

[illegible]

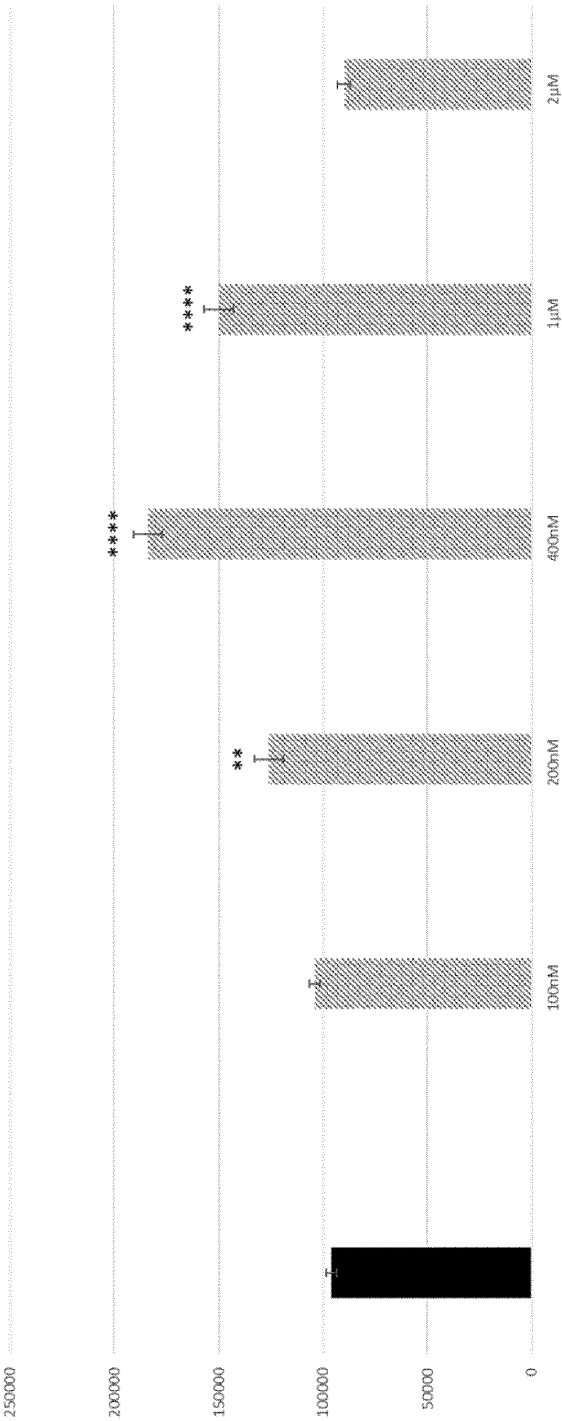


FIG. 2

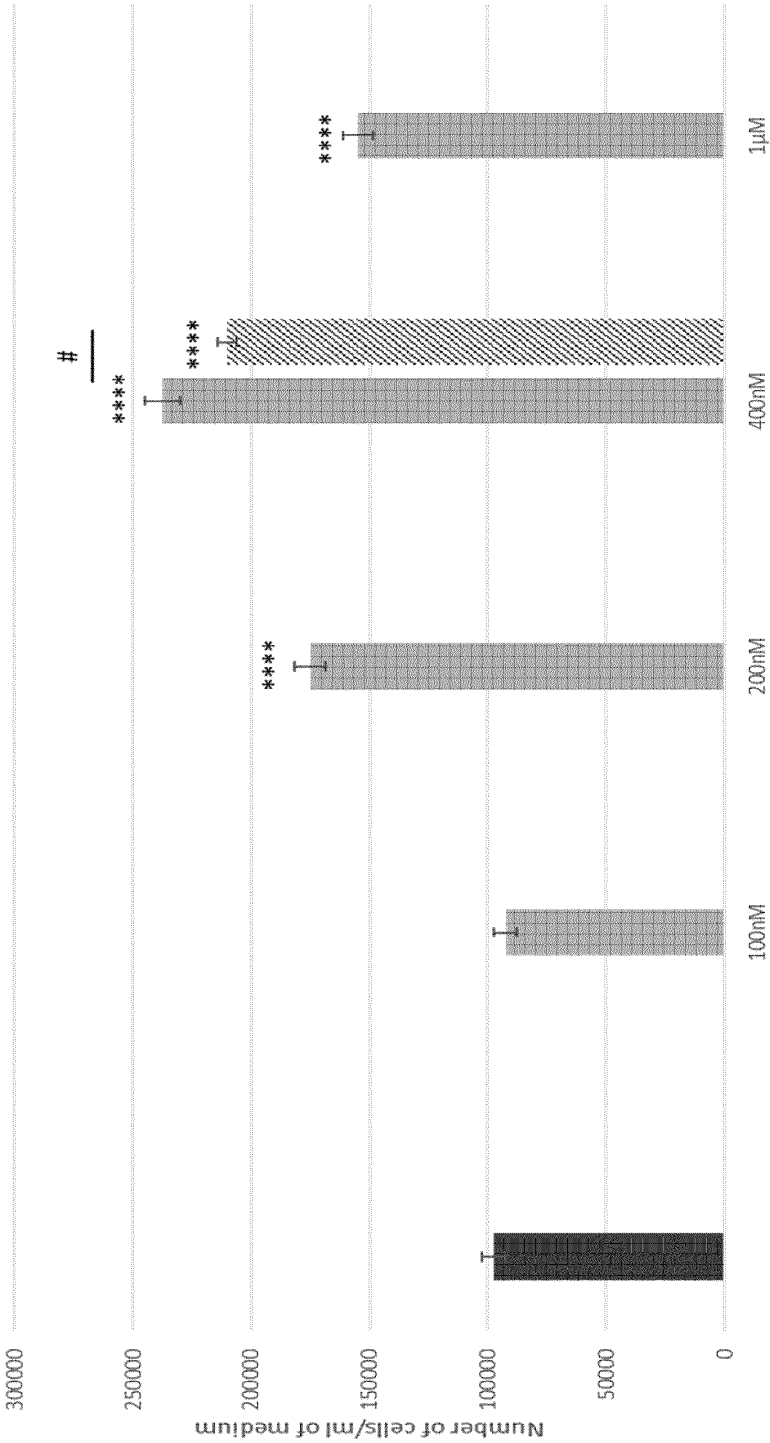


FIG. 3

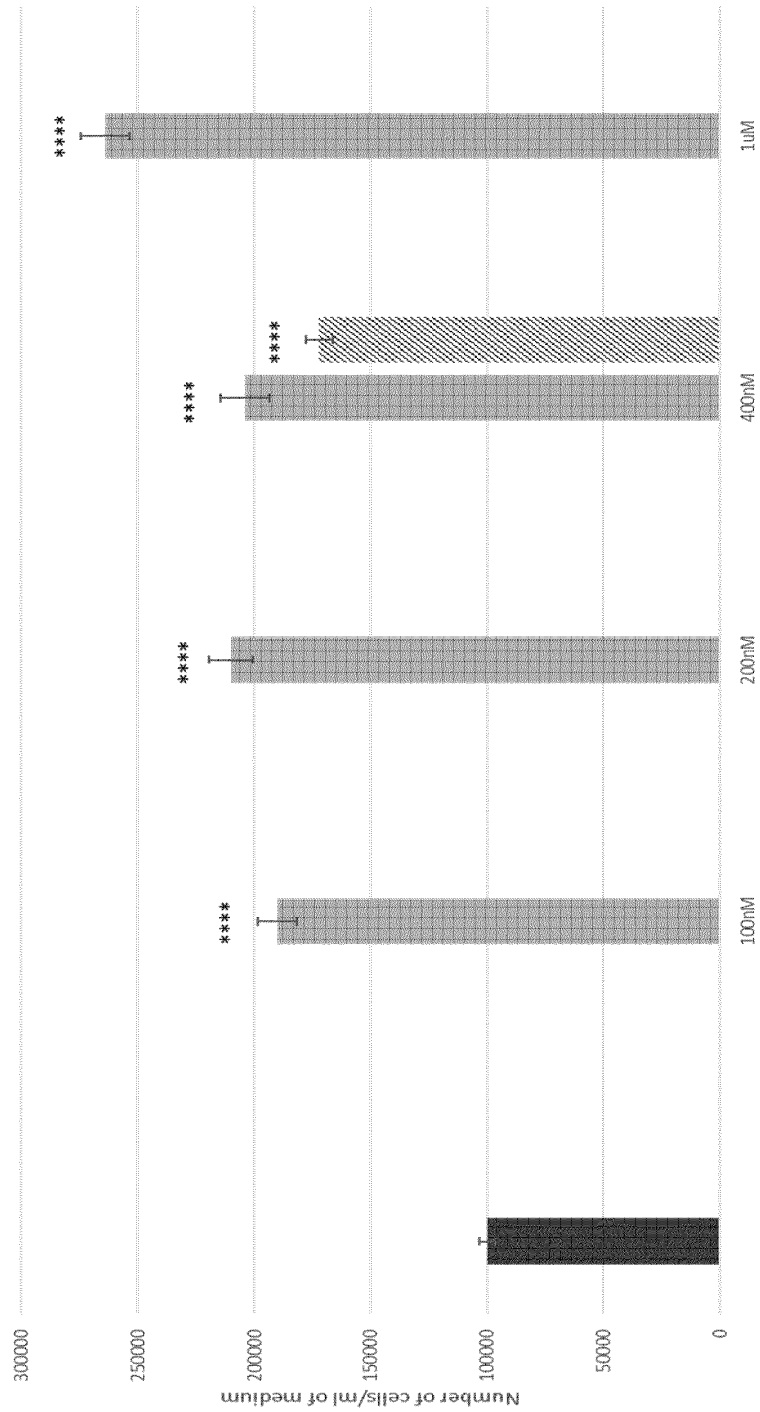


FIG. 4

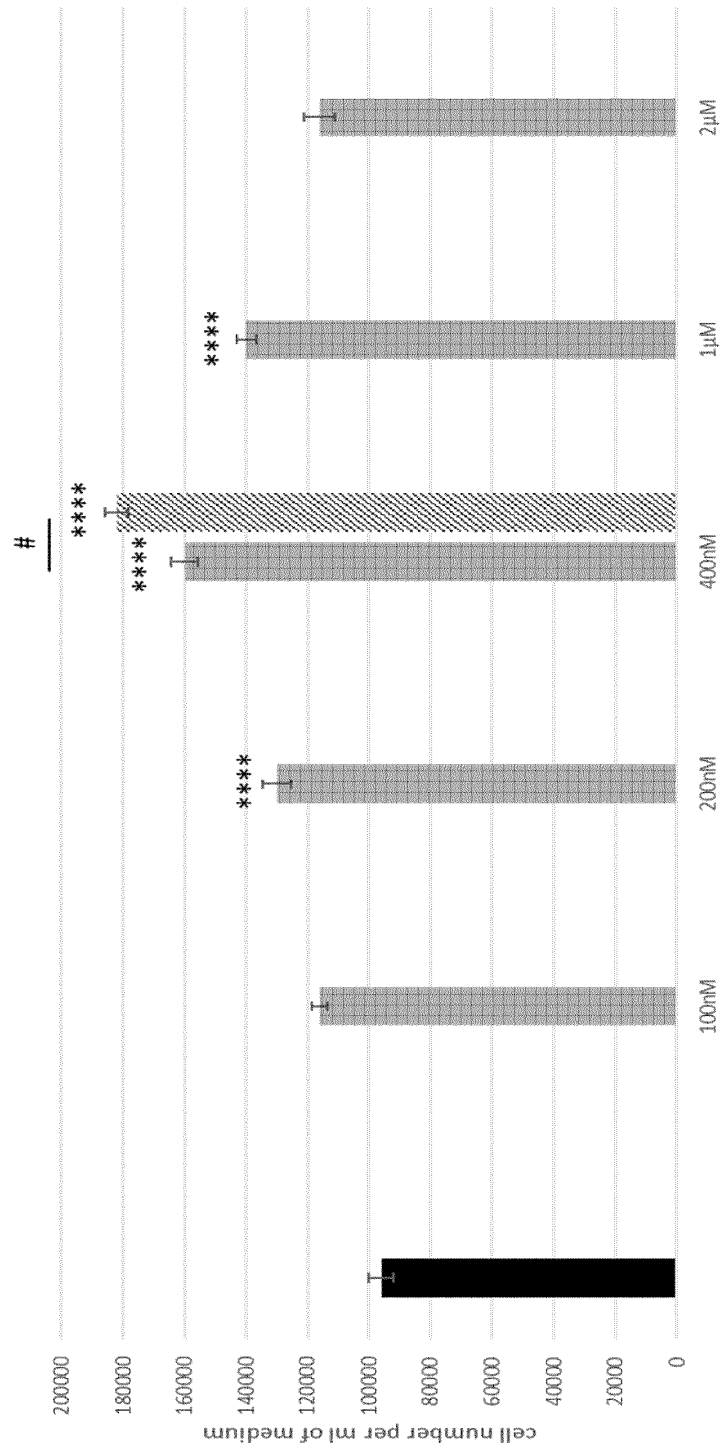


