

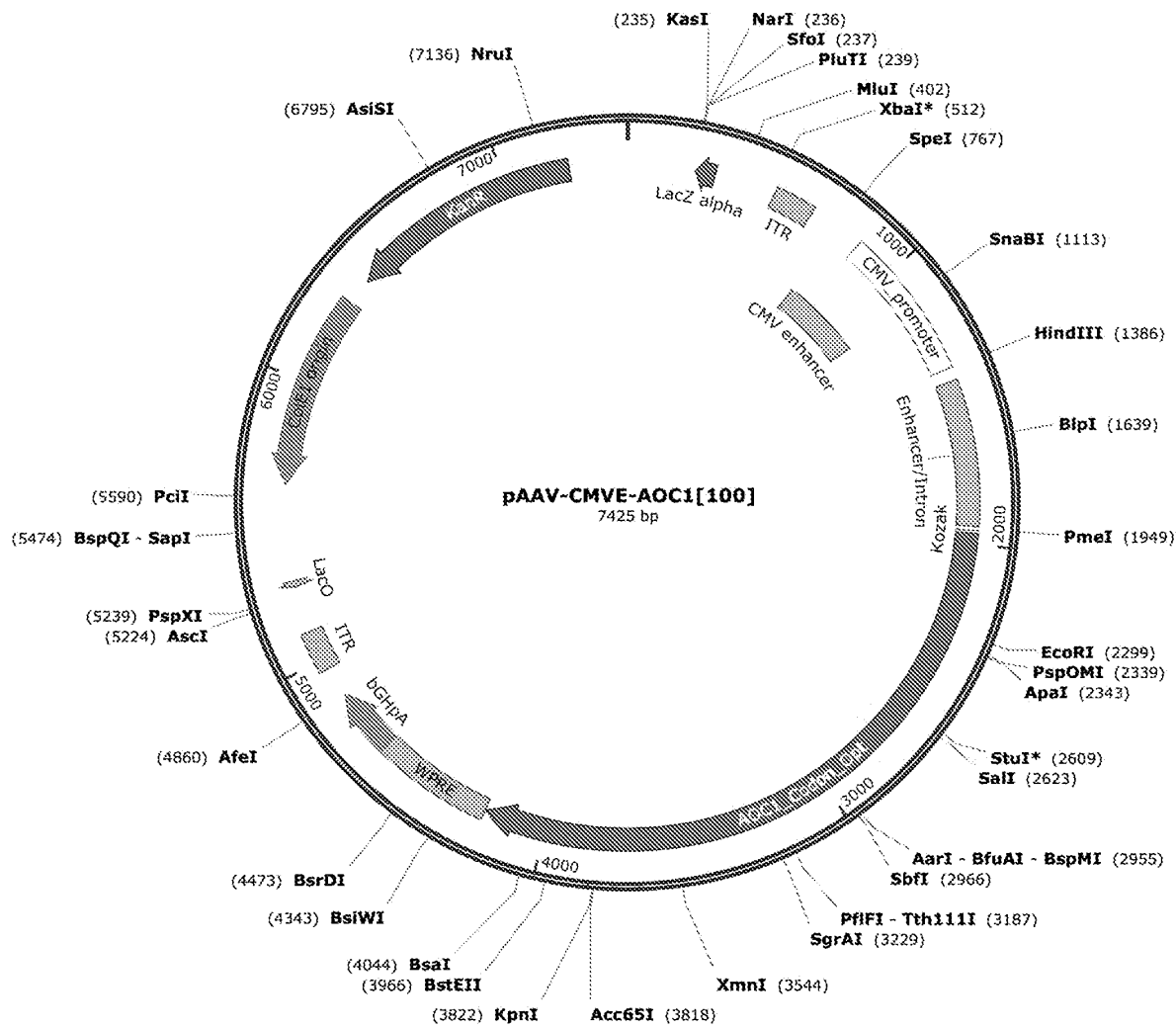


FIG. 1A

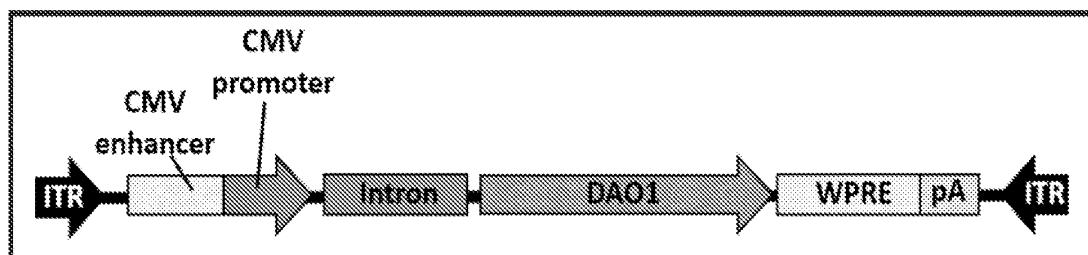


FIG. 1B

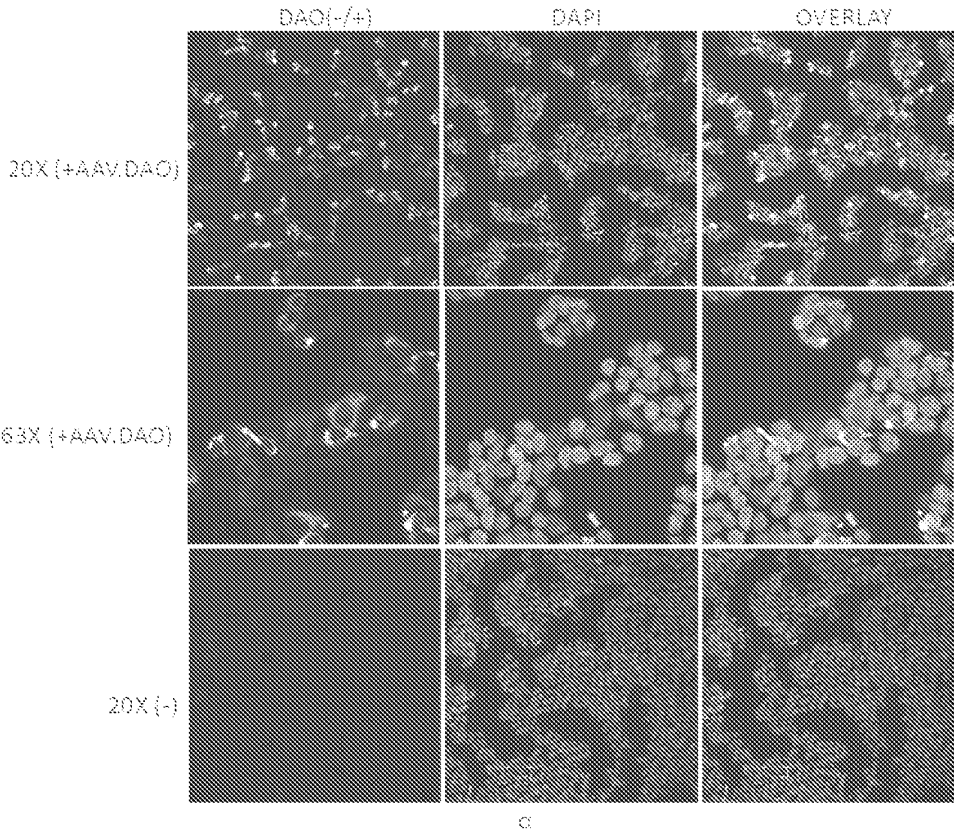


FIG. 2

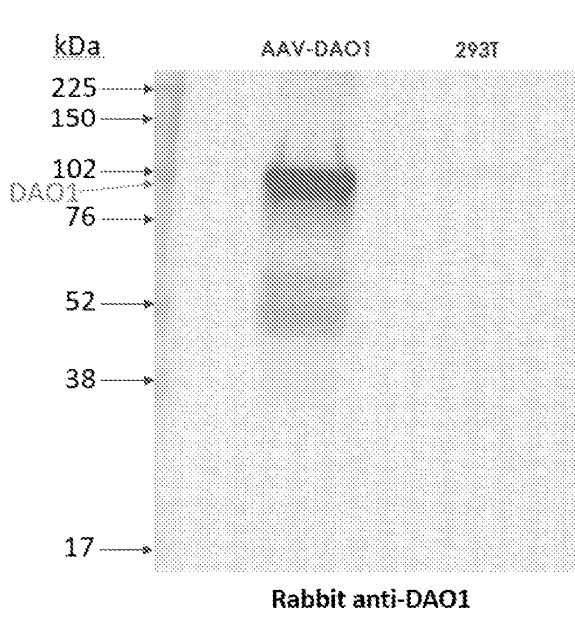


FIG. 3A

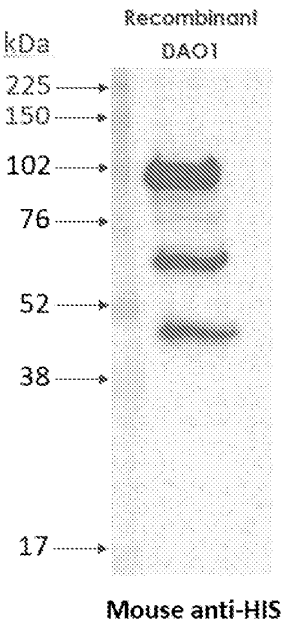


FIG. 3B

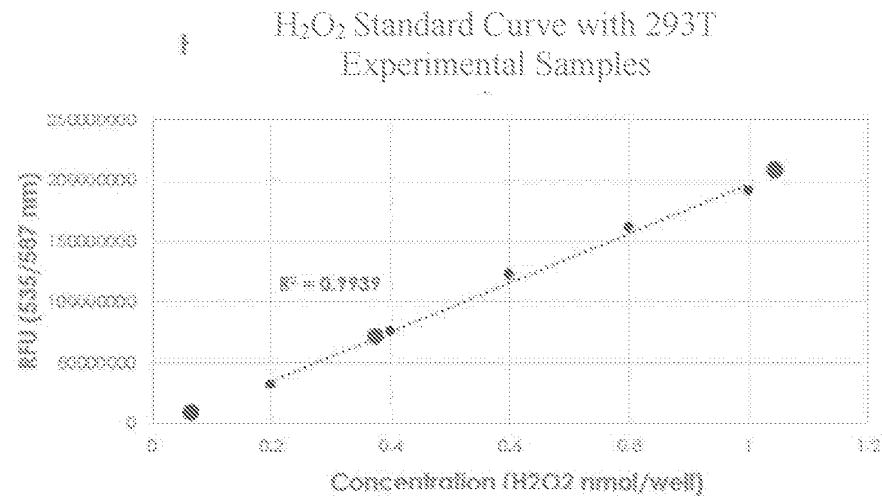


