

FIG. 1A

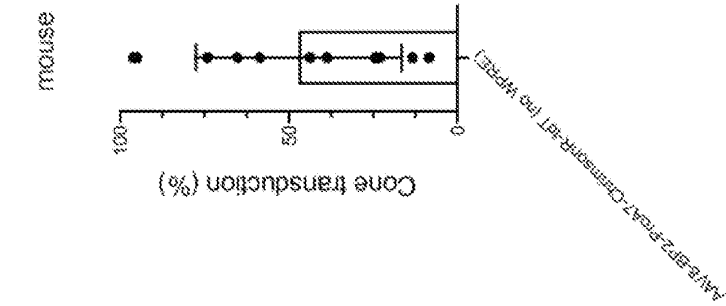


FIG. 1B

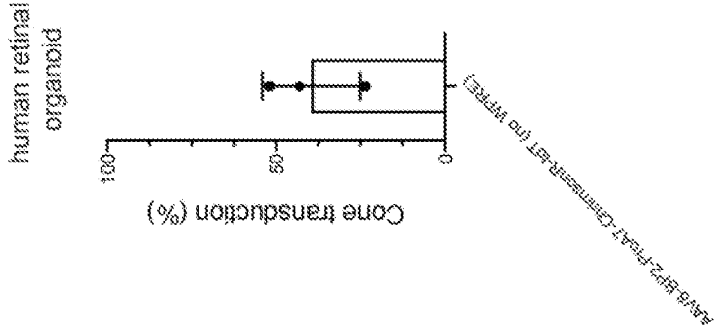
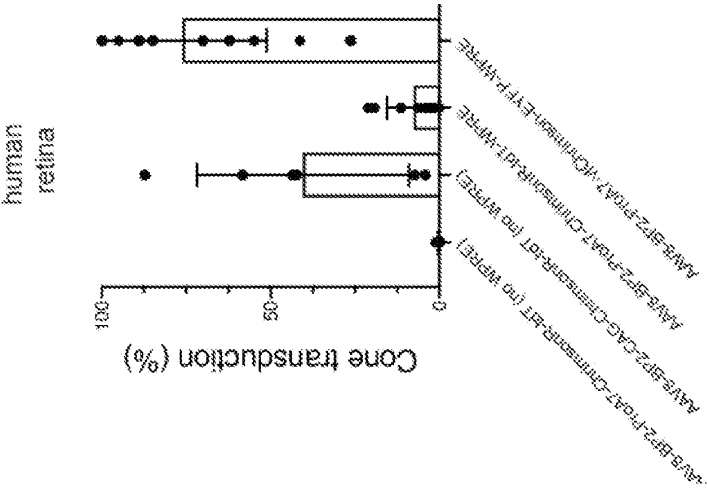
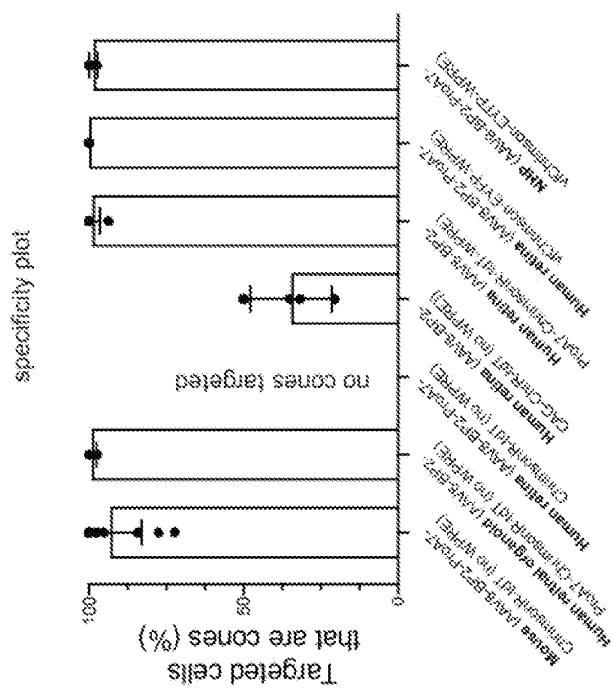
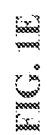
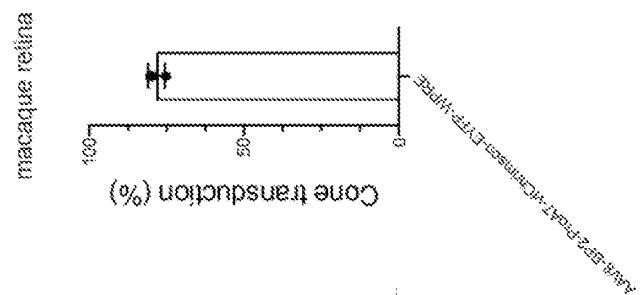
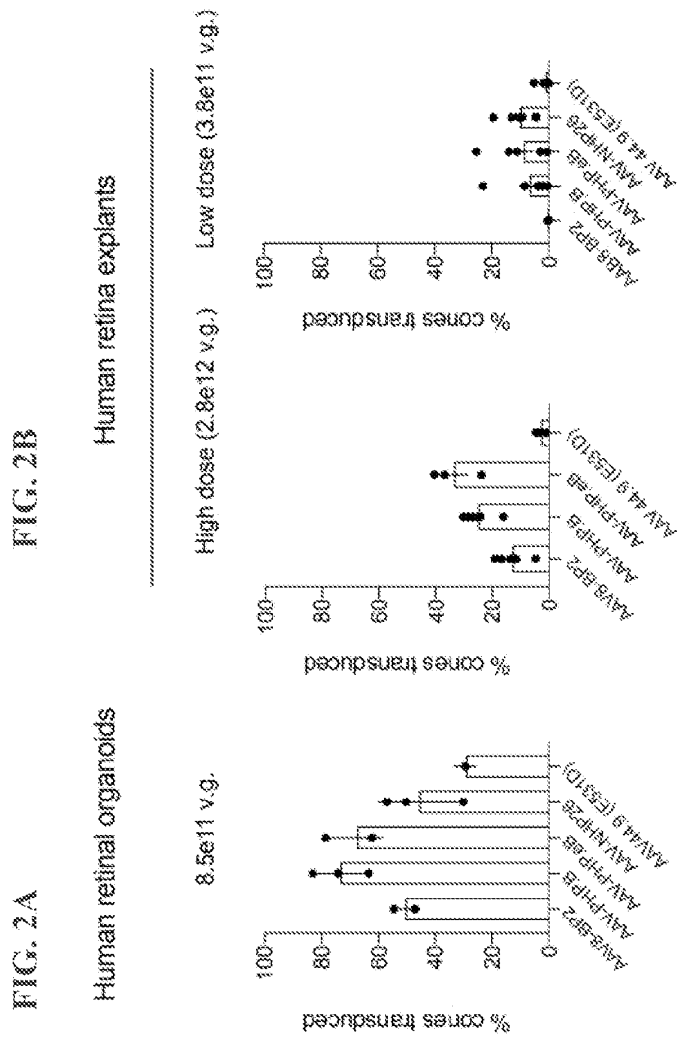