FIG. 5

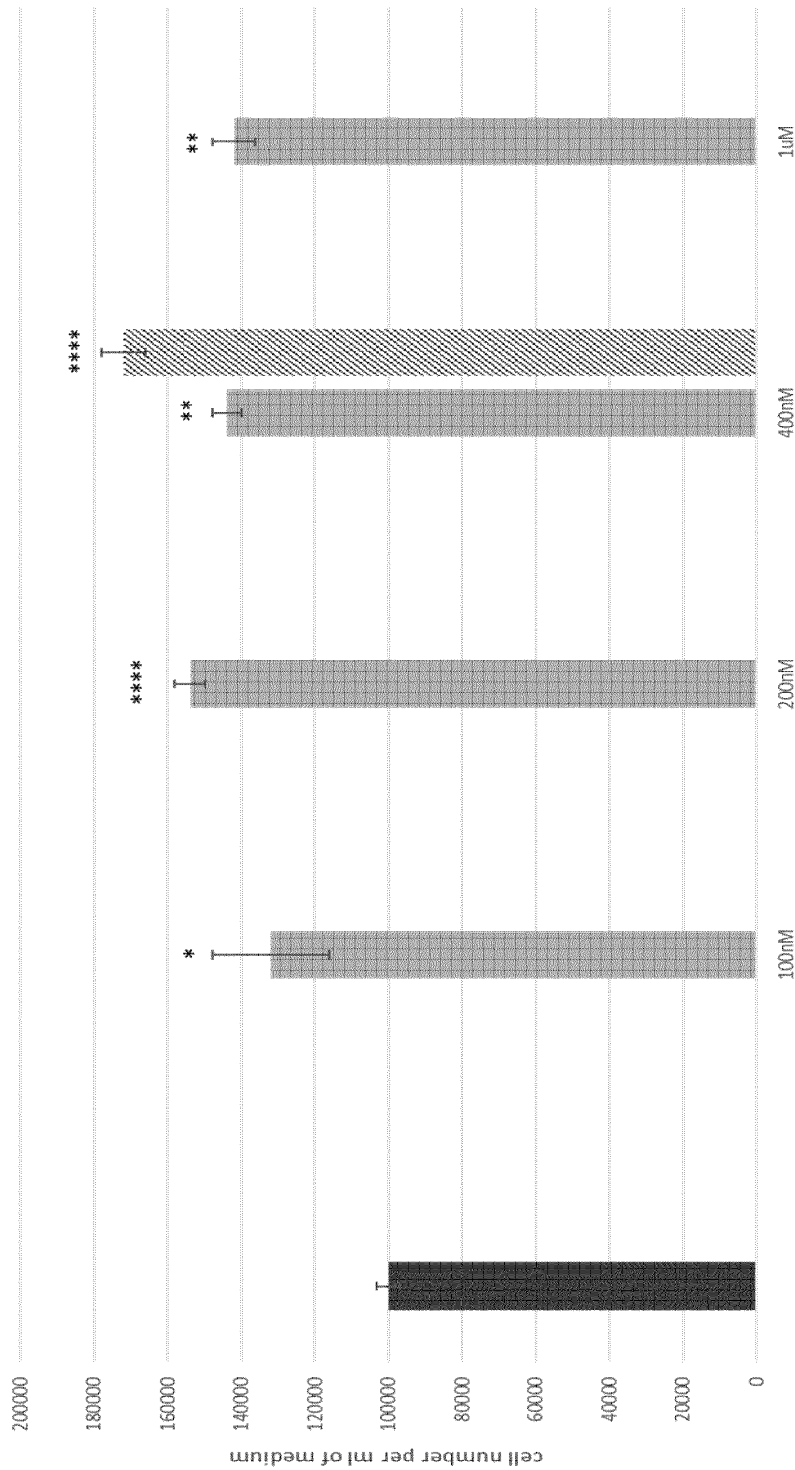


FIG. 6

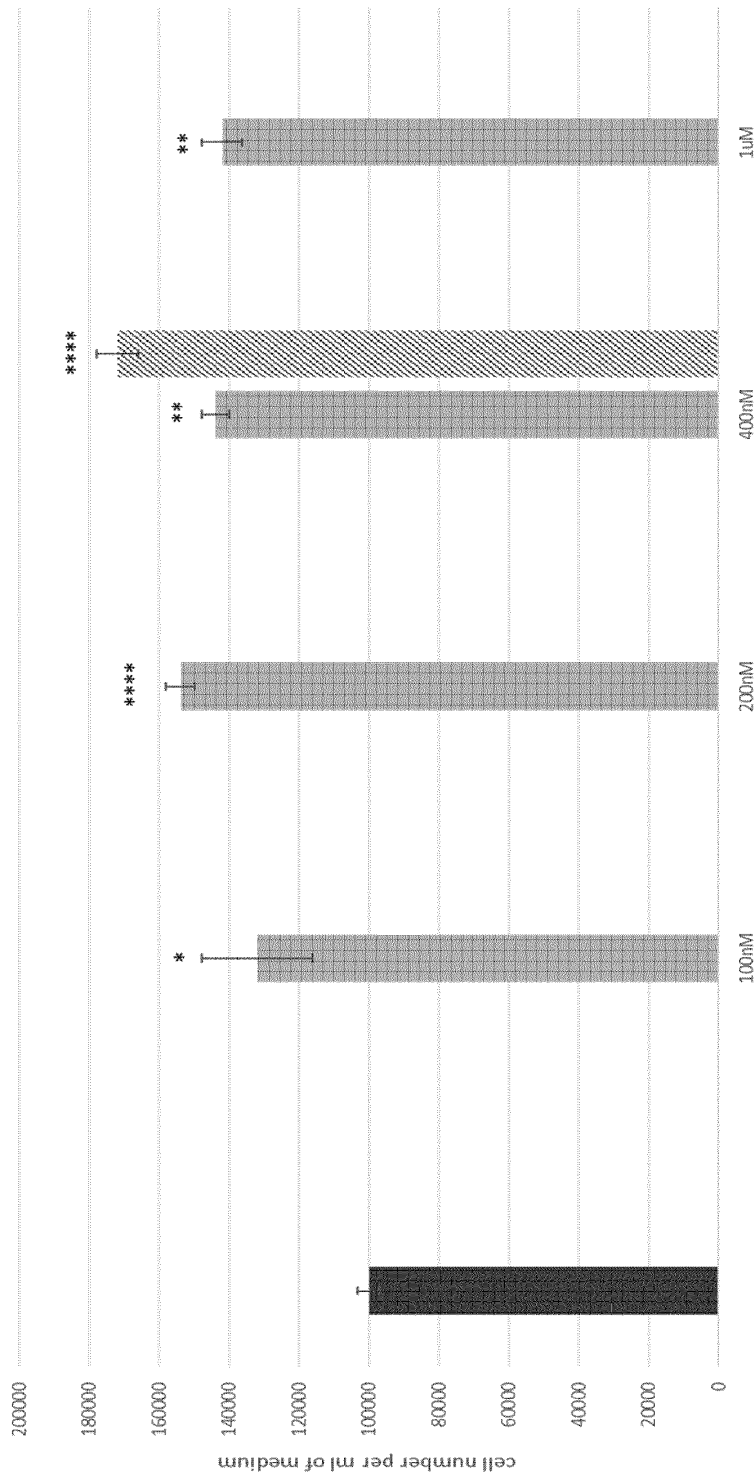


FIG. 7

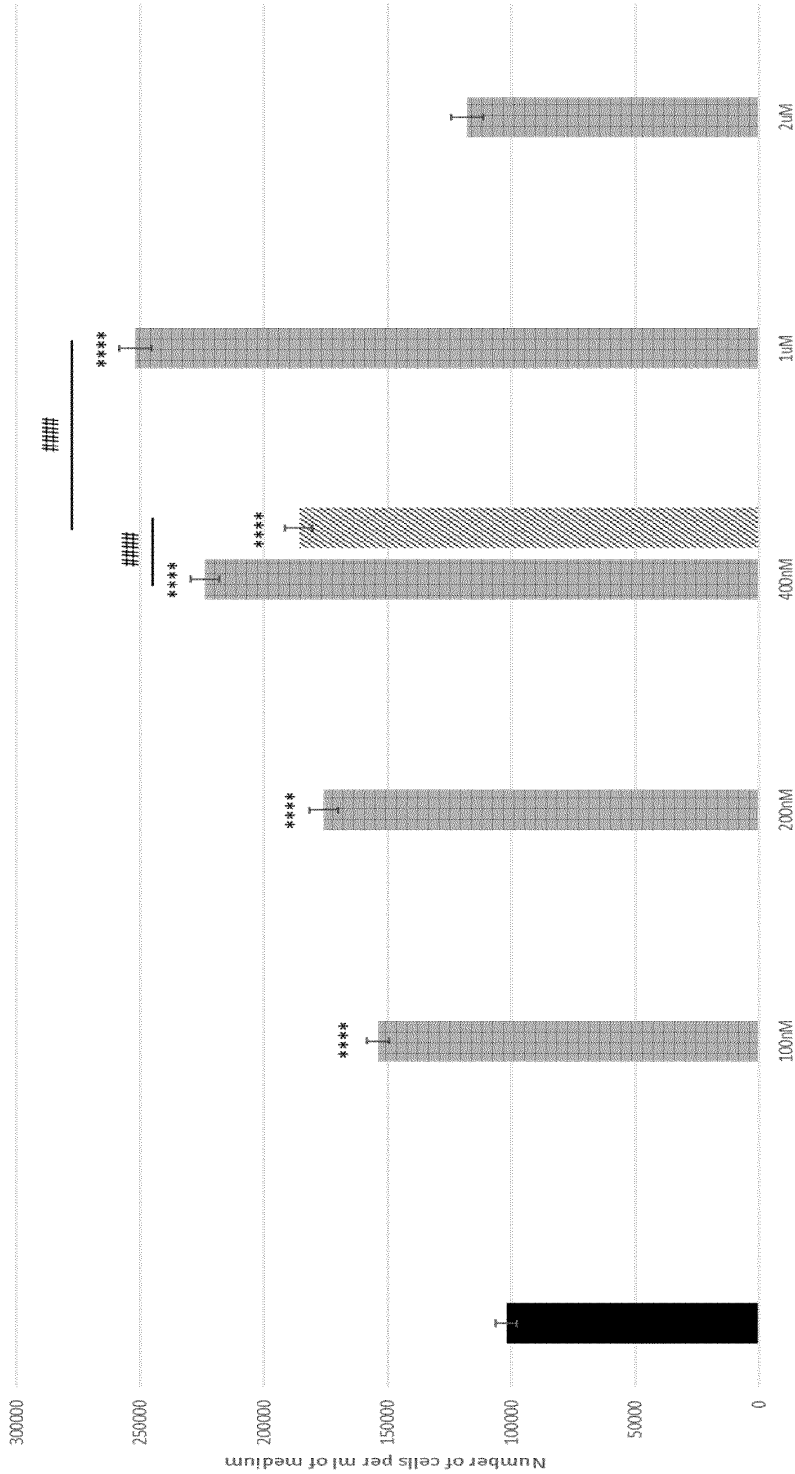


FIG. 8

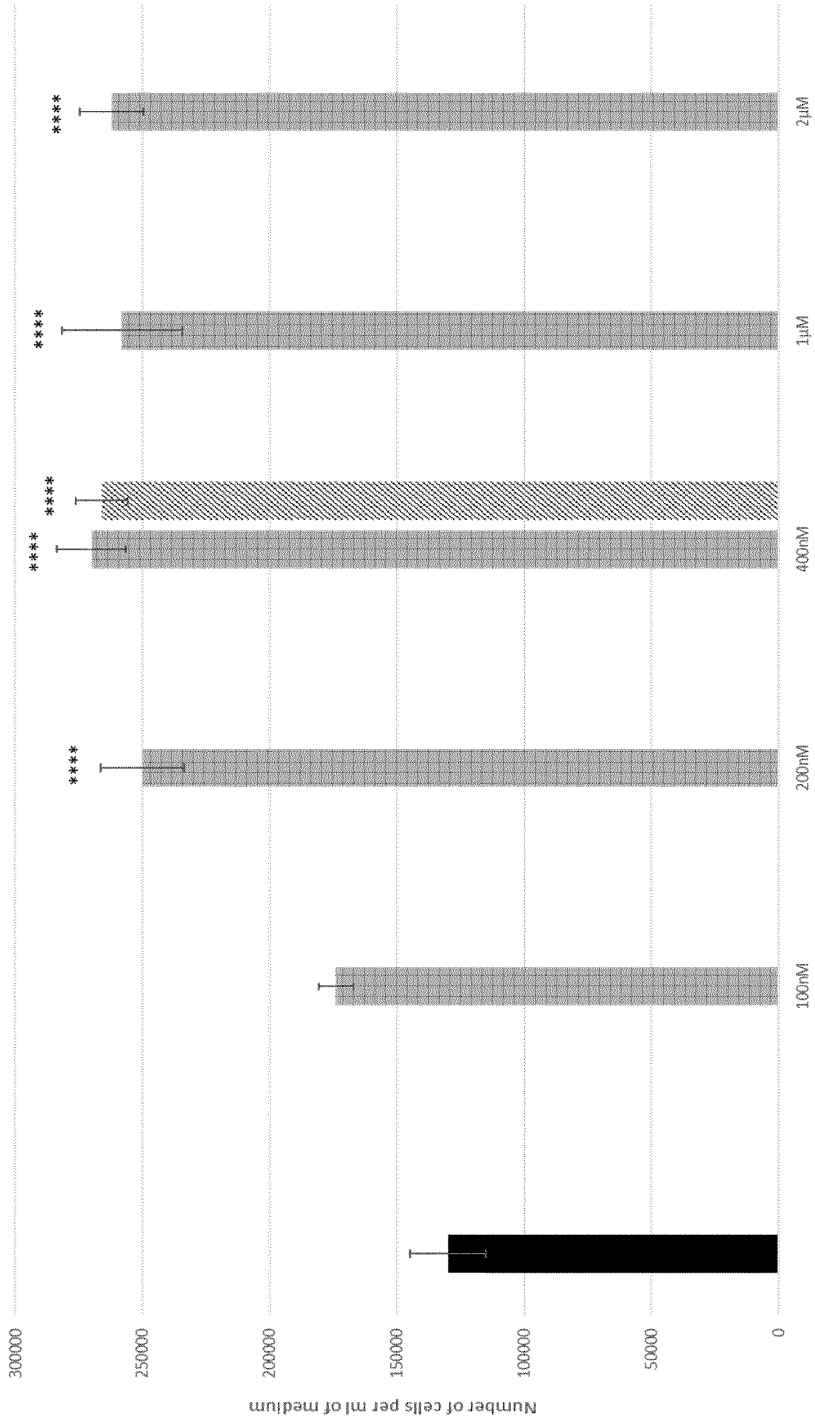


