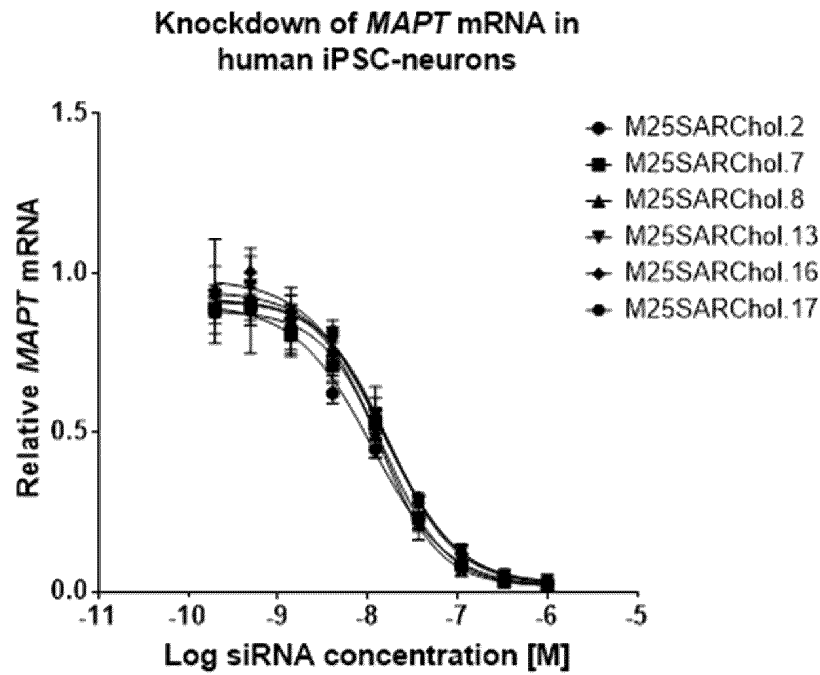


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A

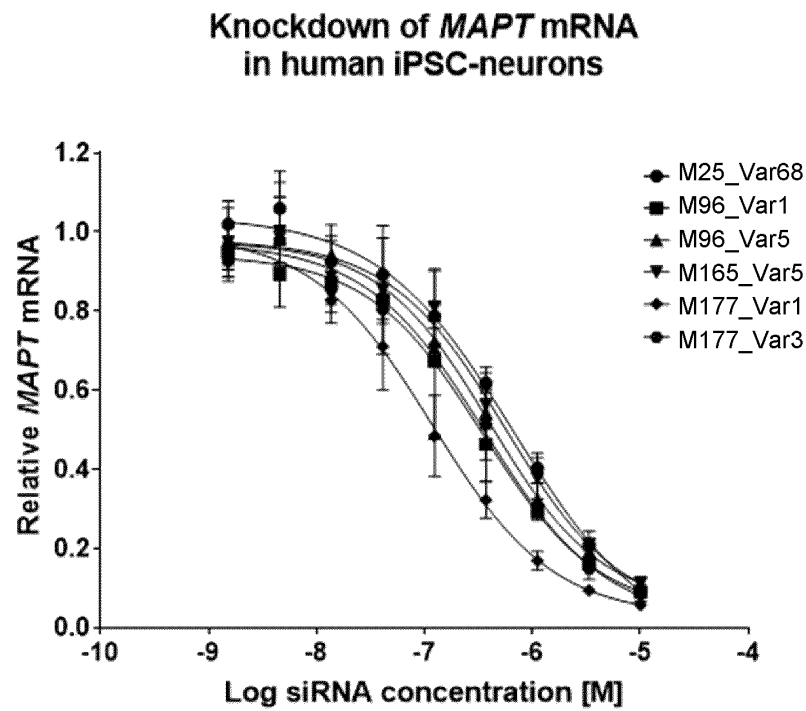


B

	IC ₅₀
M25_Var1-Chol	8.466e-009 to 1.411e-008
M25_Var6-Chol	1.315e-008 to 1.73e-008
M25_Var7-Chol	1.051e-008 to 1.665e-008
M25_Var12-Chol	1.37e-008 to 1.859e-008
M25_Var15-Chol	1.147e-008 to 1.863e-008
M25_Var16-Chol	1.422e-008 to 2.07e-008