FIG. 1C

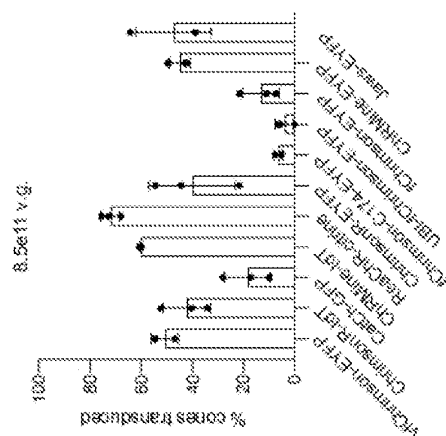






34

Human retinal organoids



330

Human retina explants (macula)

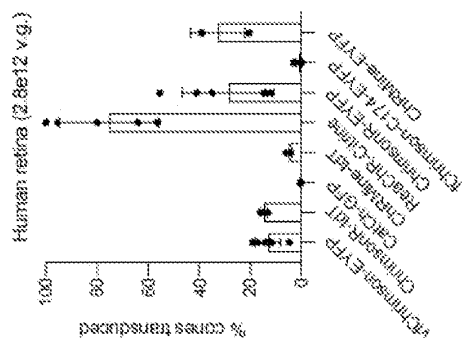
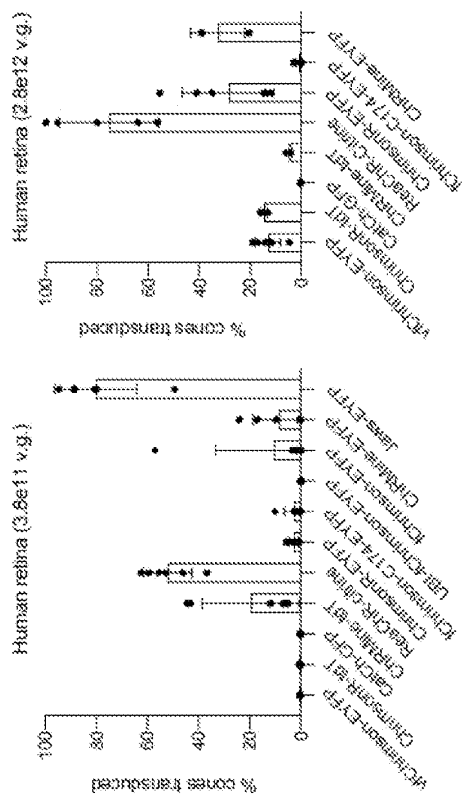
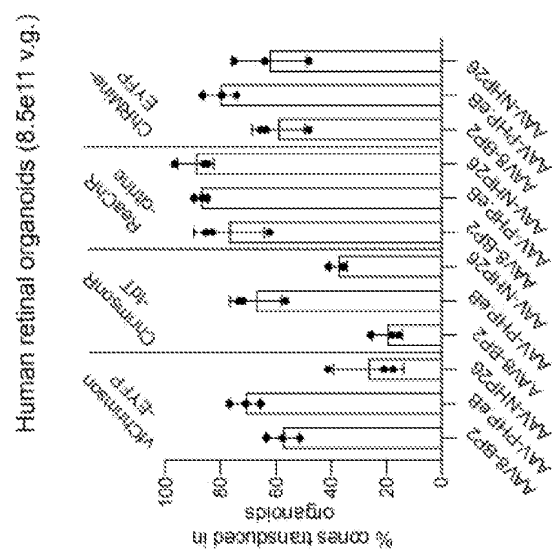
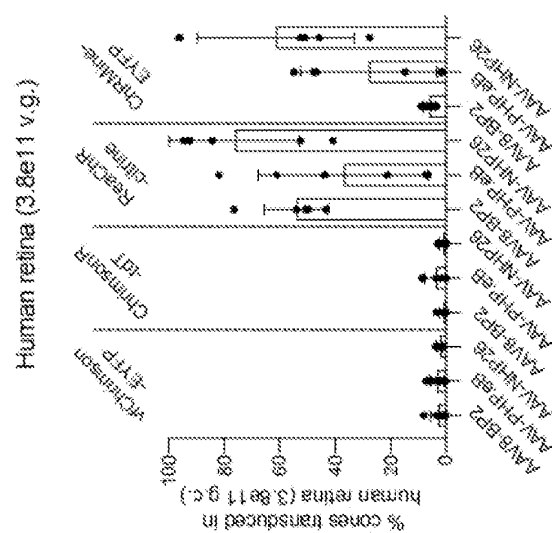