FIG. 9

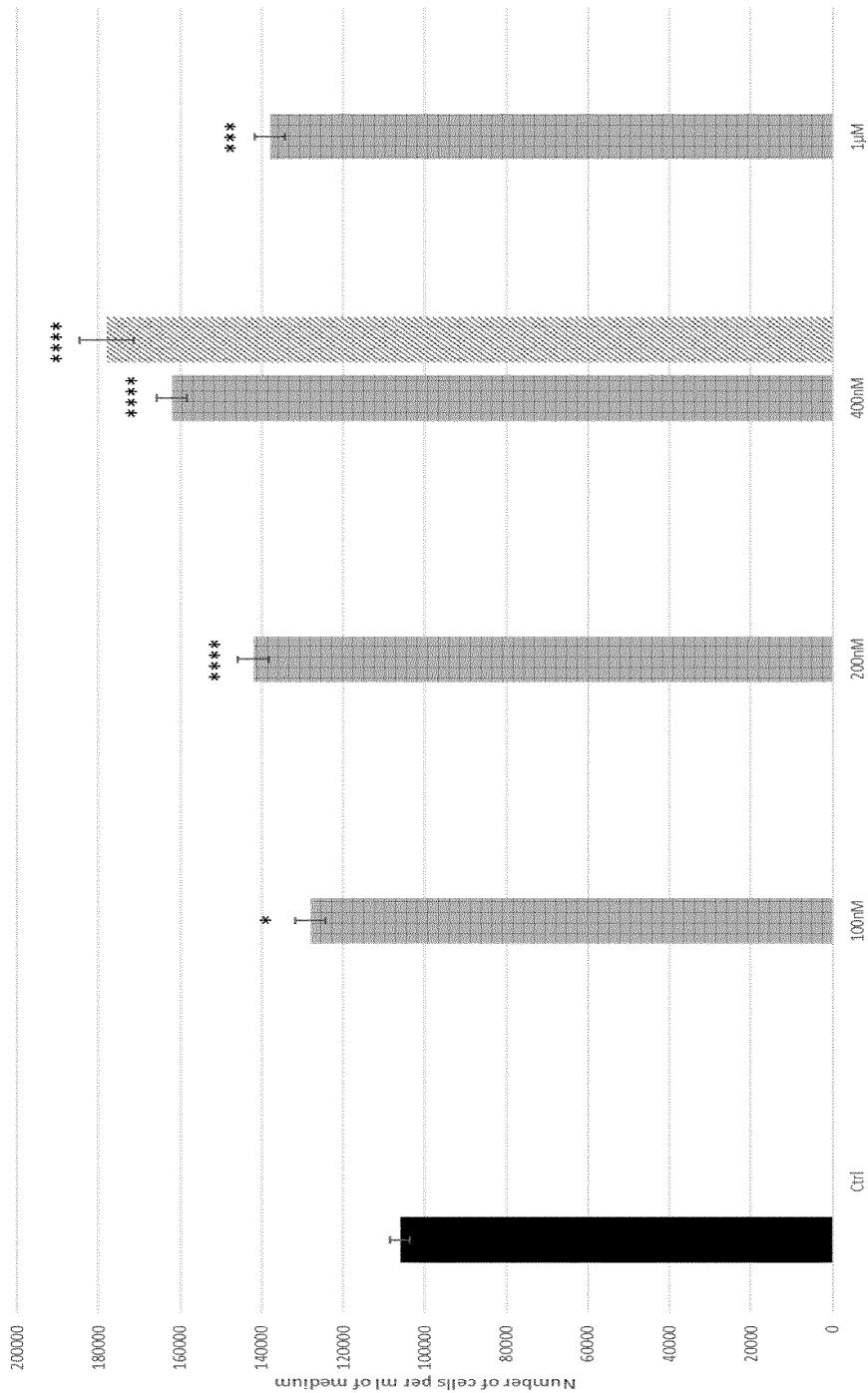


FIG. 10

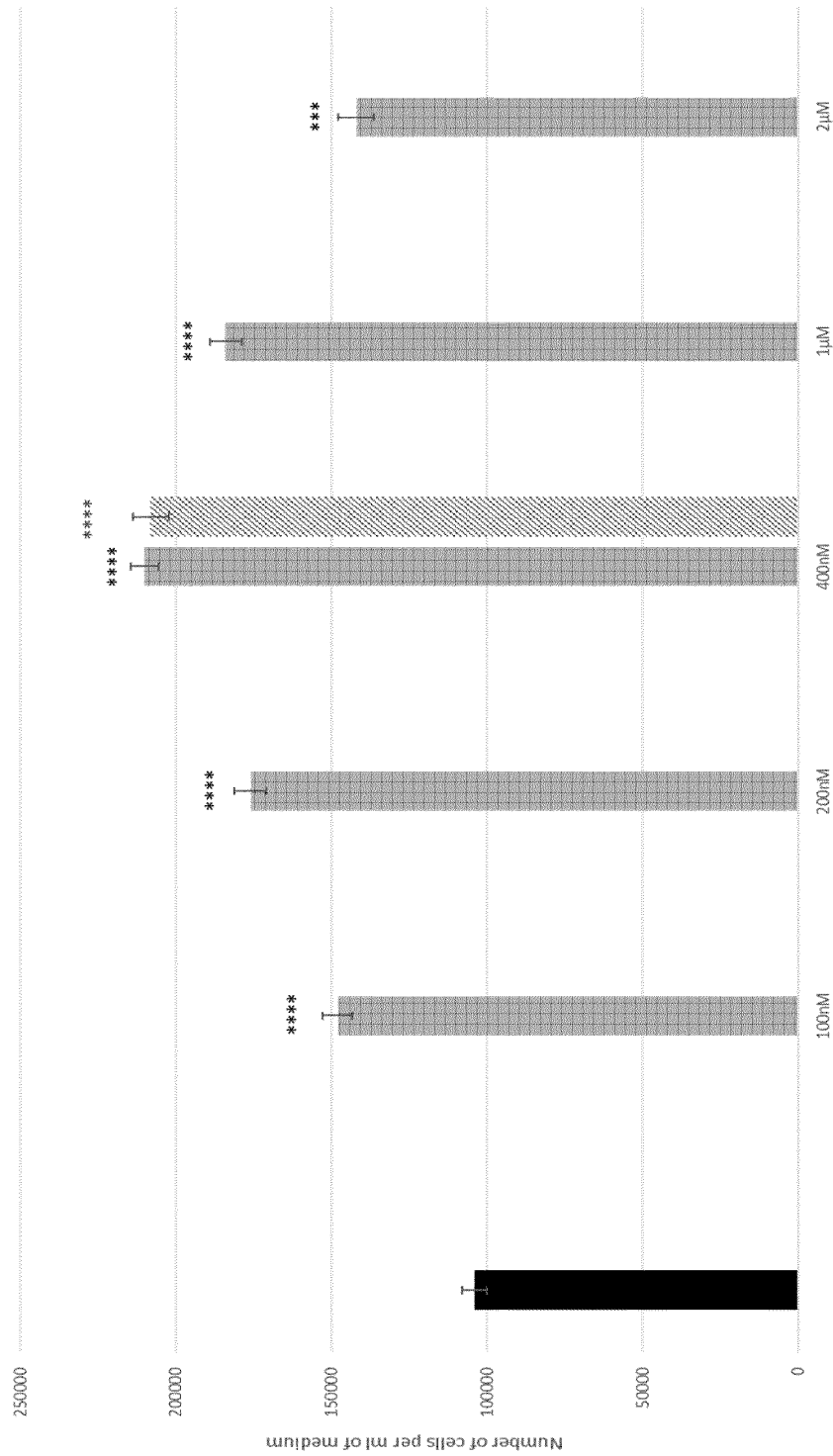


FIG. 11

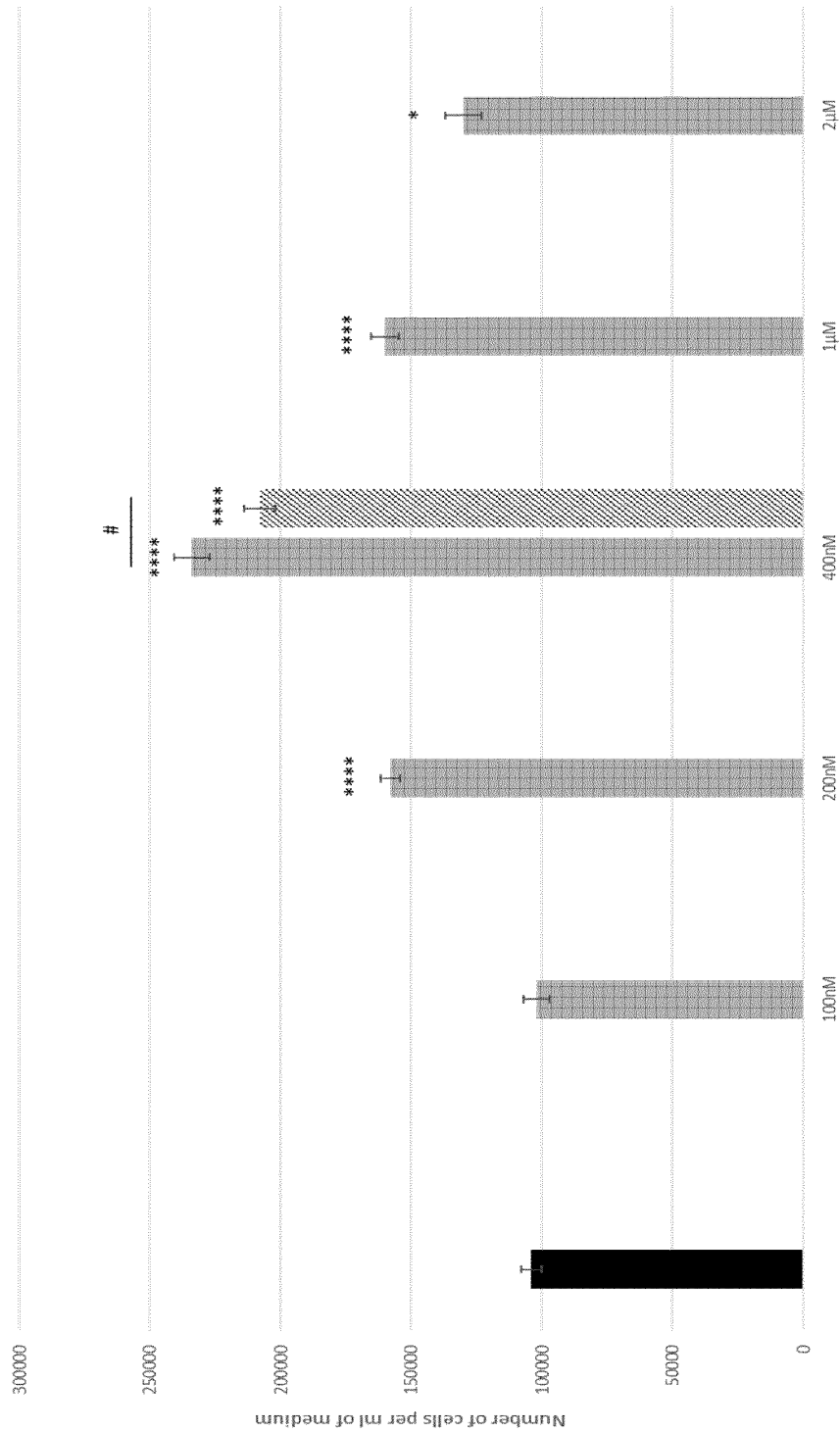


FIG. 12

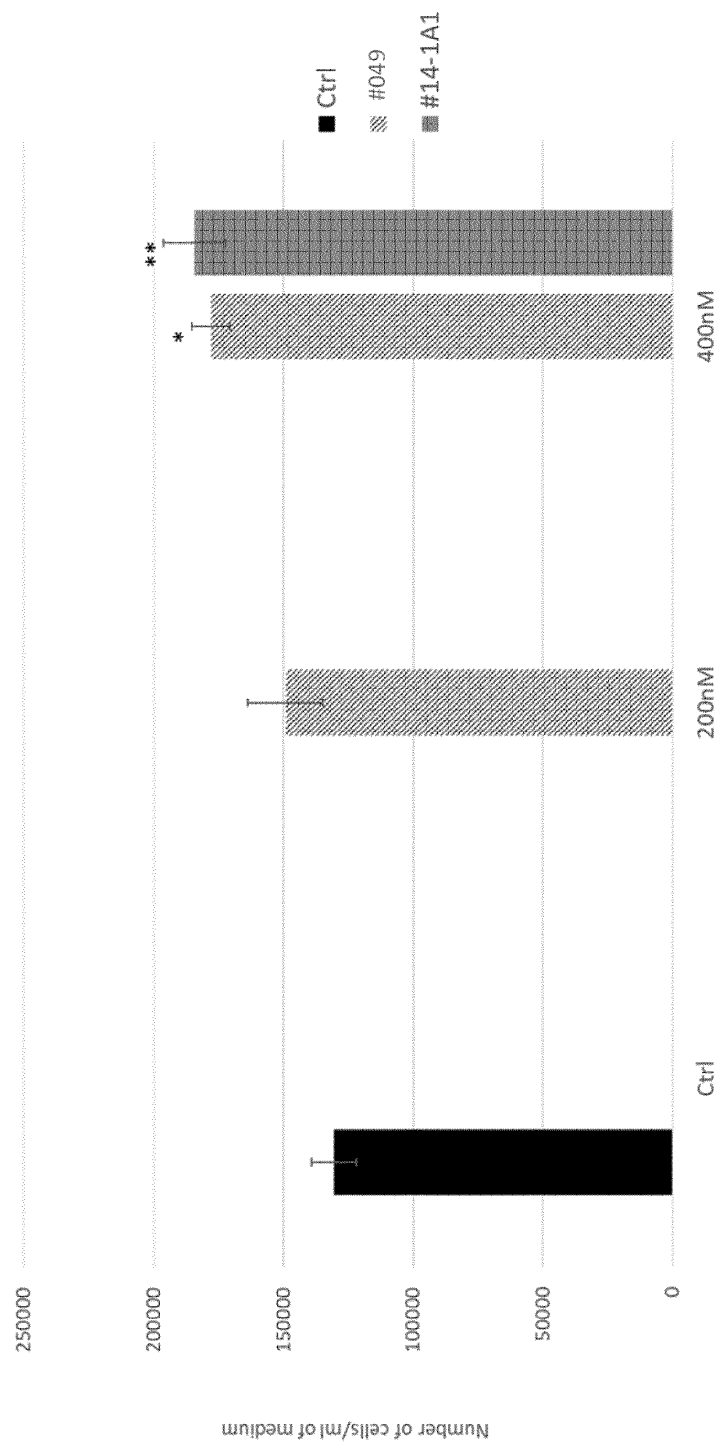