FIG. 1

A



B

	IC ₅₀	IC ₅₀ (95% CI)
M25_Var68	6.689e-007	4.808e-007 to 1.125e-006
M96_Var1	3.464e-007	2.821e-007 to 4.239e-007
M96_Var5	4.017e-007	3.139e-007 to 5.241e-007
M165_Var5	5.566e-007	3.658e-007 to 9.912e-007
M177_Var1	1.181e-007	7.730e-008 to 1.743e-007
M177_Var3	3.628e-007	2.319e-007 to 6.354e-007

FIG. 2

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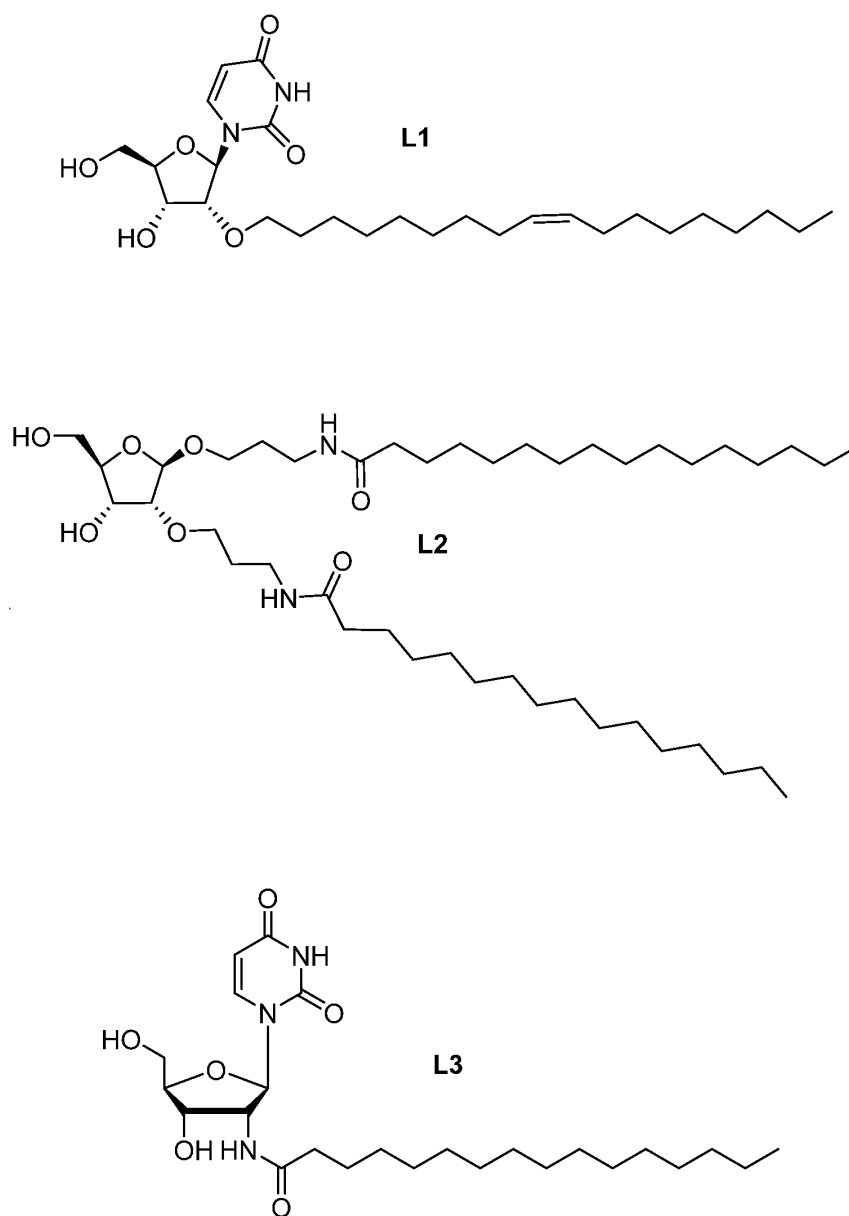
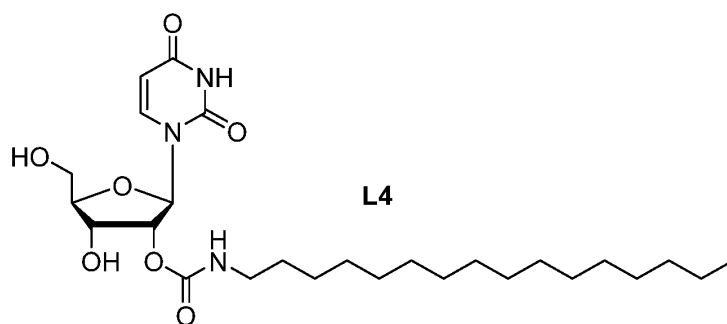
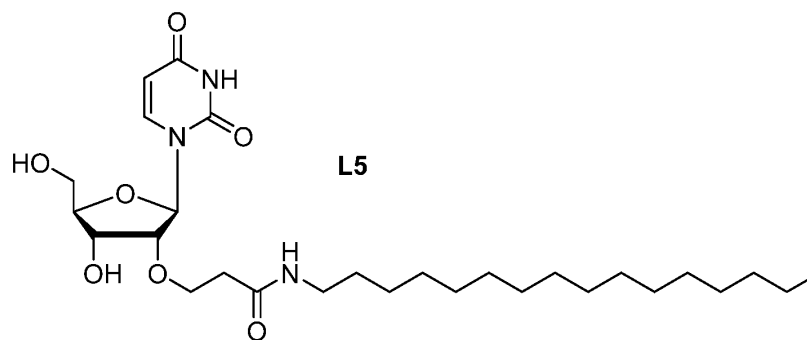