FIG. 4A



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4
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6
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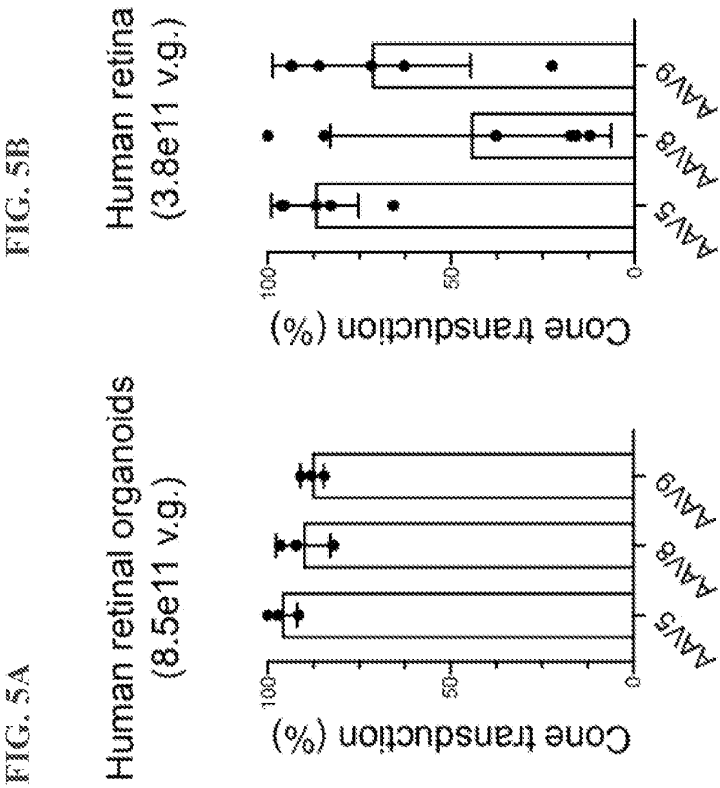