FIG. 13

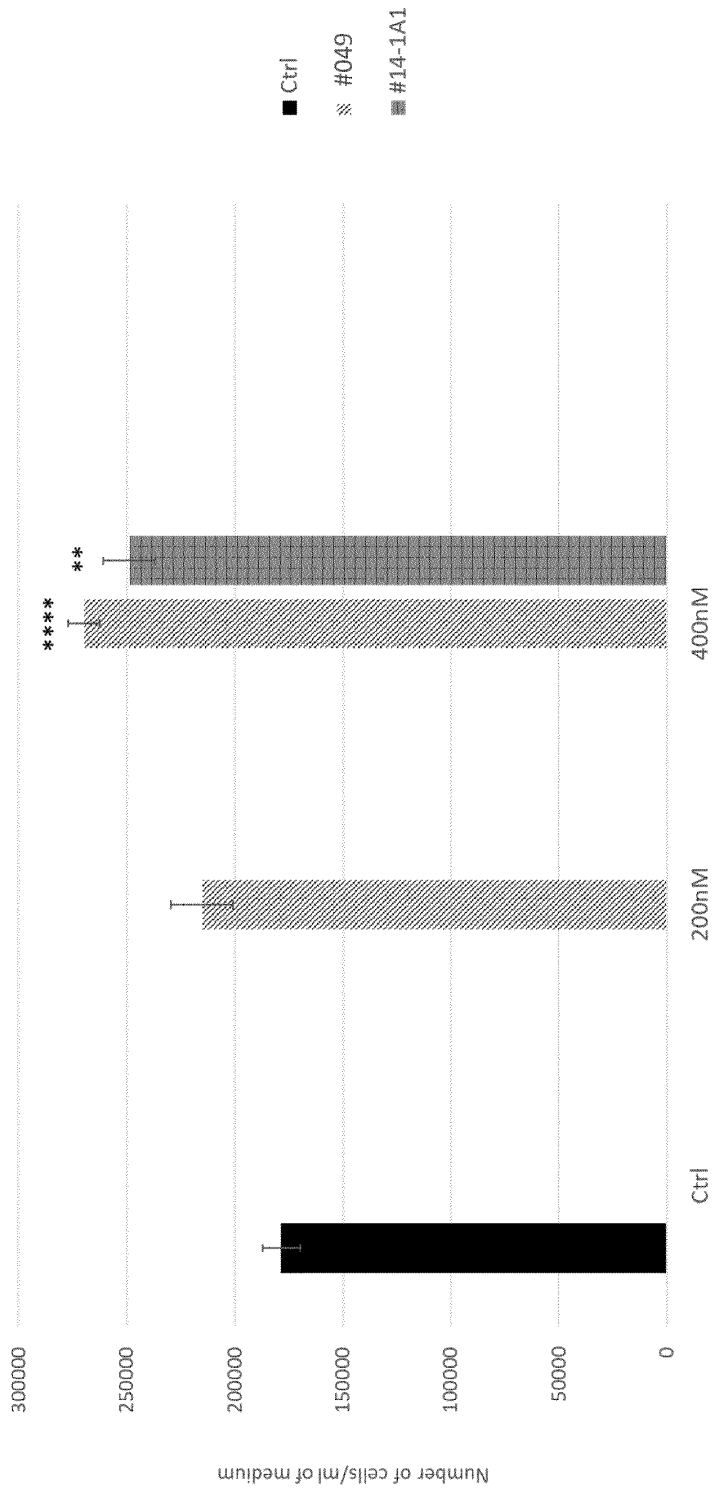


FIG. 14

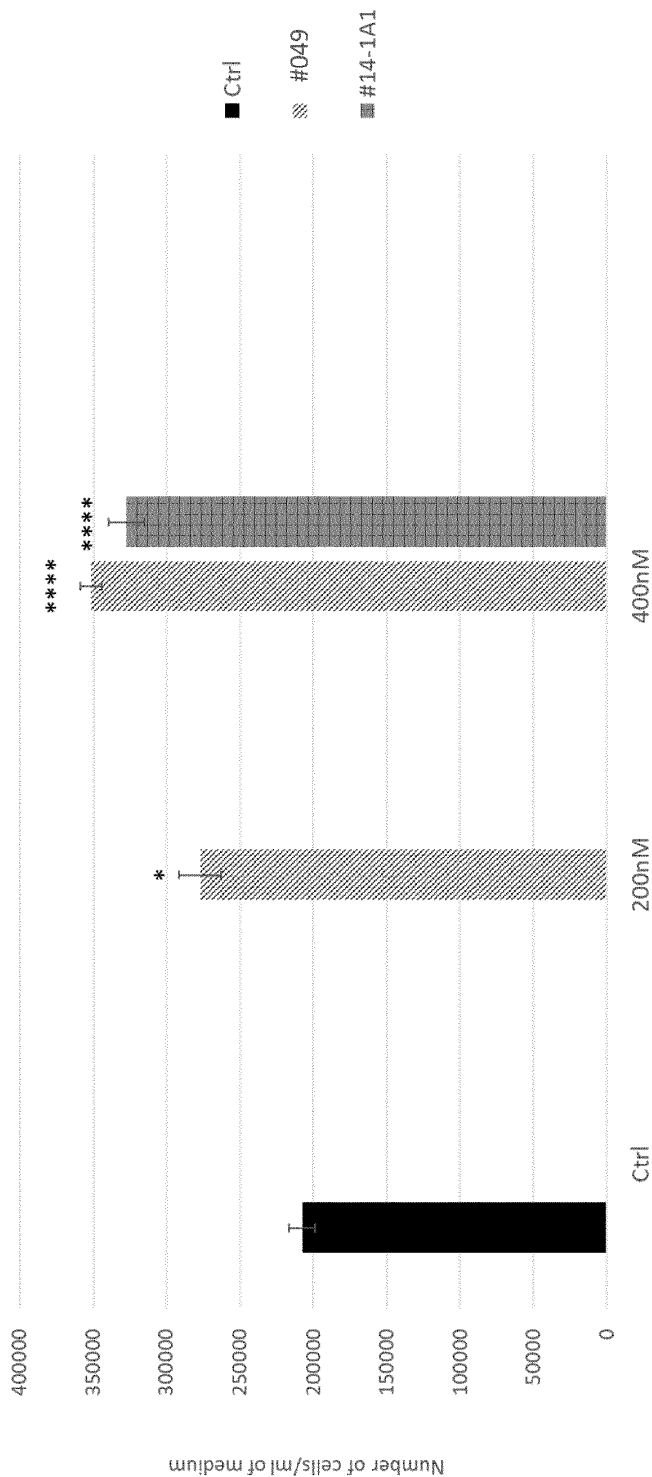


FIG. 15

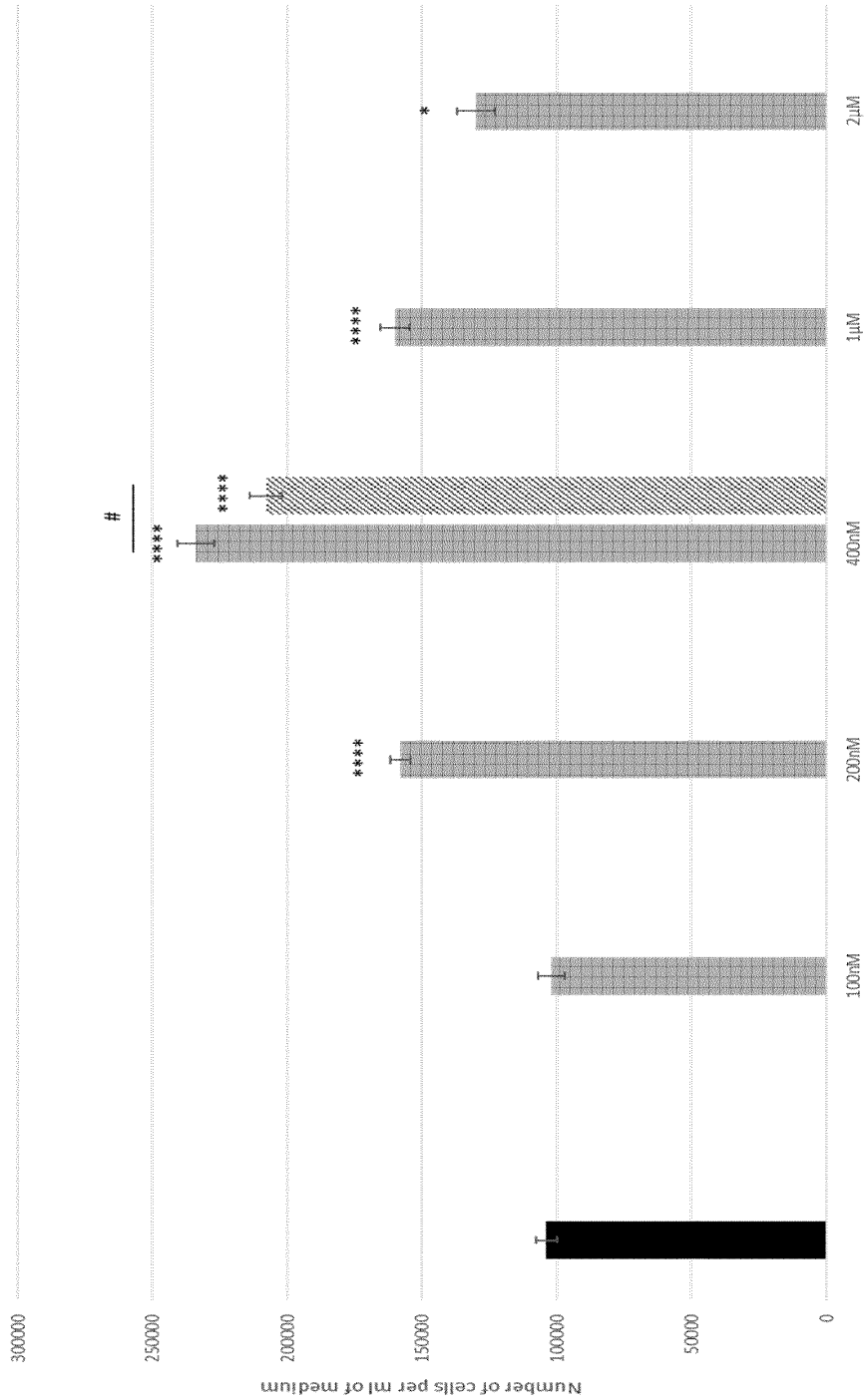


FIG. 16

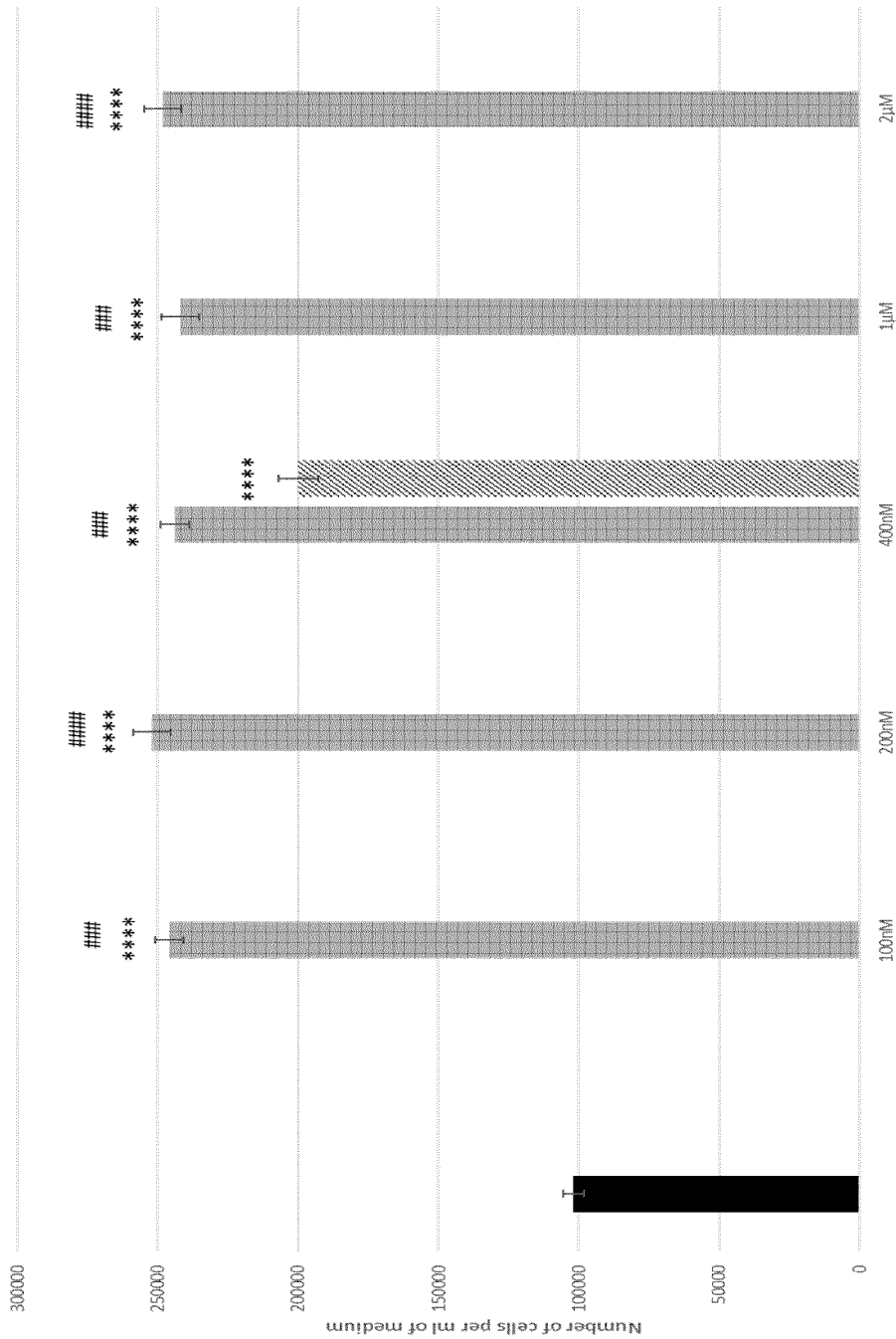