FIG. 3

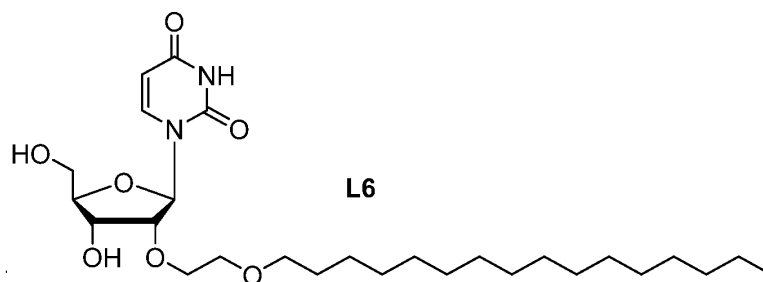
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L4



L5



L6

FIG. 3 (cont.)

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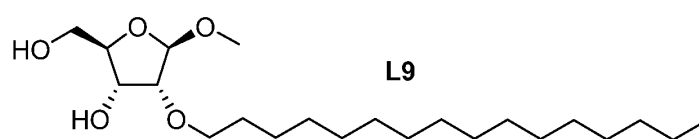
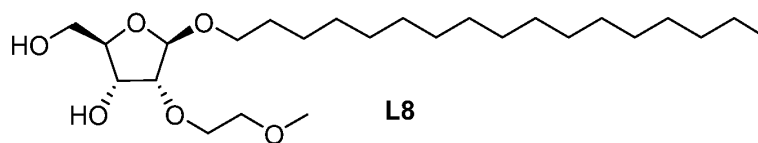
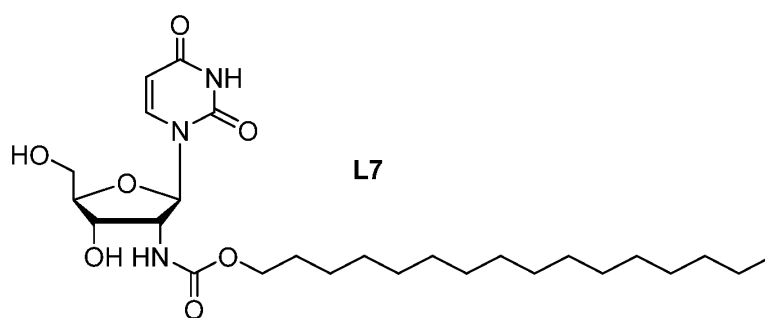
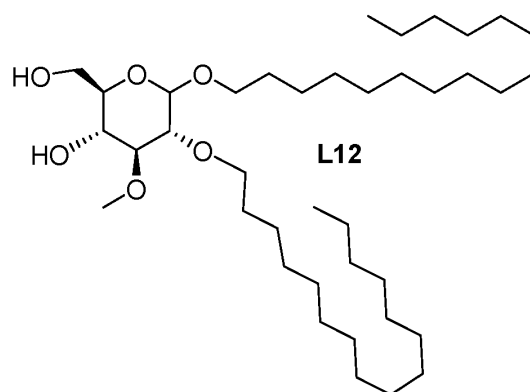
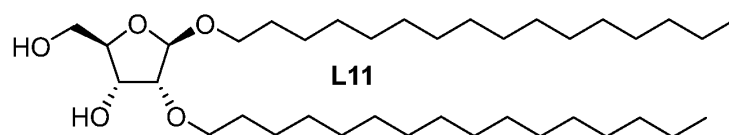
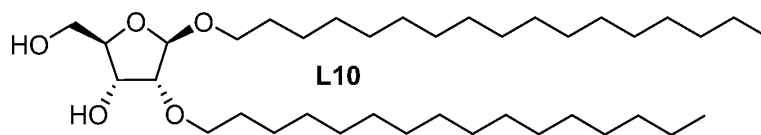


