

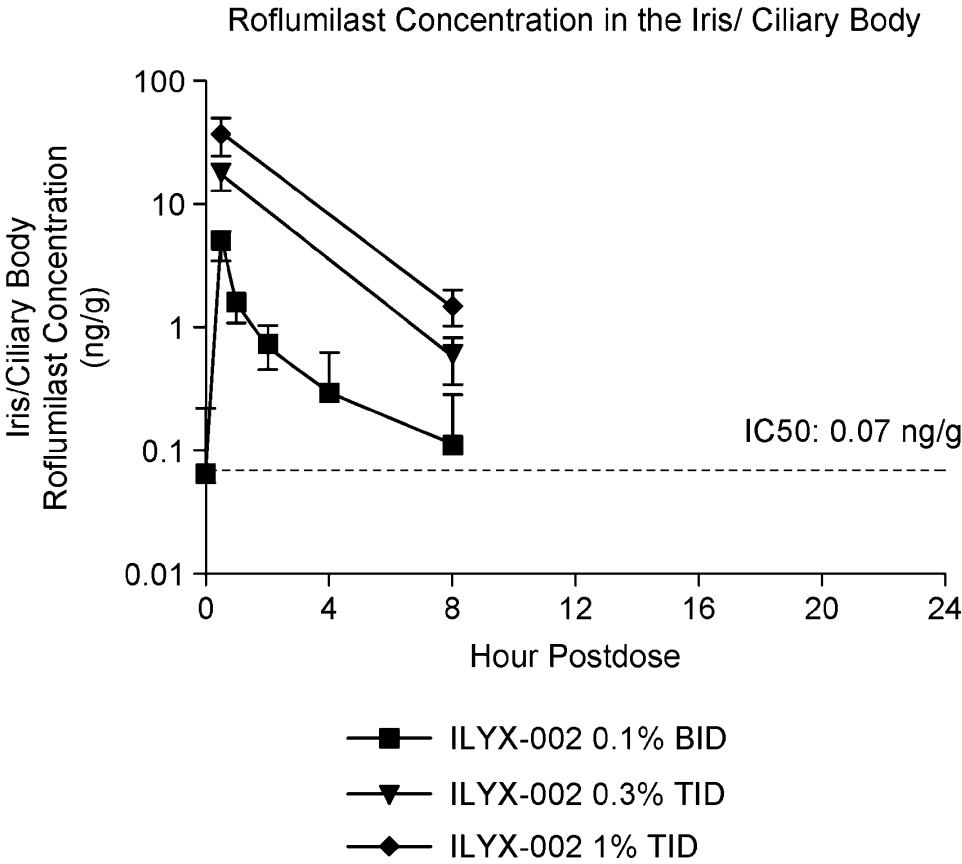


FIG. 1

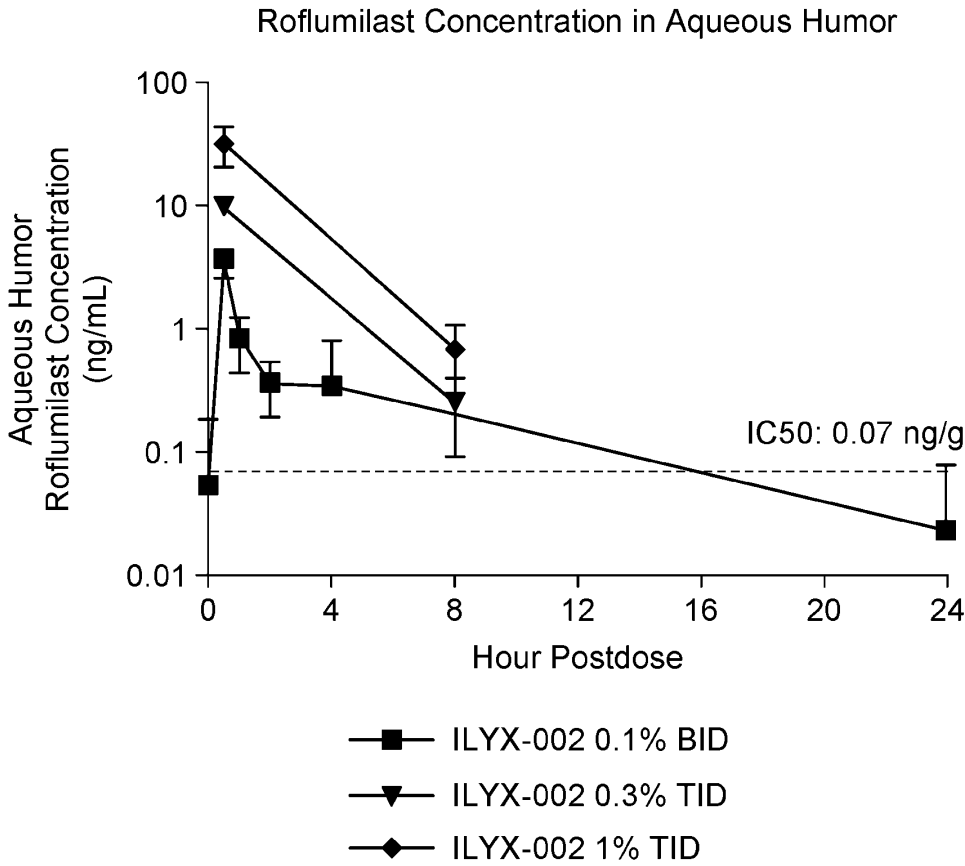


FIG. 2

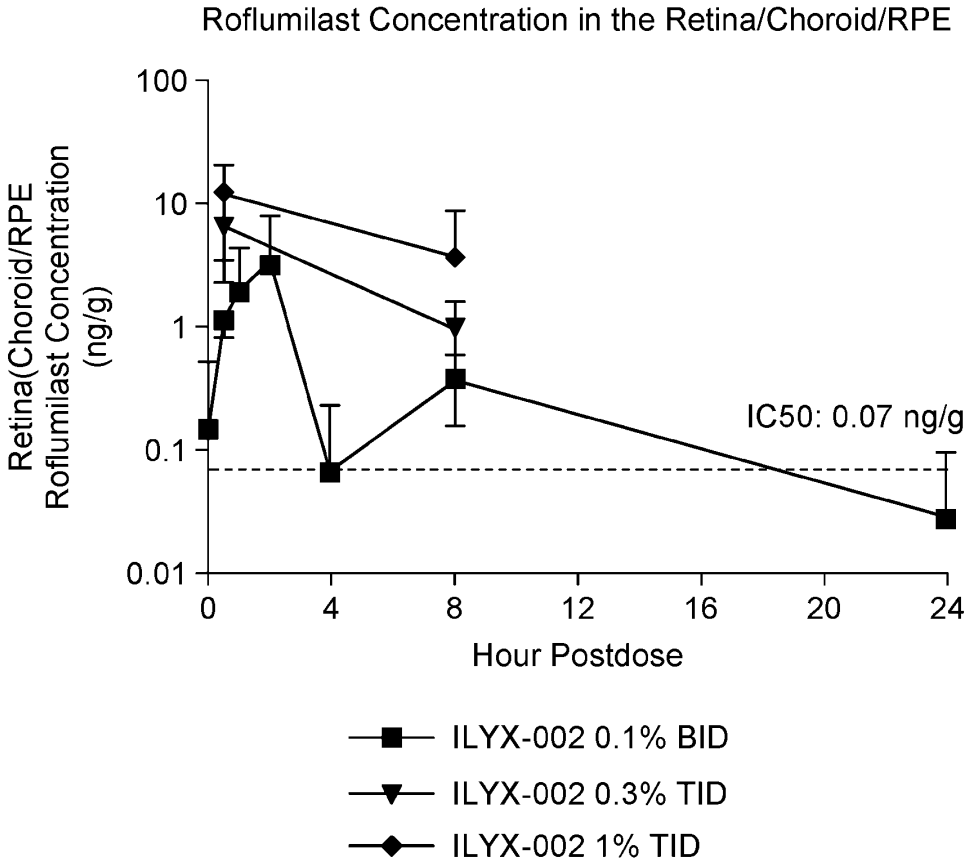


FIG. 3

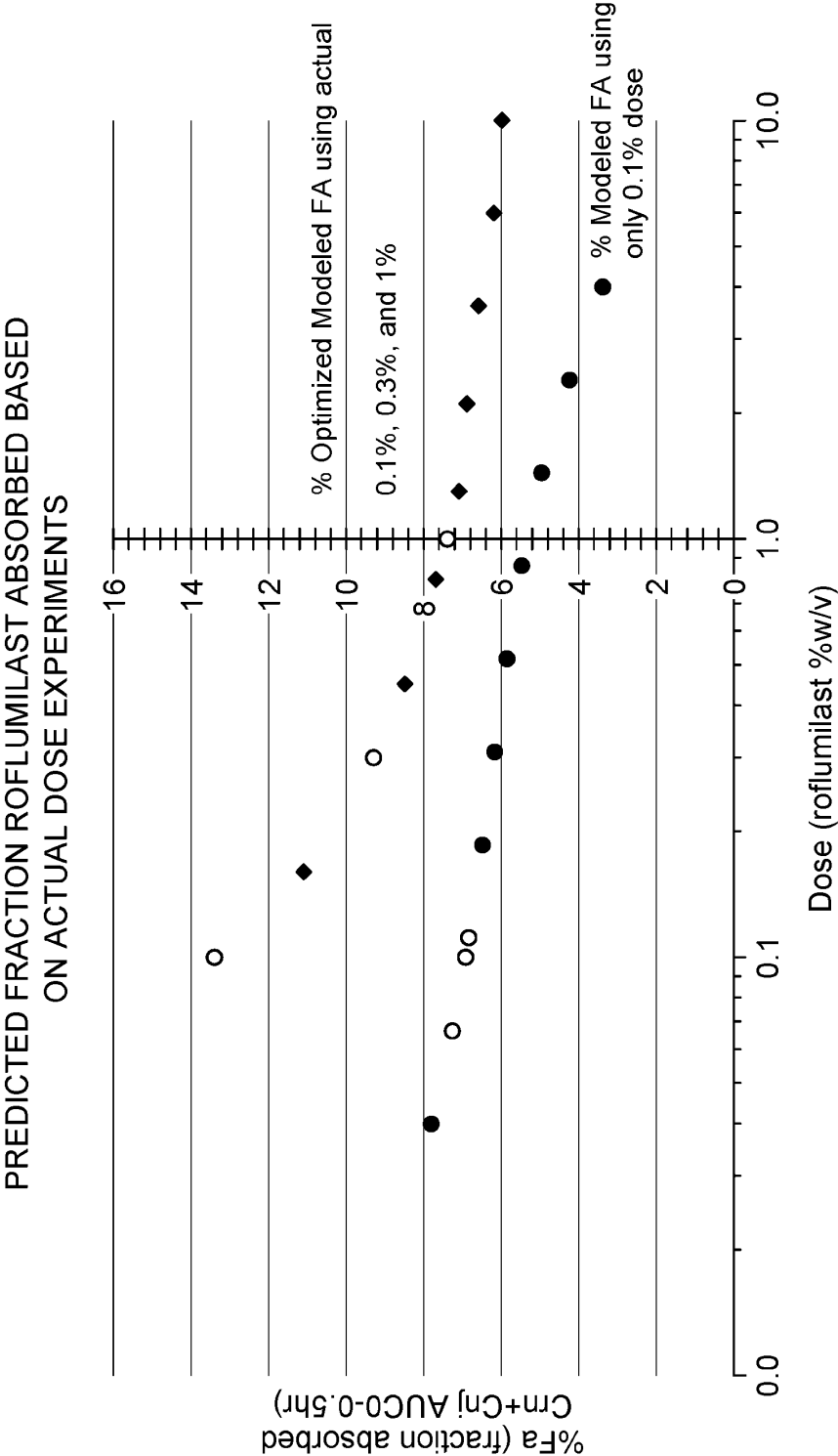