FIG. 17

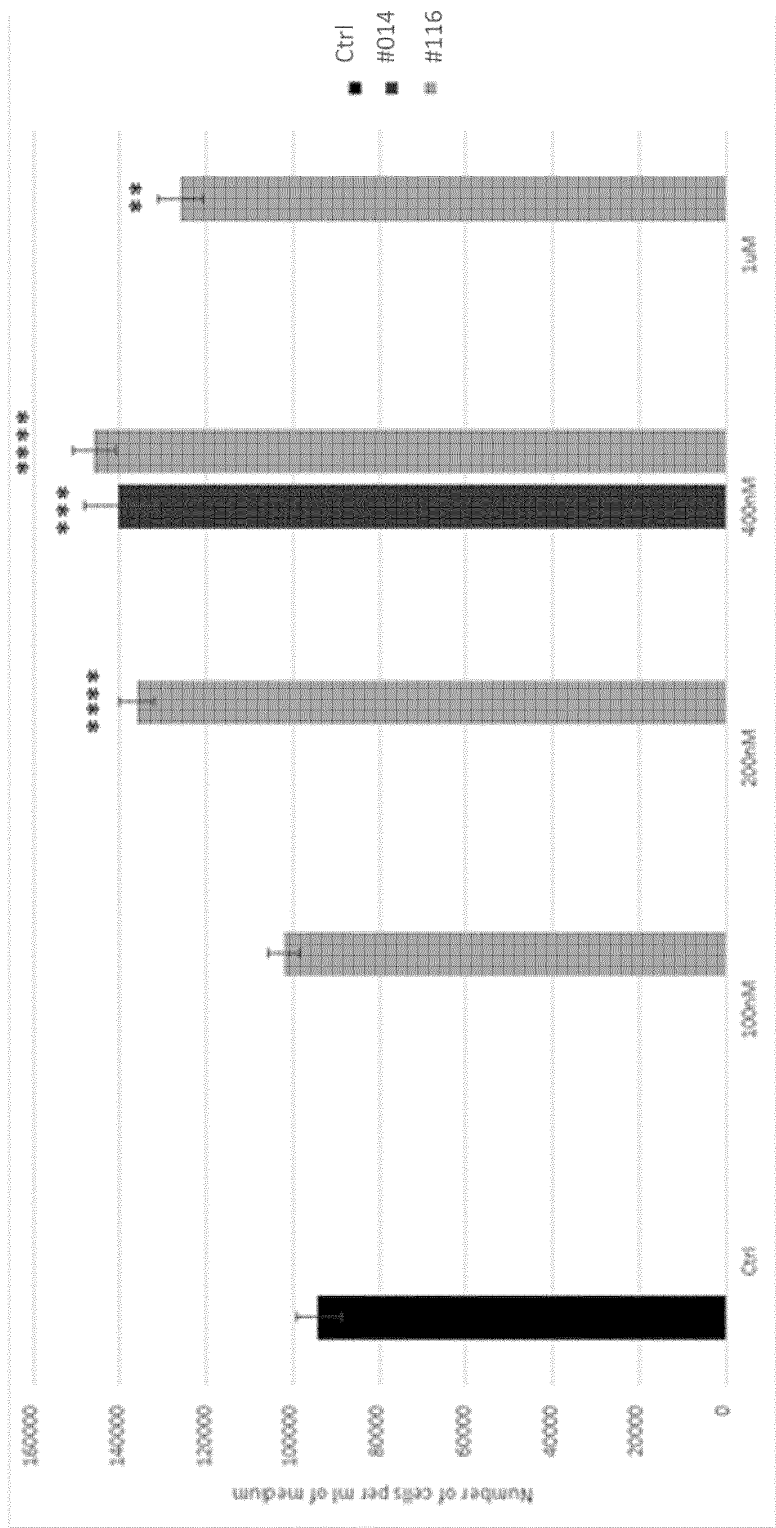


FIG. 18

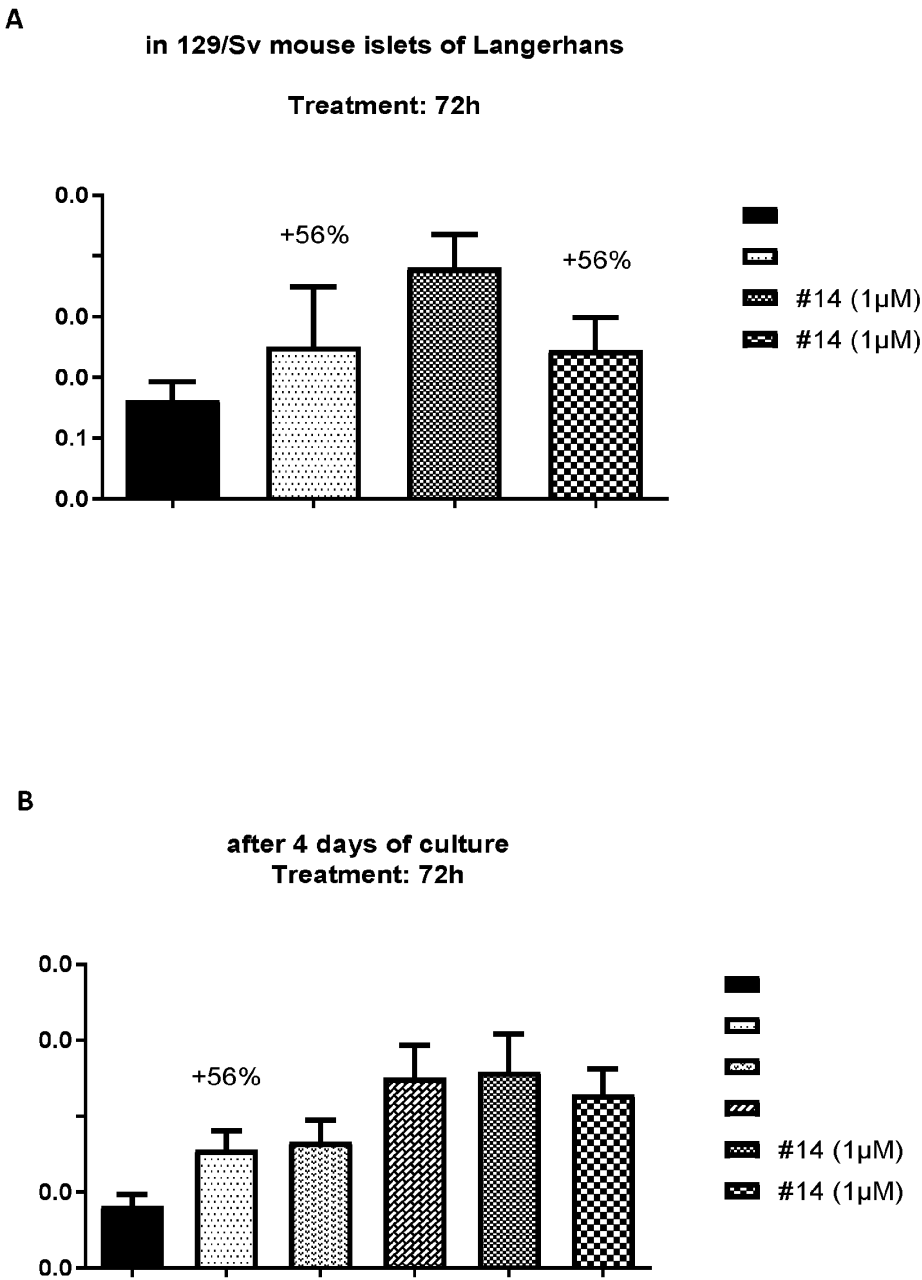


Fig. 19

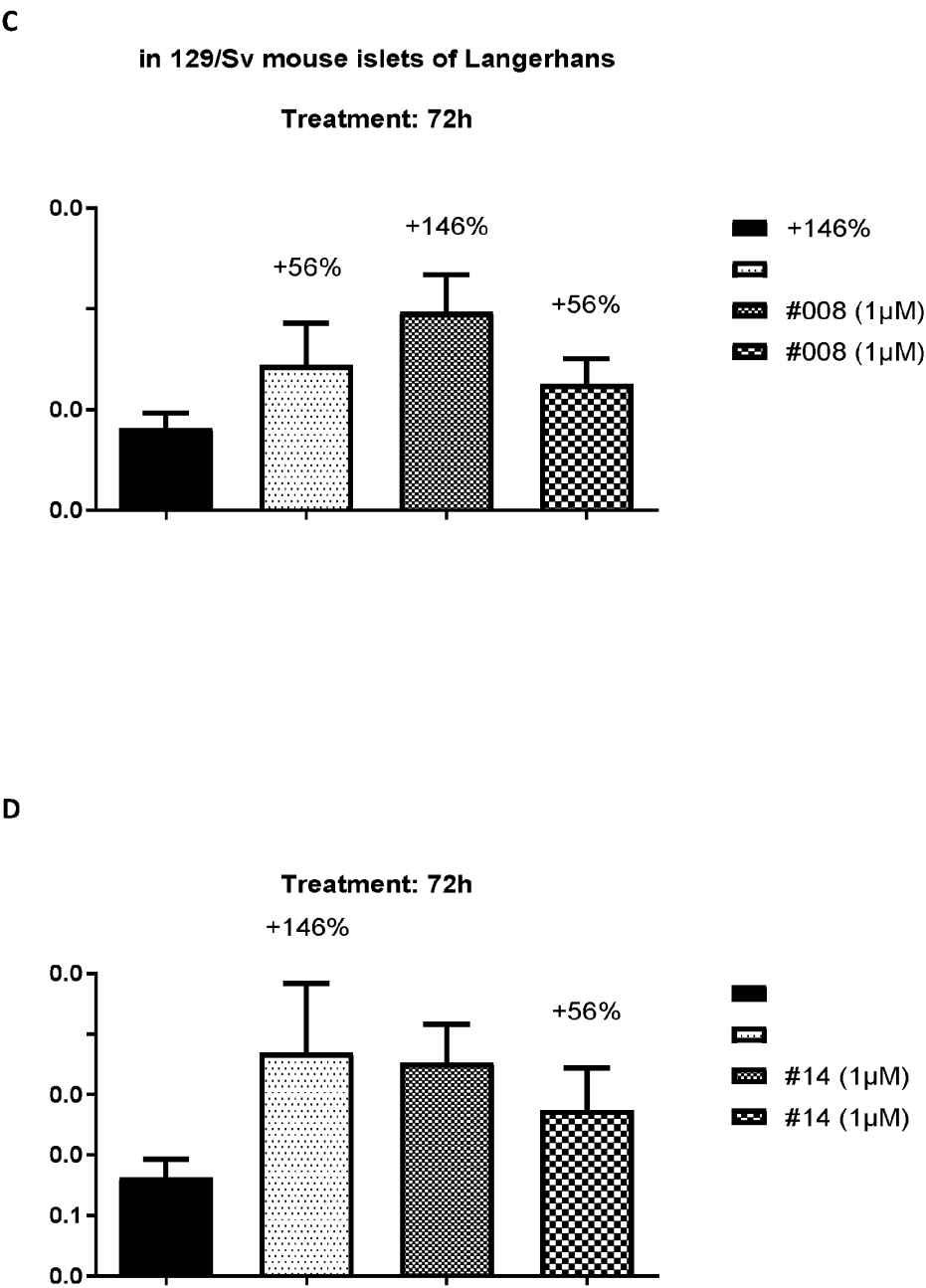
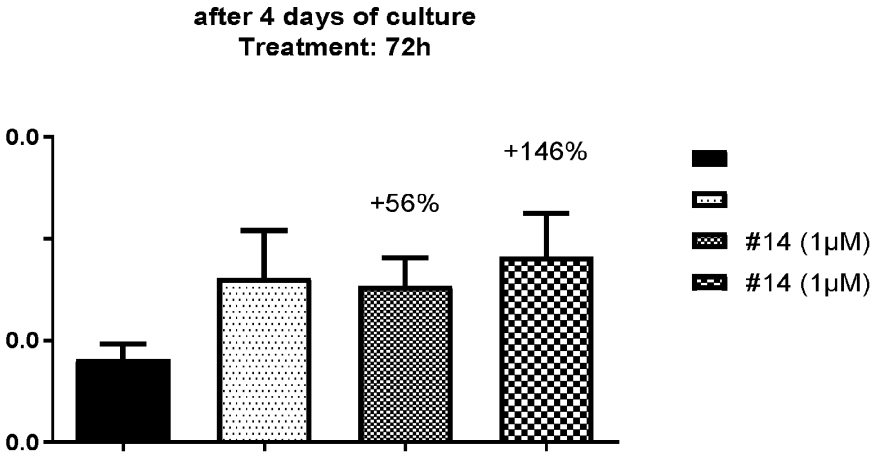


