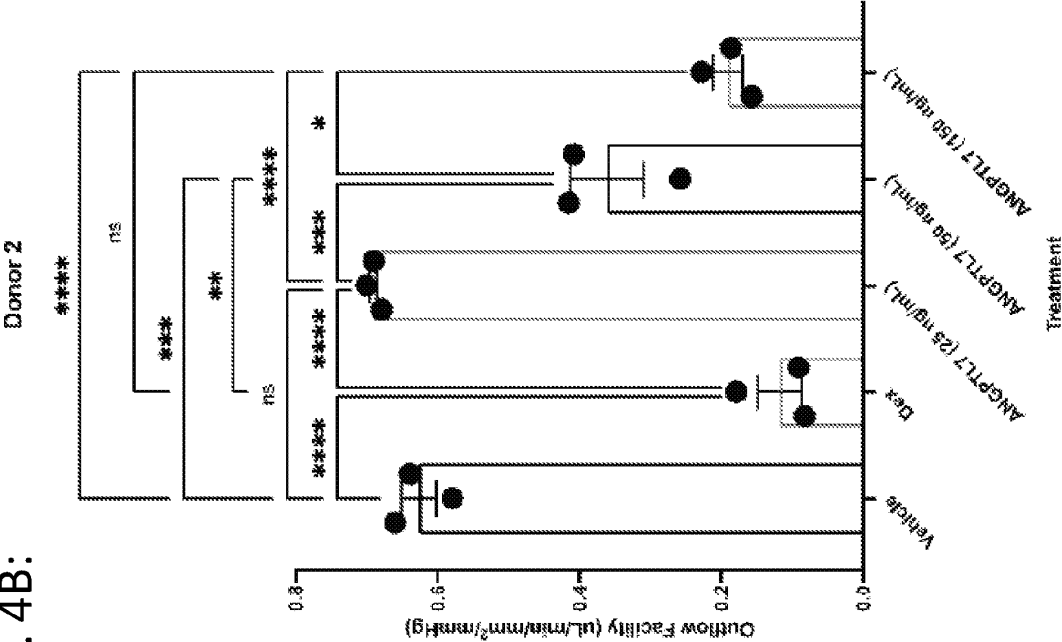
FIG. 4A:

Donor 1



FIGS. 4A-4C

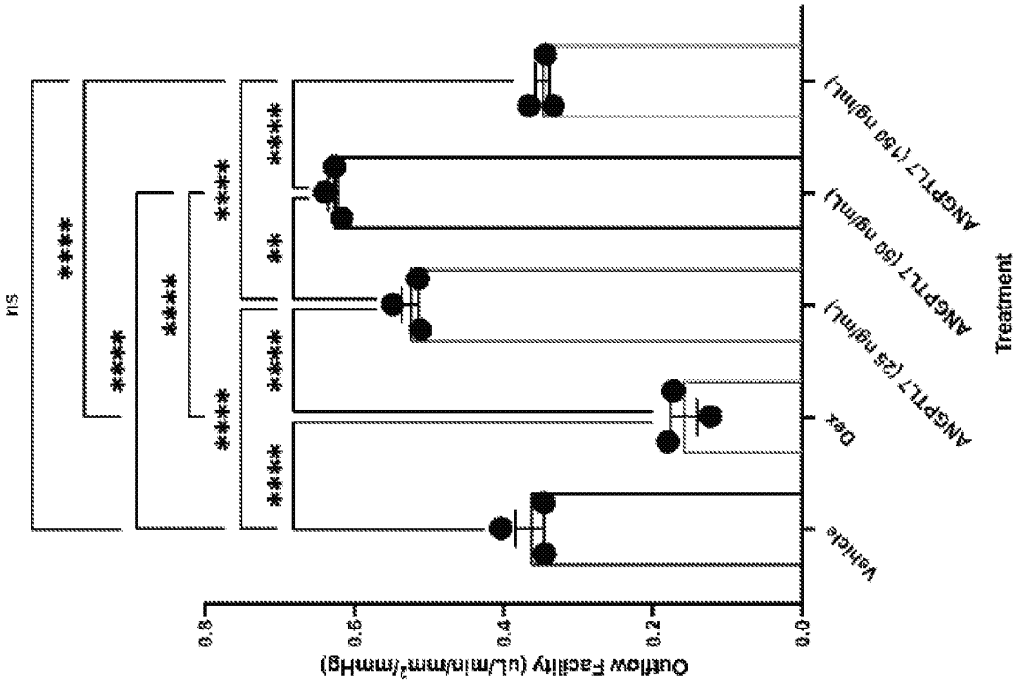
FIG. 4B:



FIGS. 4A-4C (cont'd)

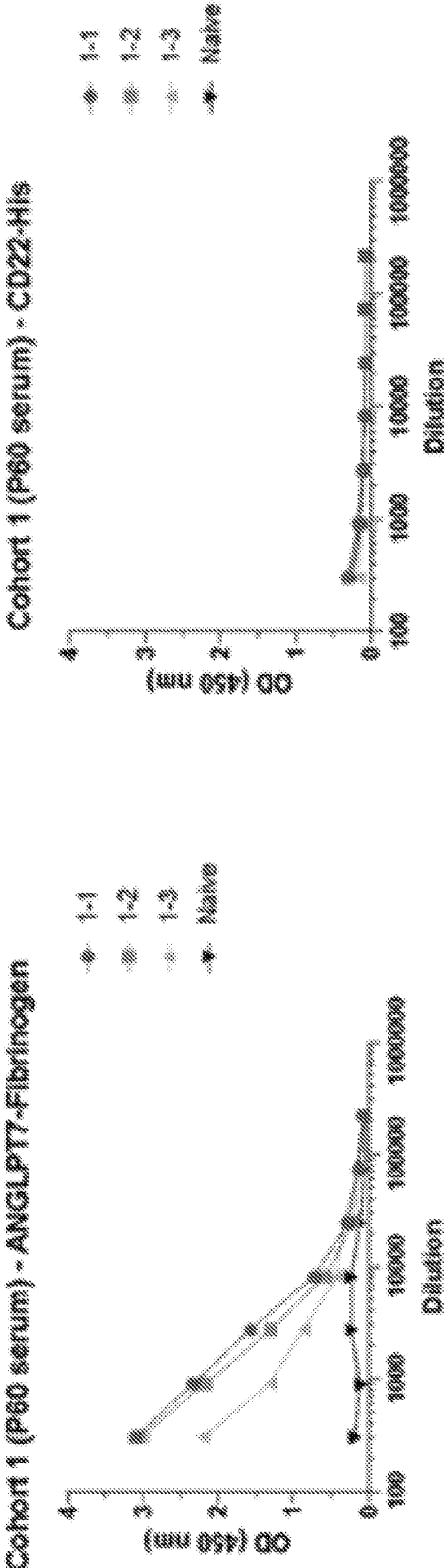
FIG. 4C:

Donor 3



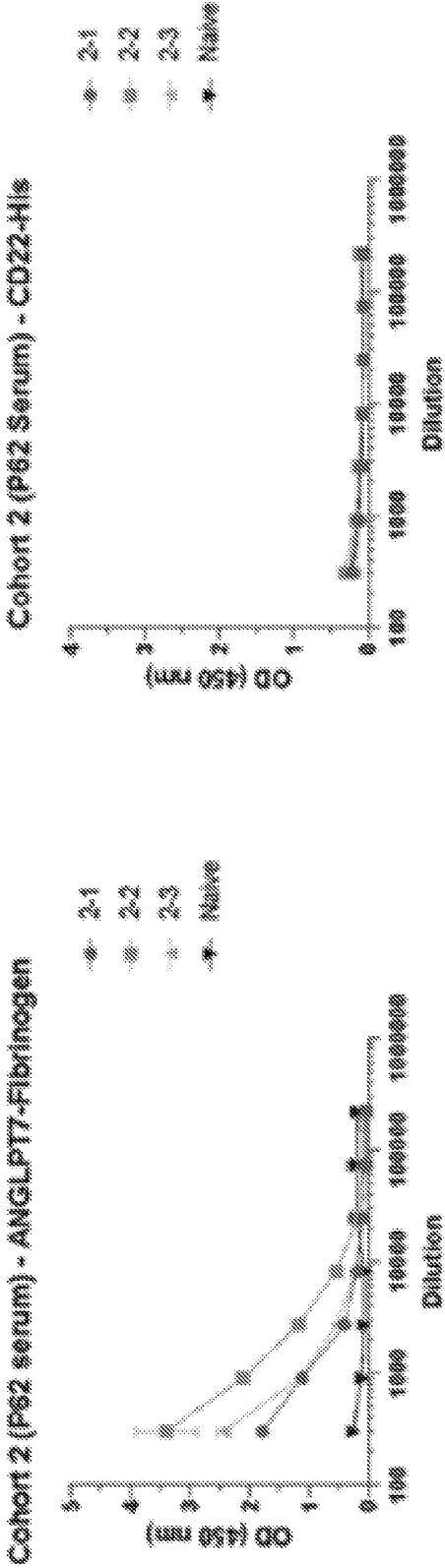
FIGS. 4A-4C (cont'd)

FIG. 5A:



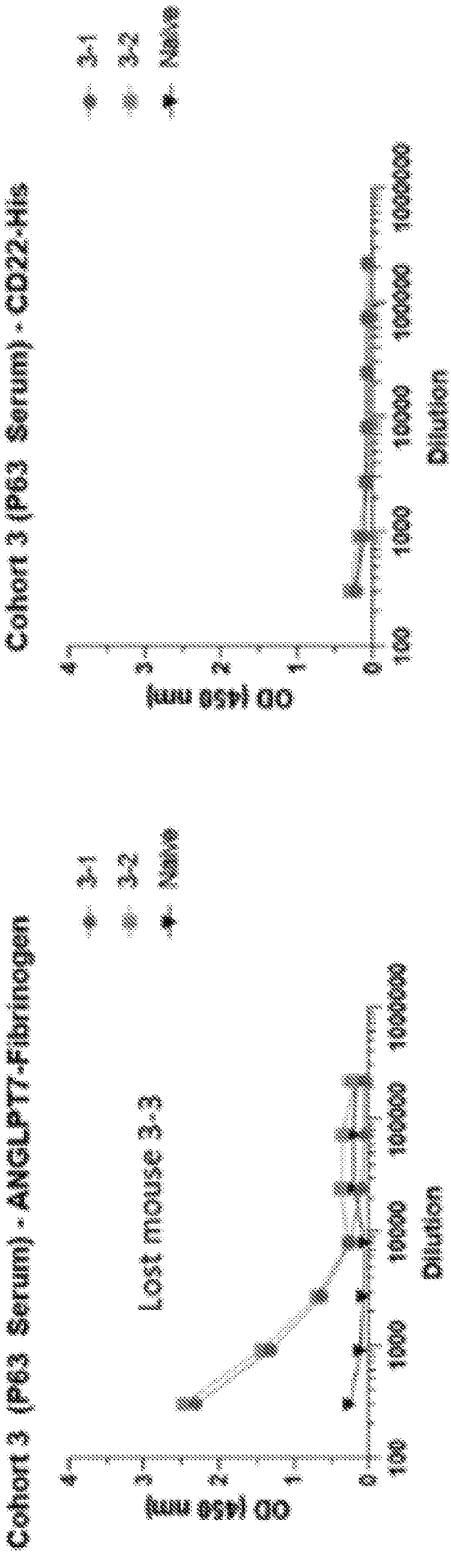
FIGS. 5A-5D

FIG. 5B:



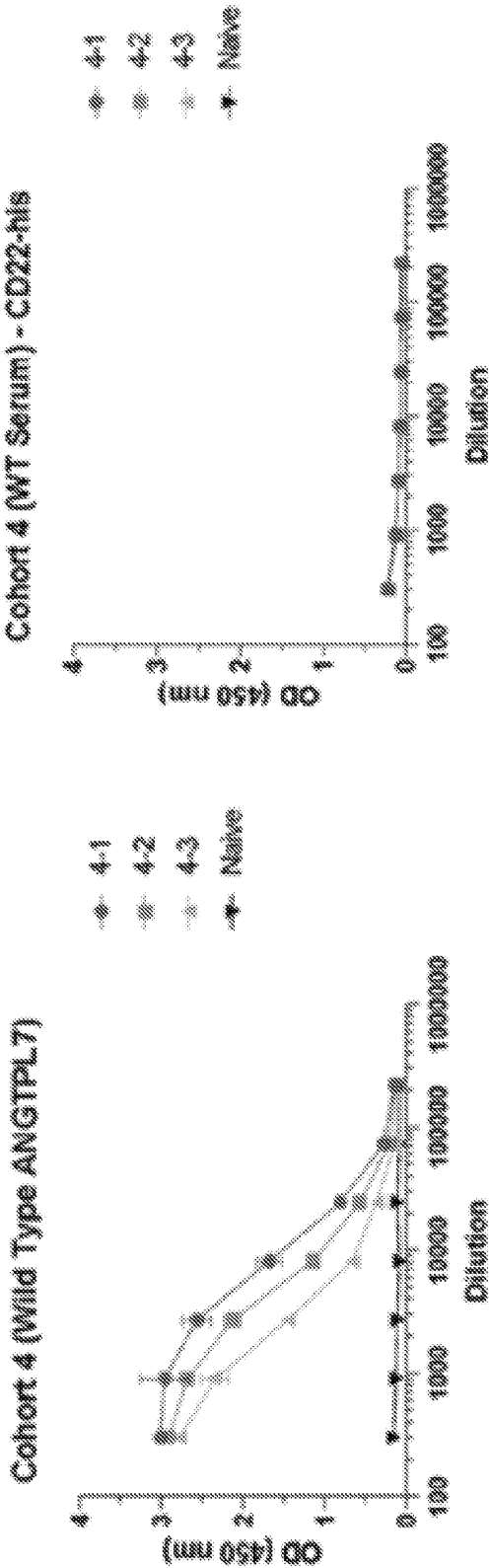
FIGS. 5A-5D (cont'd)

FIG. 5C:



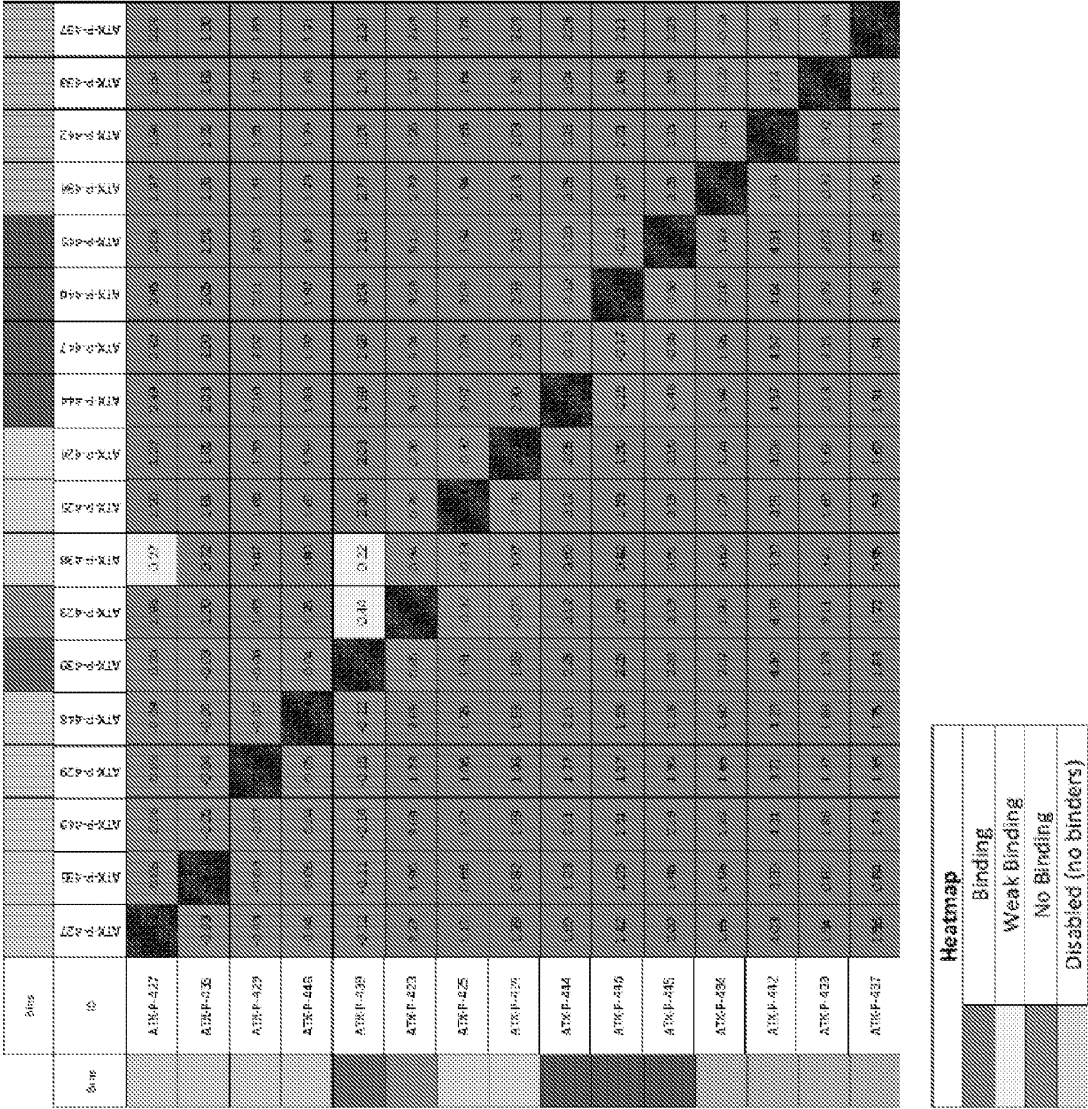
FIGS. 5A-5D (cont'd)

FIG. 5D:



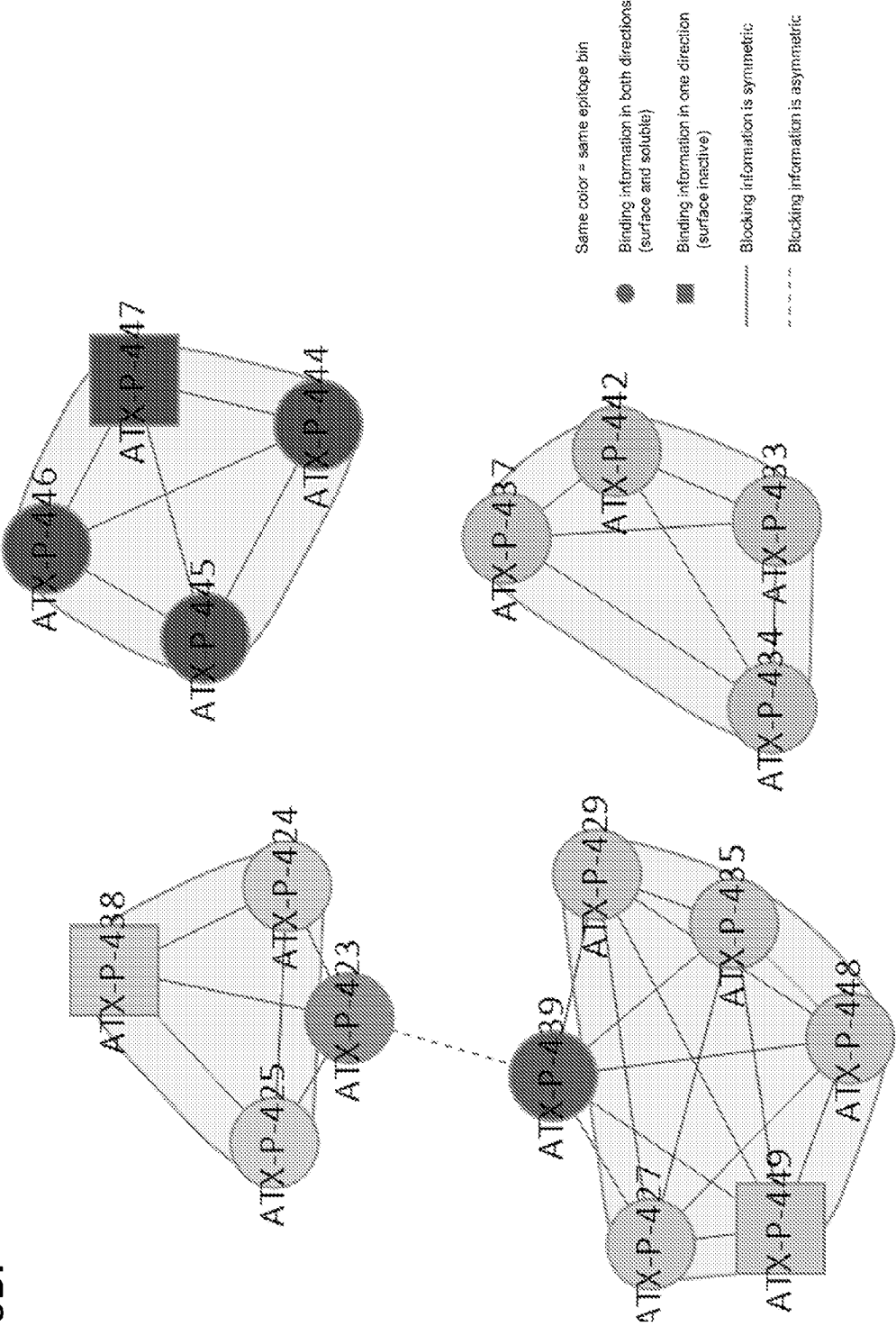
FIGS. 5A-5D (cont'd)

FIG. 6A:



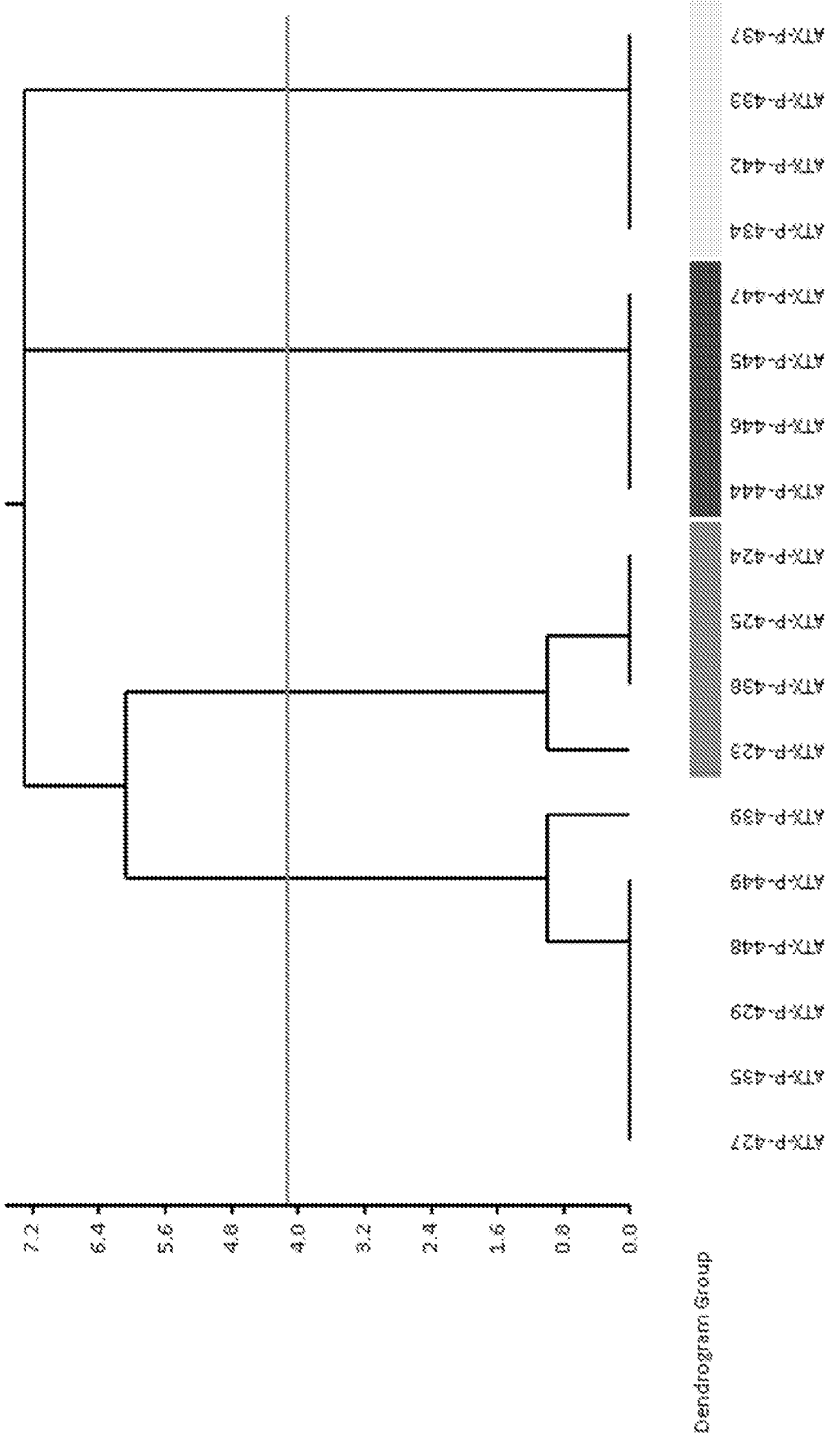
FIGS. 6A-6I

FIG. 6B:



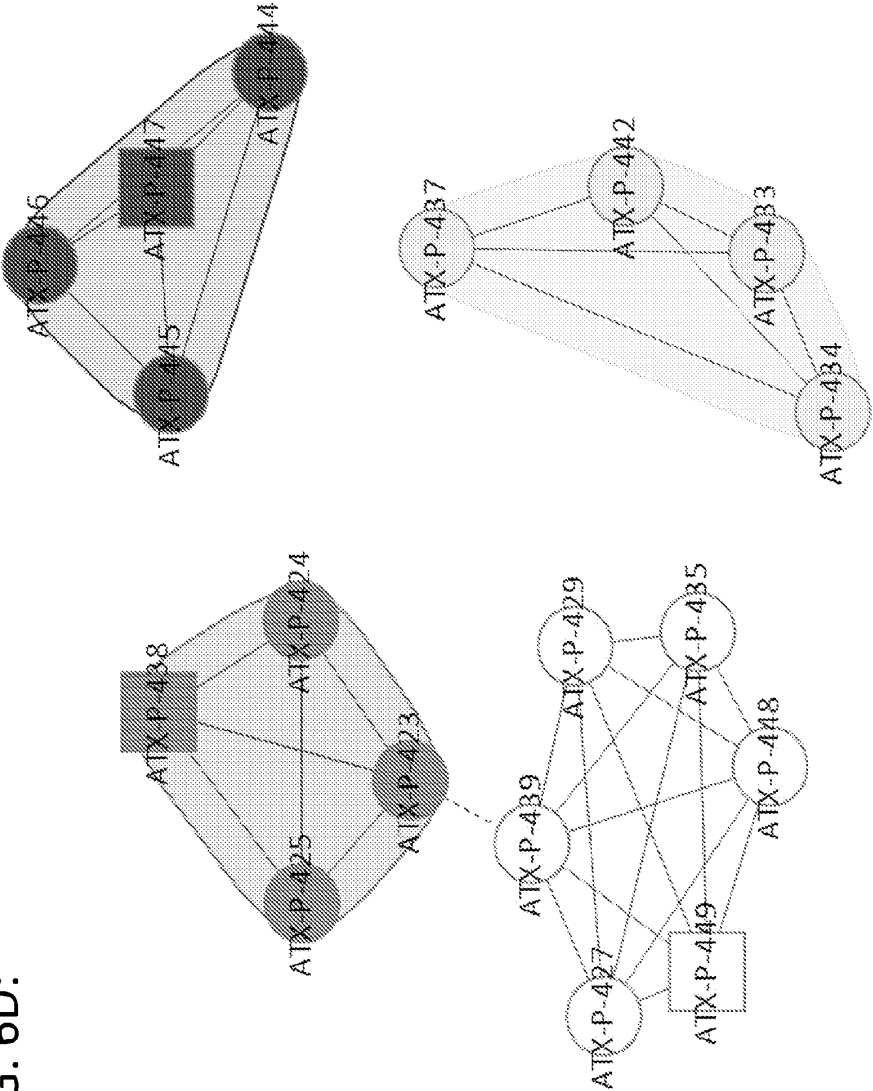
FIGS. 6A-6I (cont'd)

FIG. 6C:

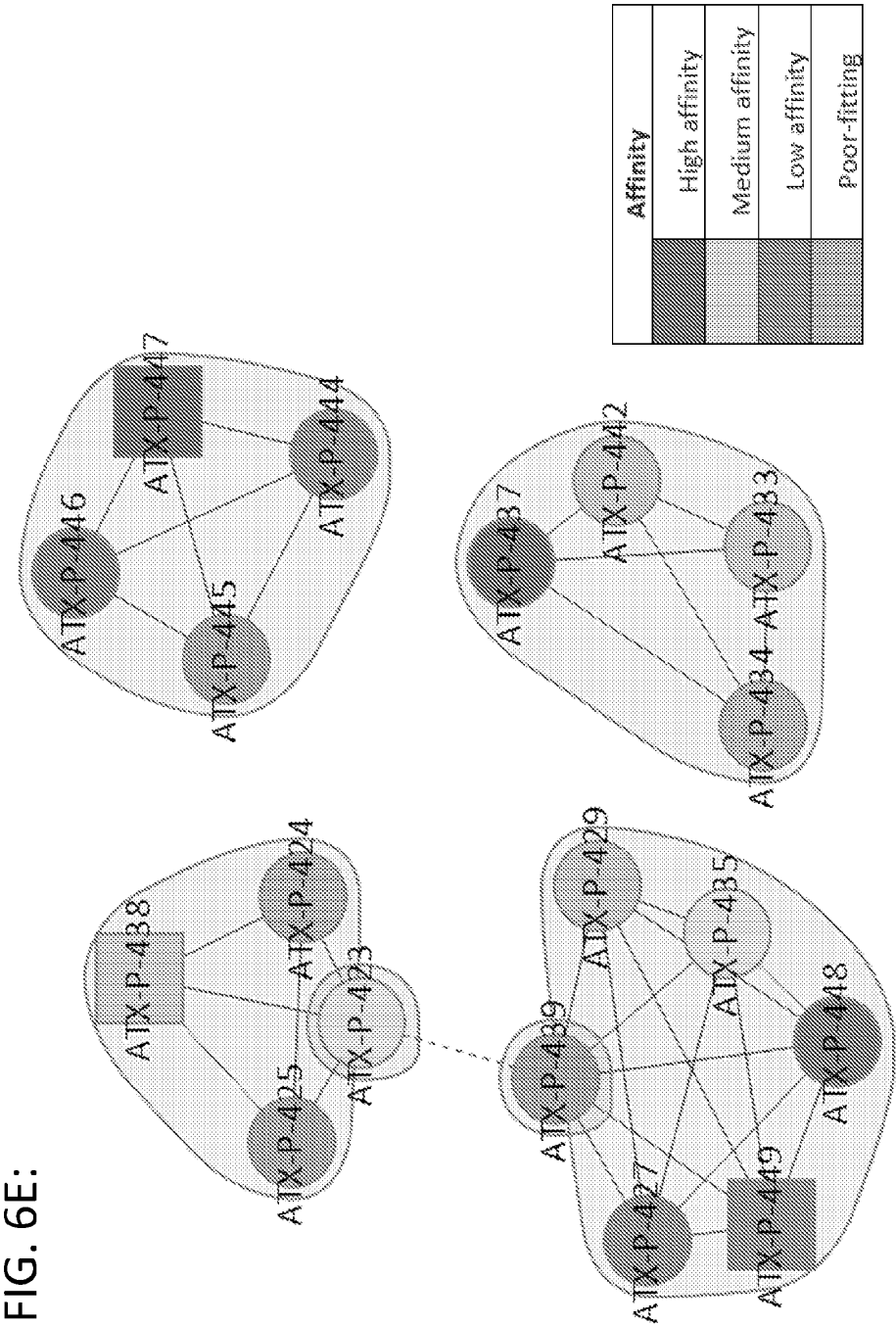


FIGS. 6A-6I (cont'd)

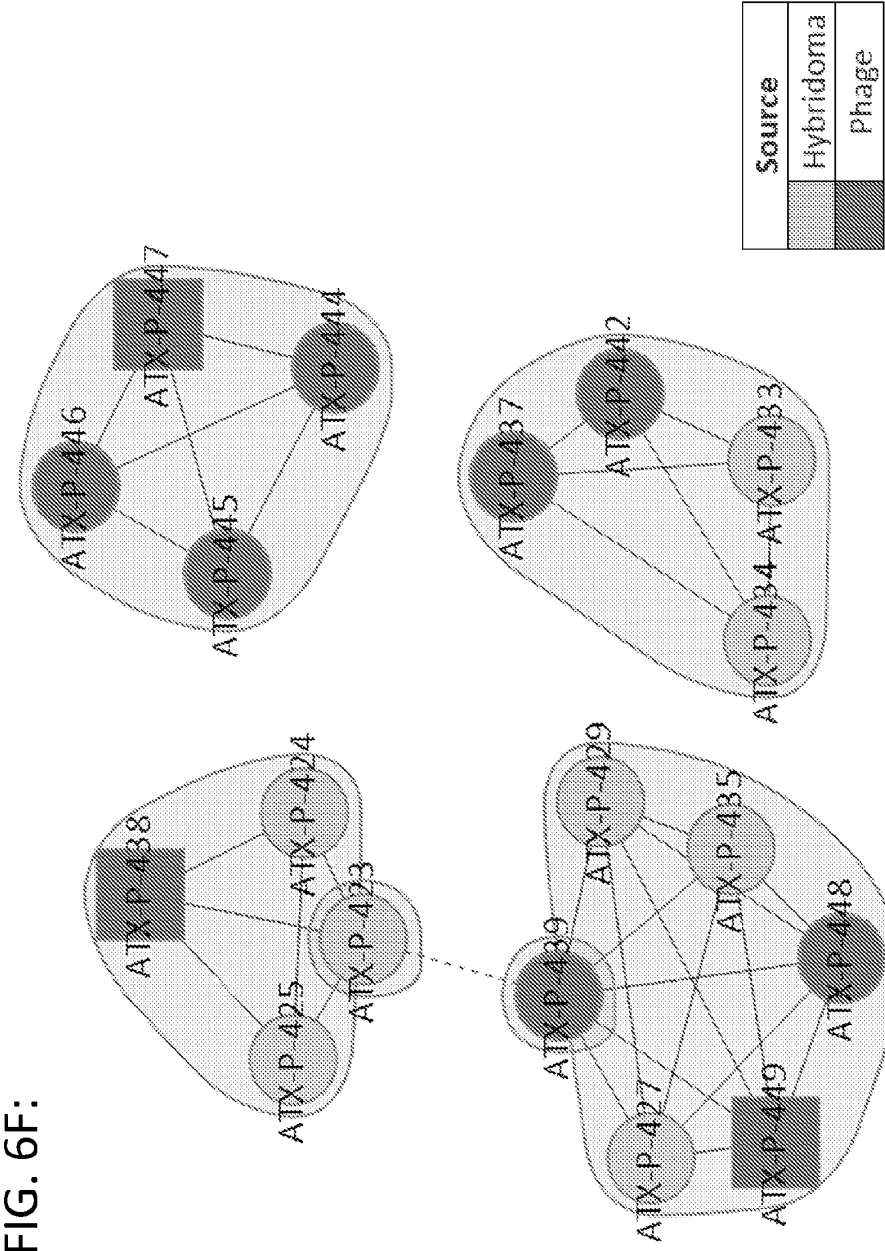
FIG. 6D:



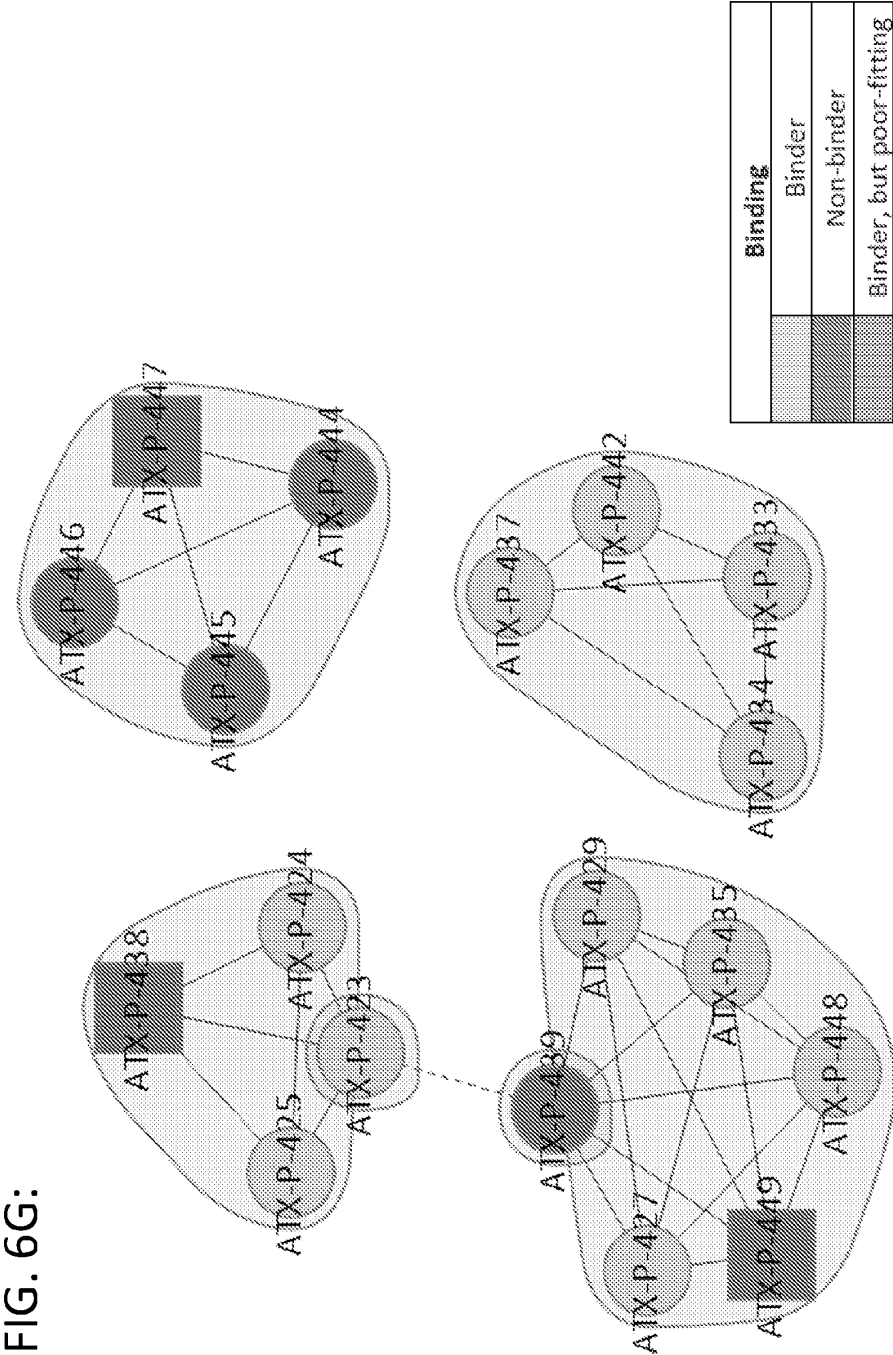
FIGS. 6A-6I (cont'd)



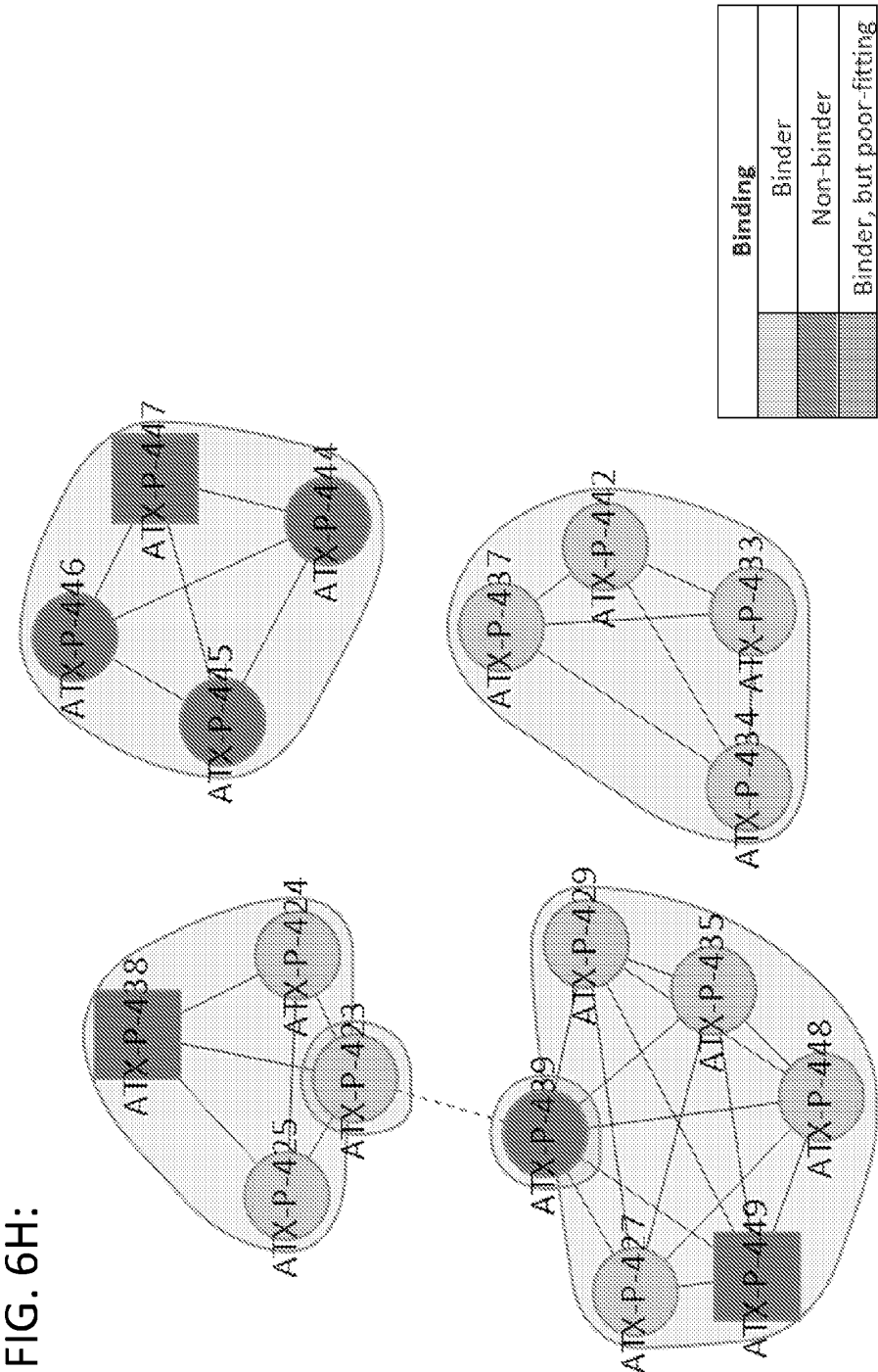
FIGS. 6A-6I (cont'd)