FIG. 4

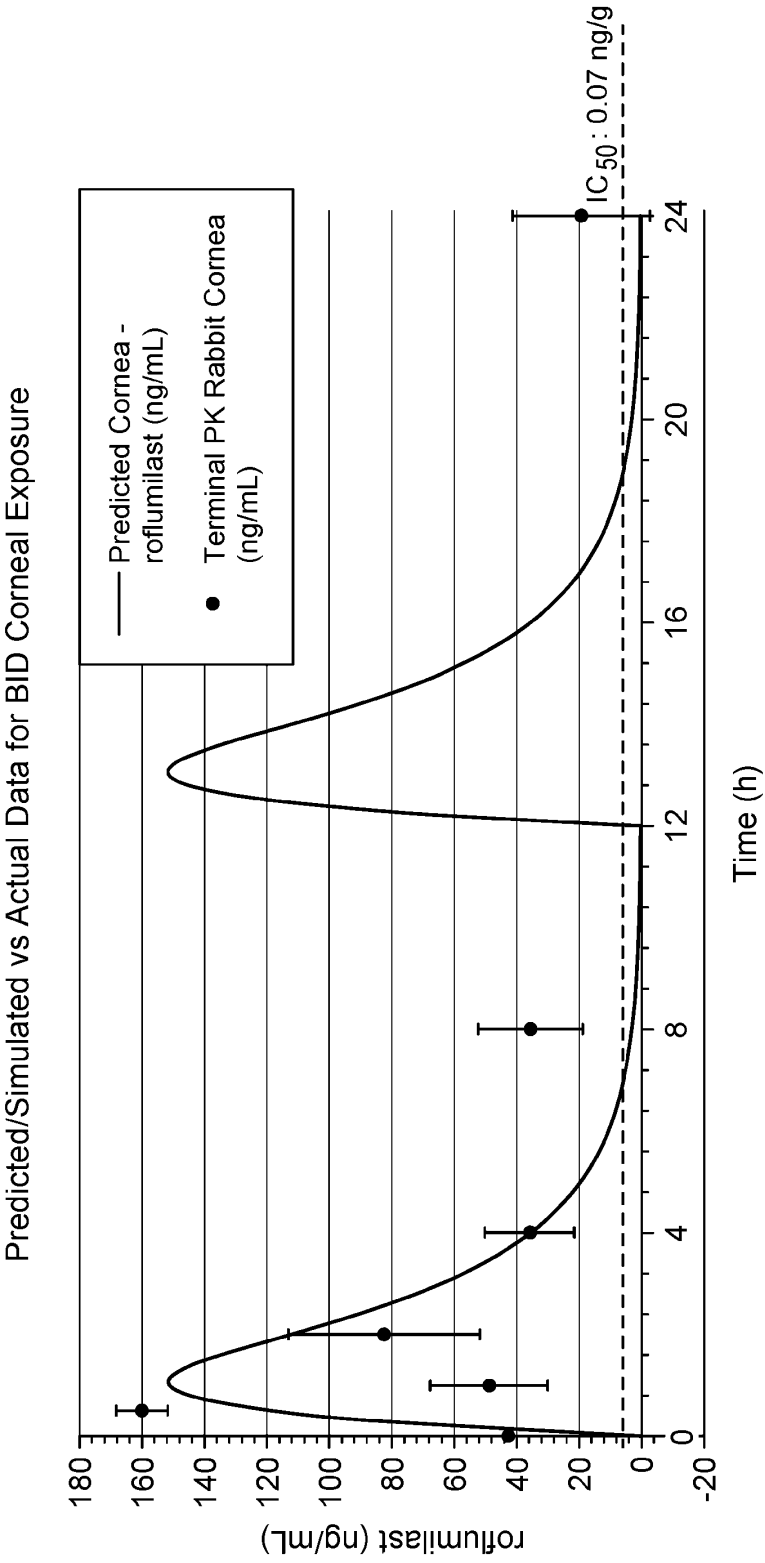


FIG. 5

PREDICTED ROFLUMILAST ABSORBED IN ANTERIOR COMPARMENT
BASED ON ACTUAL DOSE EXPERIMENTS
(AUClast) BY CHANGE IN CONCENTRATION