Fig. 19

E



F

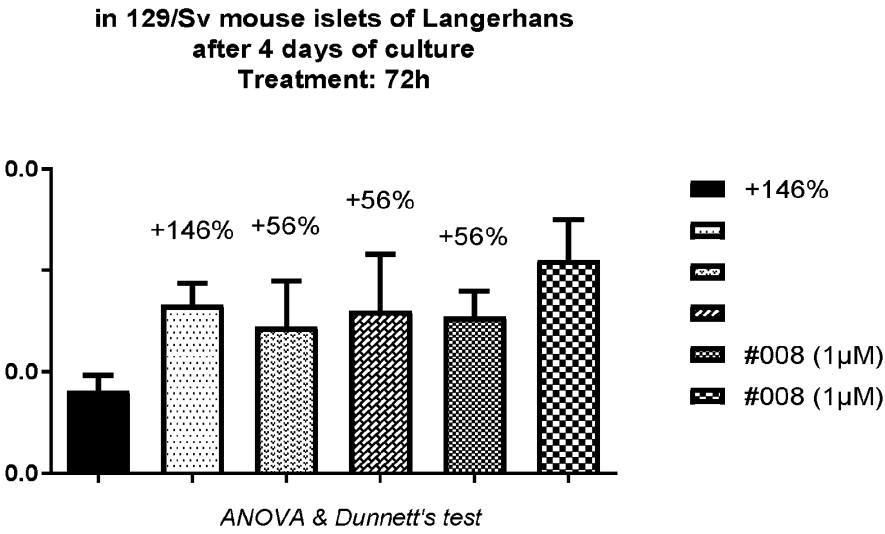


Fig. 19

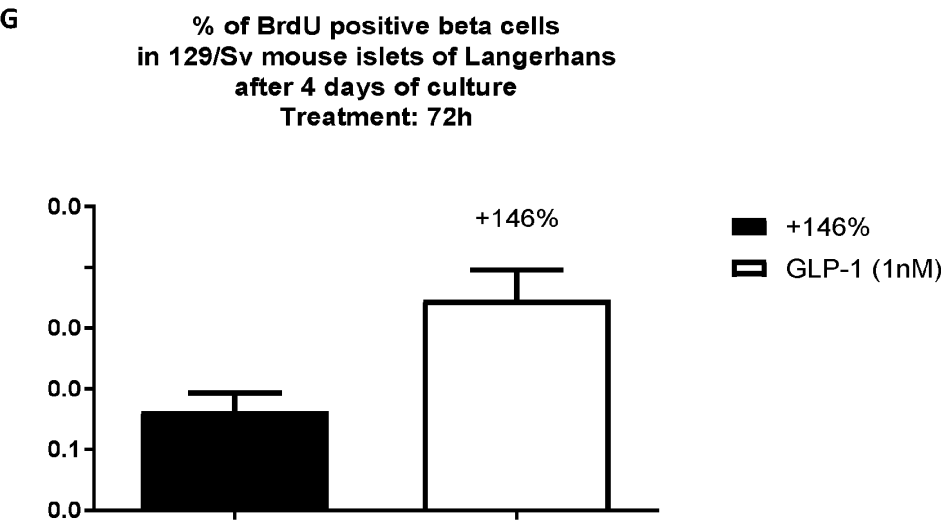


Fig. 19

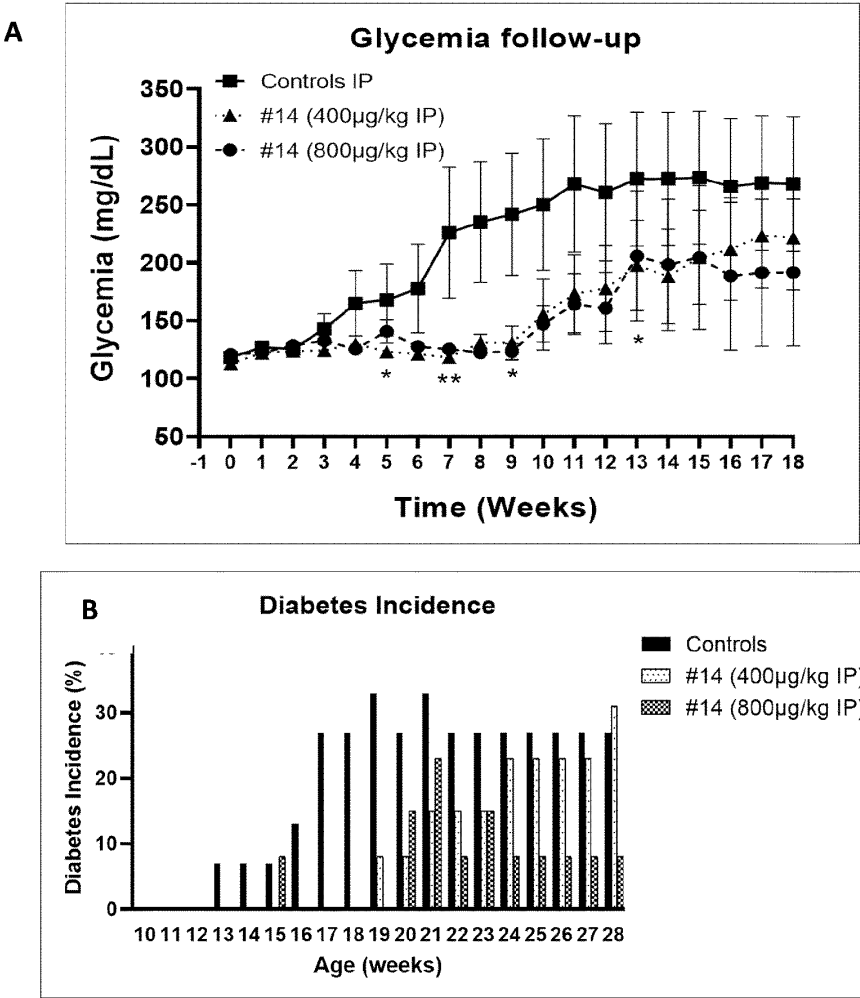


Fig. 20

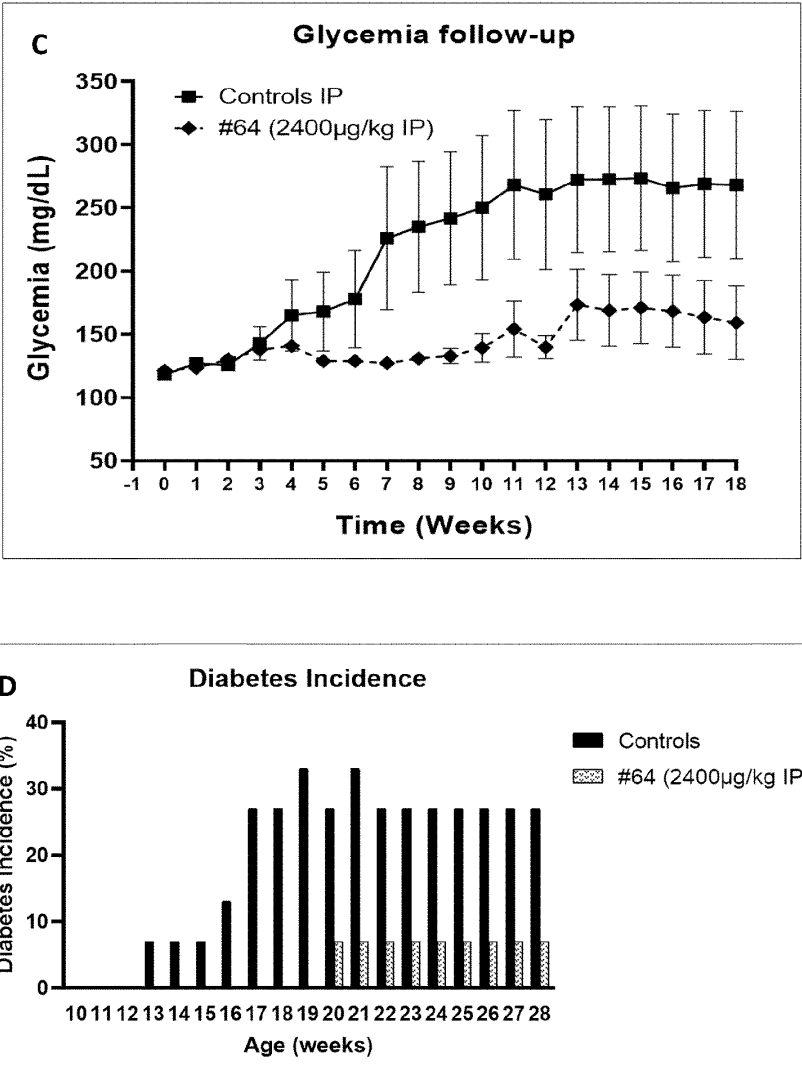


Fig. 20

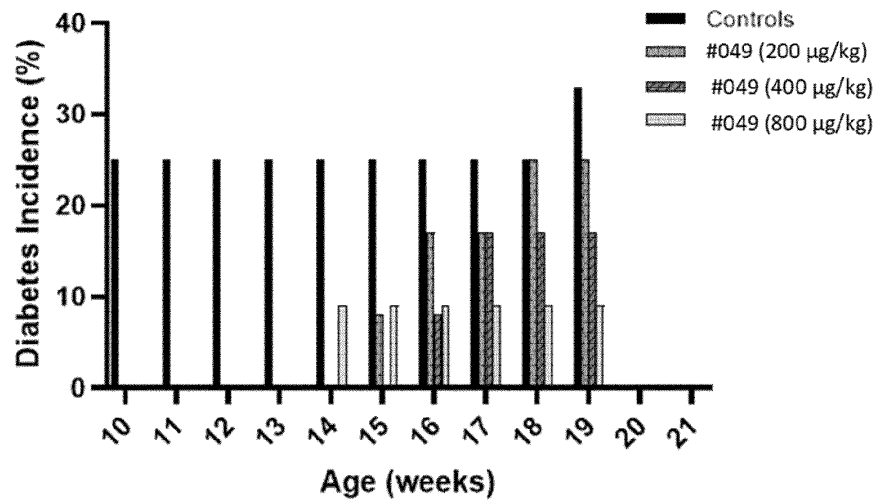


Fig. 21

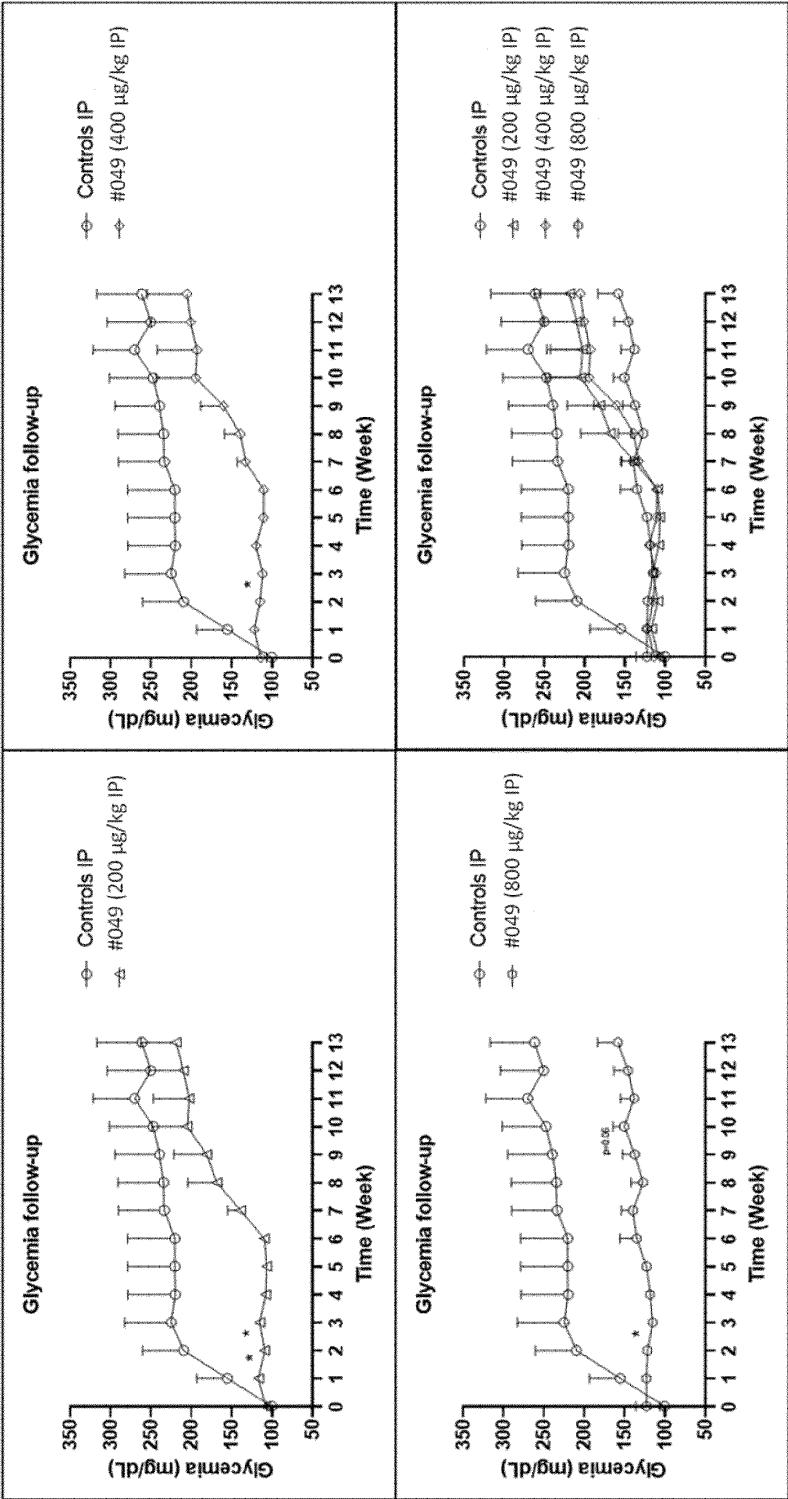


FIG. 22

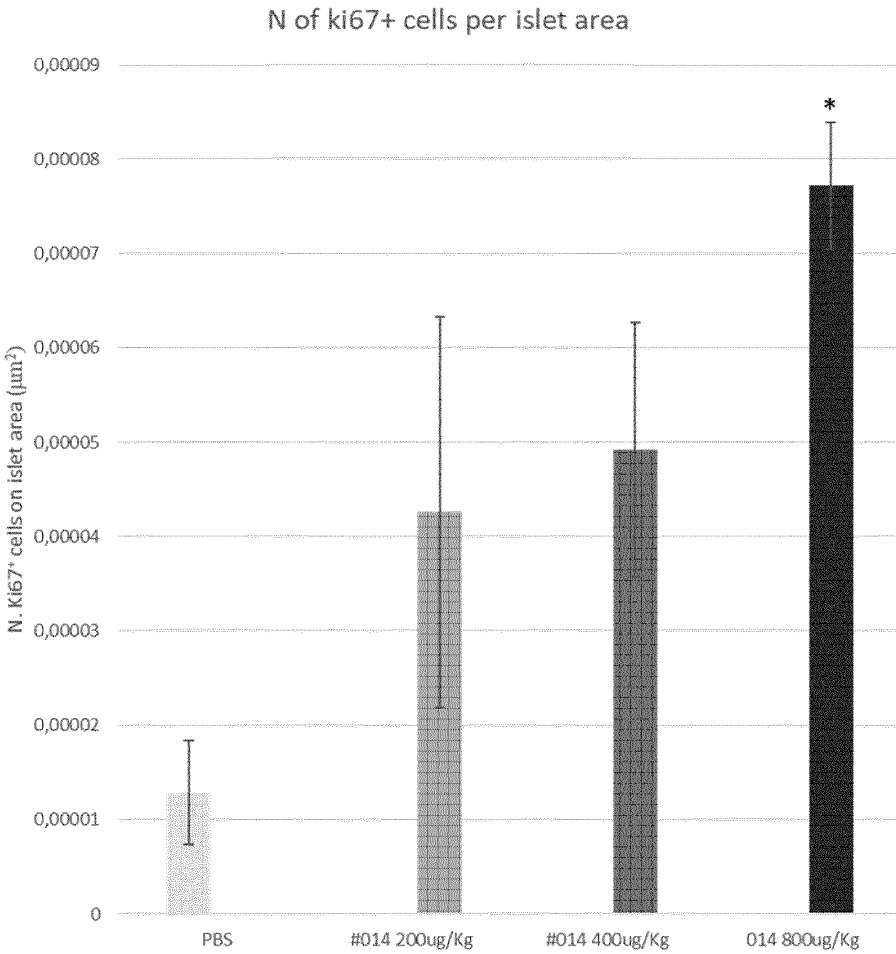