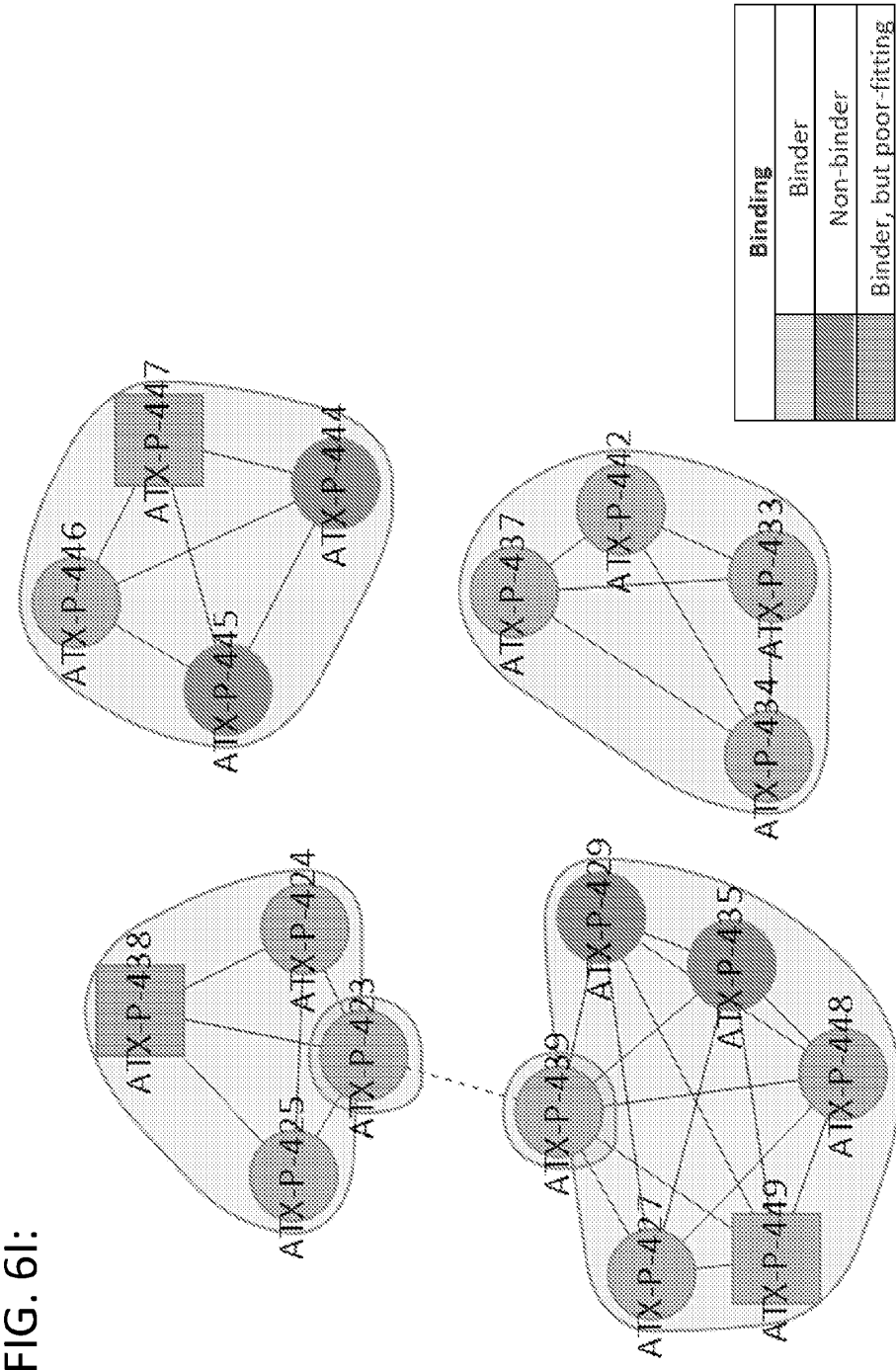
FIGS. 6A-6I (cont'd)



FIGS. 6A-6I (cont'd)

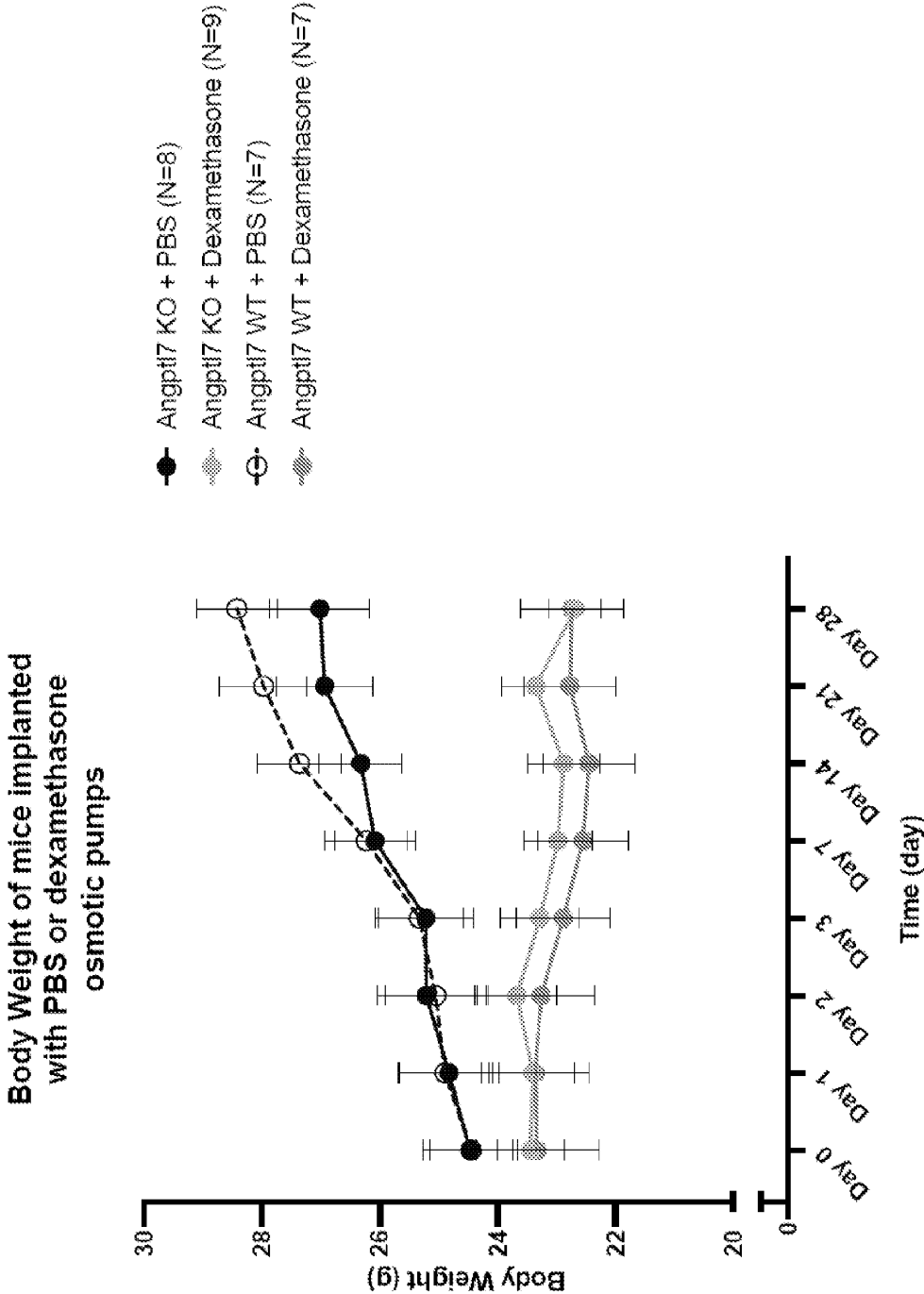


FIGS. 6A-6I (cont'd)



FIGS. 6A-6I (cont'd)

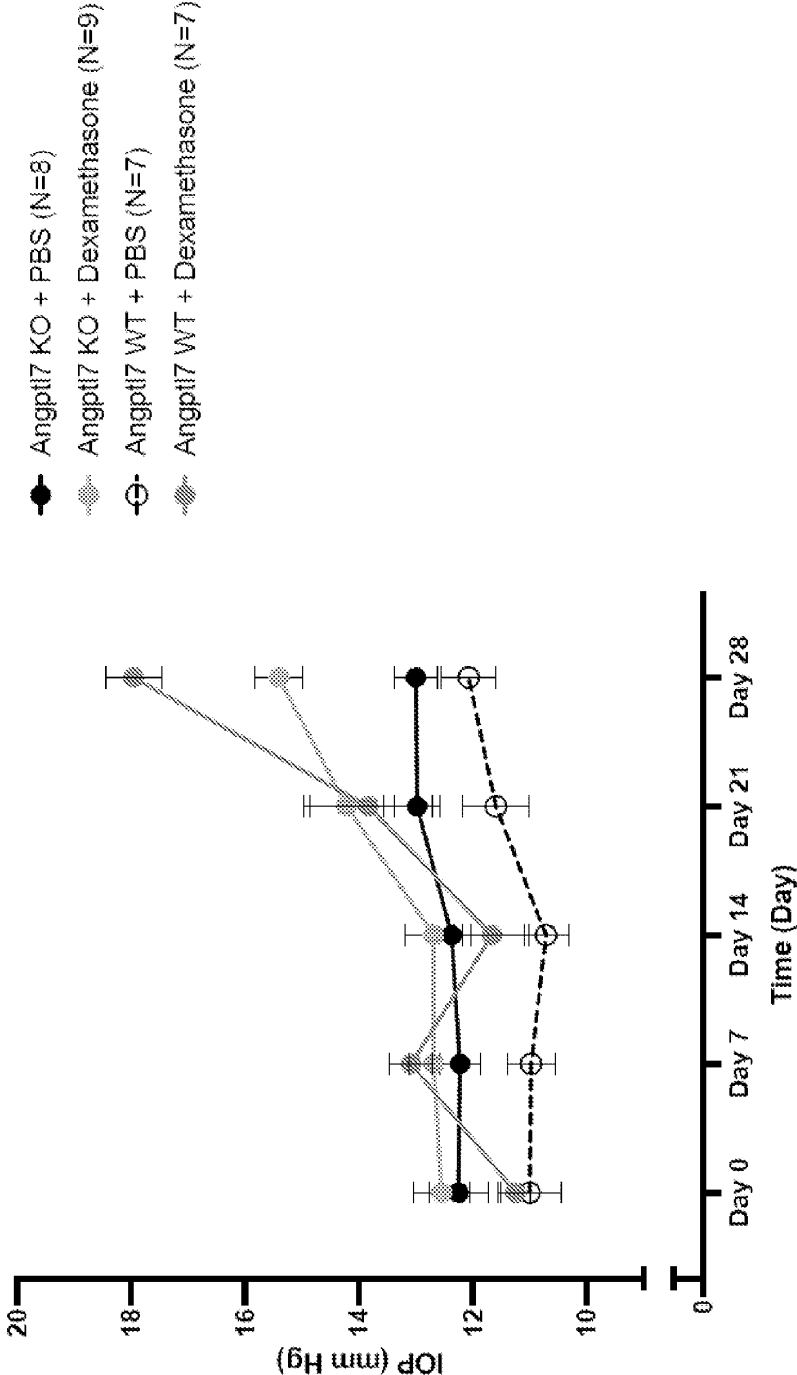
FIG. 8A:



FIGS. 8A-8C

FIG. 8B:

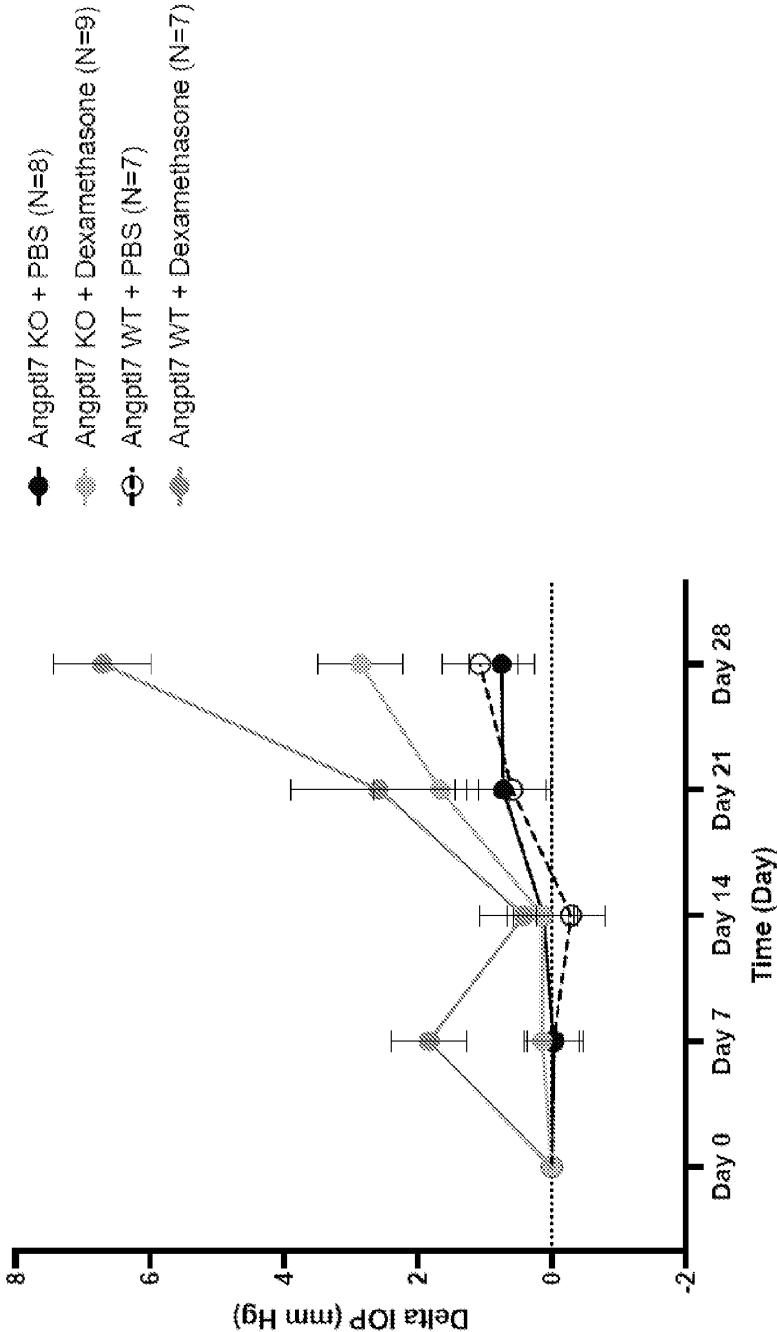
Intraocular pressure of mice implanted with
PBS or Dexamethasone
osmotic pumps



FIGS. 8A-8C (cont'd)

FIG. 8C:

Change of intraocular pressure of mice implanted with PBS or Dexamethasone osmotic pumps



FIGS. 8A-8C (cont'd)

FIG. 9A:

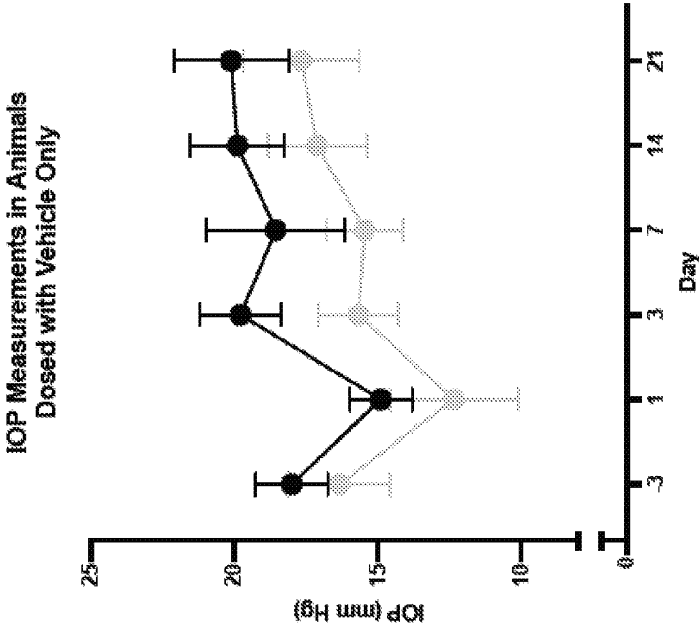
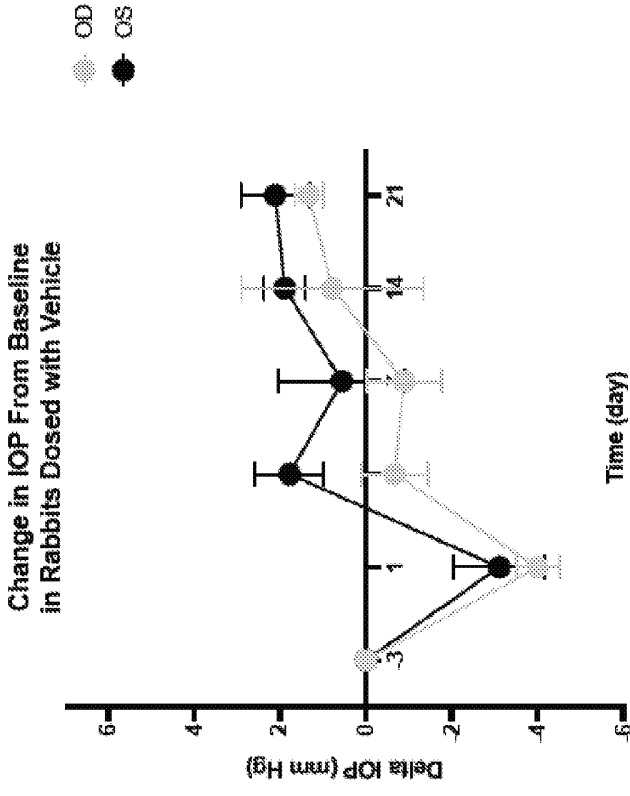


FIG. 9B:



FIGS. 9A-9R

FIG. 9C:

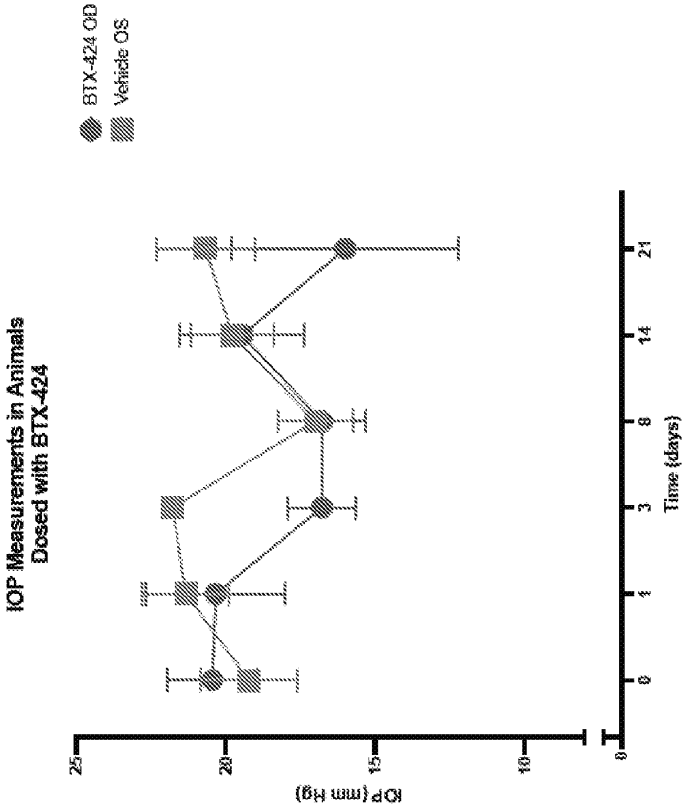
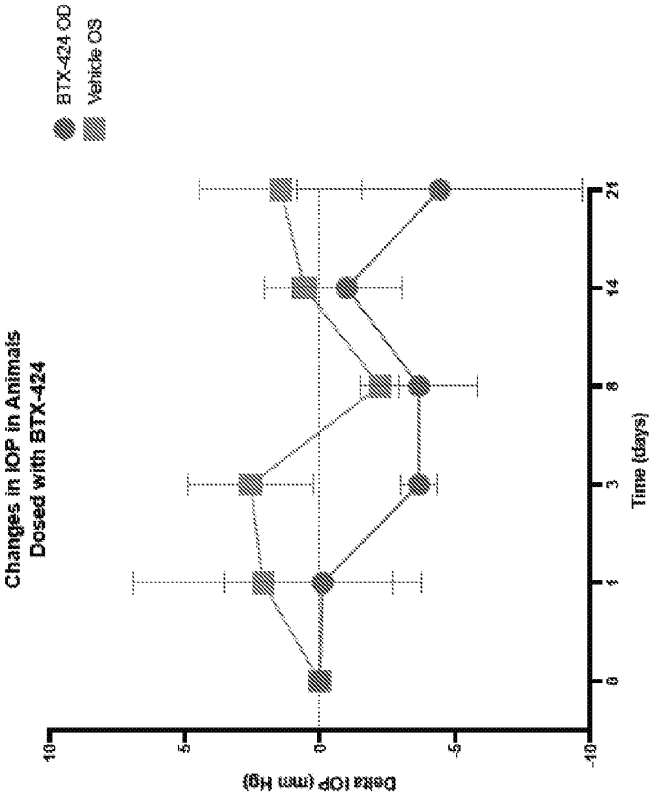


FIG. 9D:



FIGS. 9A-9R (cont'd)

FIG. 9E:

IOP Measurements in Animals
Dosed with BTX-424

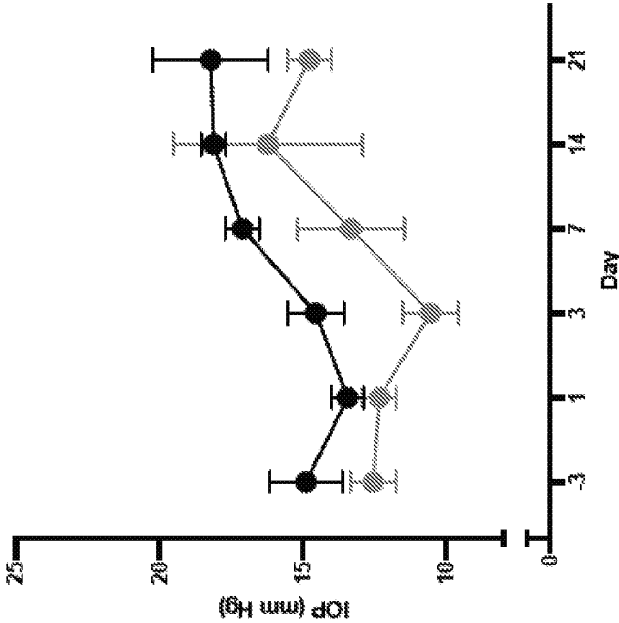
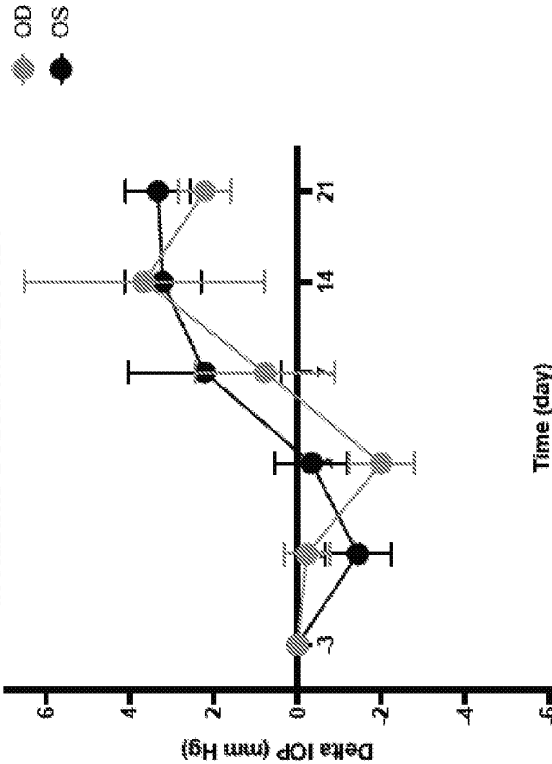


FIG. 9F:

Change in IOP From Baseline
in Rabbits Dosed with BTX-424



FIGS. 9A-9R (cont'd)

FIG. 9G:

IOP Measurements in Animals
Dosed with BTX-435

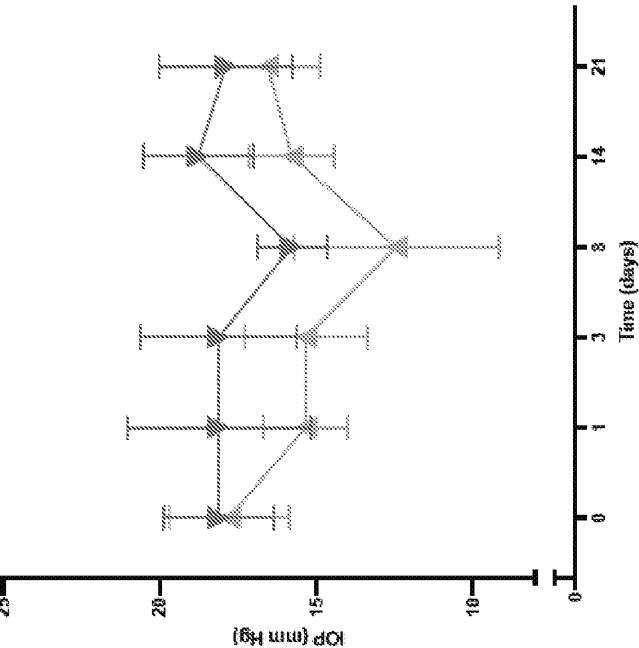
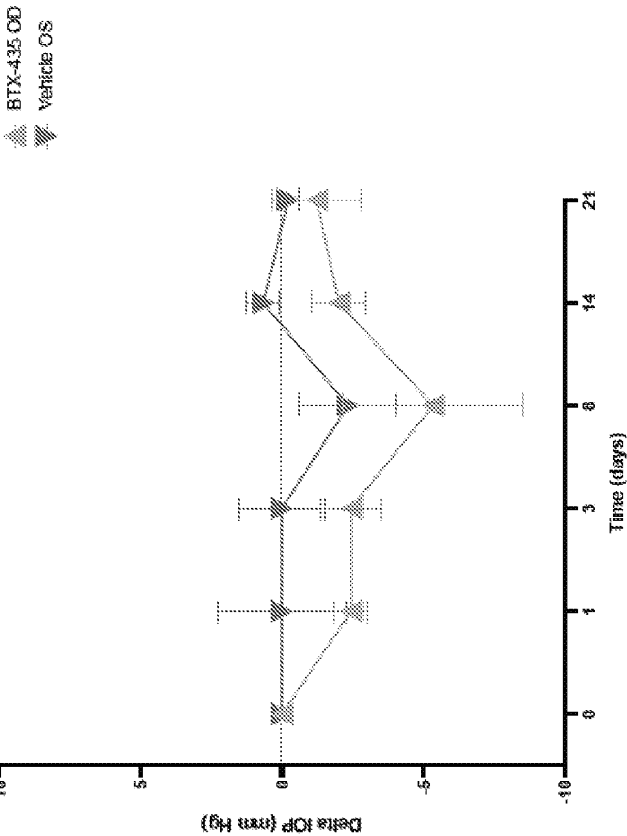


FIG. 9H:

Changes in IOP in Animals
Dosed with BTX-435



FIGS. 9A-9R (cont'd)

FIG. 9I:

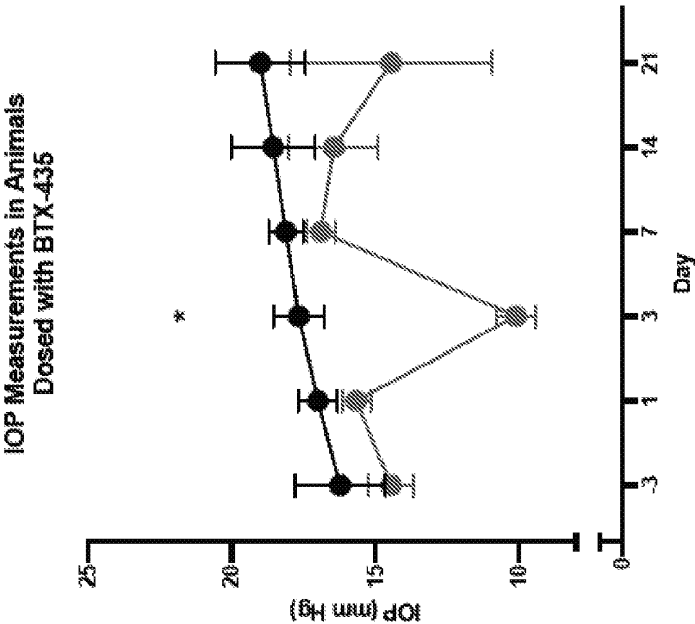
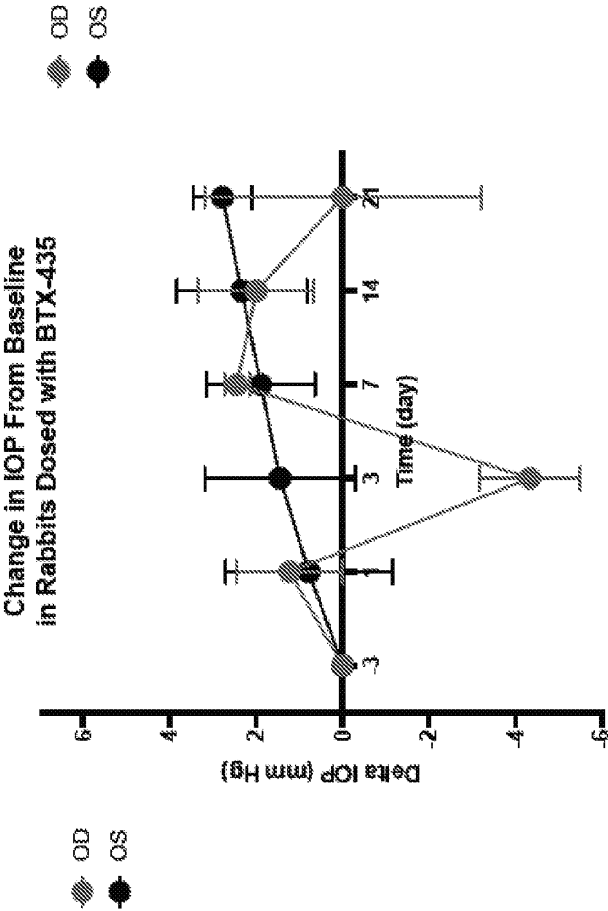