FIG. 4A

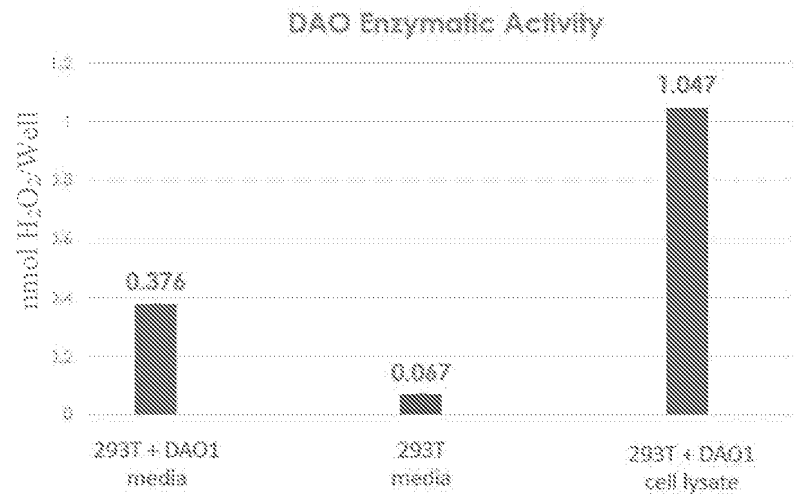


FIG. 4B

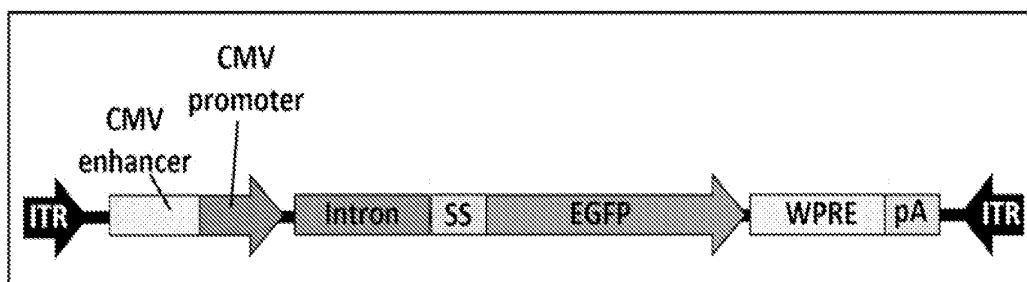
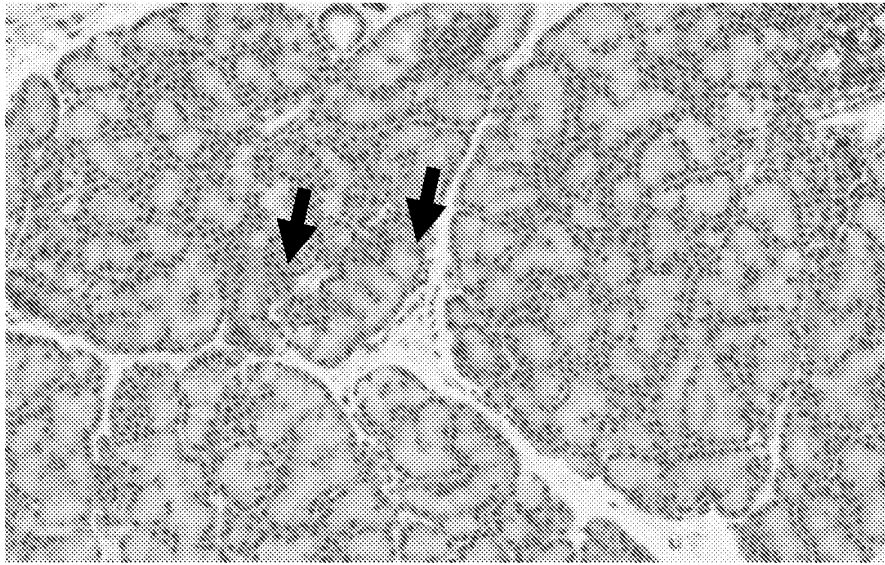
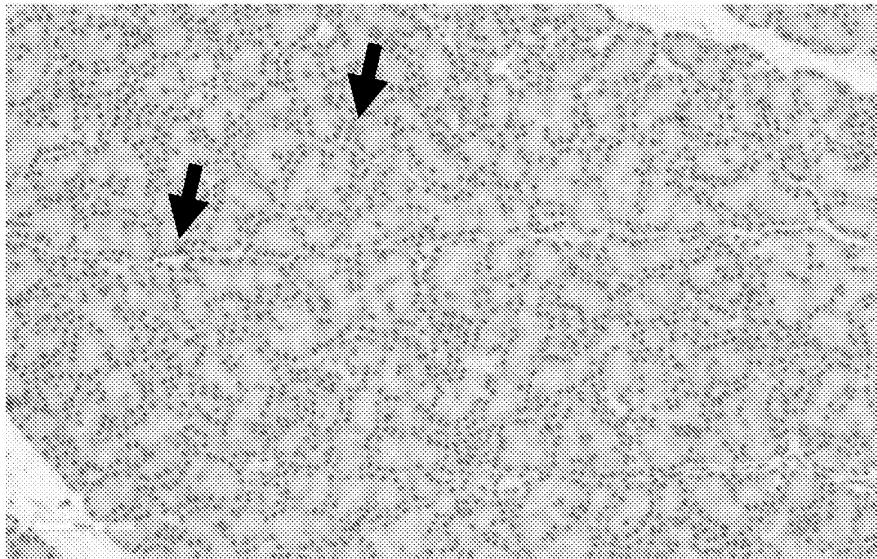


FIG. 5



Animal #2002, Right Lacrimal Gland OC-100a 6.2×10^{12} GC/mL