Fig. 23

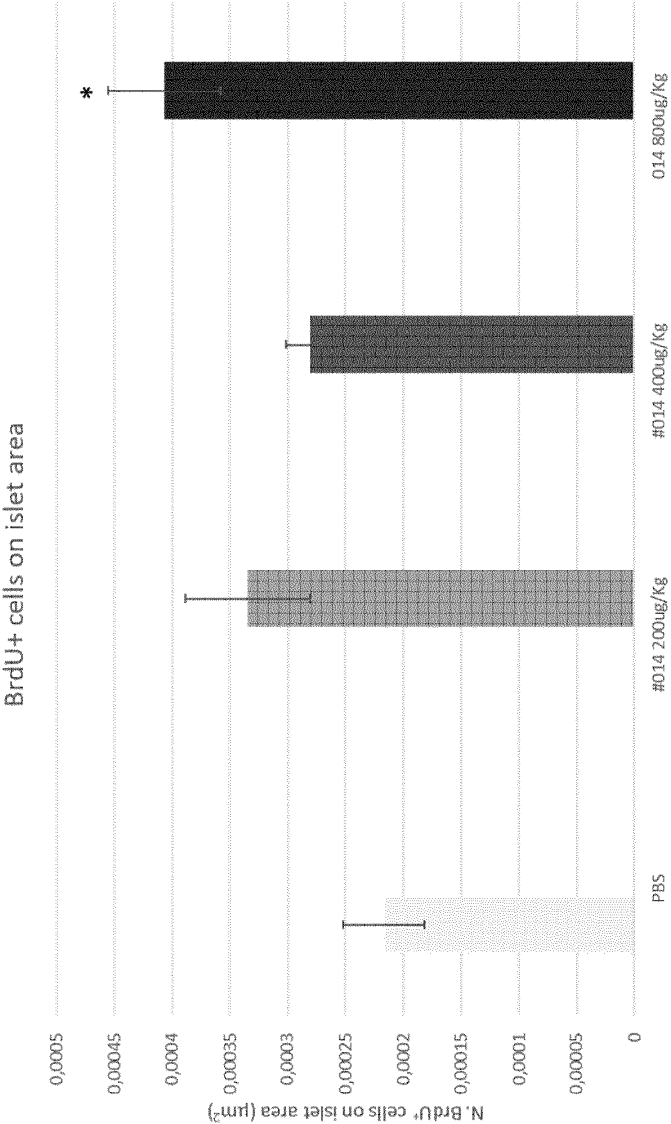


FIG. 24

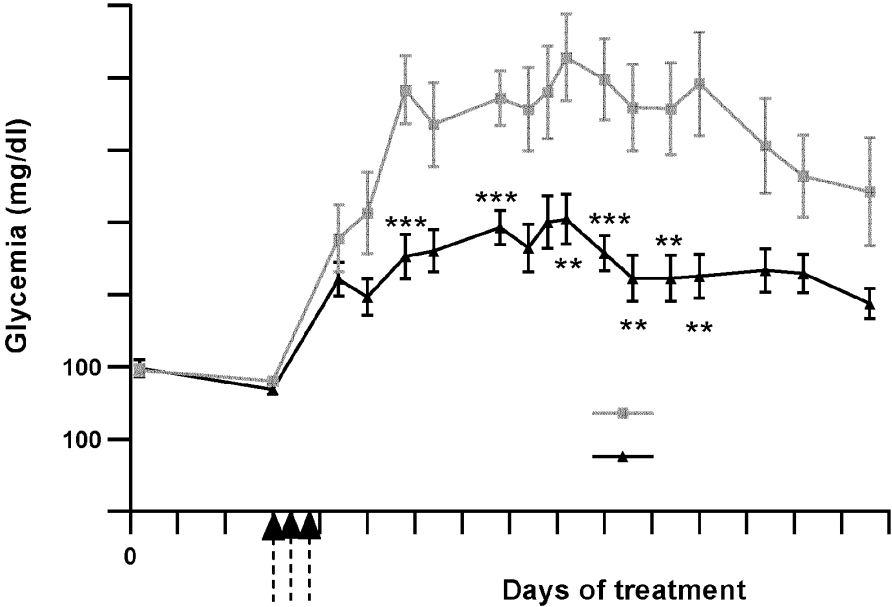


Fig. 25

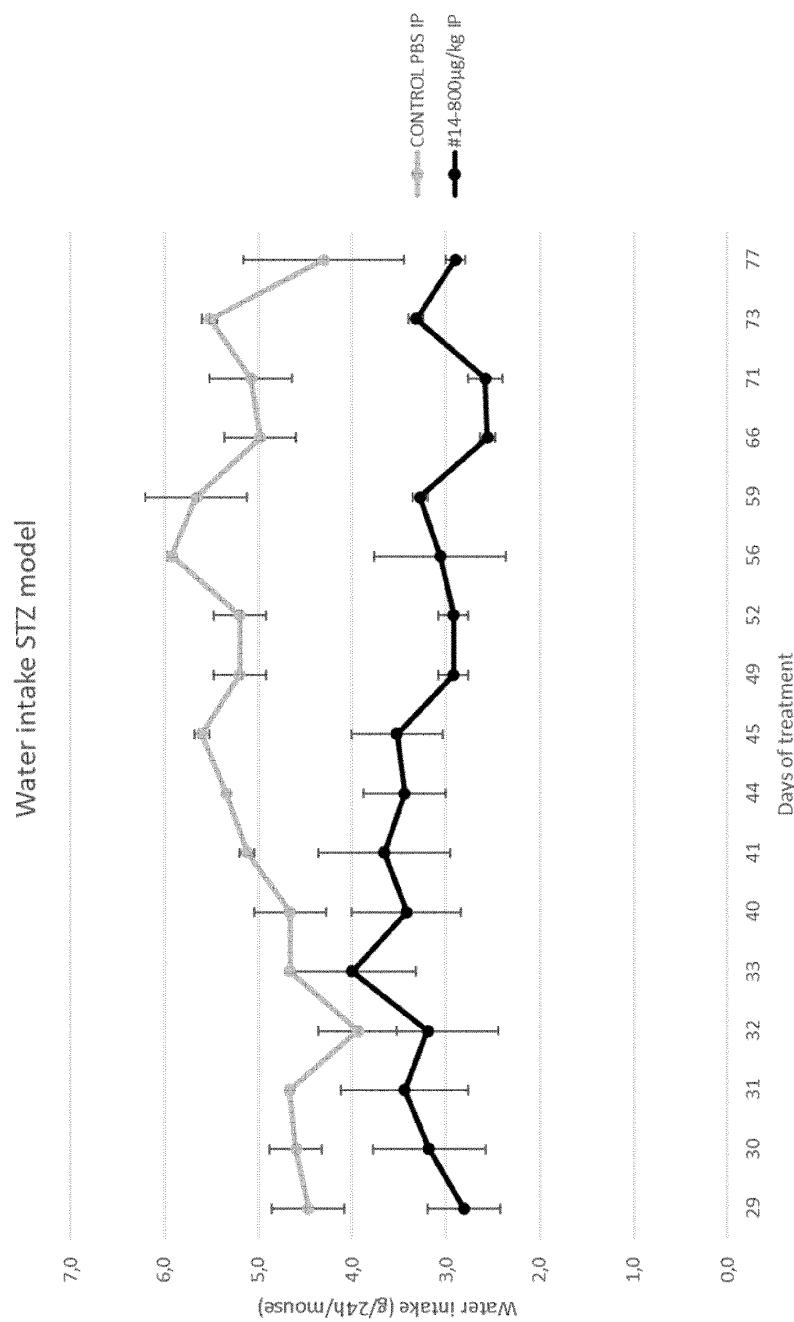
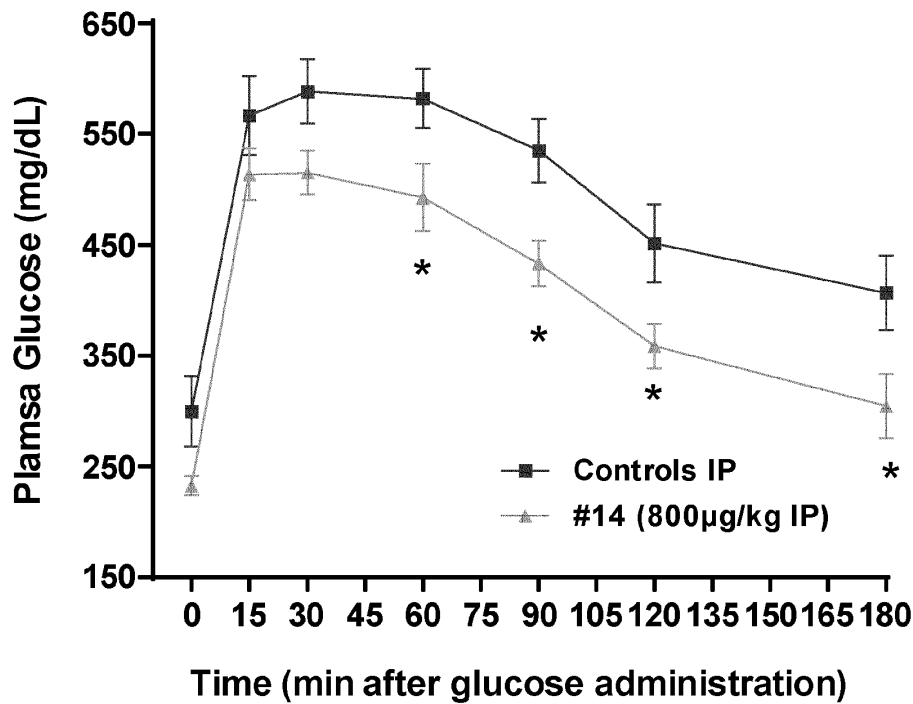


FIG. 26

IPGTT Glycemia #14 IP STZ model



Unpaired Student *t* test or Mann-Whitney test
p*<0.05, *p*<0.01, ****p*<0.001 vs Controls