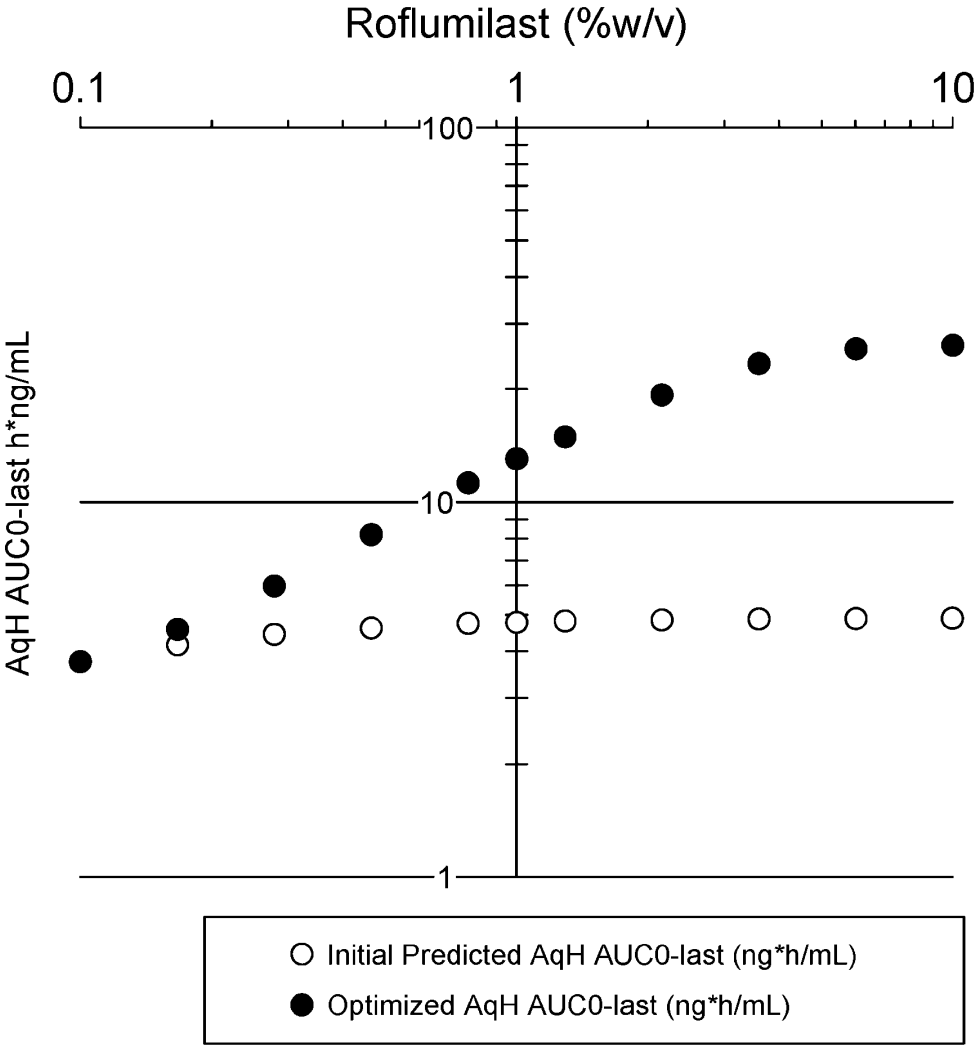


FIG. 6

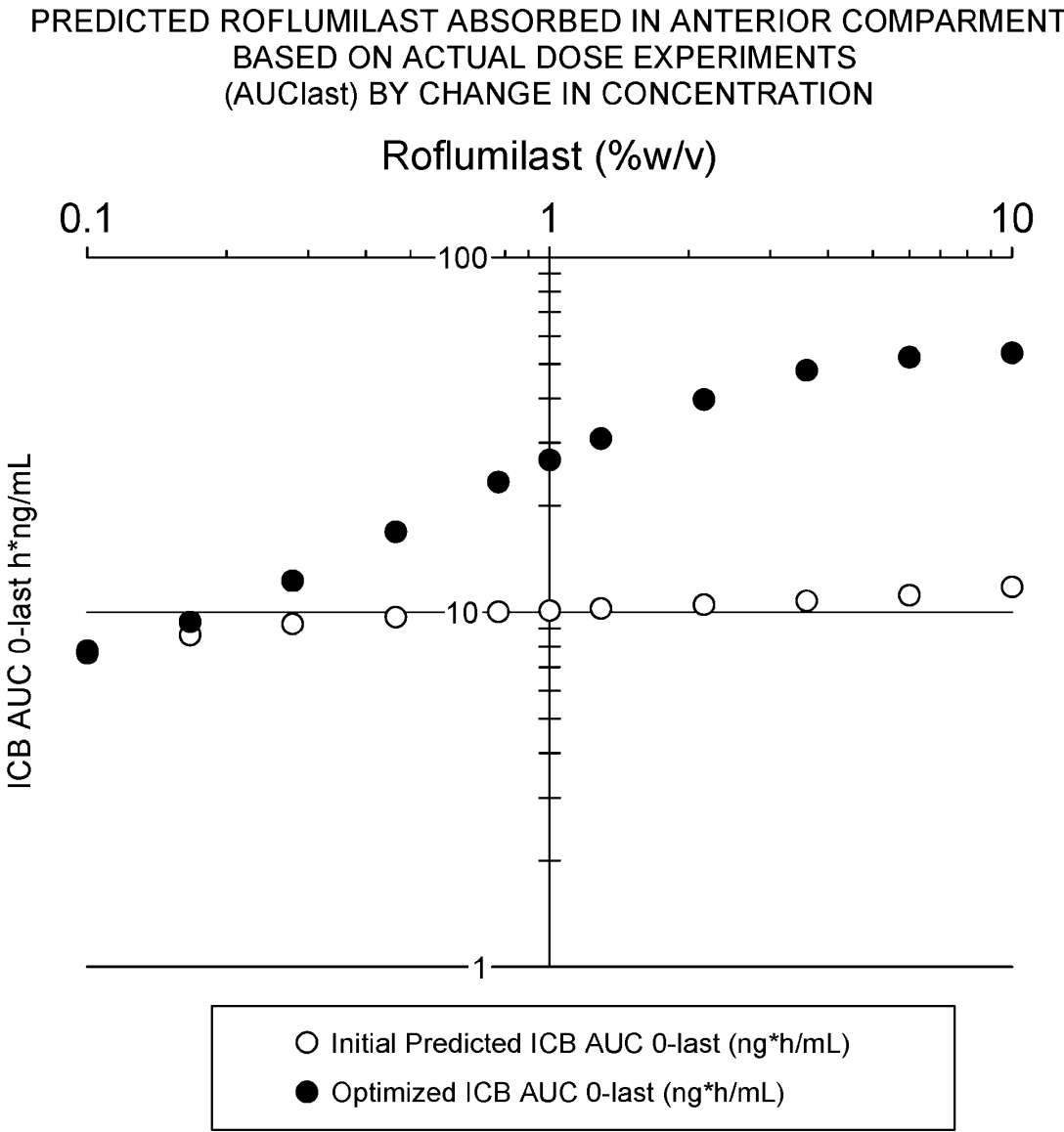


FIG. 6 Continued

PREDICTED FRACTION ROFLUMILAST ABSORBED IN VITREOUS
COMPARTMENT BASED ON ACTUAL DOSE EXPERIMENTS (AUClast) BY
CHANGE IN CONCENTRATION