FIG. 9J:



FIGS. 9A-9R (cont'd)

FIG. 9K:

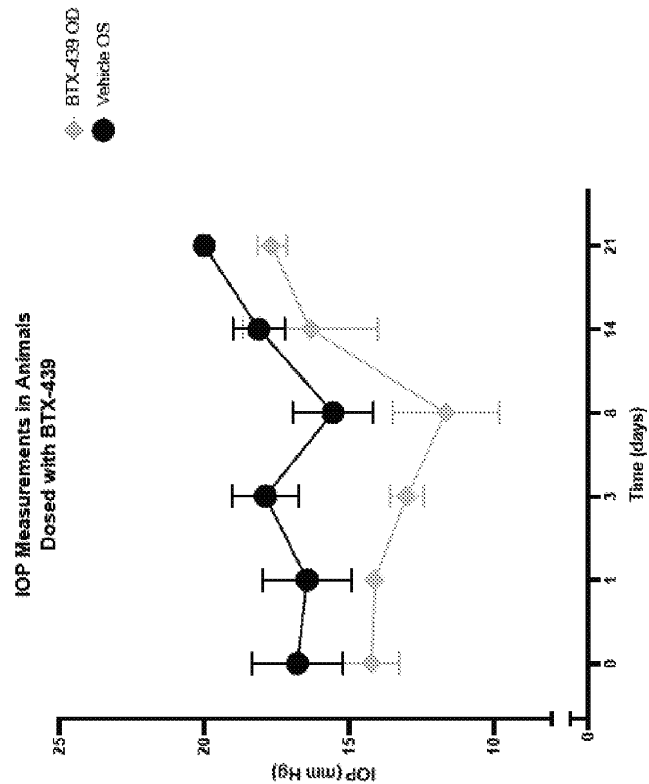
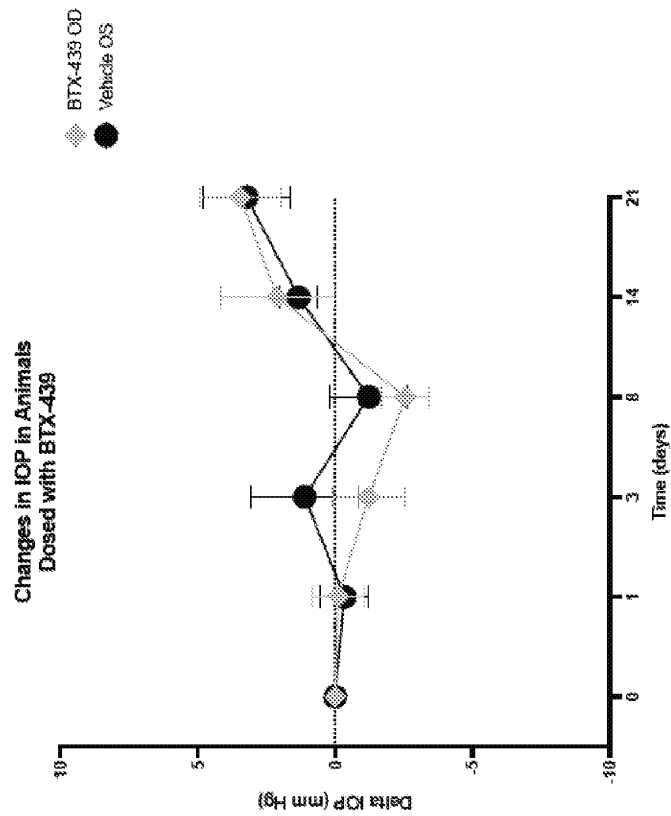


FIG. 9L:



FIGS. 9A-9R (cont'd)

FIG. 9M:

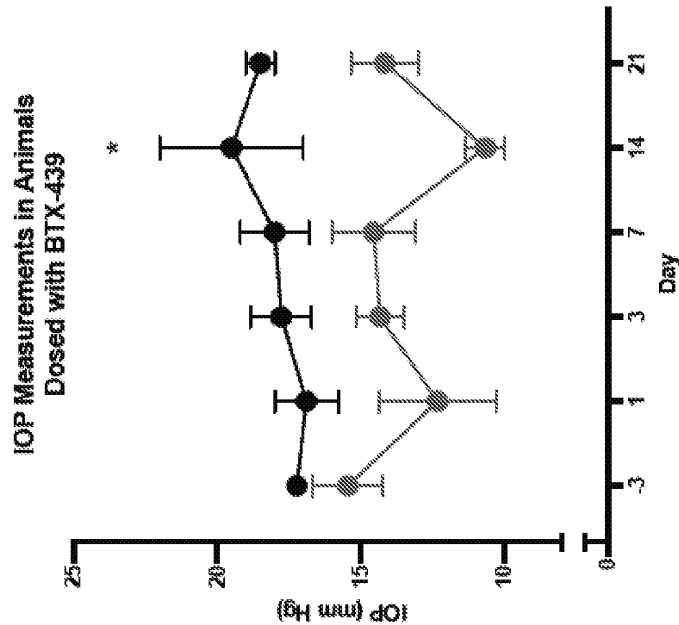
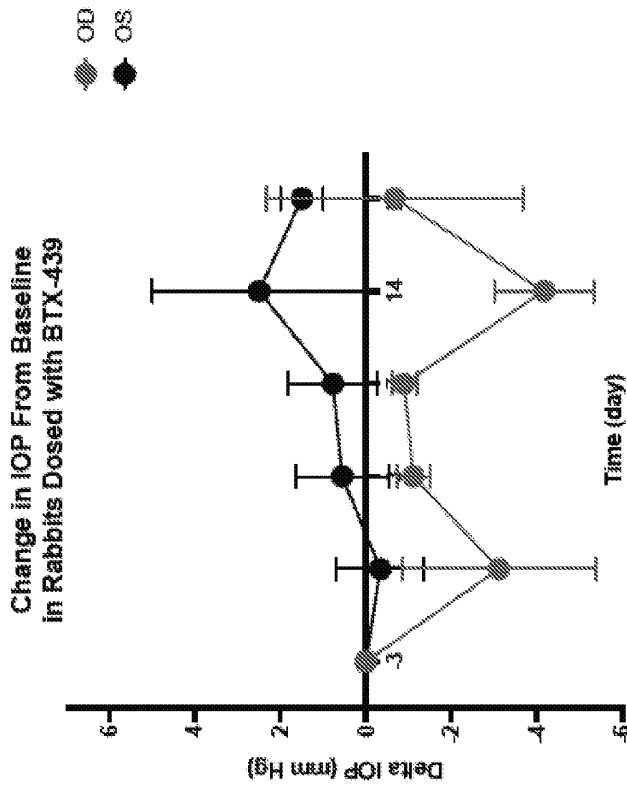


FIG. 9N:



FIGS. 9A-9R (cont'd)

FIG. 90:

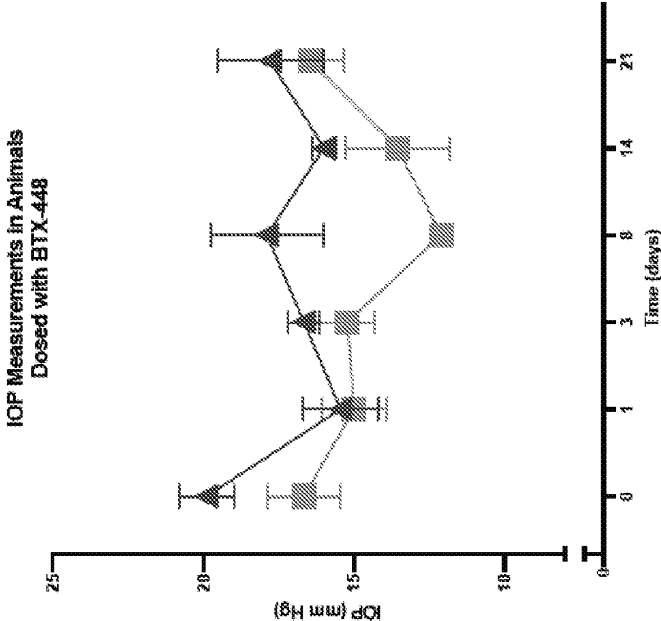
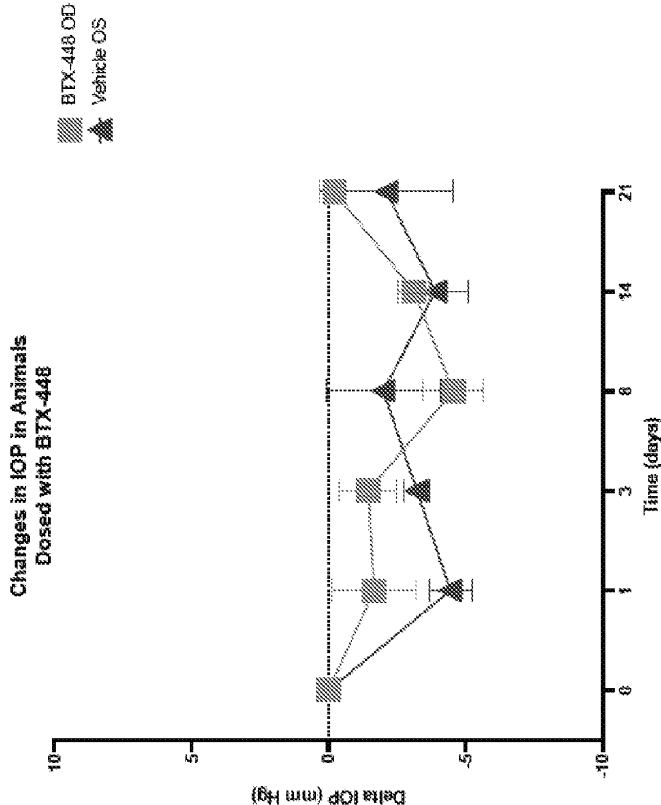


FIG. 9P:



FIGS. 9A-9R (cont'd)

FIG. 9Q:

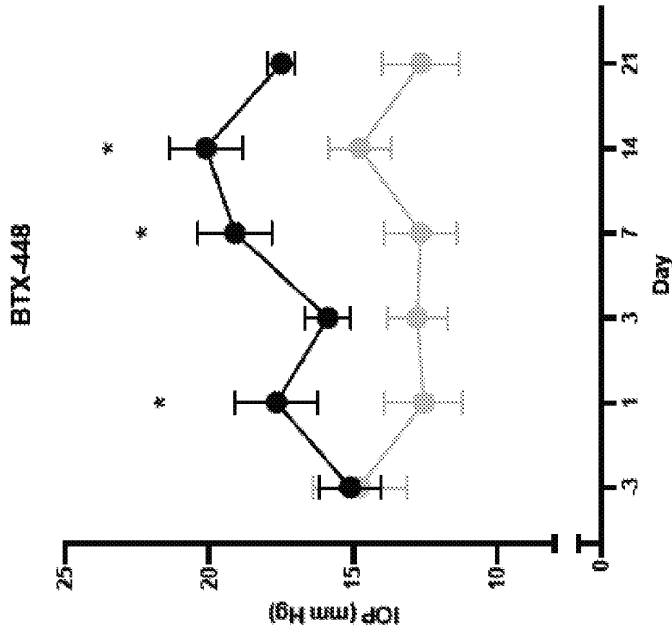
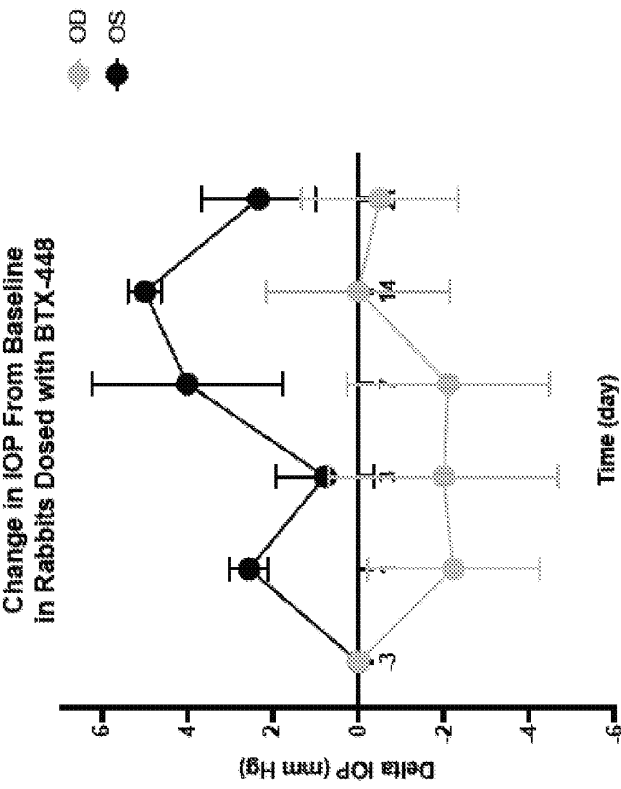


FIG. 9R:



FIGS. 9A-9R (cont'd)

FIG. 10A:

IOP in Rabbits dosed with BTX-424

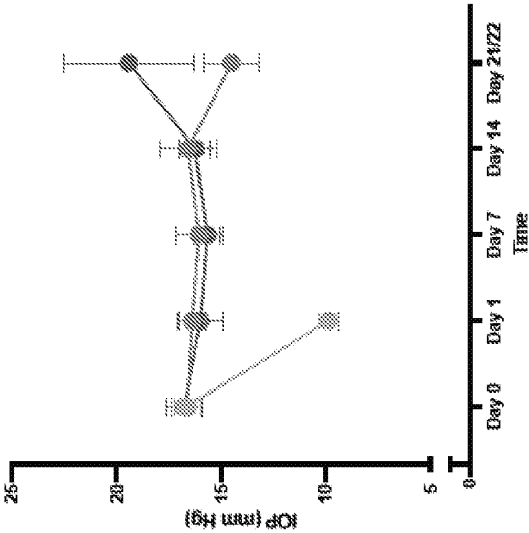


FIG. 10C:

Ocular Exam Score in Rabbits Dosed with BTX-424

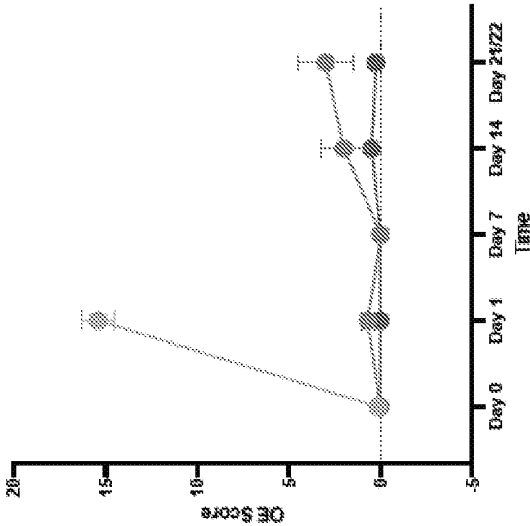
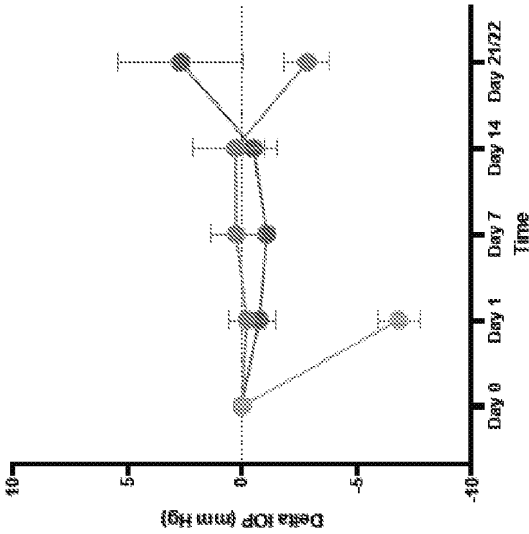


FIG. 10B:

Change in IOP From Baseline in Rabbits Dosed with BTX-424



FIGS. 10A-10C

FIG. 11A:

IOP in Rabbits dosed with BTX-439

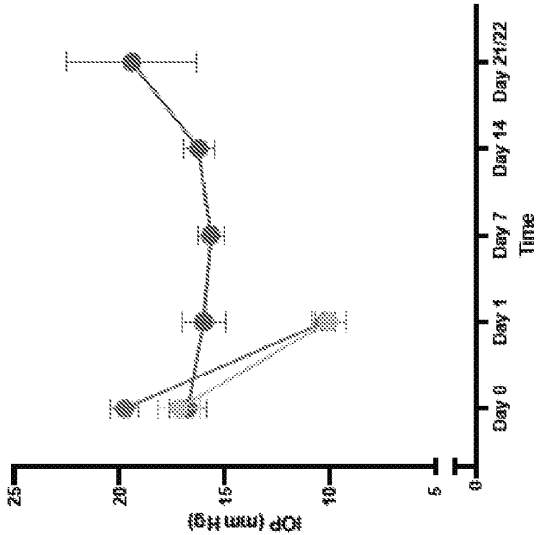


FIG. 11B:

Change in IOP From Baseline in Rabbits Dosed with BTX-439

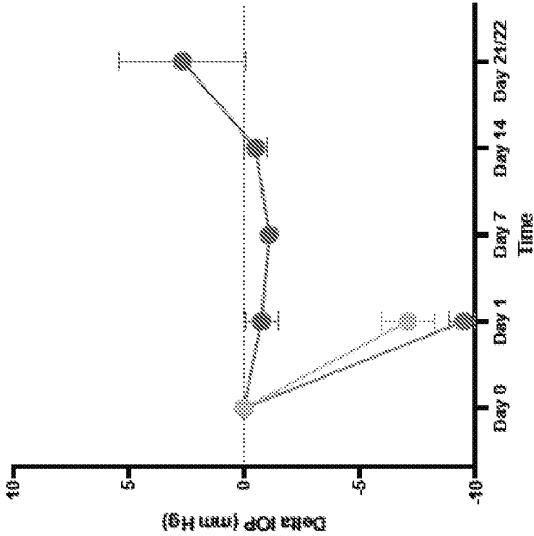
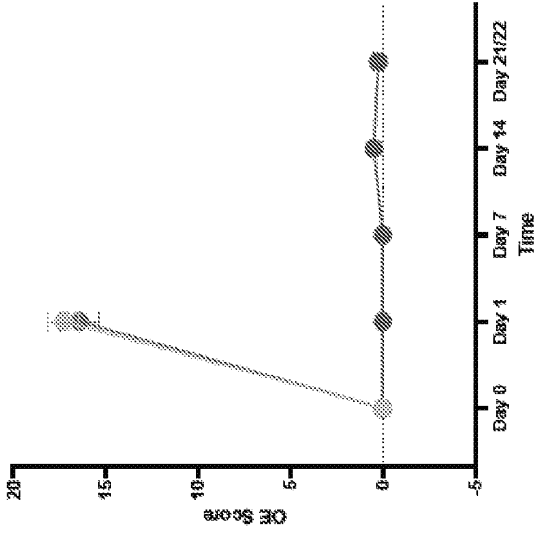


FIG. 11C:

Ocular Exam Score in Rabbits Dosed with BTX-439



FIGS. 11A-11C

FIG. 12A:

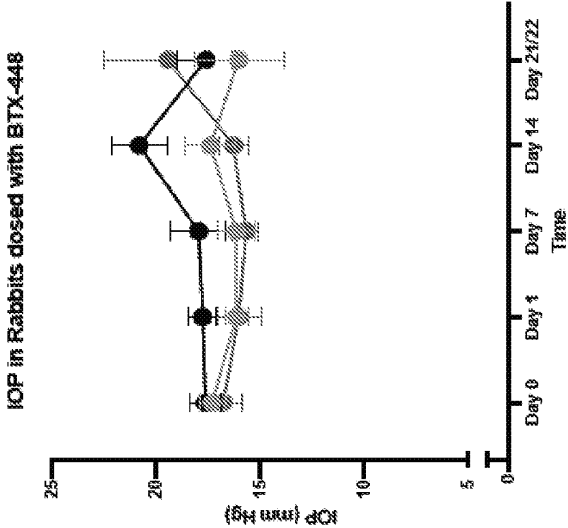


FIG. 12B:

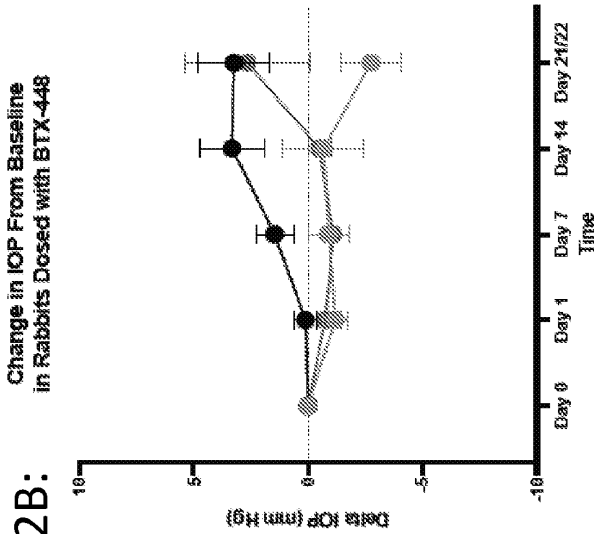
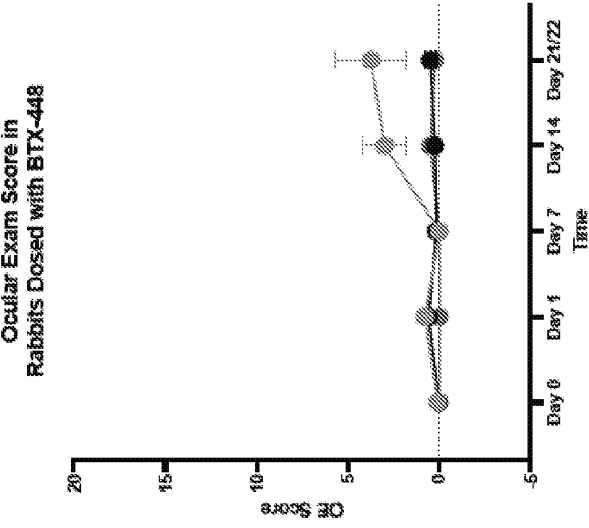
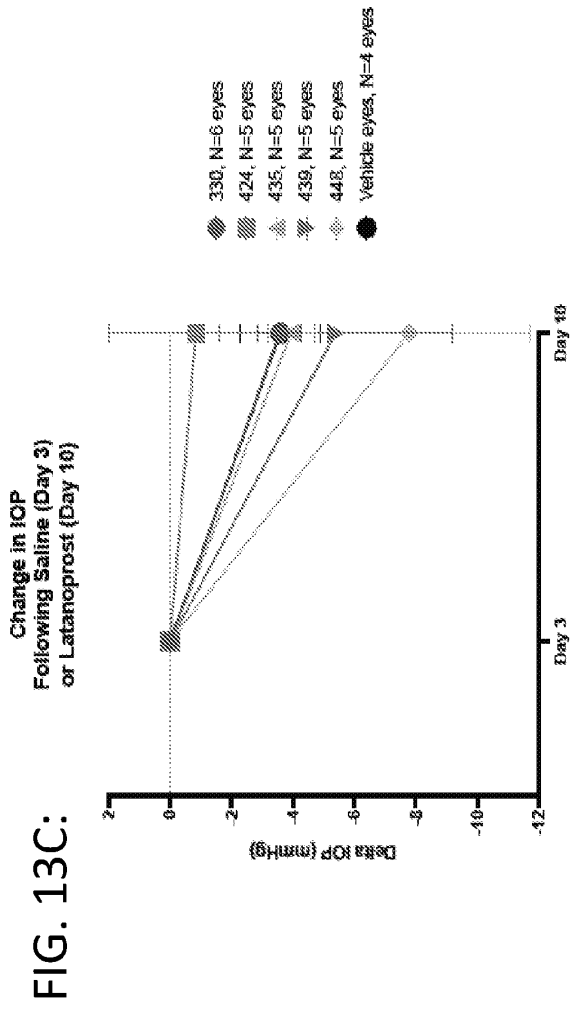
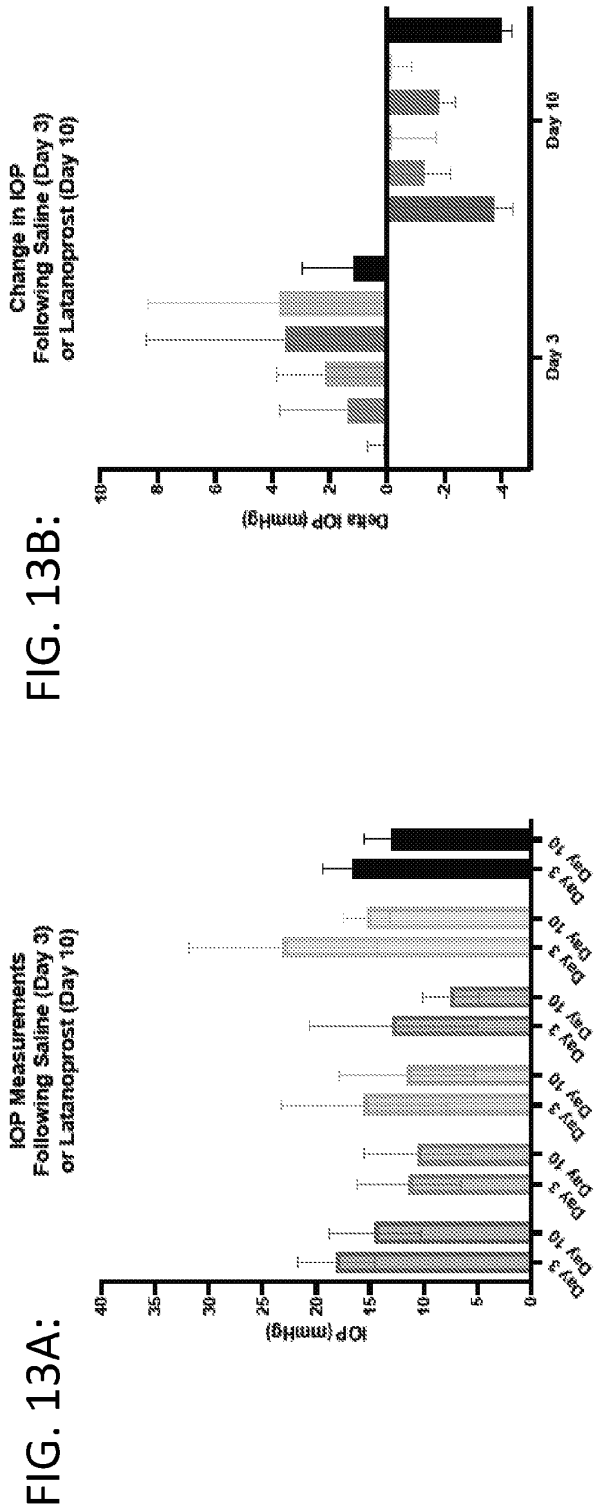


FIG. 12C:



FIGS. 12A-12C



FIGS. 13A-13C

FIG. 14A:

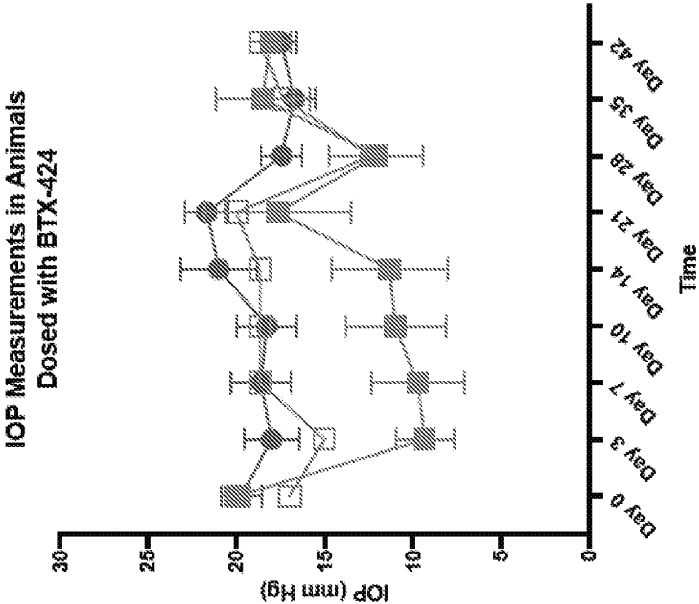
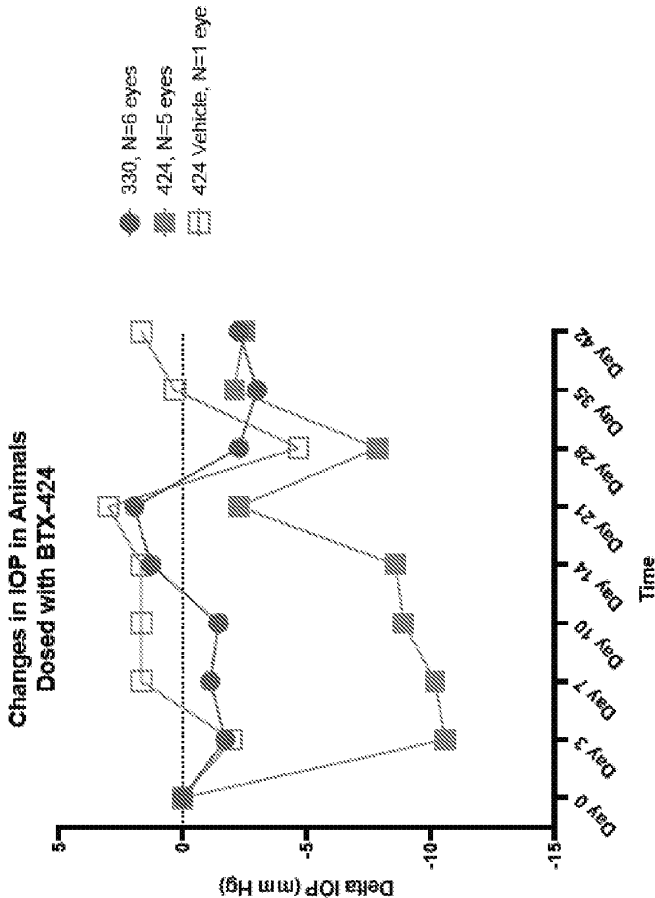