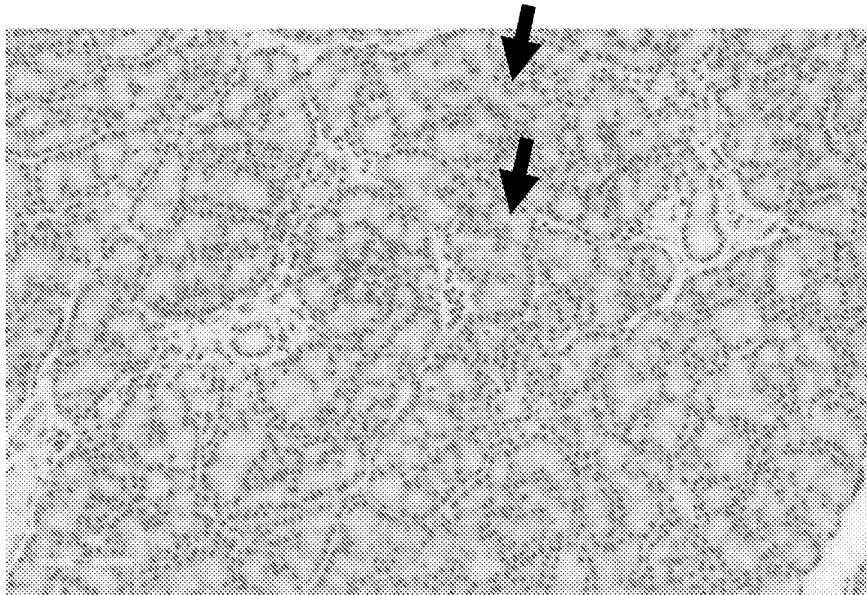
FIG. 6A



Animal #3001, Left Lacrimal Gland OC-100b 1×10^{12} GC/mL

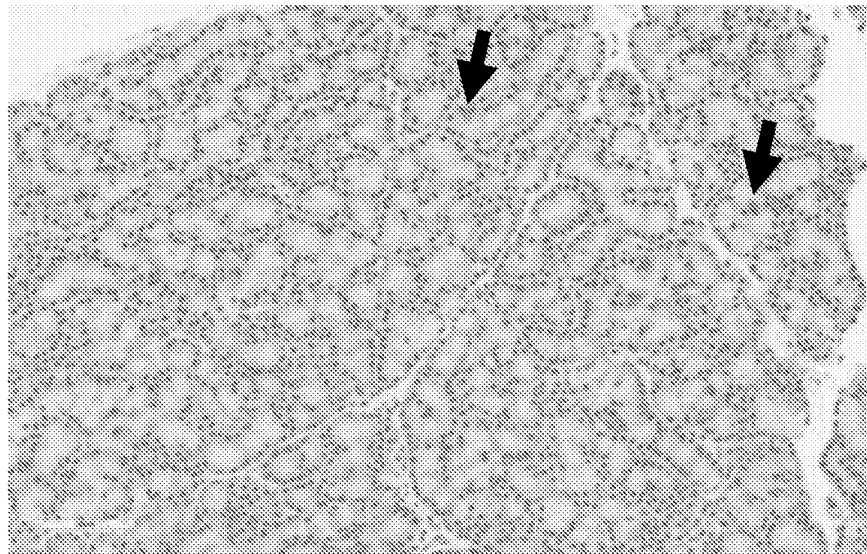
FIG. 6B

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Animal #4001, Right Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