FIG. 3 (cont.)

6/15**FIG. 3 (cont.)**

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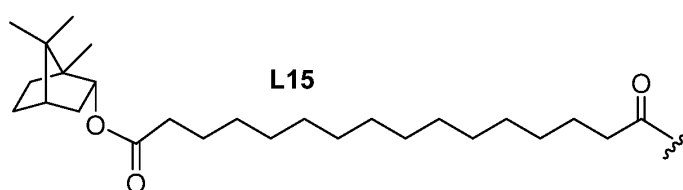
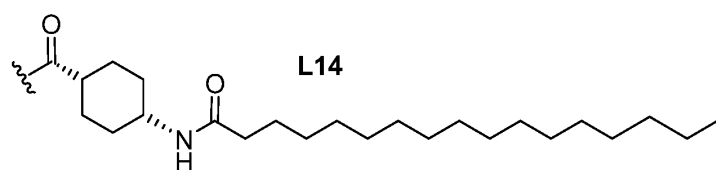
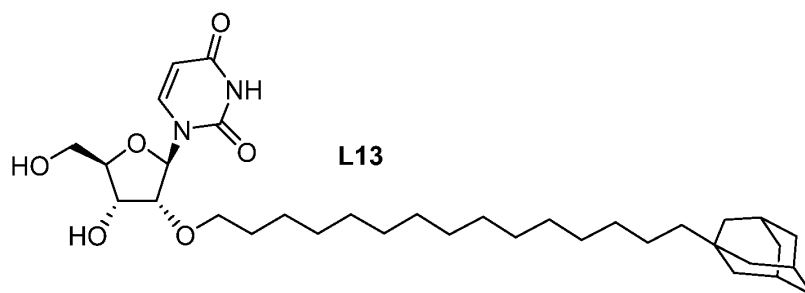


FIG. 3 (cont.)

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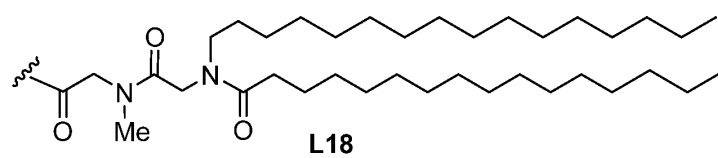
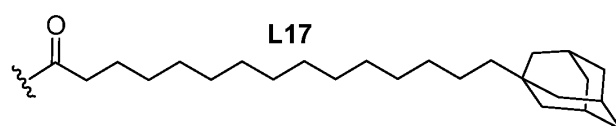
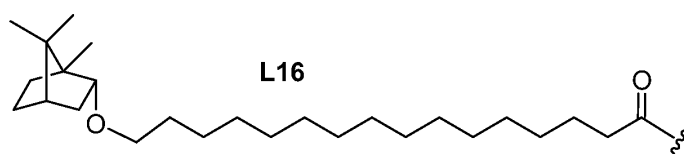


FIG. 3 (cont.)