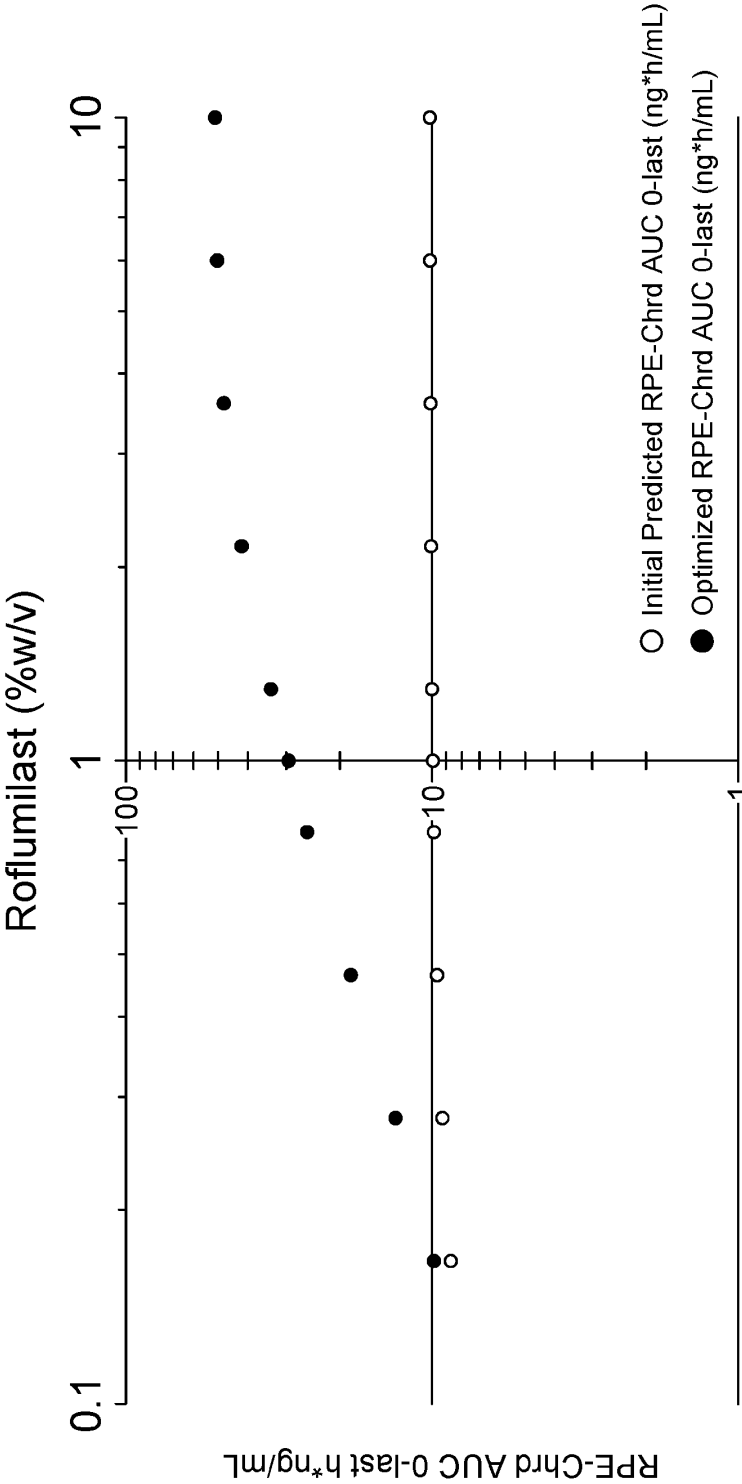


FIG. 7

9/24

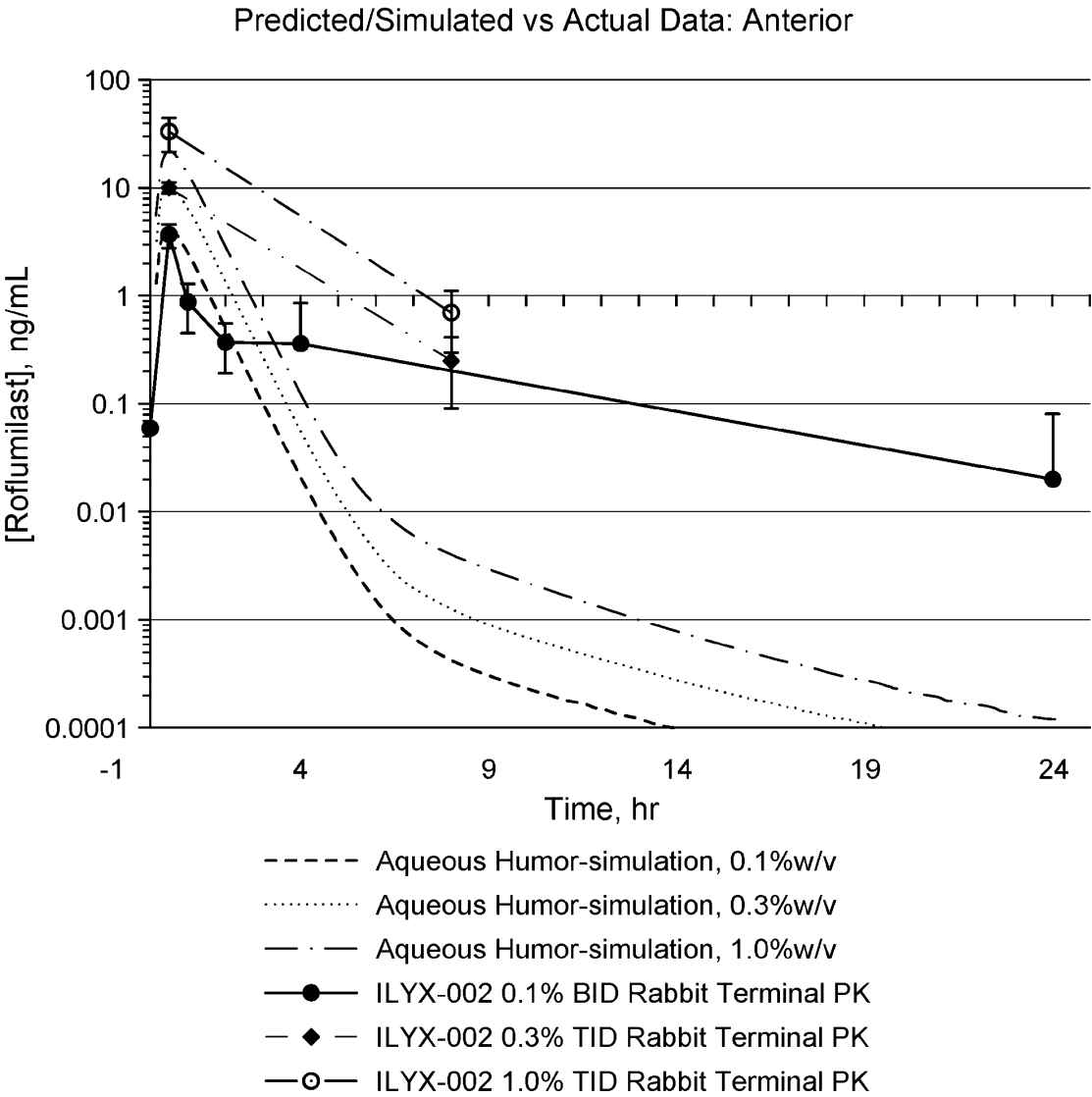


FIG. 8

10/24

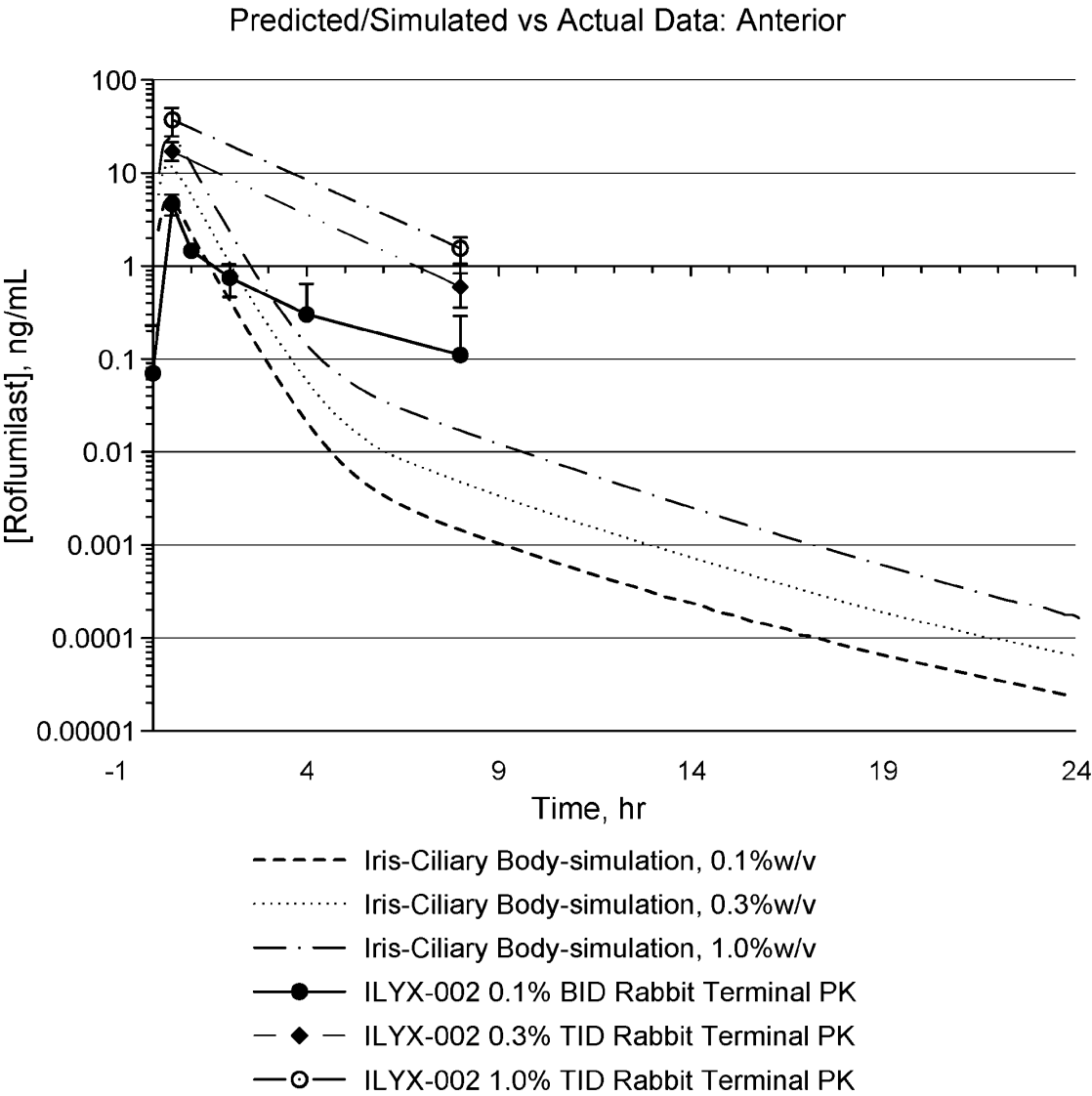
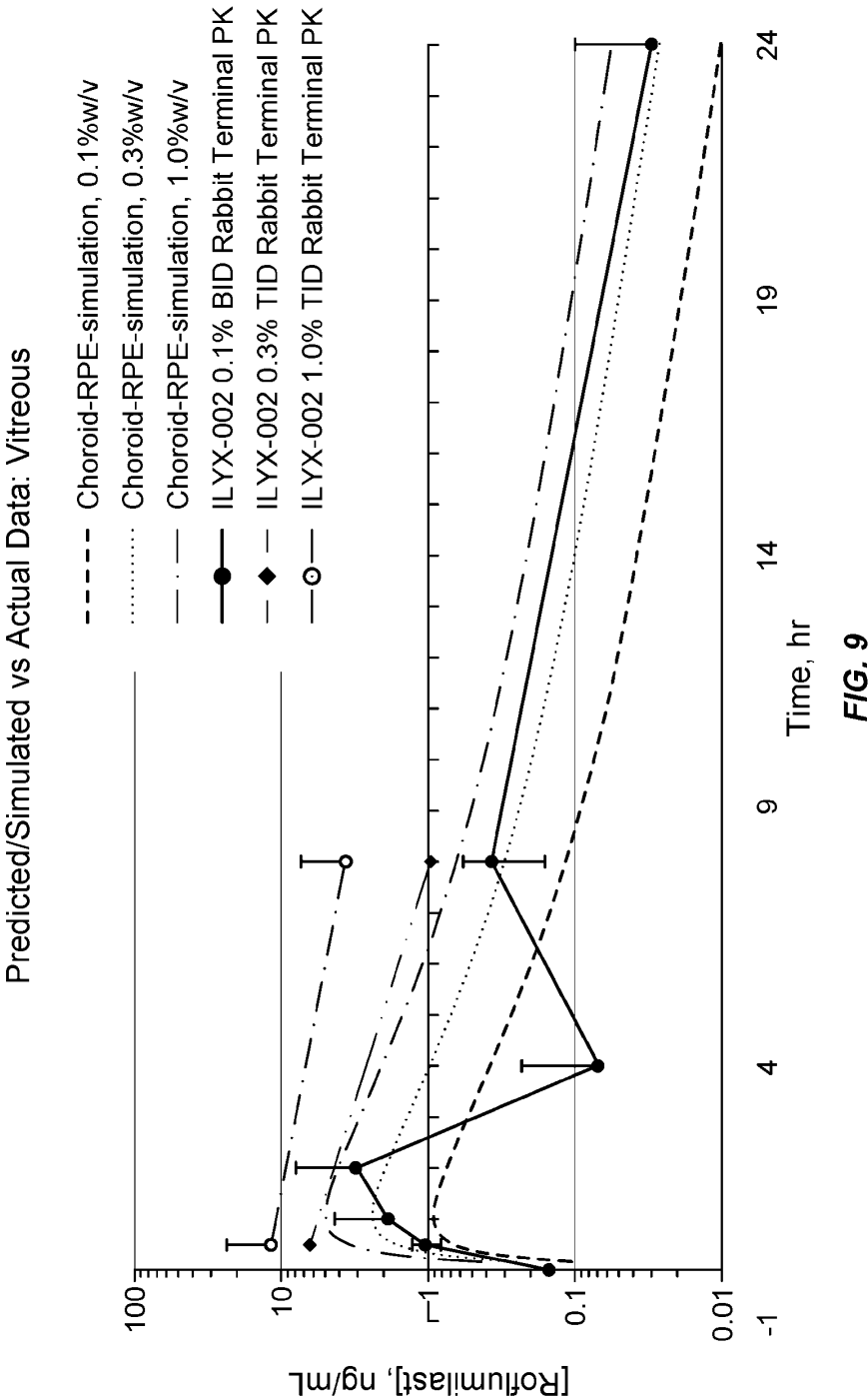