FIG. 6D

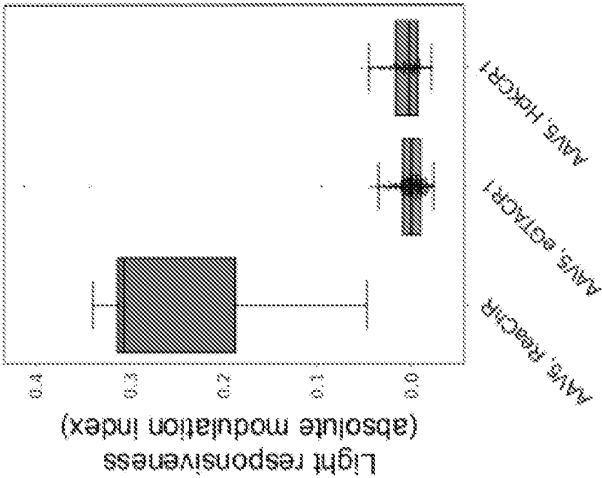


FIG. 6C

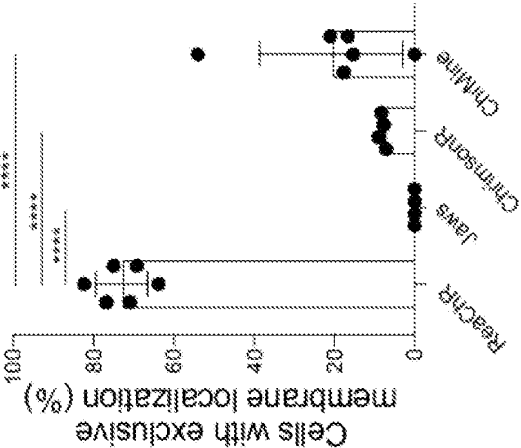


FIG. 7C

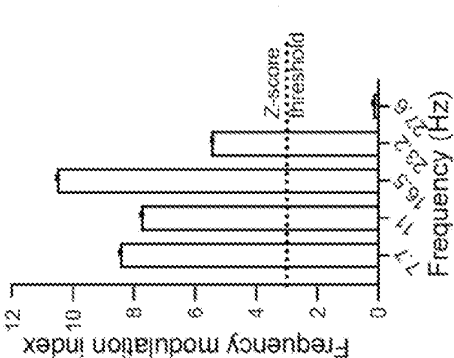


FIG. 7B

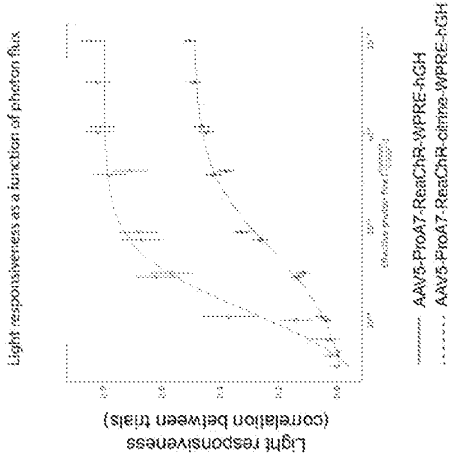


FIG. 7A

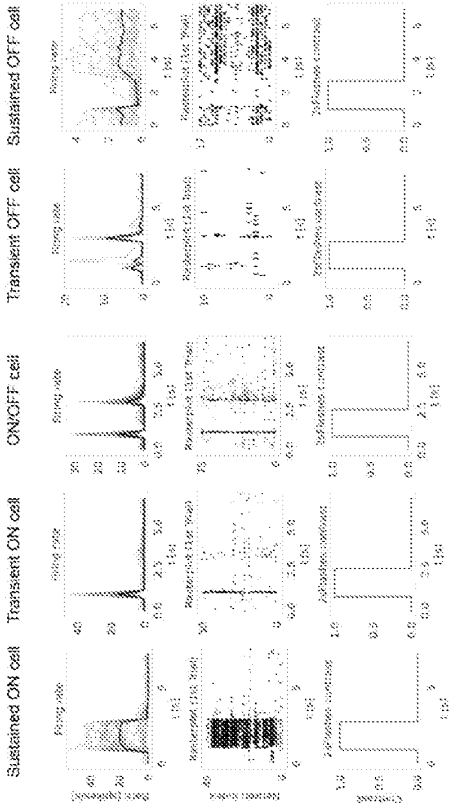


FIG. 8A

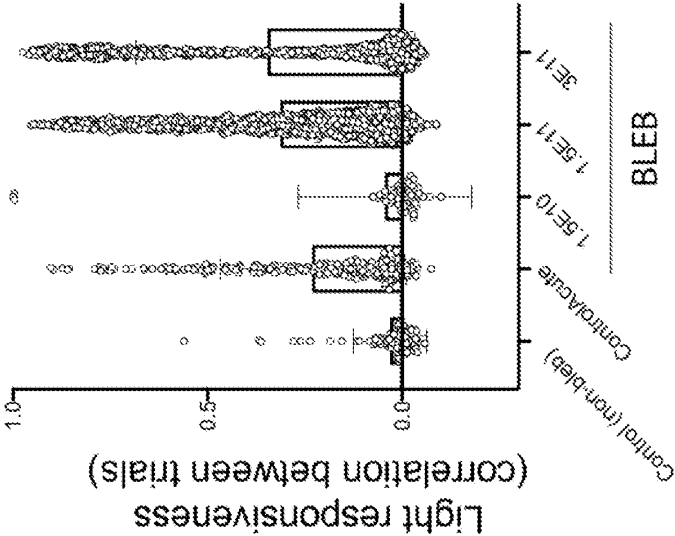


FIG. 8B

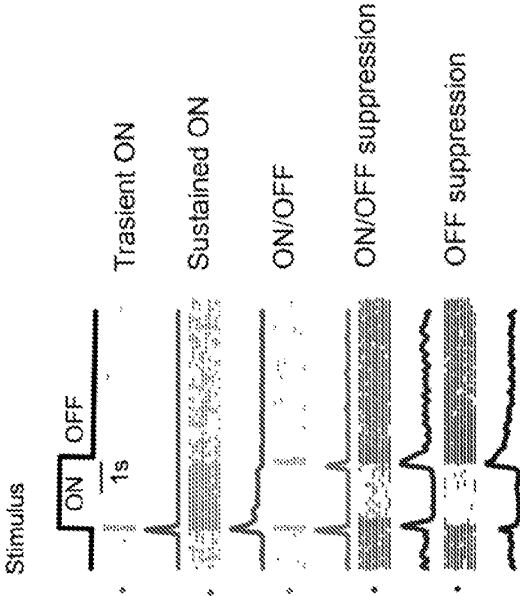