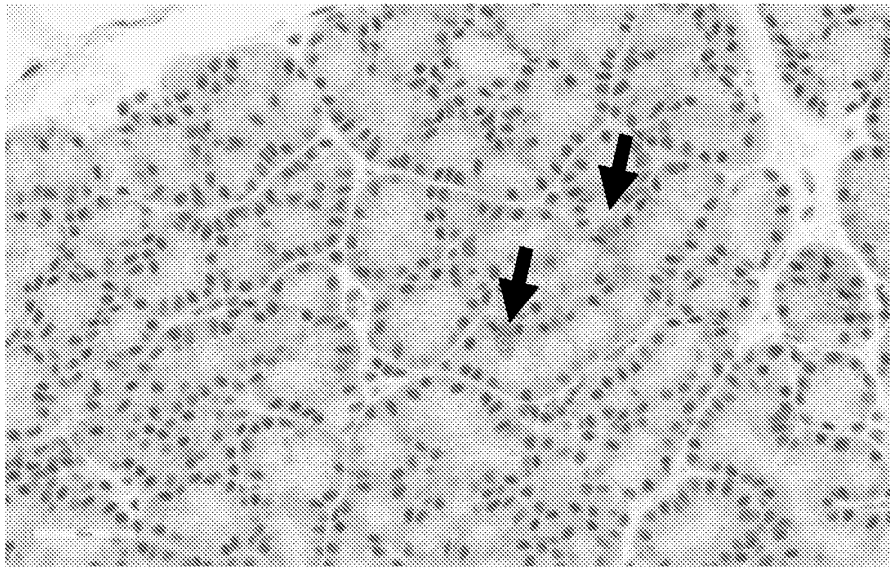
FIG. 6C



Animal #4001, Left Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

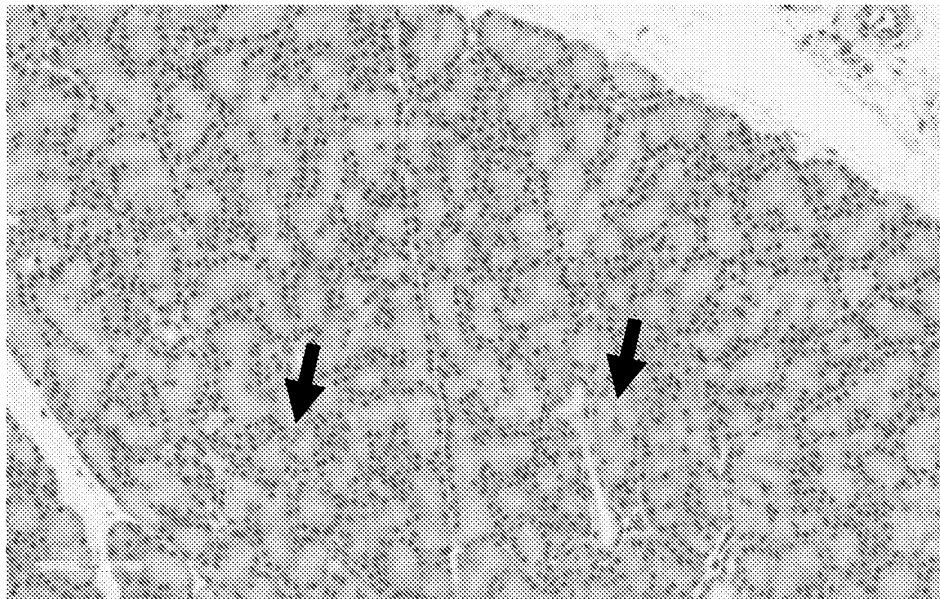
FIG. 6D

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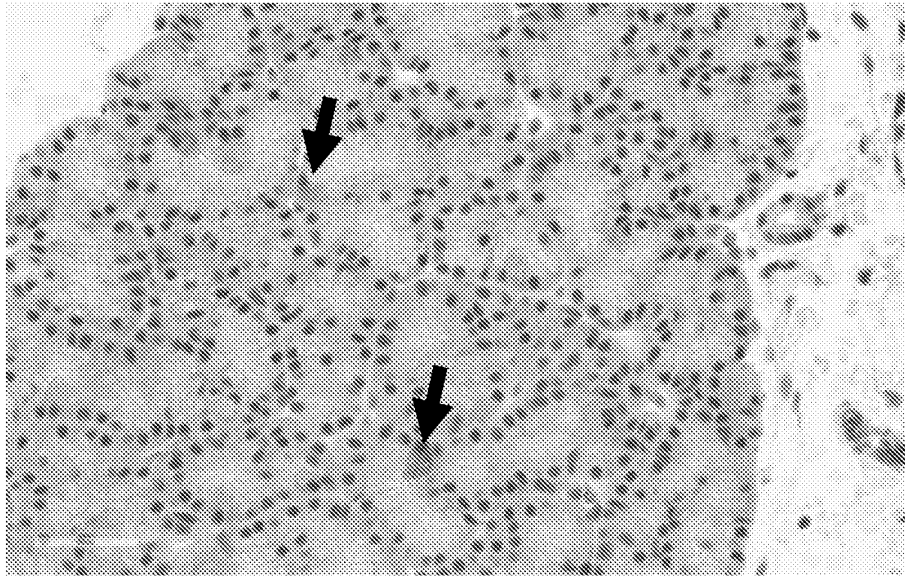
Animal #4001, Left Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

FIG. 6E



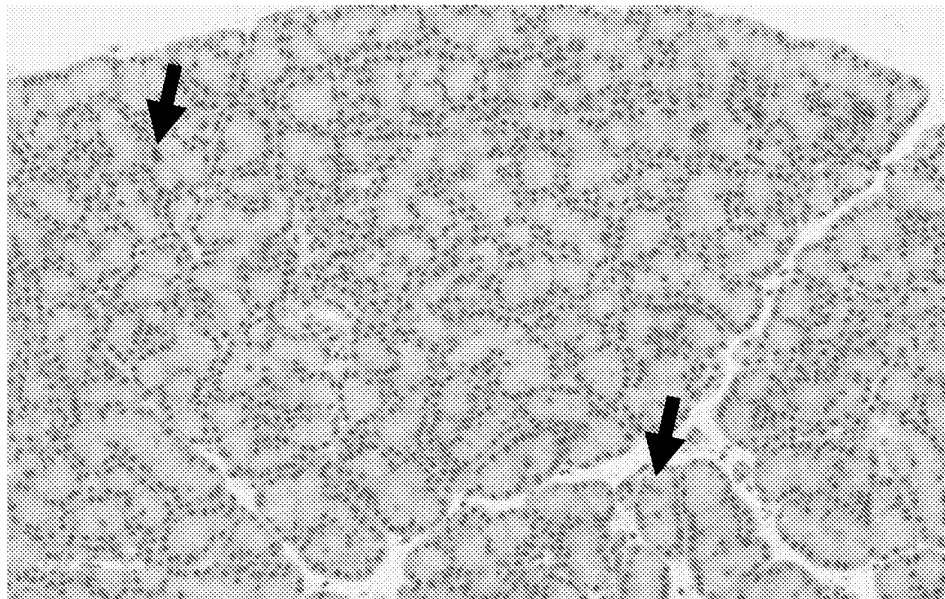
Animal #4002, Right Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