FIG. 8 Continued

11/24



12/24

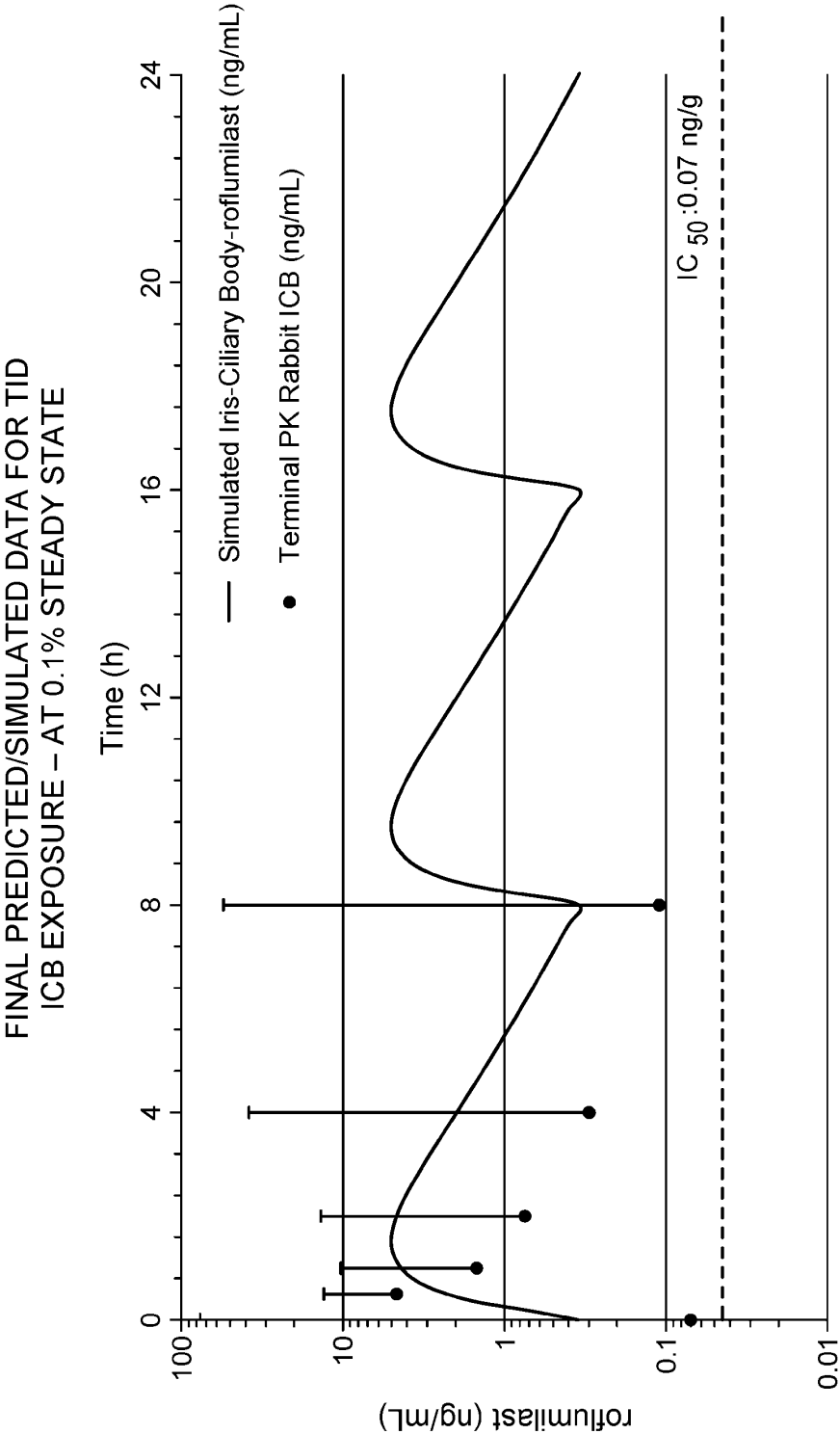


FIG. 10

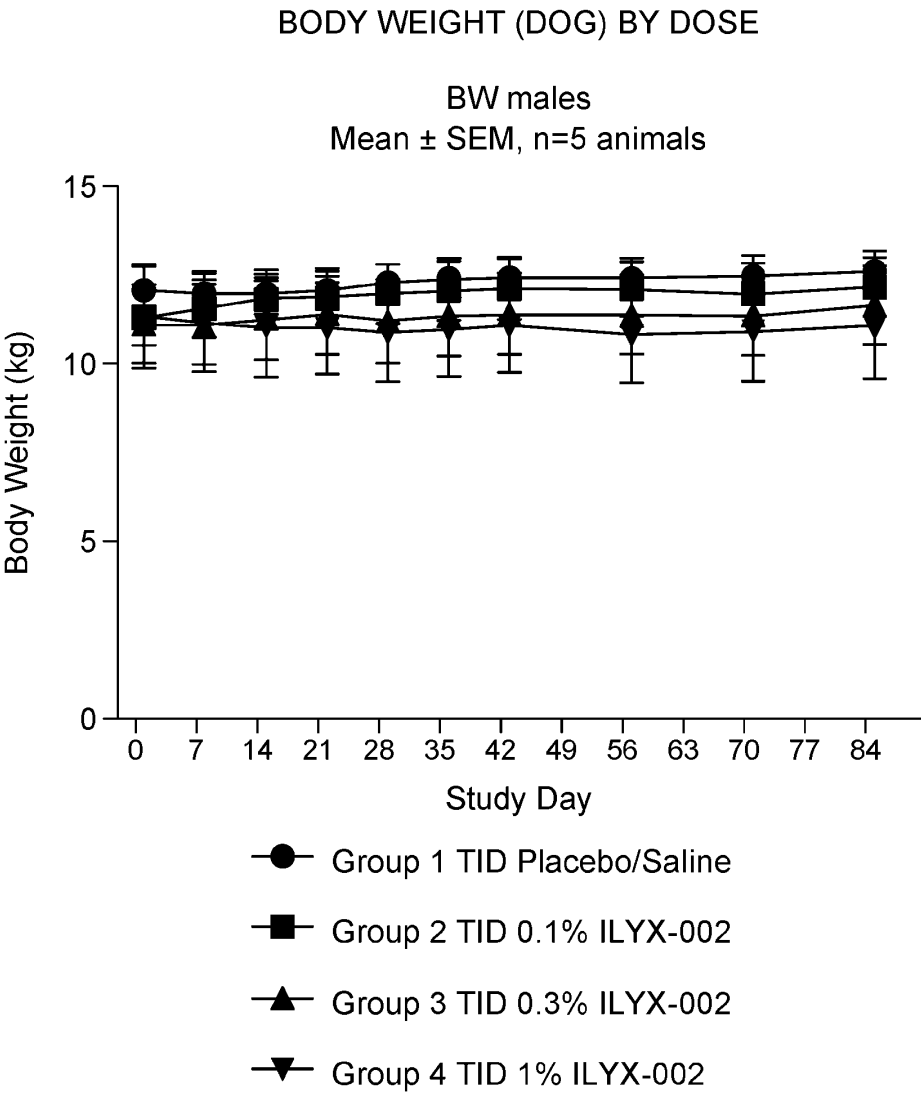


FIG. 11

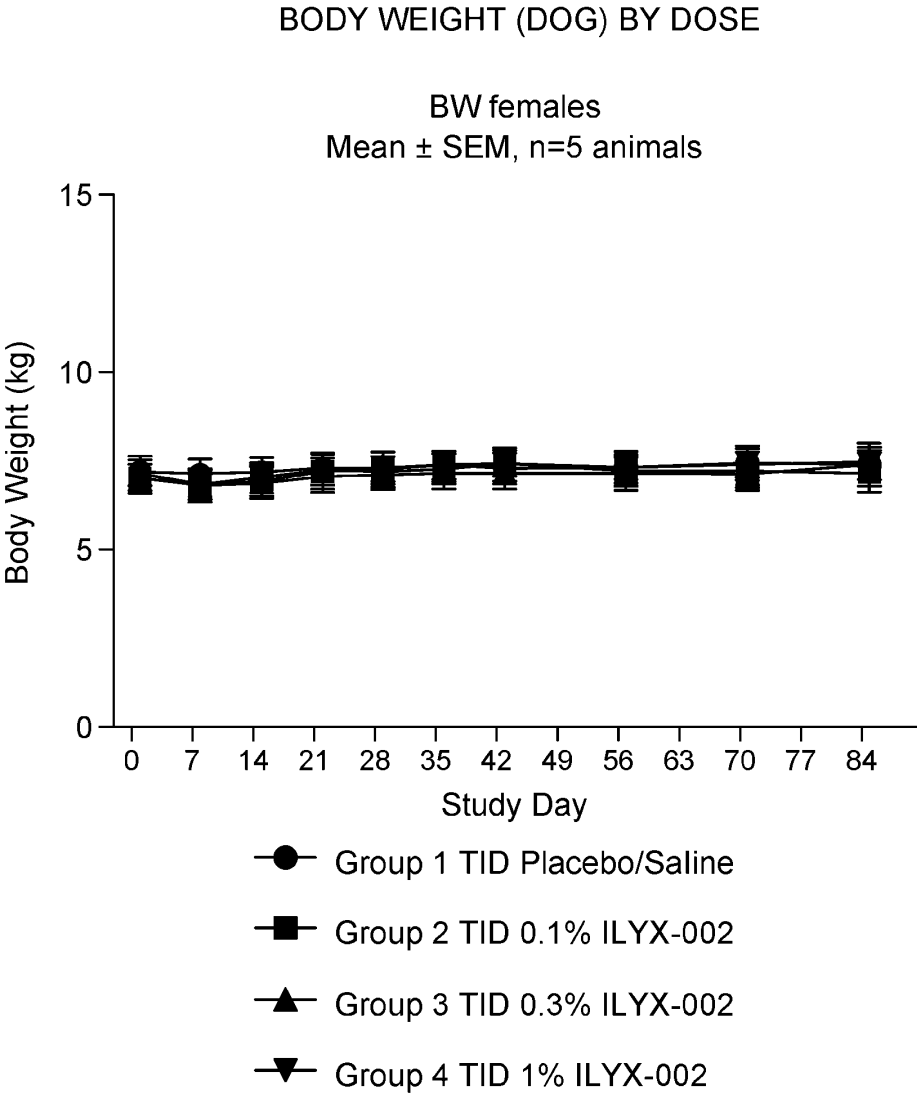


FIG. 11 Continued