FIG. 8C

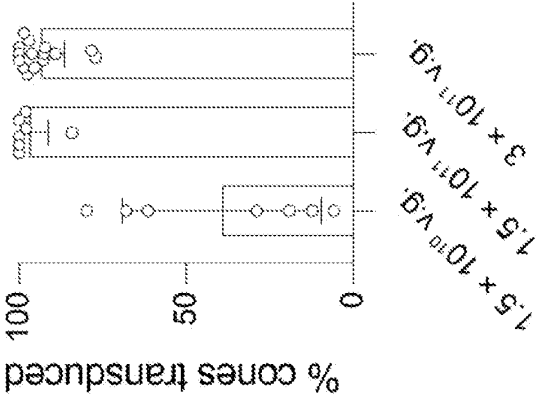


FIG. 9A

Cone transduction in multiple human donors
AAV5-ProA7-ReaChr-ctfme-WPRE-hGH

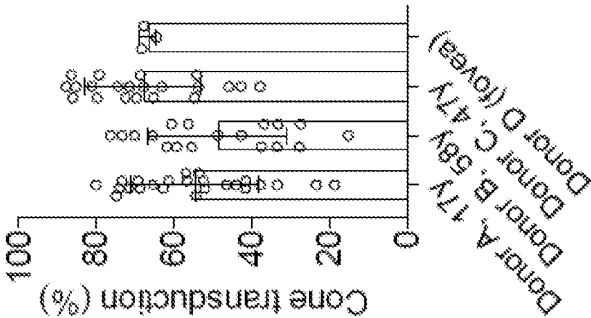


FIG. 9B

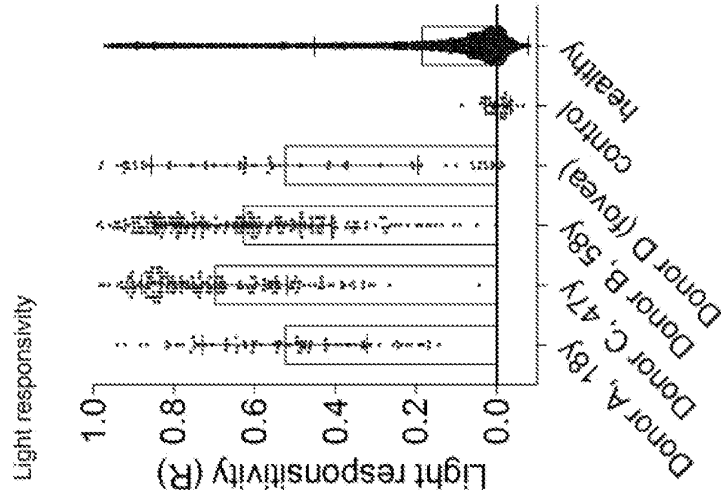


FIG. 9D

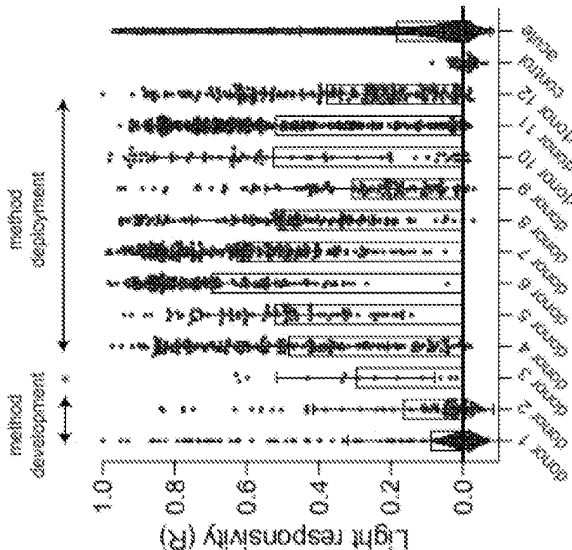
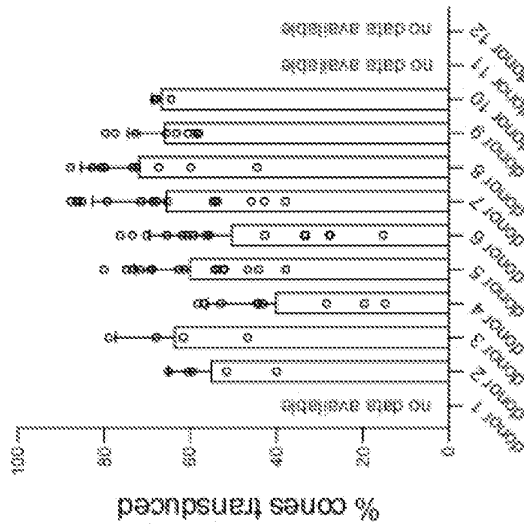