FIG. 6F



Animal #4002, Right Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

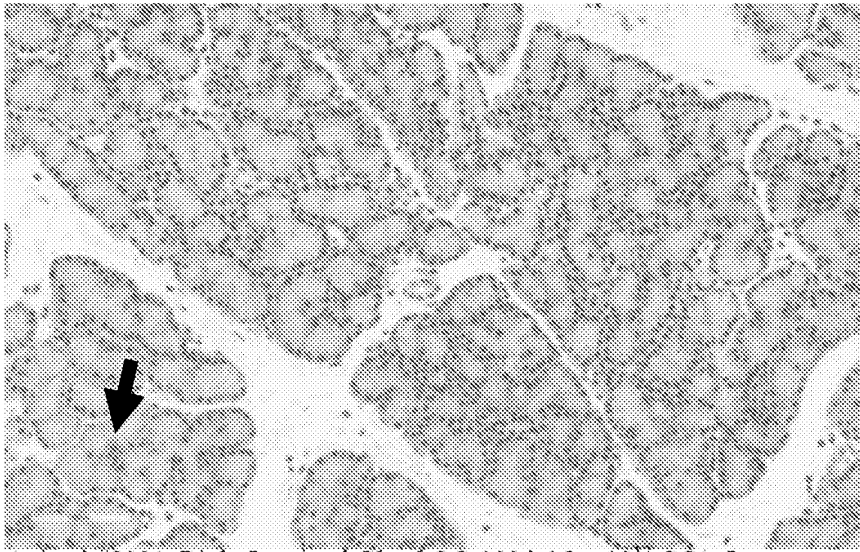
FIG. 6G



Animal #4002, Left Lacrimal Gland OC-100b 6.2×10^{12} GC/mL

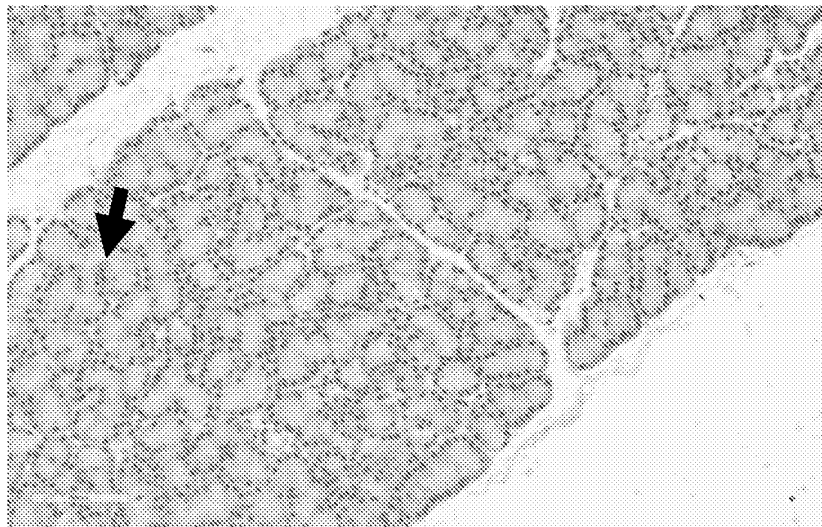
FIG. 6H

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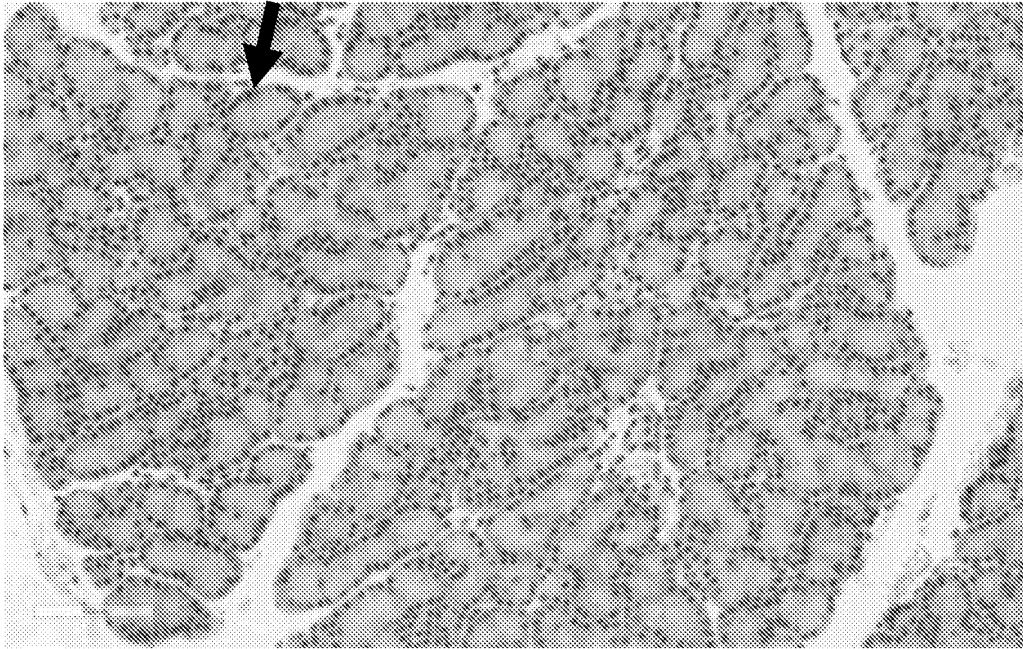
Animal #8001, Right Lacrimal Gland OC-100d 6.2×10^{12} GC/mL