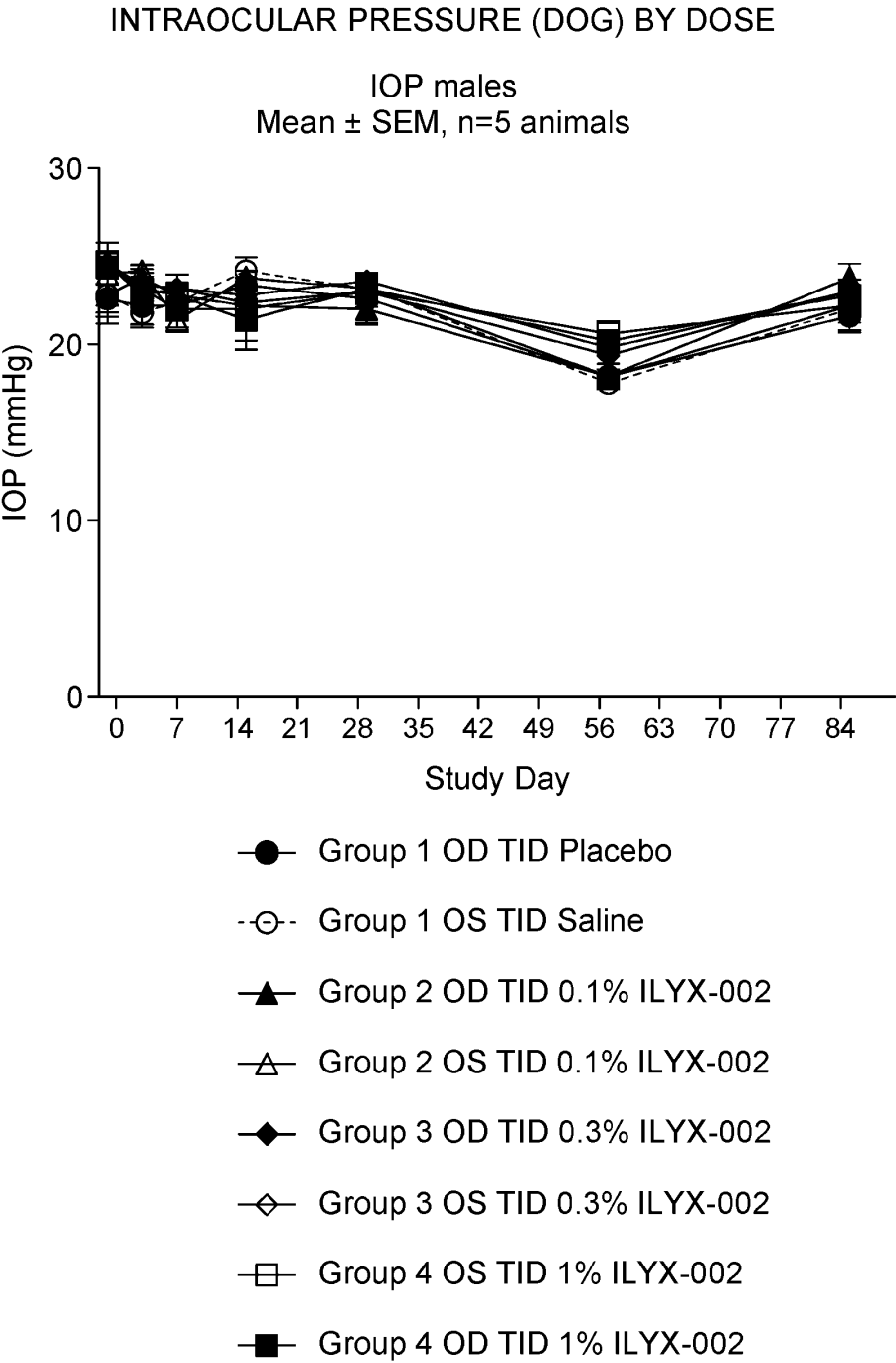


FIG. 12

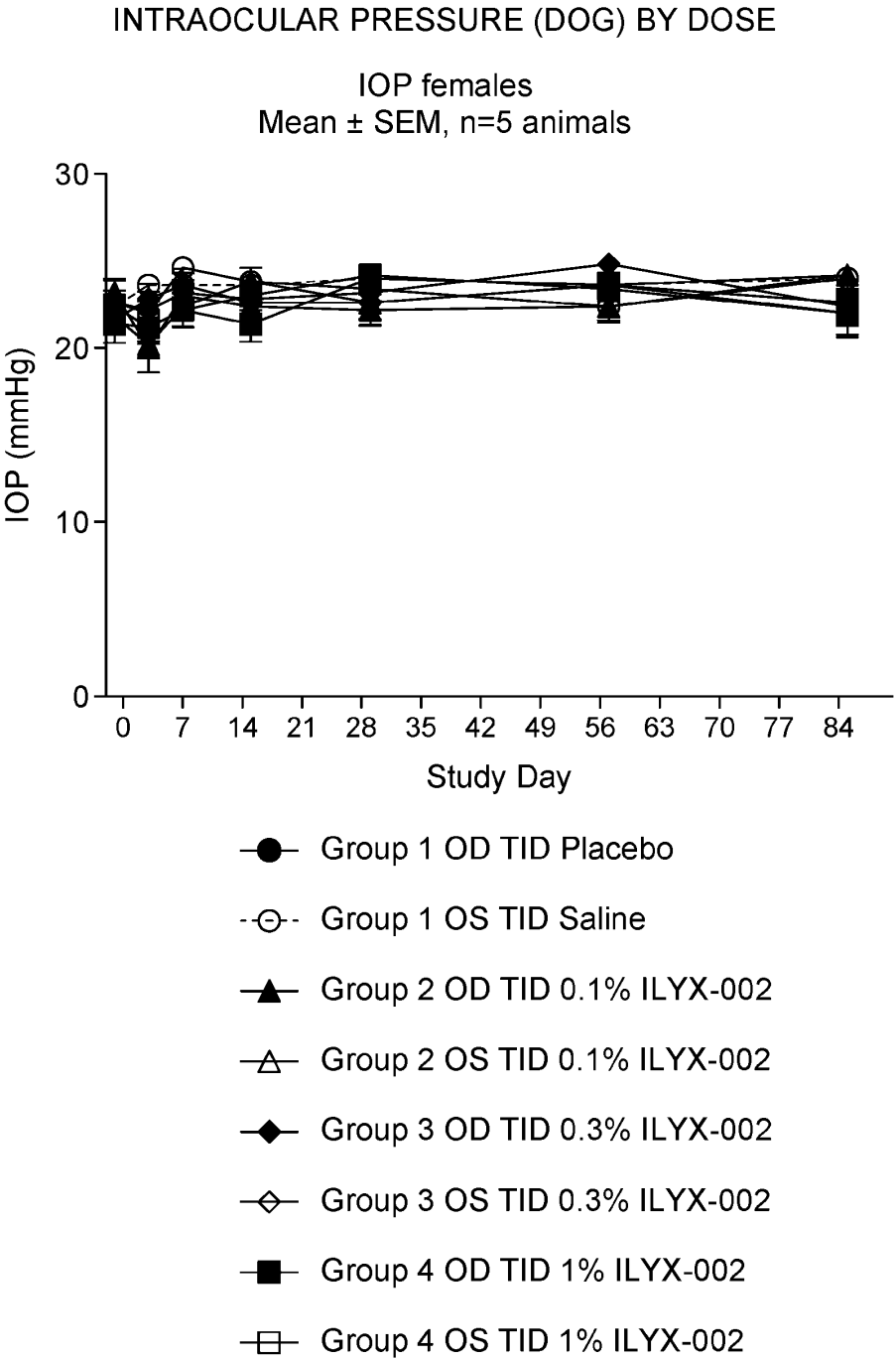


FIG. 12 Continued

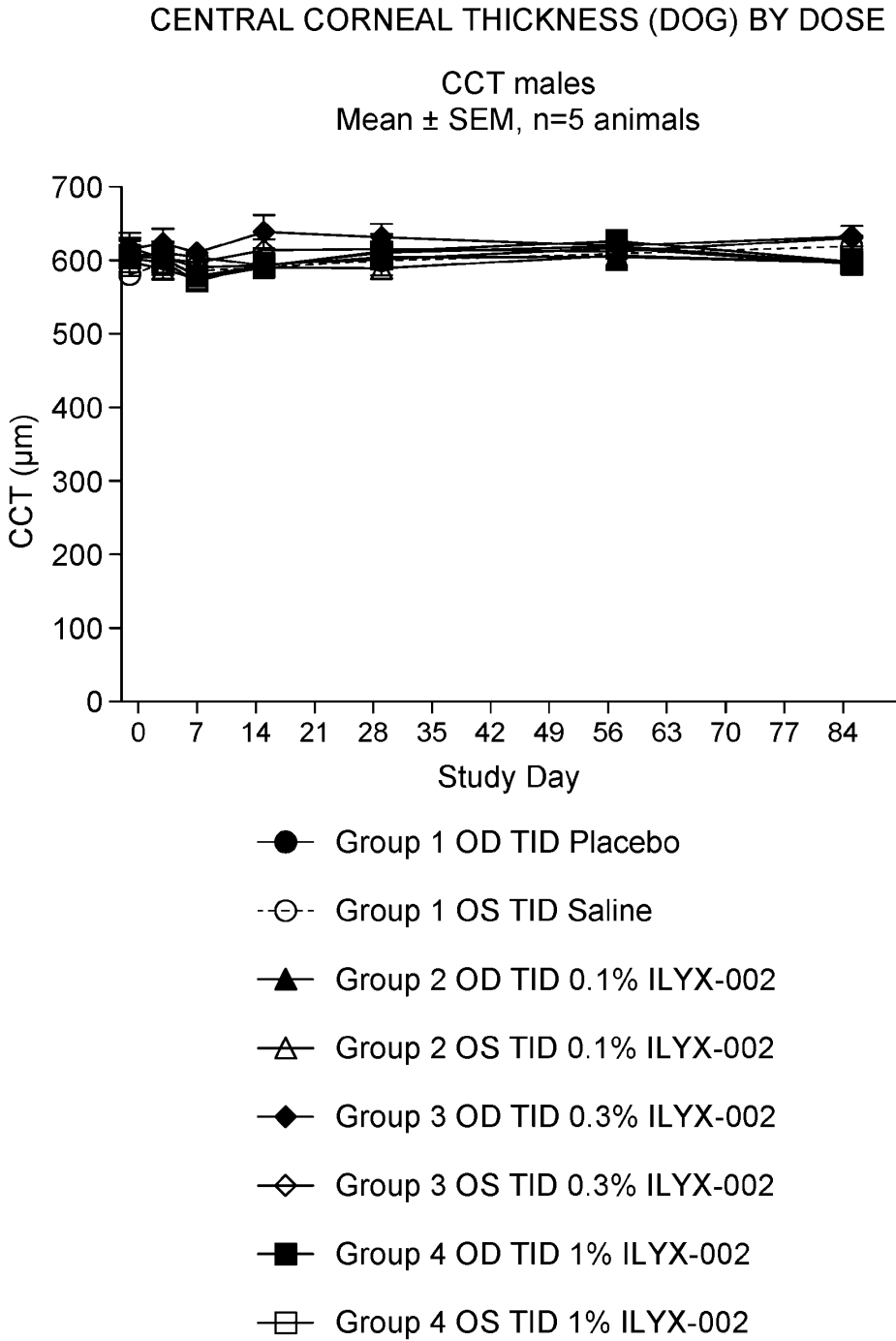


FIG. 13

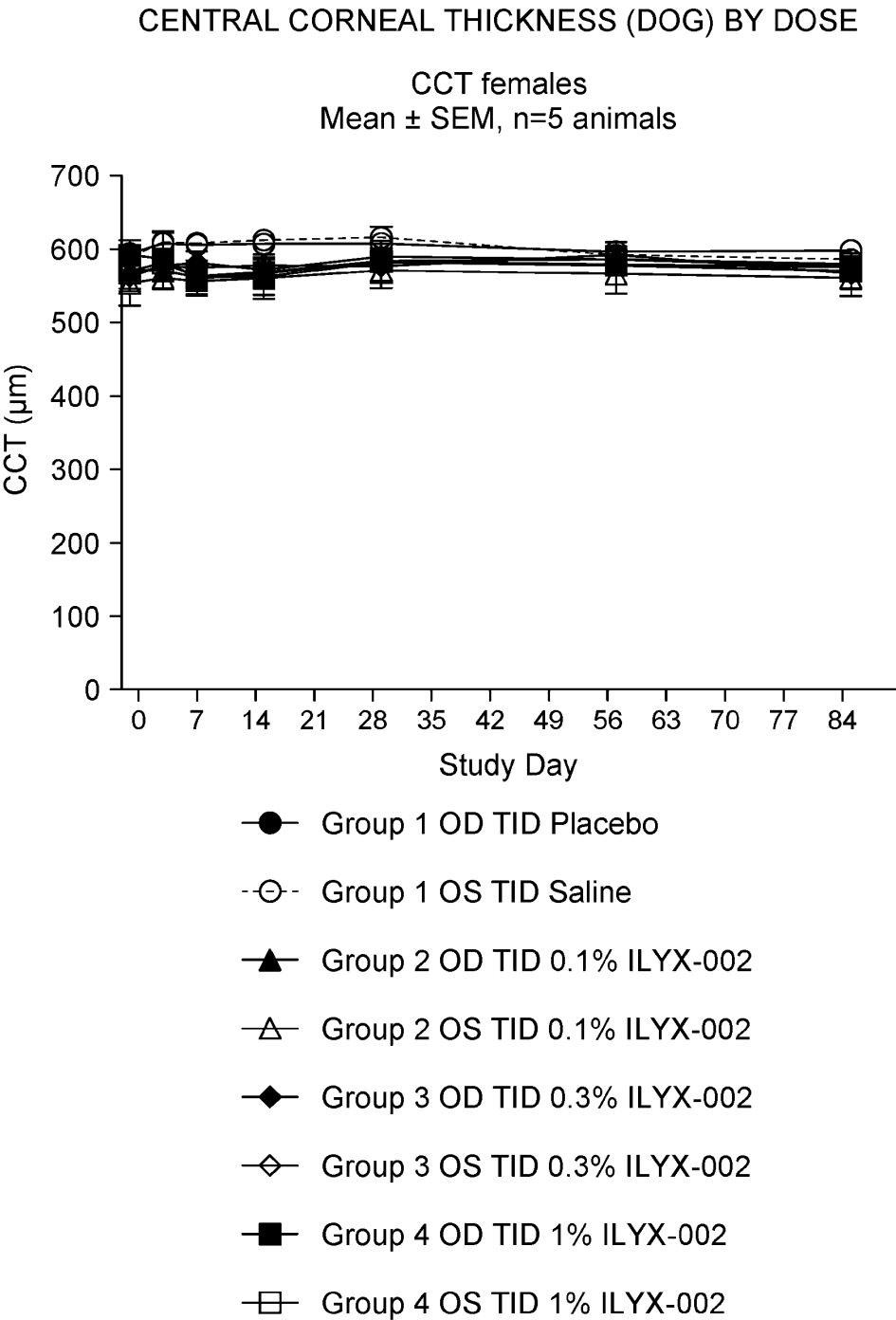


FIG. 13 Continued