FIG. 9C



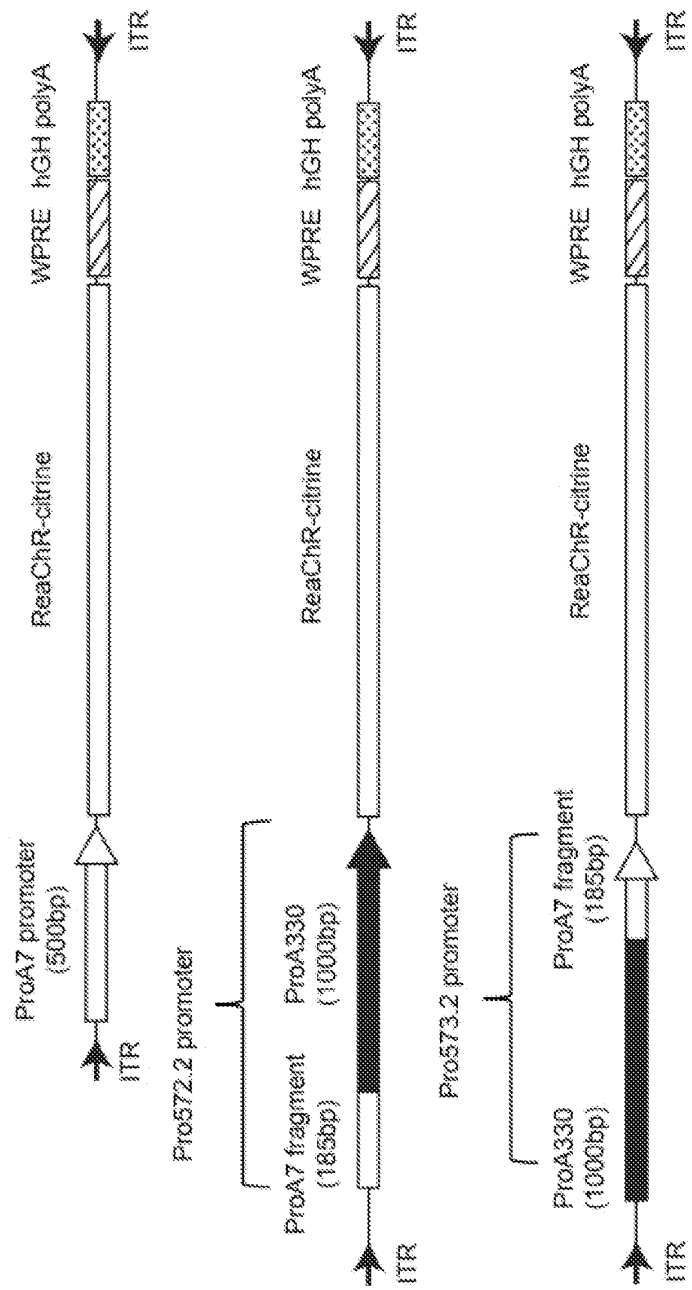


FIG. 10

FIG. 11B

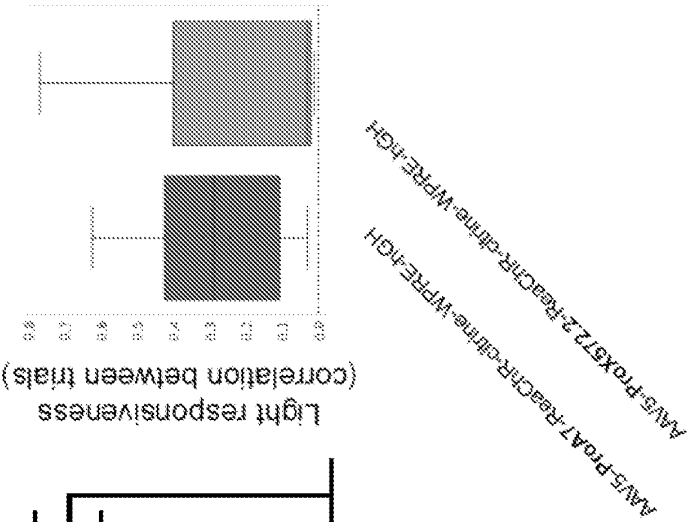
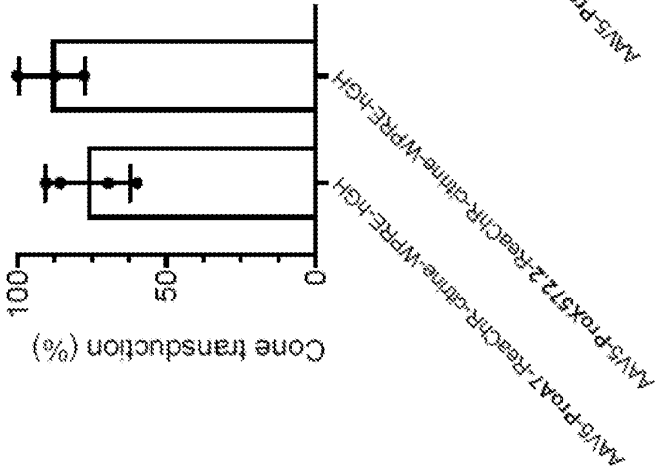