FIG. 6I



Animal #8001, Left Lacrimal Gland OC-100d 6.2×10^{12} GC/mL

FIG. 6J



Animal #8002, Right Lacrimal Gland OC-100d 6.2×10^{12} GC/mL

FIG. 6K

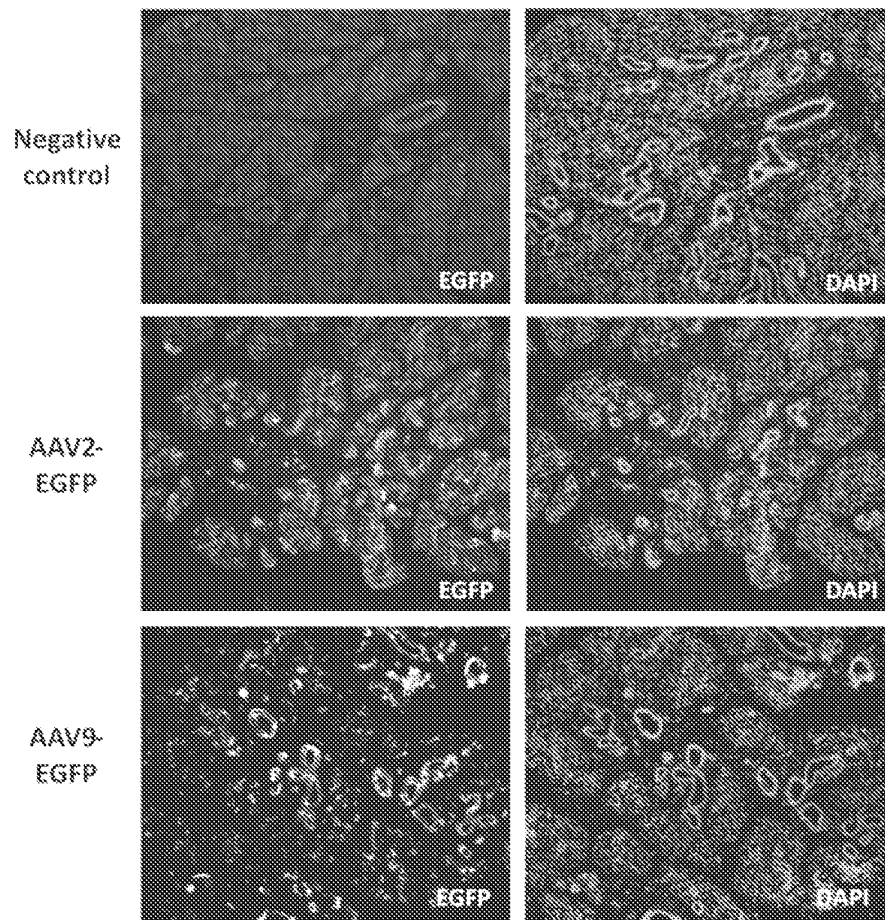


FIG. 7

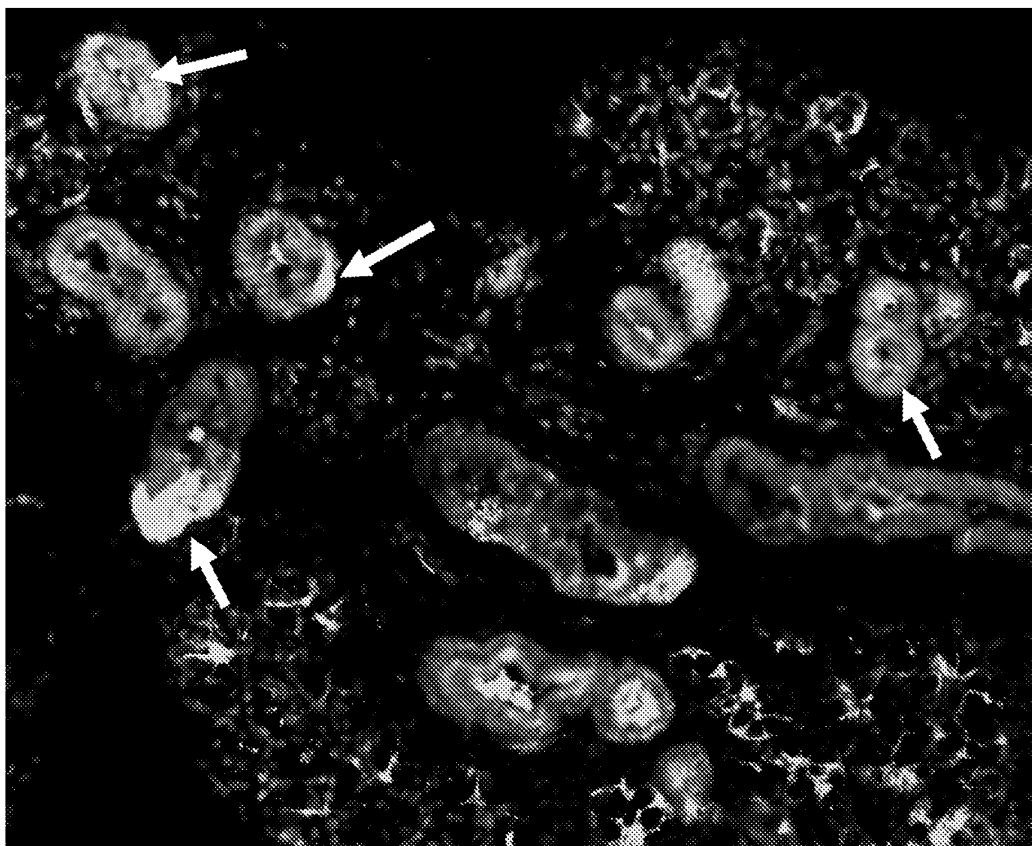


FIG. 8