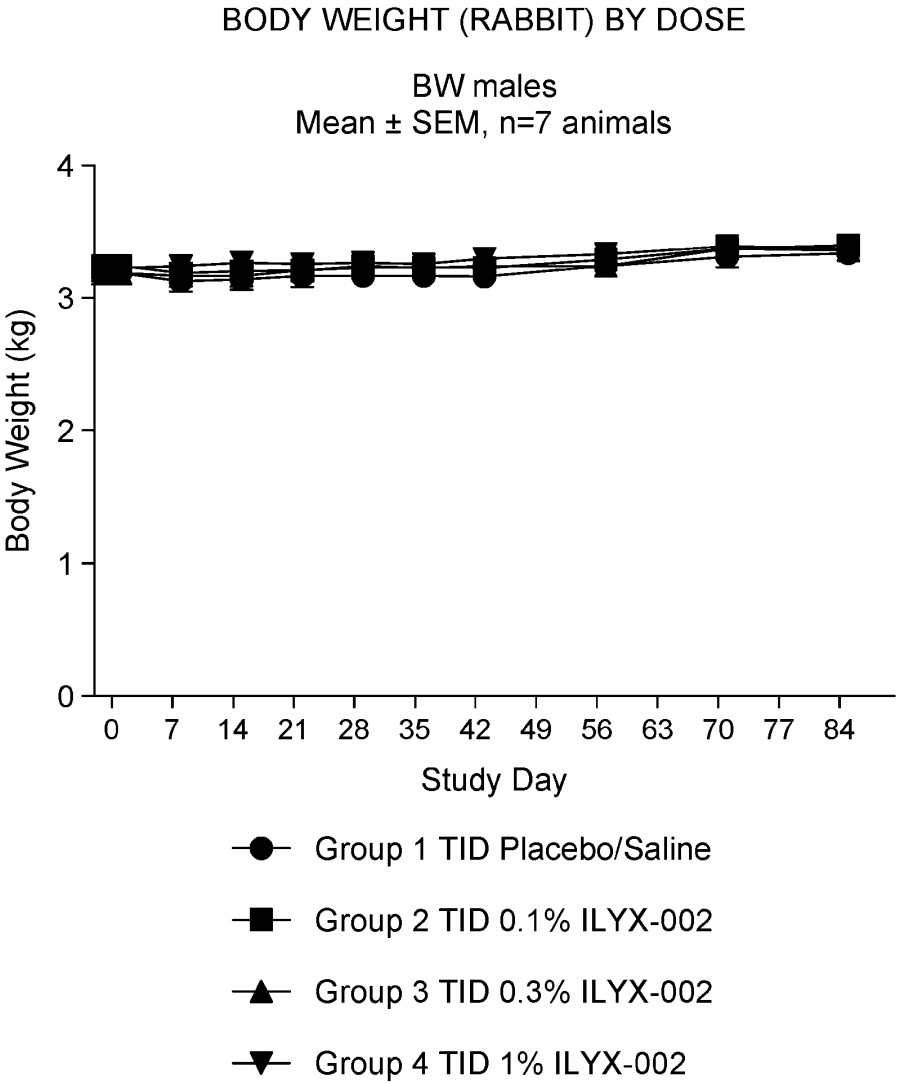


FIG. 14

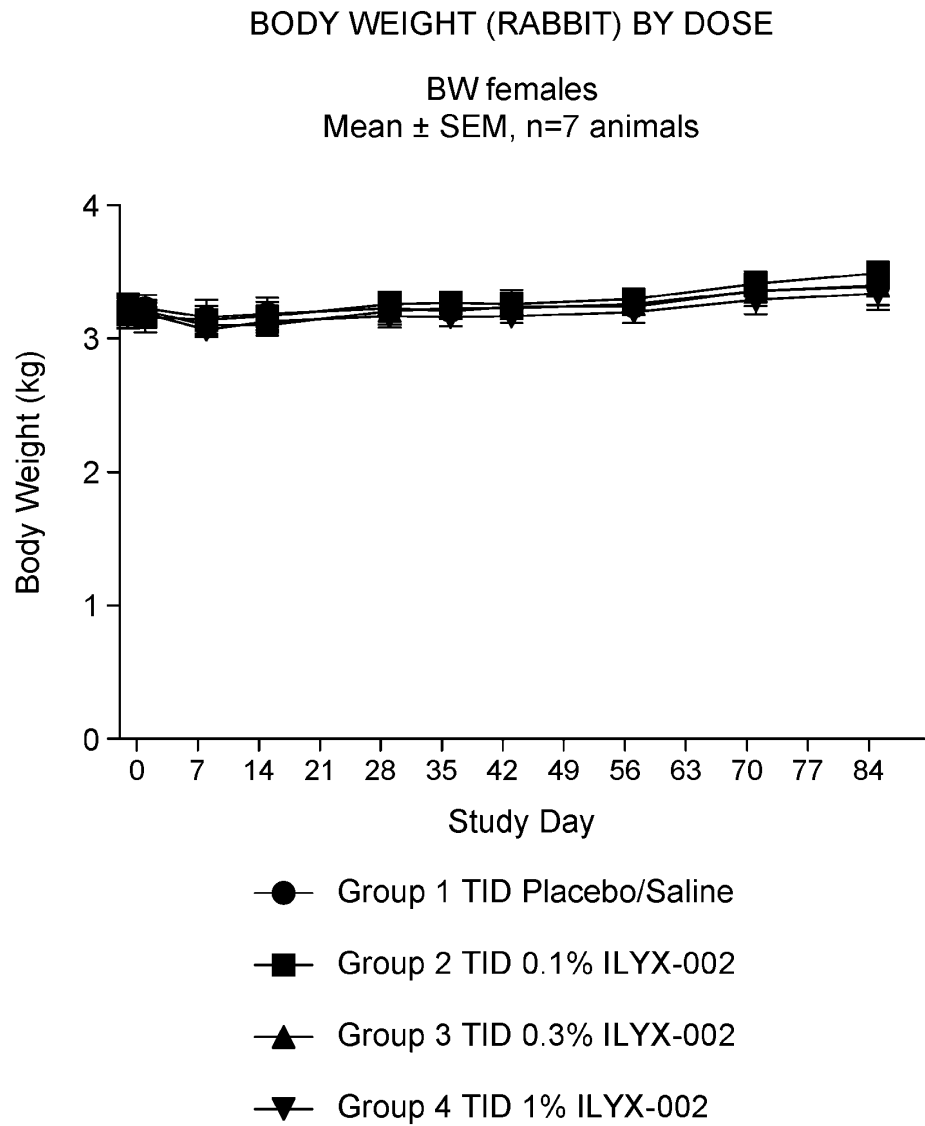


FIG. 14 Continued

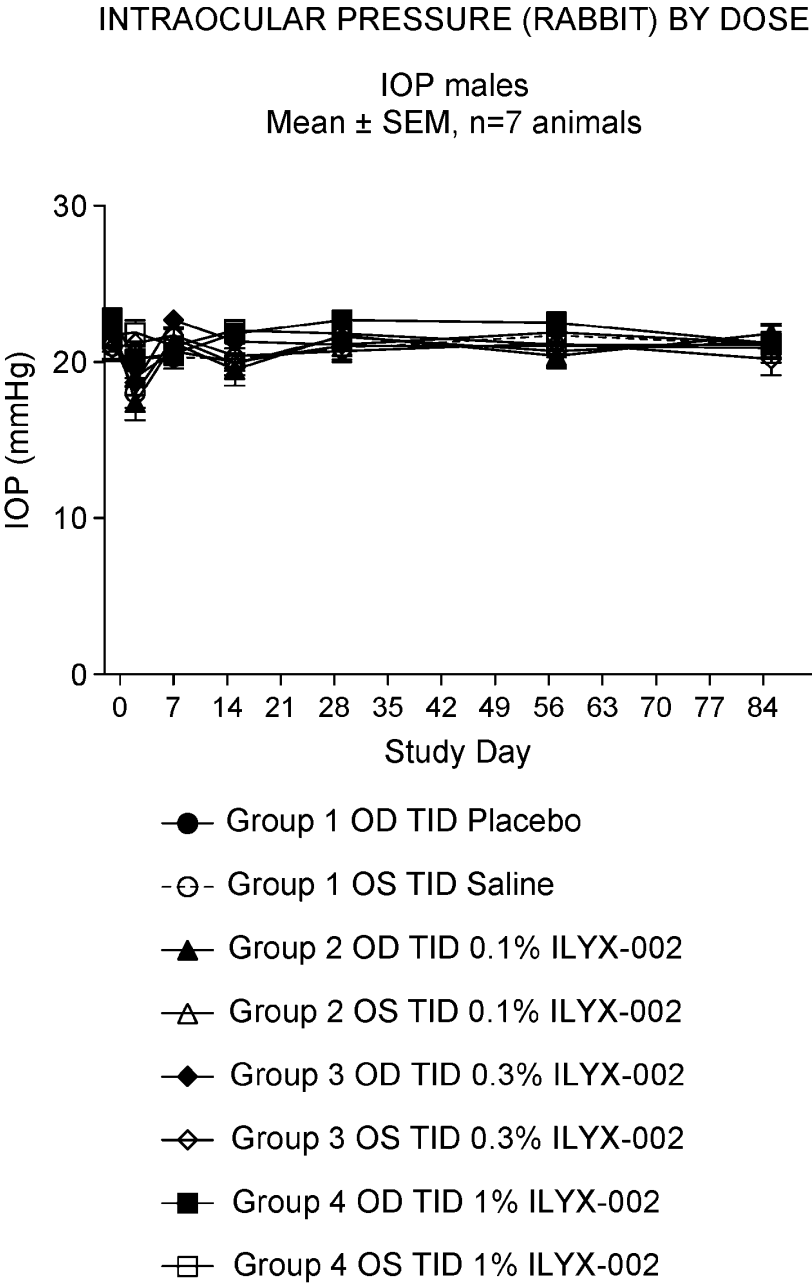


FIG. 15

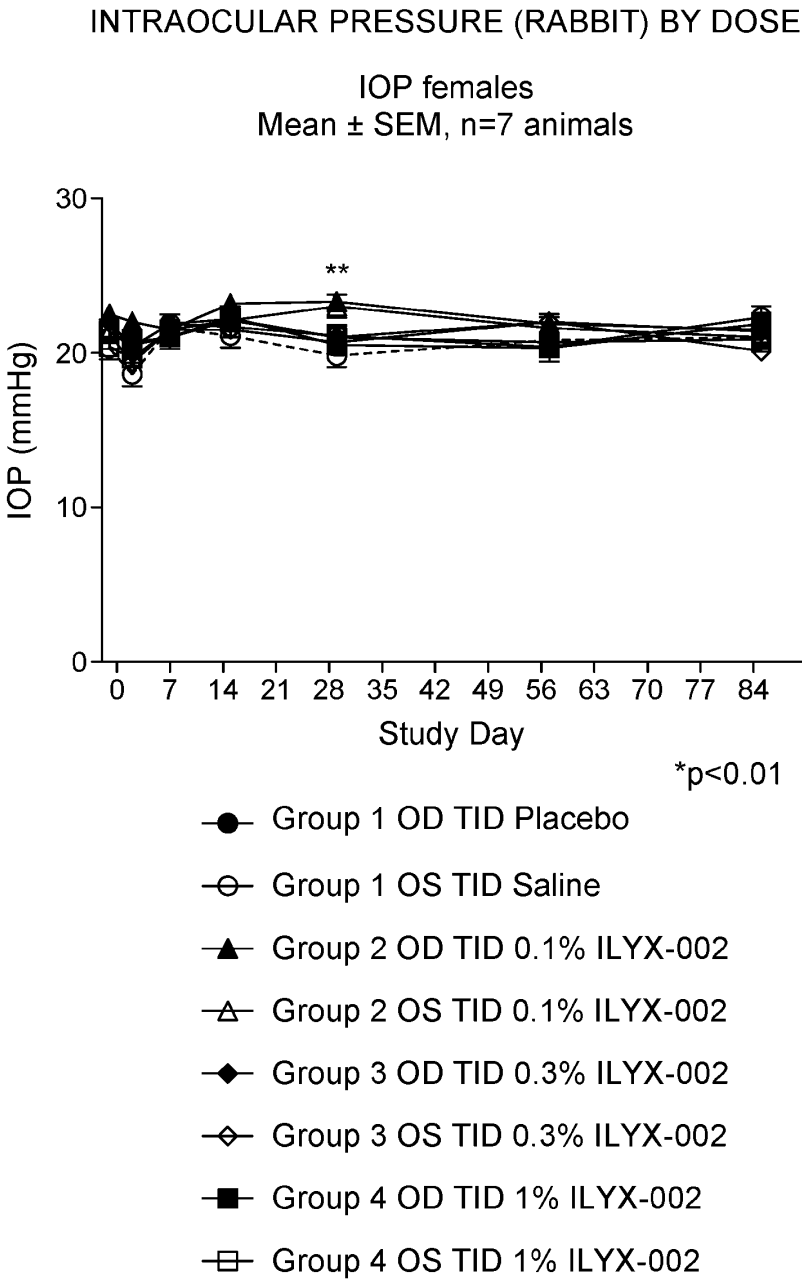