FIG. 14B:



FIGS. 14A-14H

FIG. 14C:

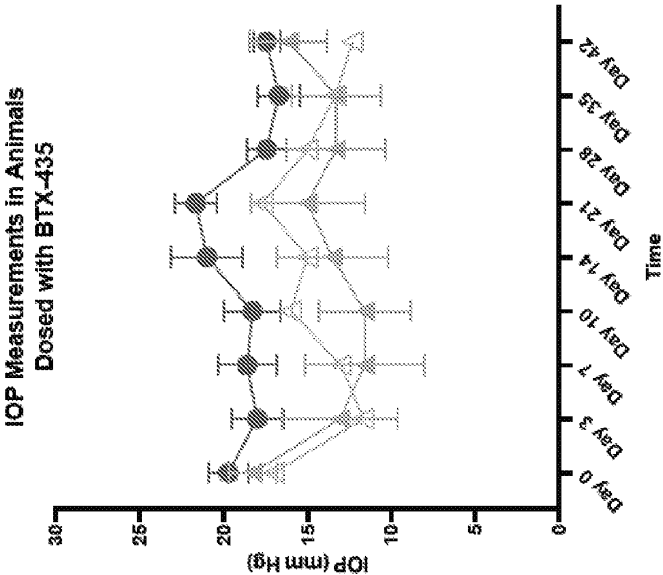
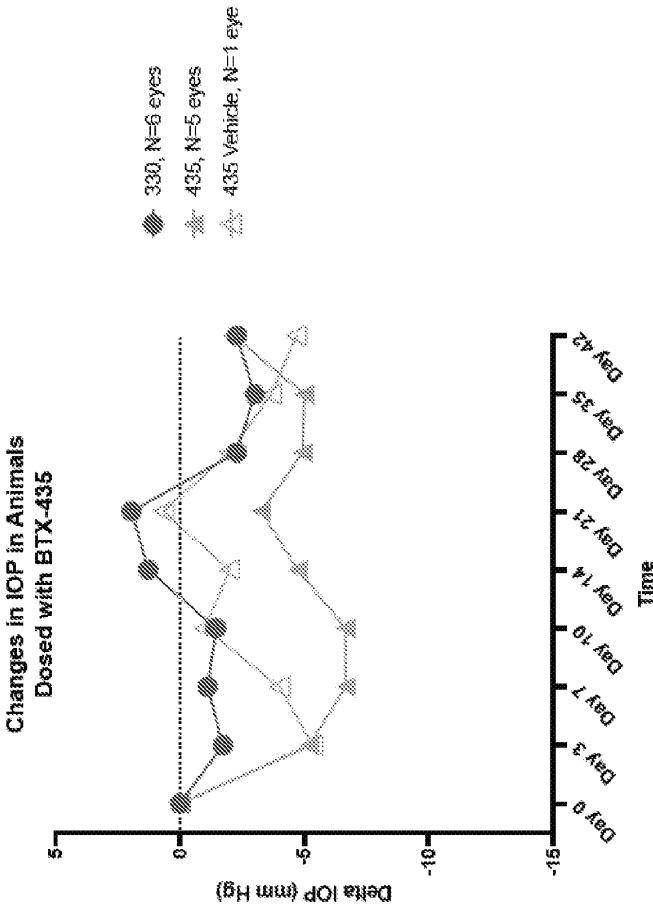


FIG. 14D:



FIGS. 14A-14H (cont'd)

FIG. 14E:

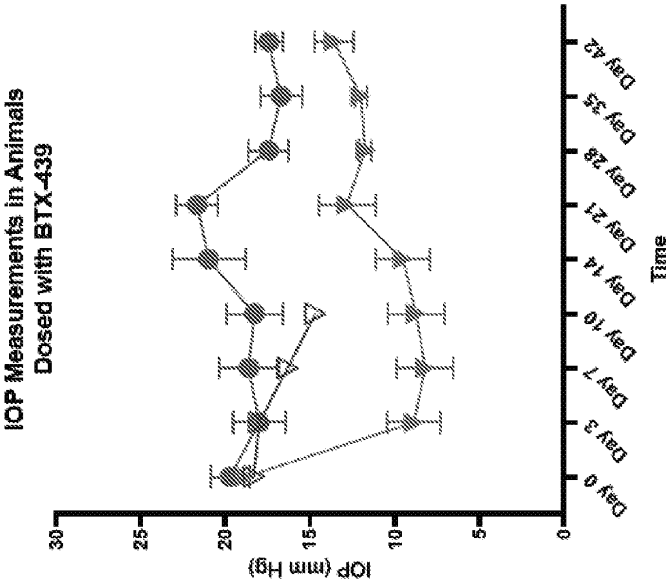
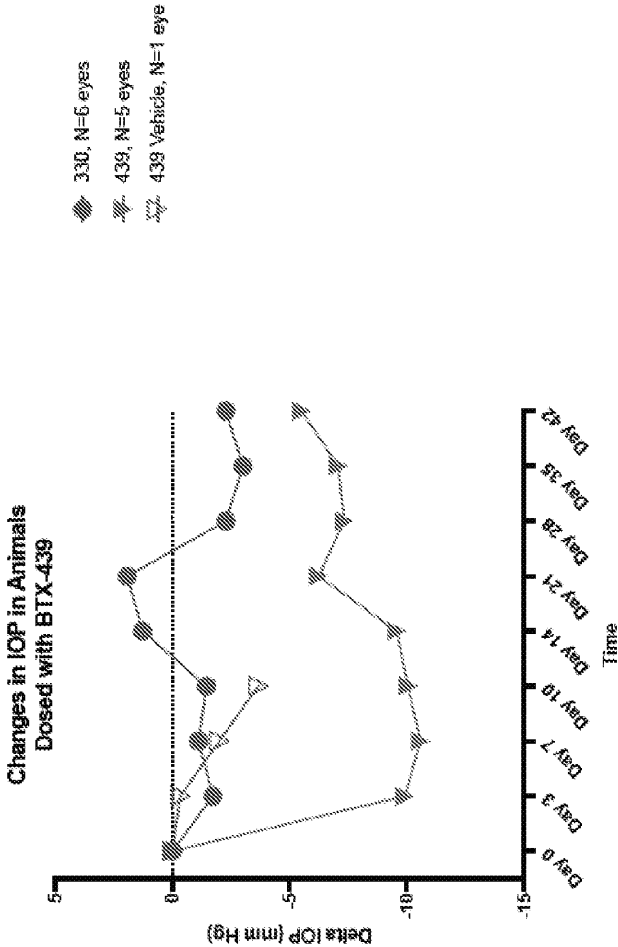


FIG. 14F:



FIGS. 14A-14H (cont'd)

FIG. 14G:

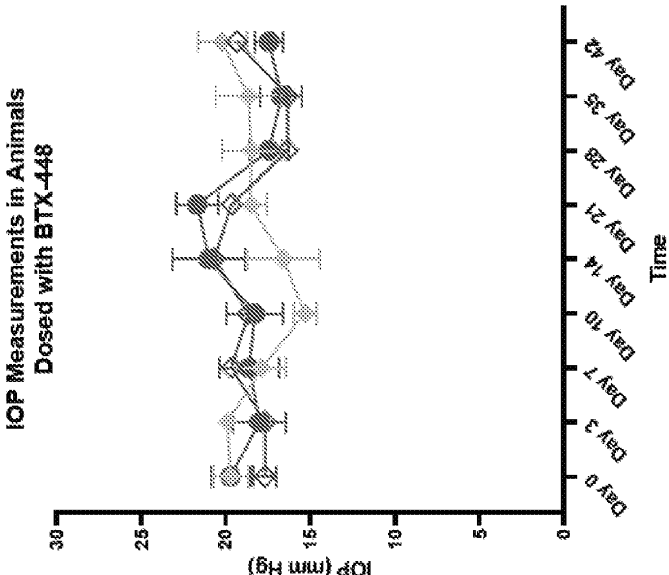
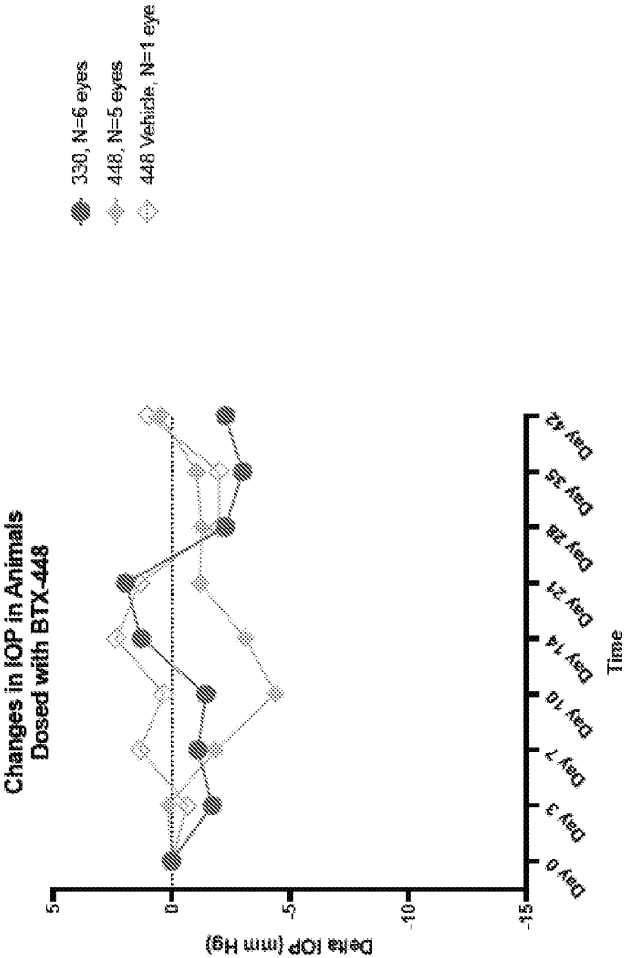


FIG. 14H:



FIGS. 14A-14H (cont'd)

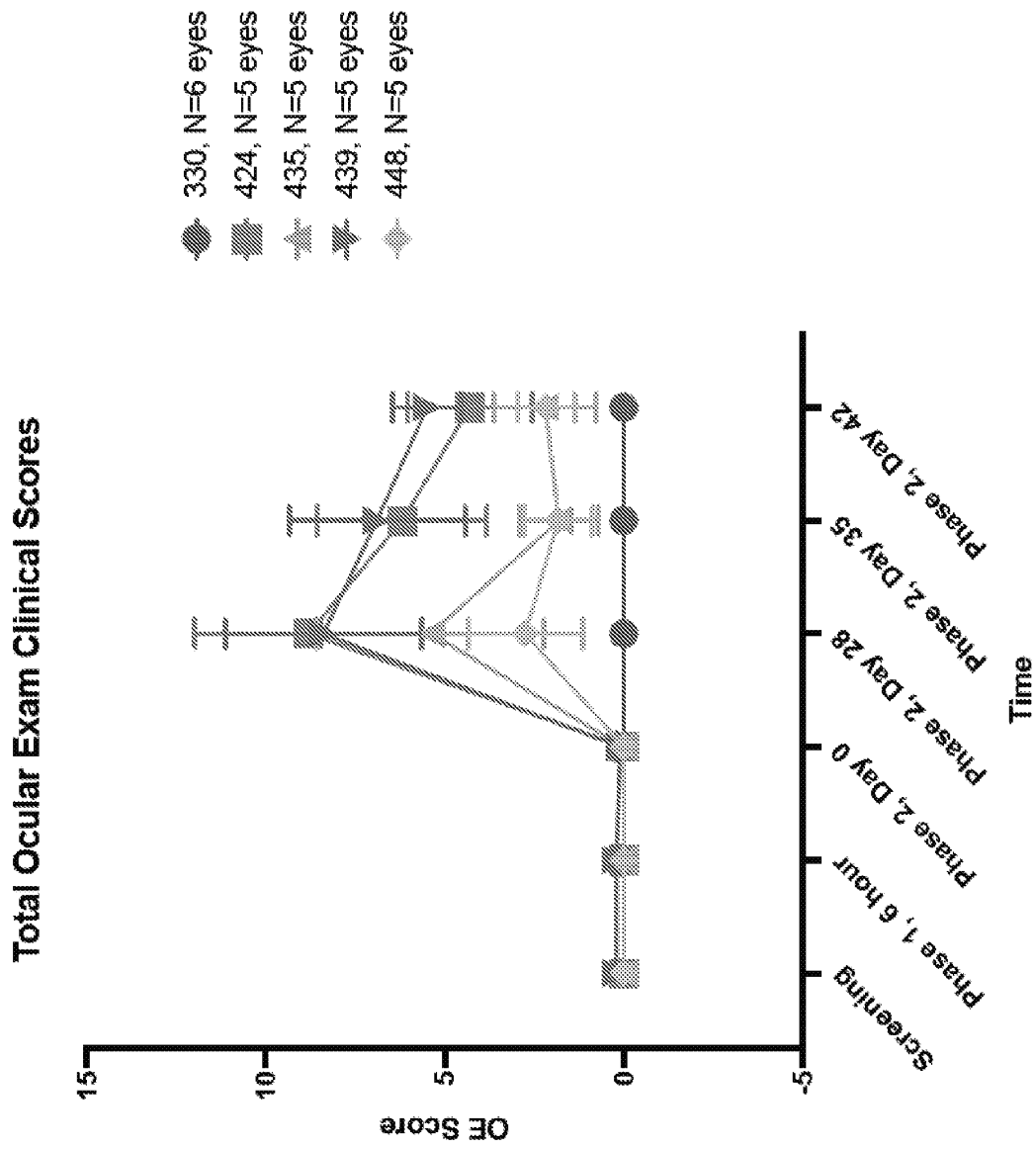


FIG. 15