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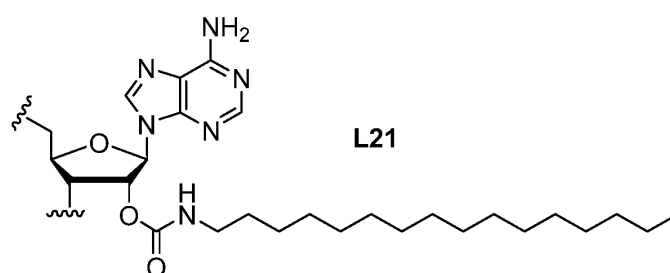
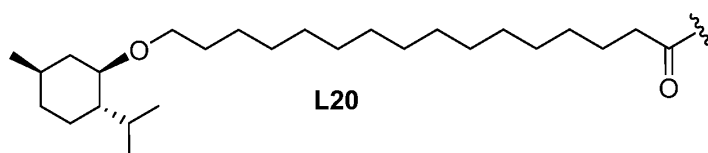
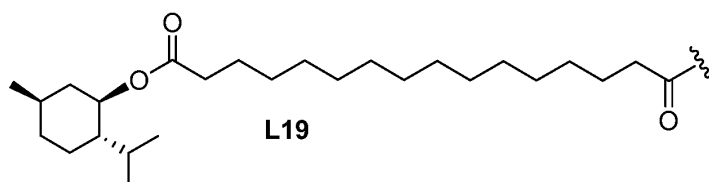


FIG. 3 (cont.)

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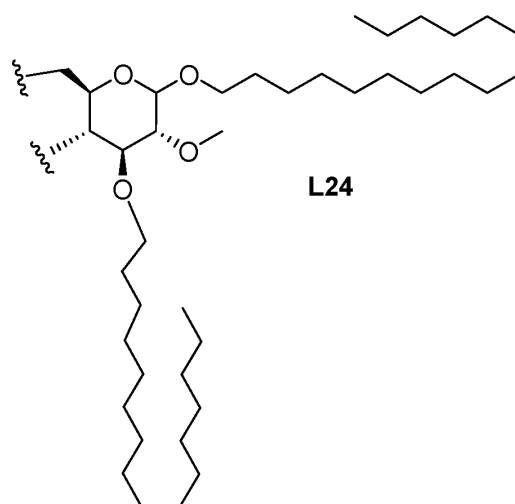
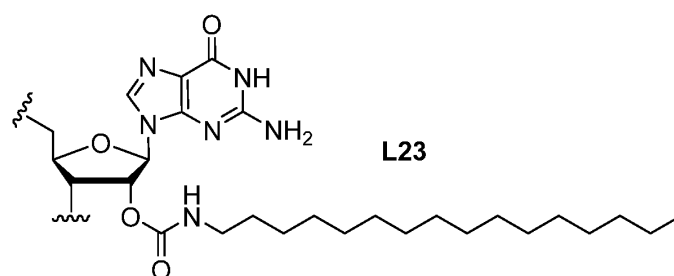
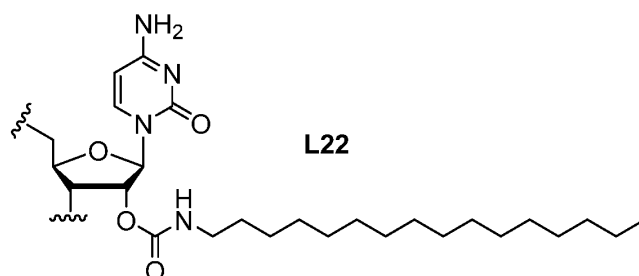


FIG. 3 (cont.)