Fig. 27

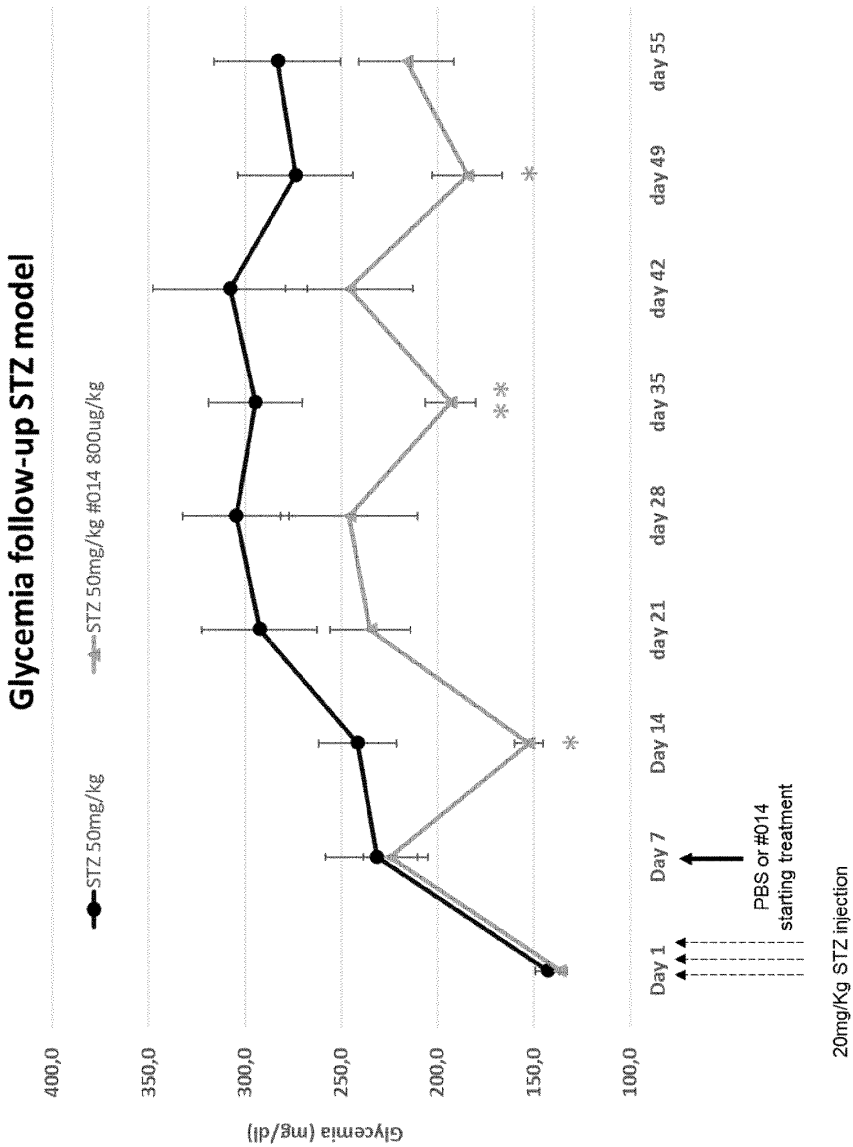


FIG. 28

Water intake (STZ model)

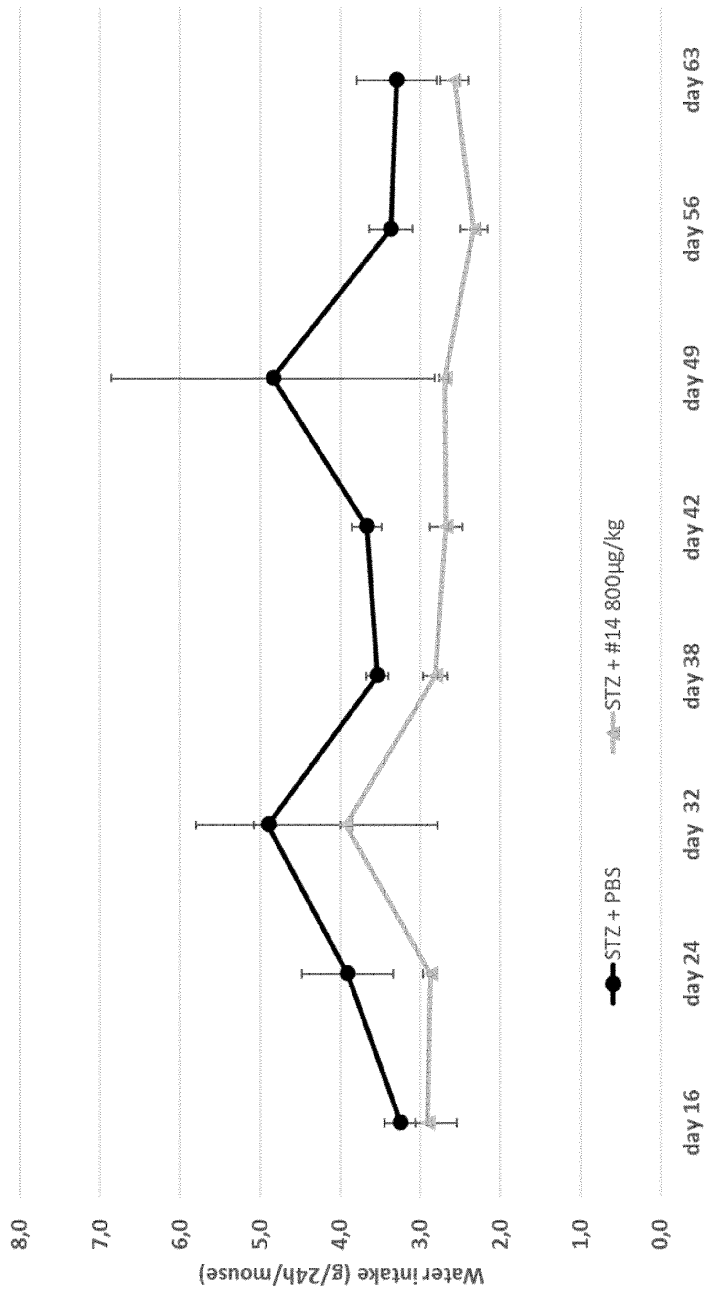


FIG. 29

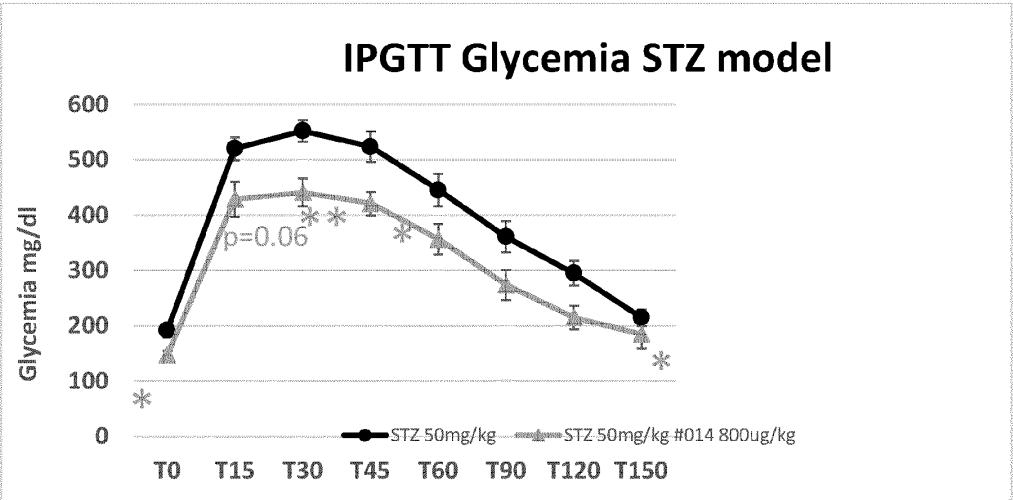


Fig. 30

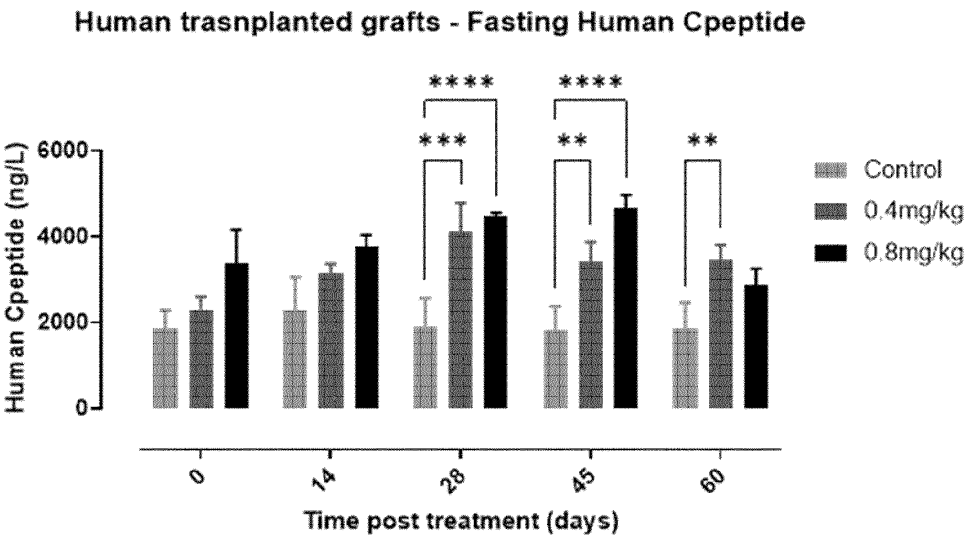


Fig. 31

Human transplanted grafts - D28 post treatment

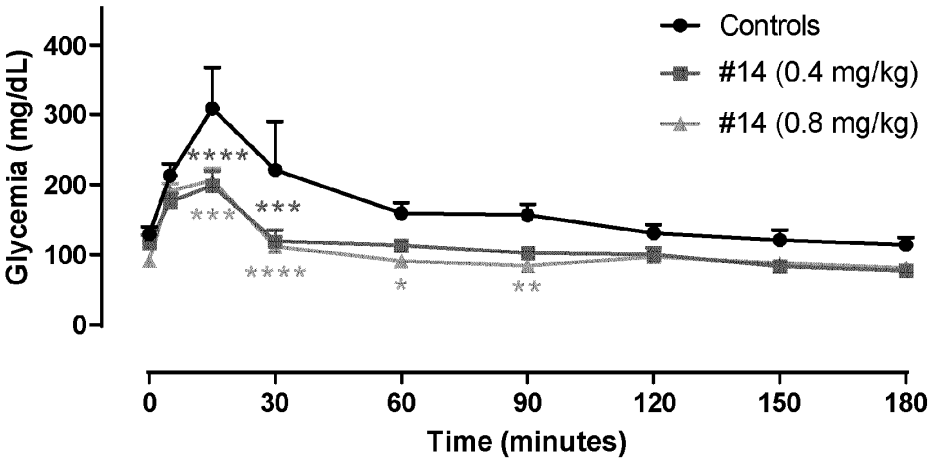


Fig. 32

Human transplanted grafts - IPGTT D28 Post treatment / Human Cpeptide

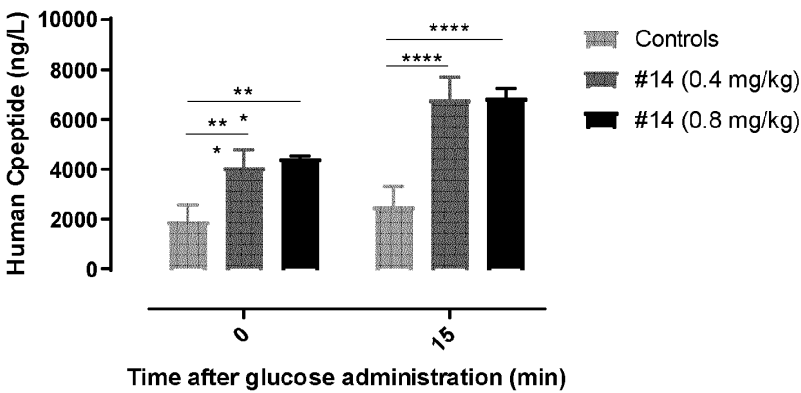
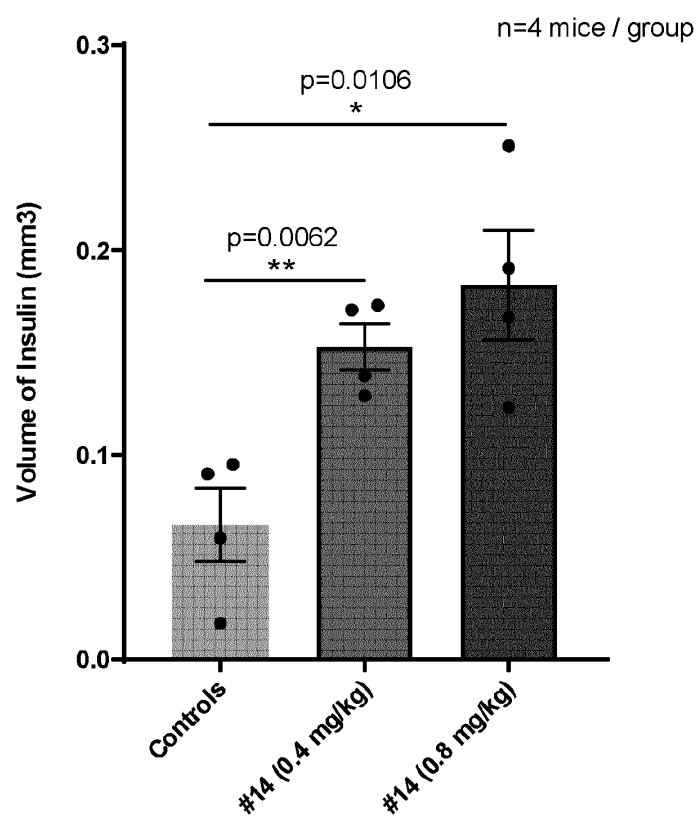


Fig. 33

Human Transplanted grafts - Total volume of Insulin**Fig. 34**

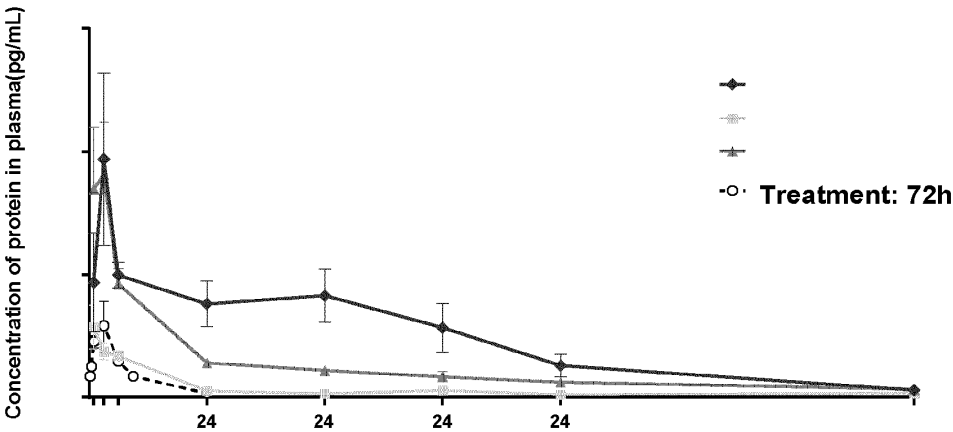


Fig. 35