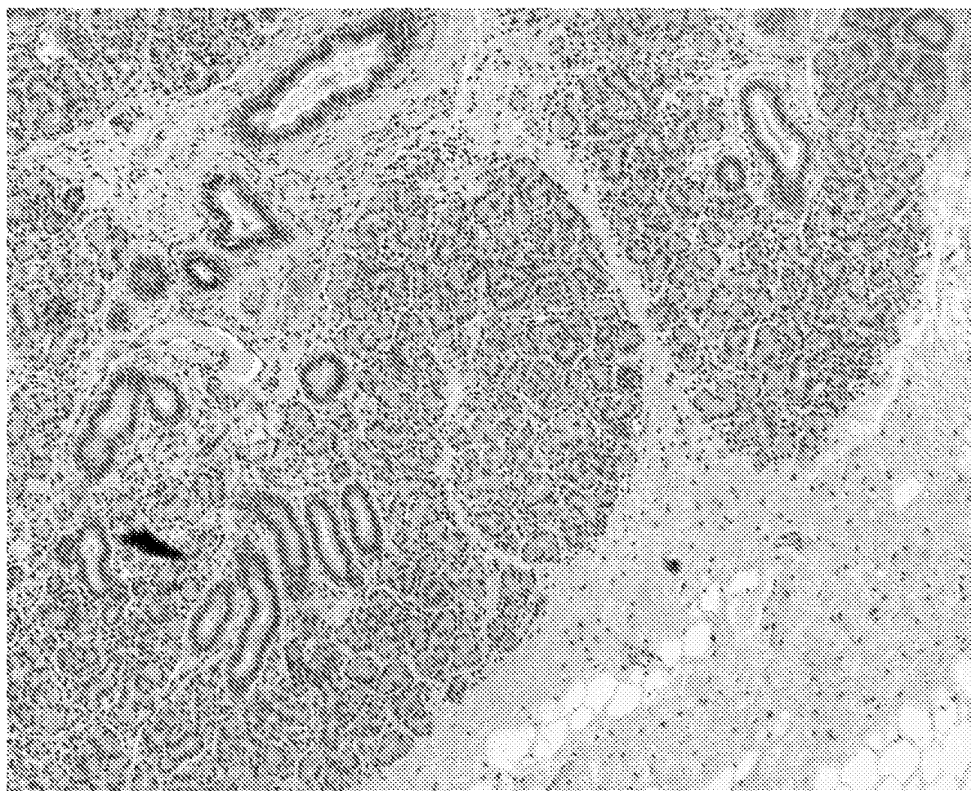


FIG. 9

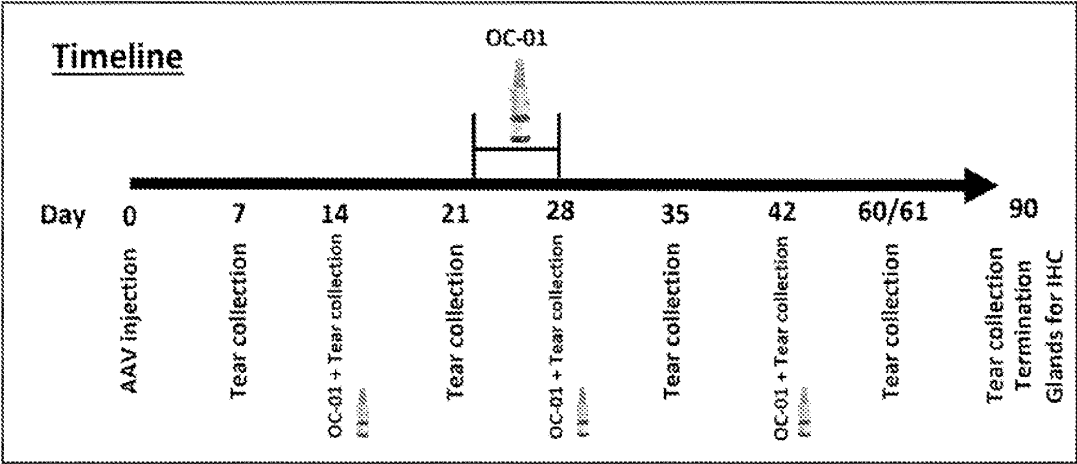


FIG. 10

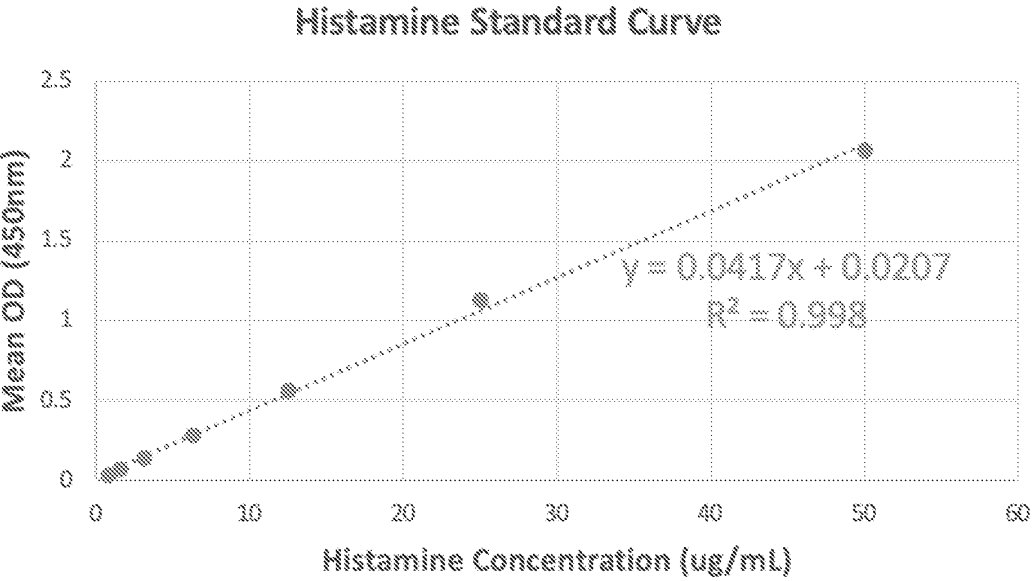


FIG. 11

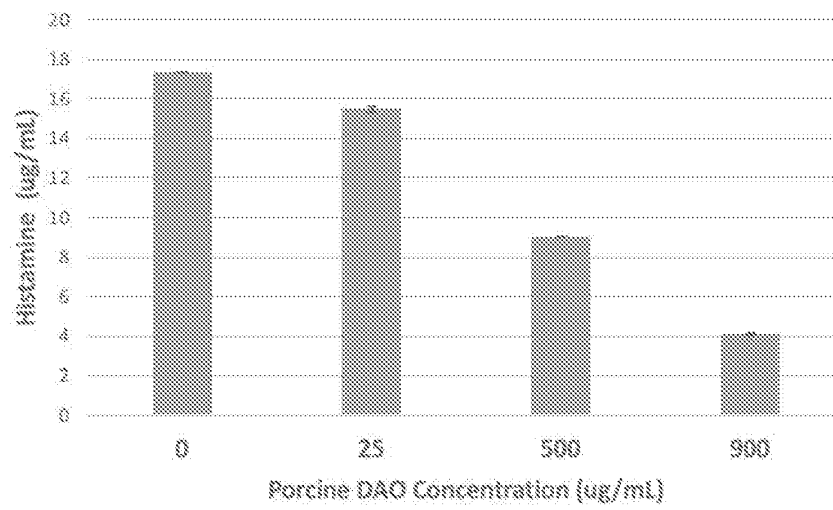


FIG. 12

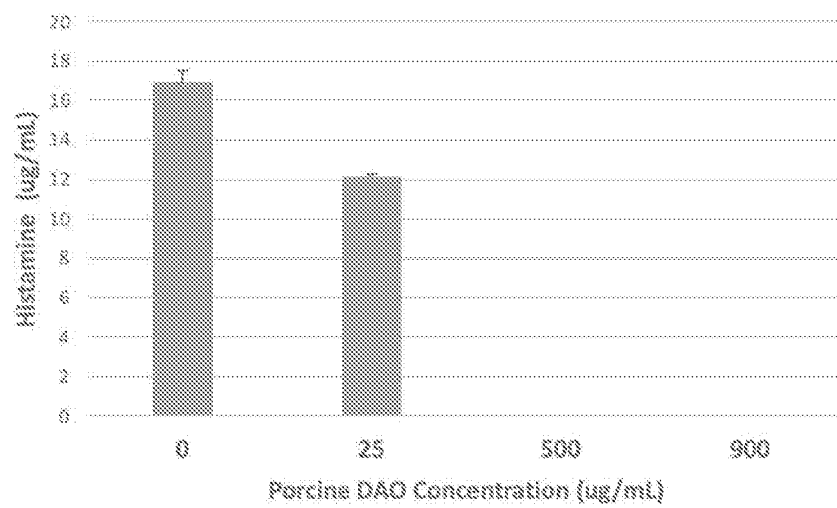


FIG. 13