FIG. 11A



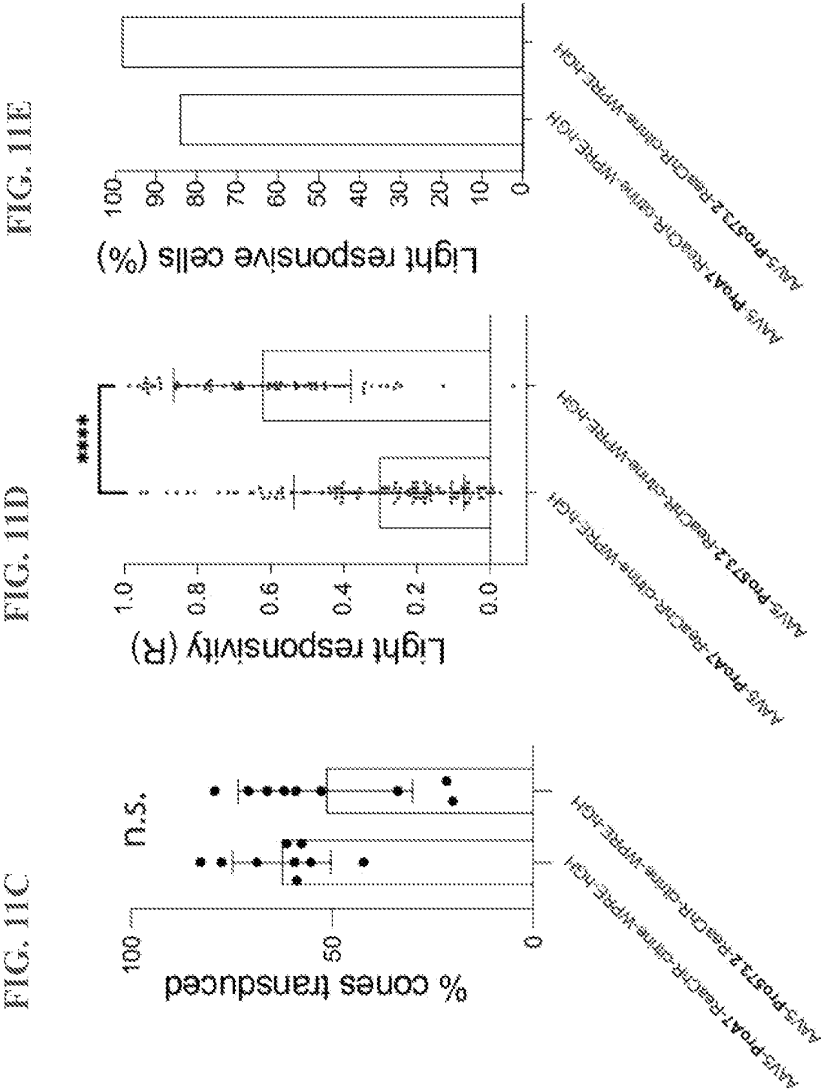


FIG. 12B

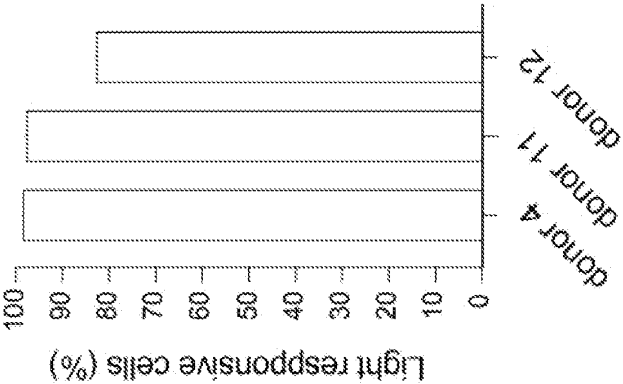


FIG. 12A

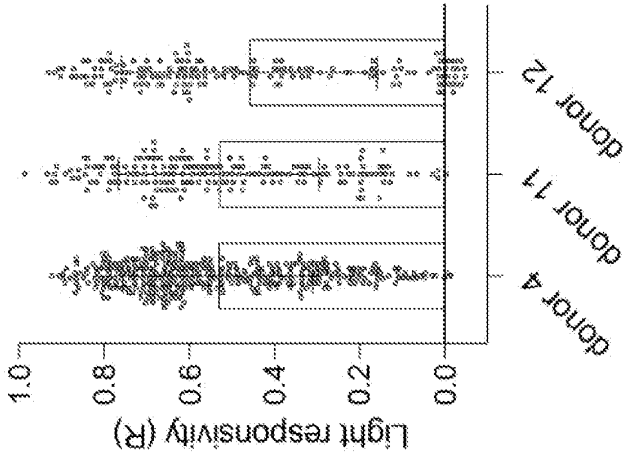


FIG. 13A

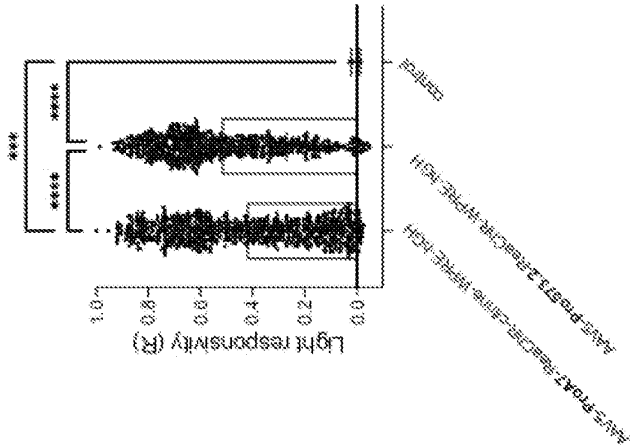


FIG. 13B

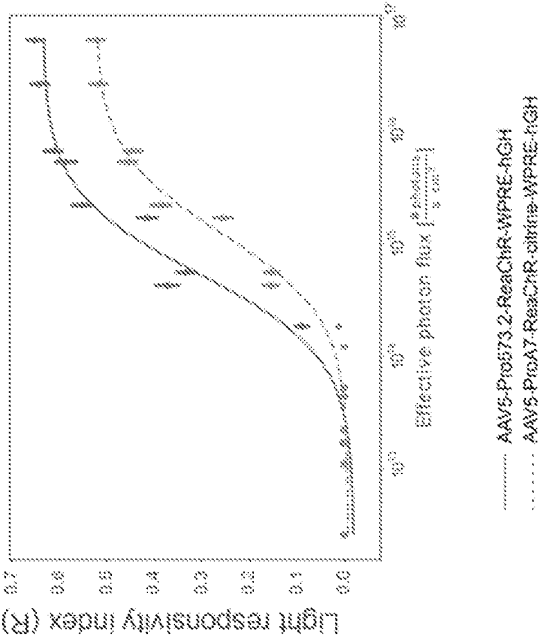


FIG. 14A

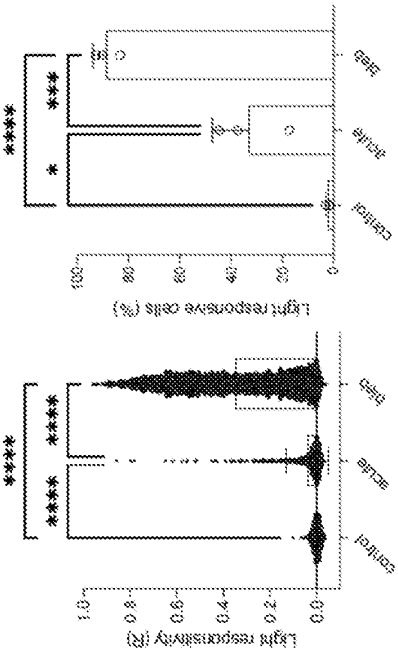