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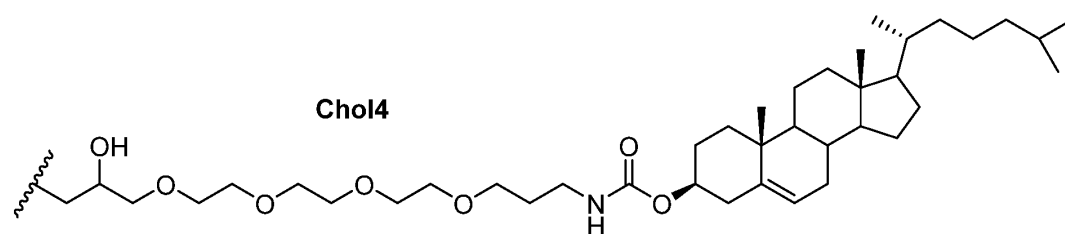
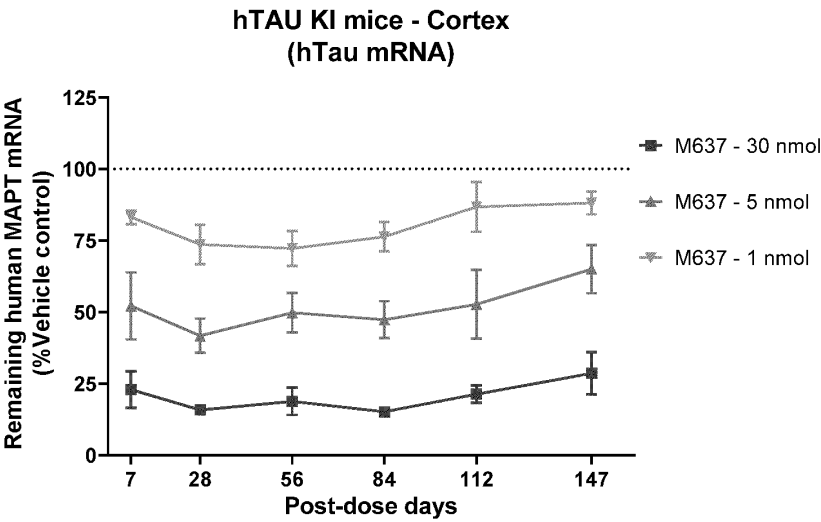


FIG. 3 (cont.)

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A



B

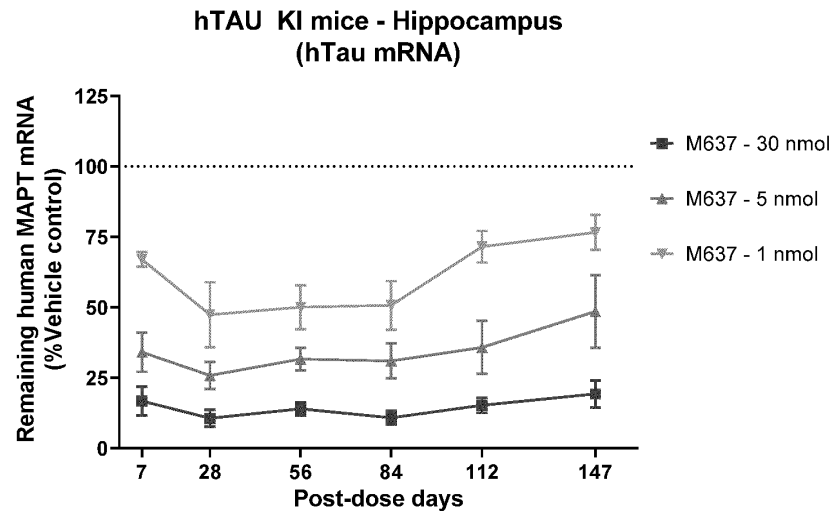
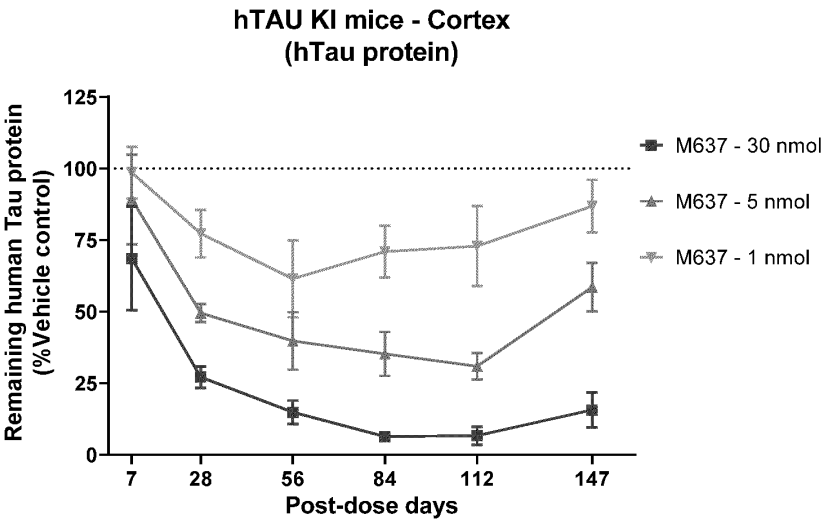