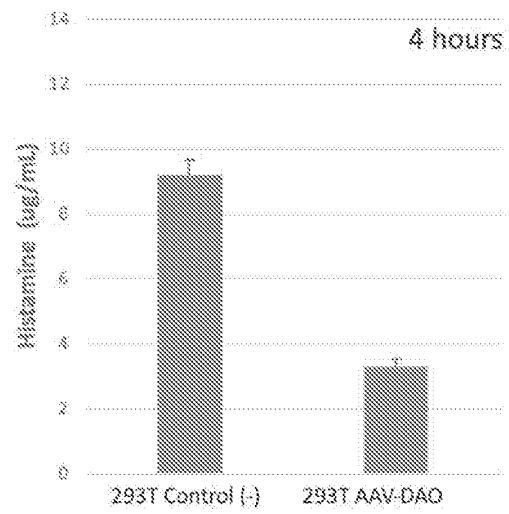


FIG. 14

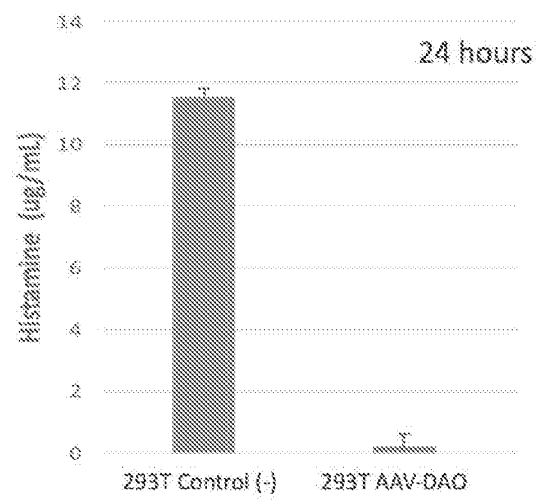


FIG. 15

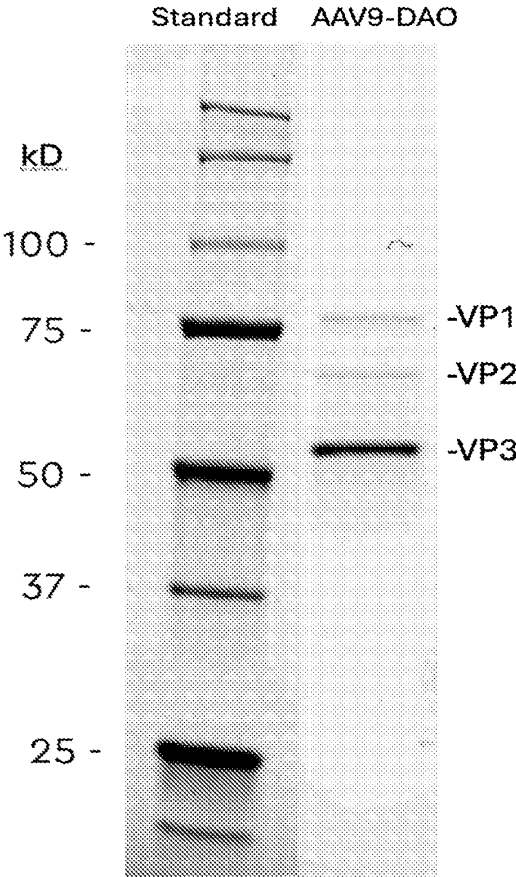
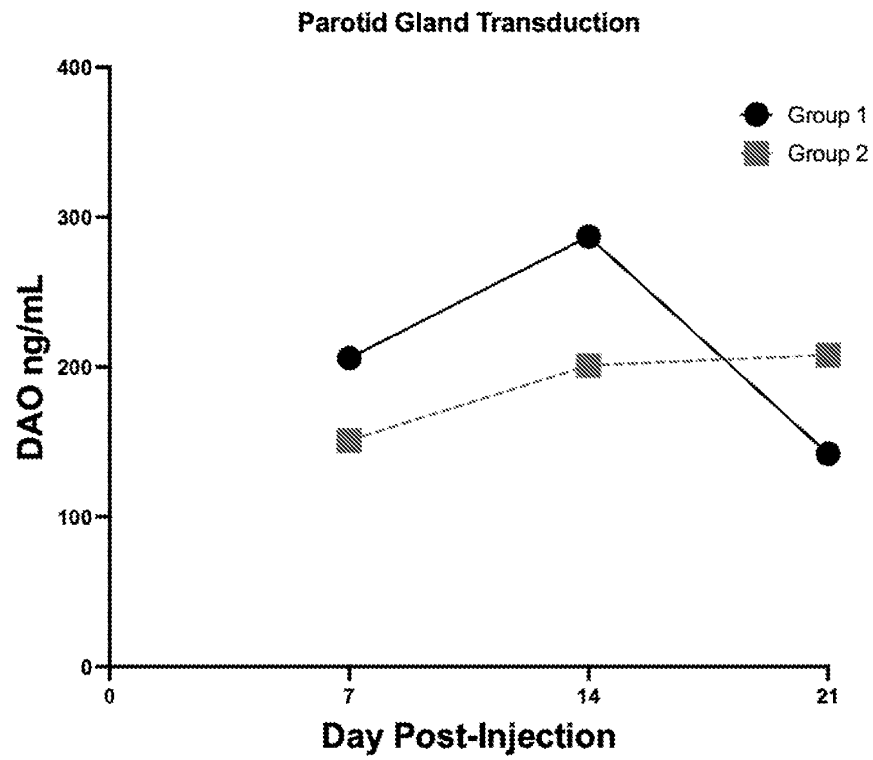


FIG. 16

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**FIG. 17**