FIG. 14B

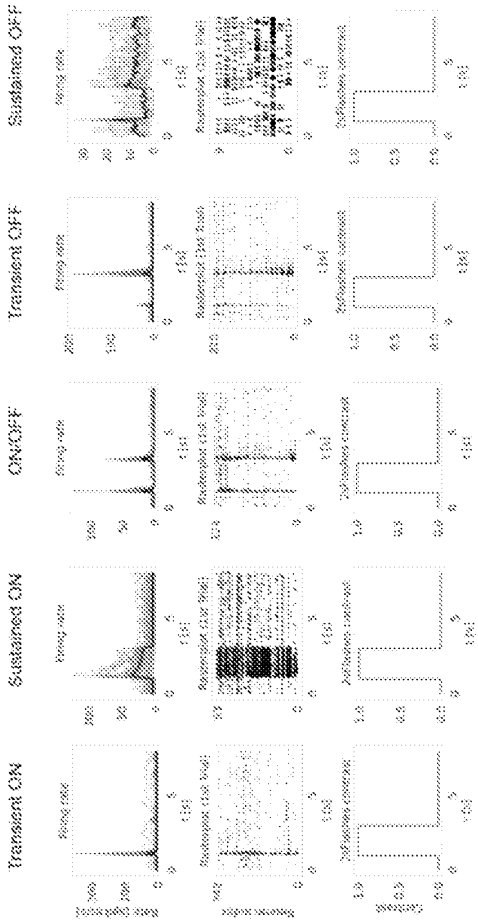
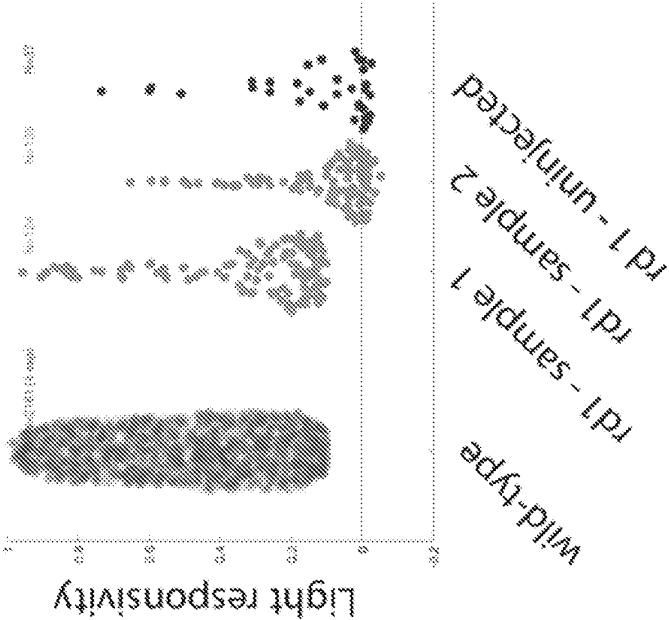


FIG. 14C

FIG. 15



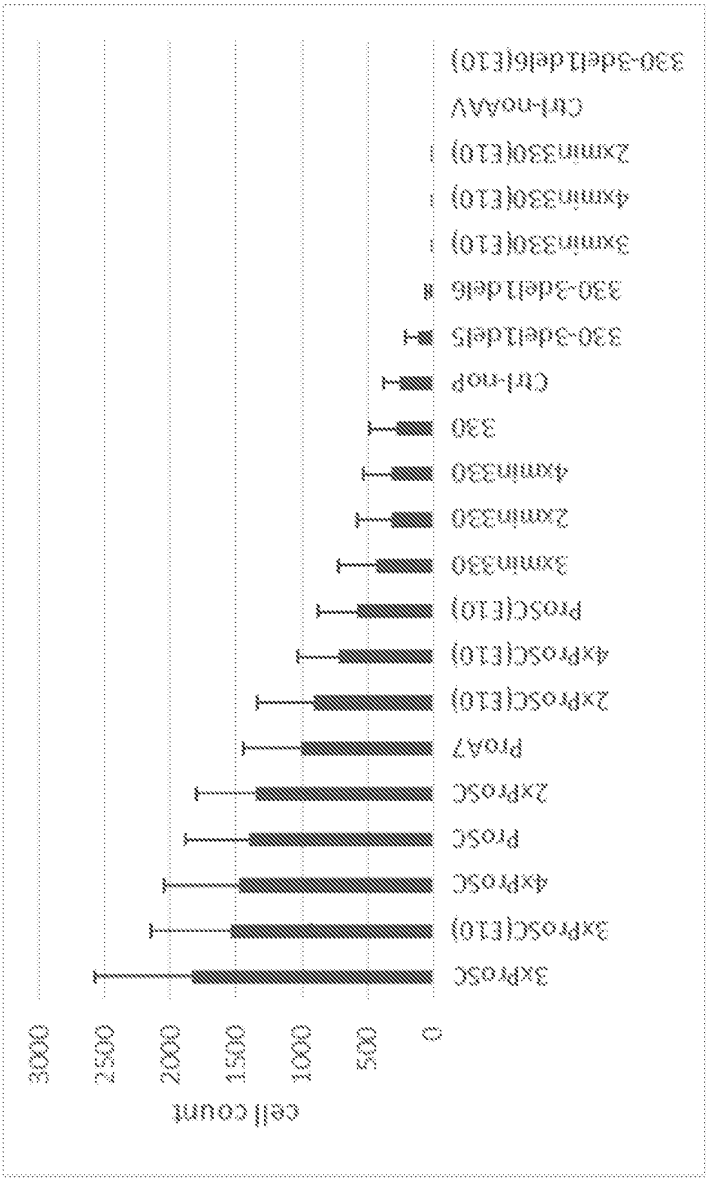


FIG. 16

FIG. 17A

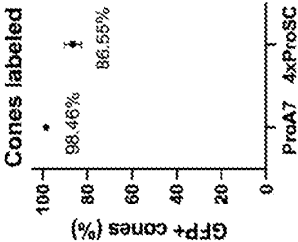


FIG. 17B

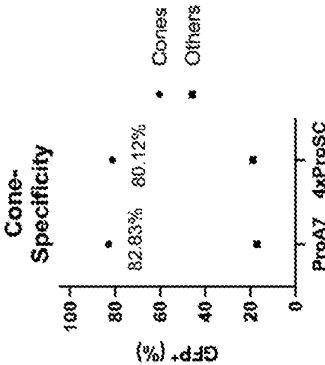


FIG. 18