FIG. 4

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C



D

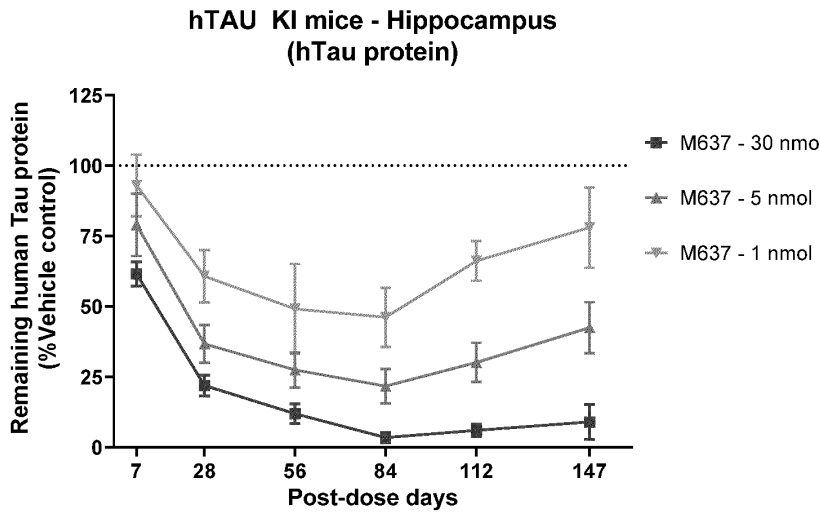
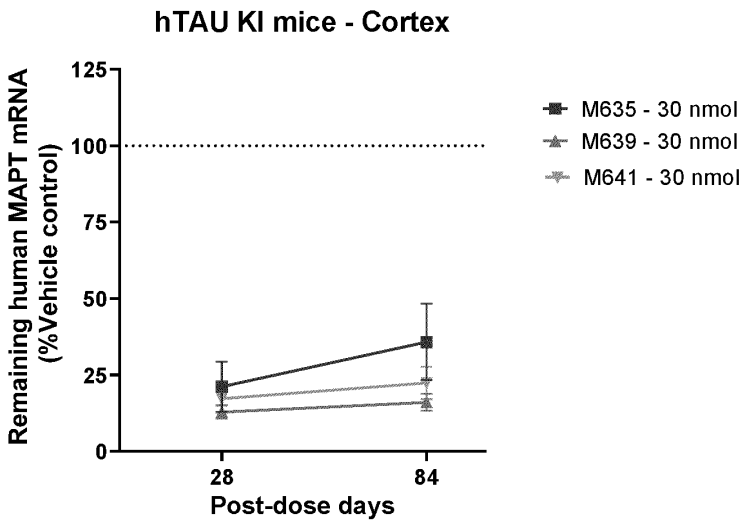


FIG. 4 (cont.)