FIG. 15 Continued

CENTRAL CORNEAL THICKNESS (RABBIT) BY DOSE

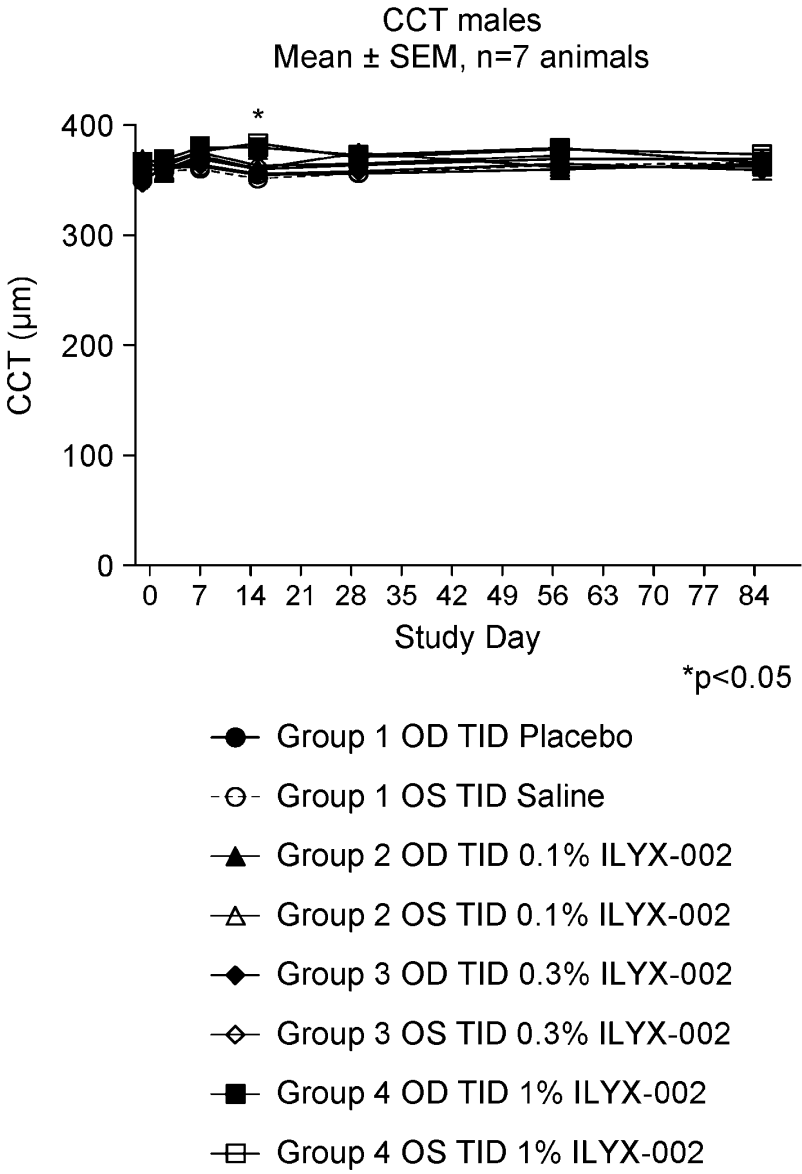


FIG. 16

CENTRAL CORNEAL THICKNESS (RABBIT) BY DOSE

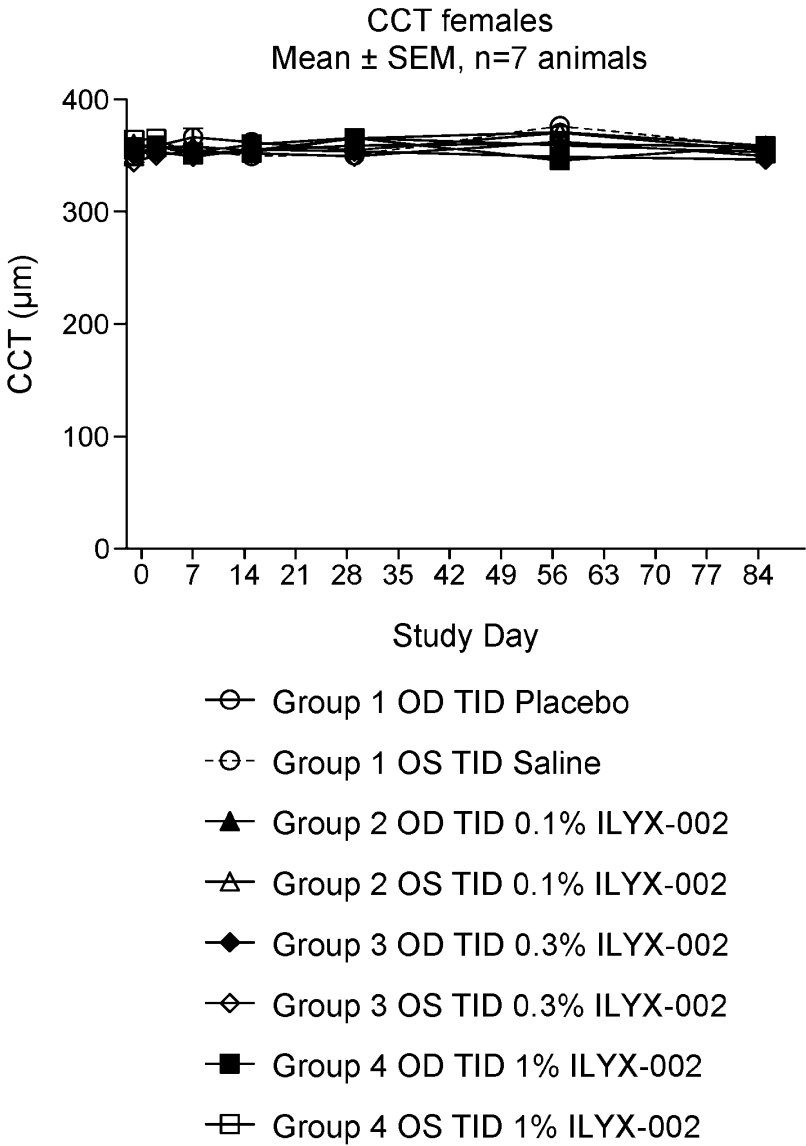


FIG. 16 Continued