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A



B

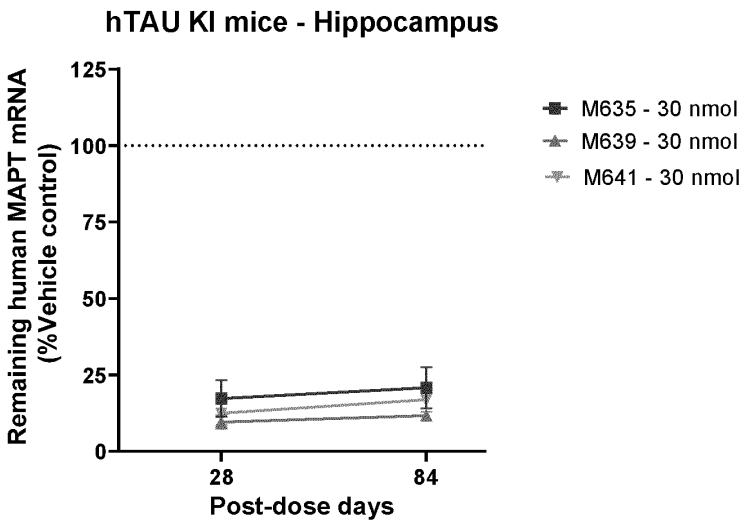


FIG. 5

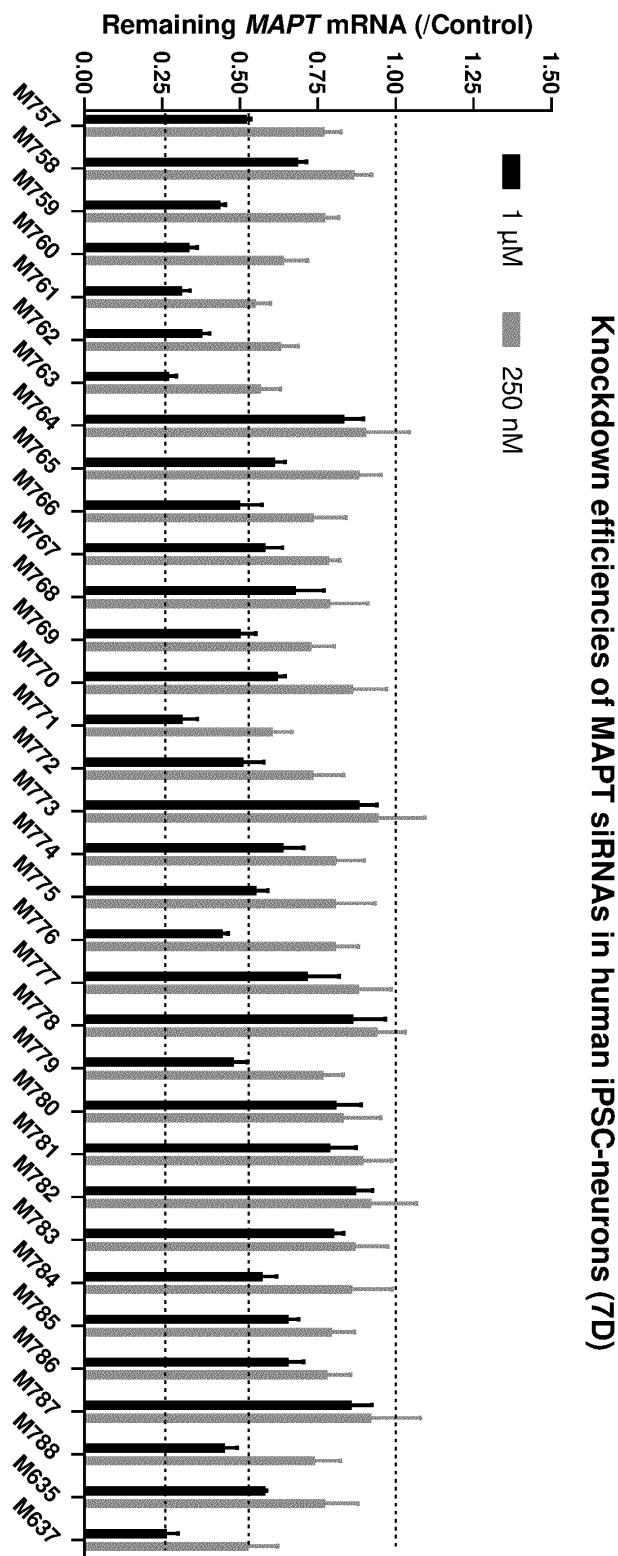


FIG. 6