

1/20

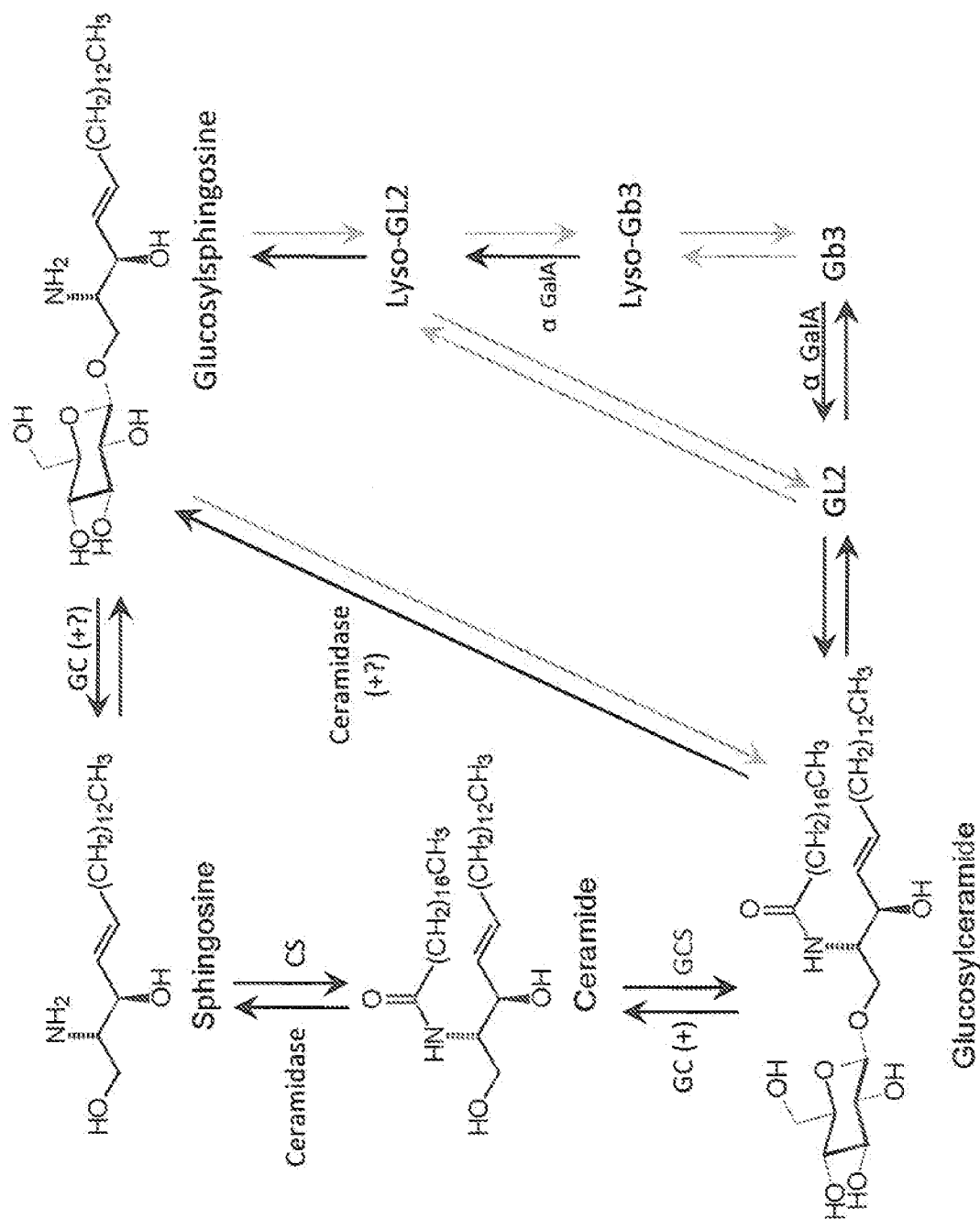


Figure 1

2/20

Chemical structure of (S)-Quinuclidin-3-yl (2-(2-(4-fluorophenyl)thiazol-4-yl)propan-2-yl)carbamate

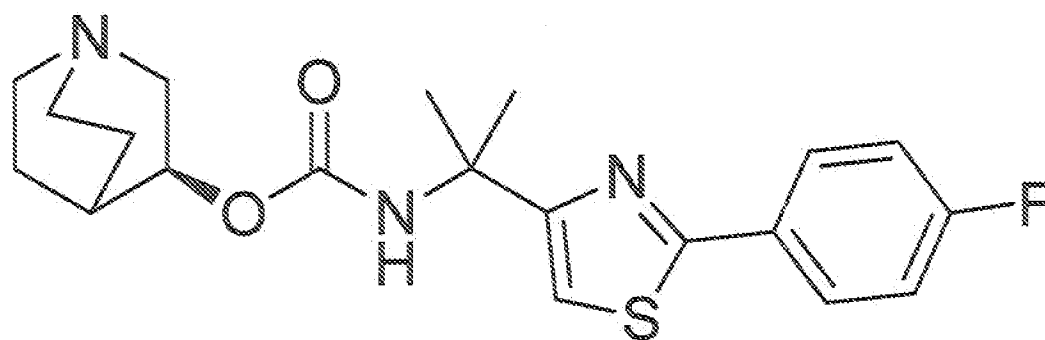


Fig. 2A

3/20

Chemical structure of Quinuclidin-3-yl (2-(4'-fluoro-[1,1'-biphenyl]-3-yl)propan-2-yl)carbamate

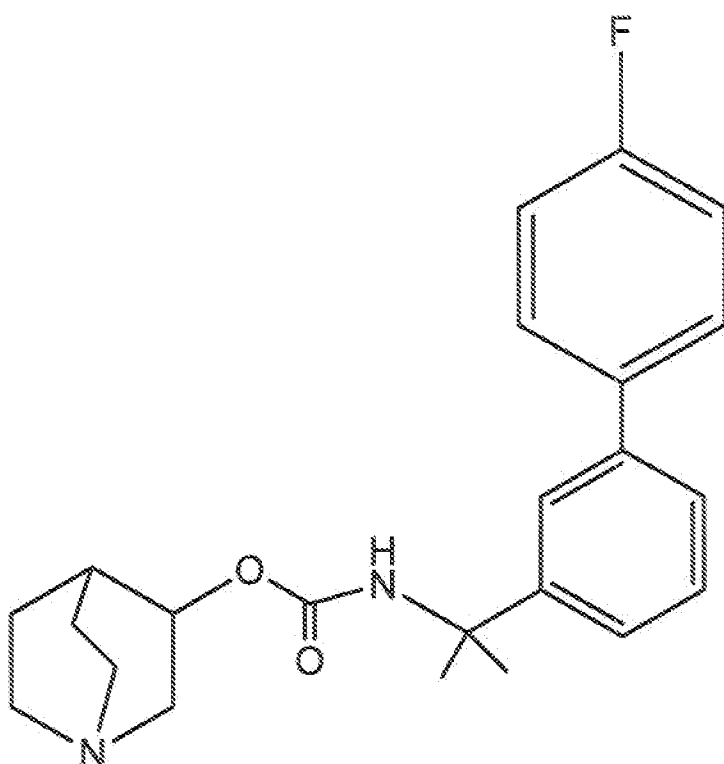
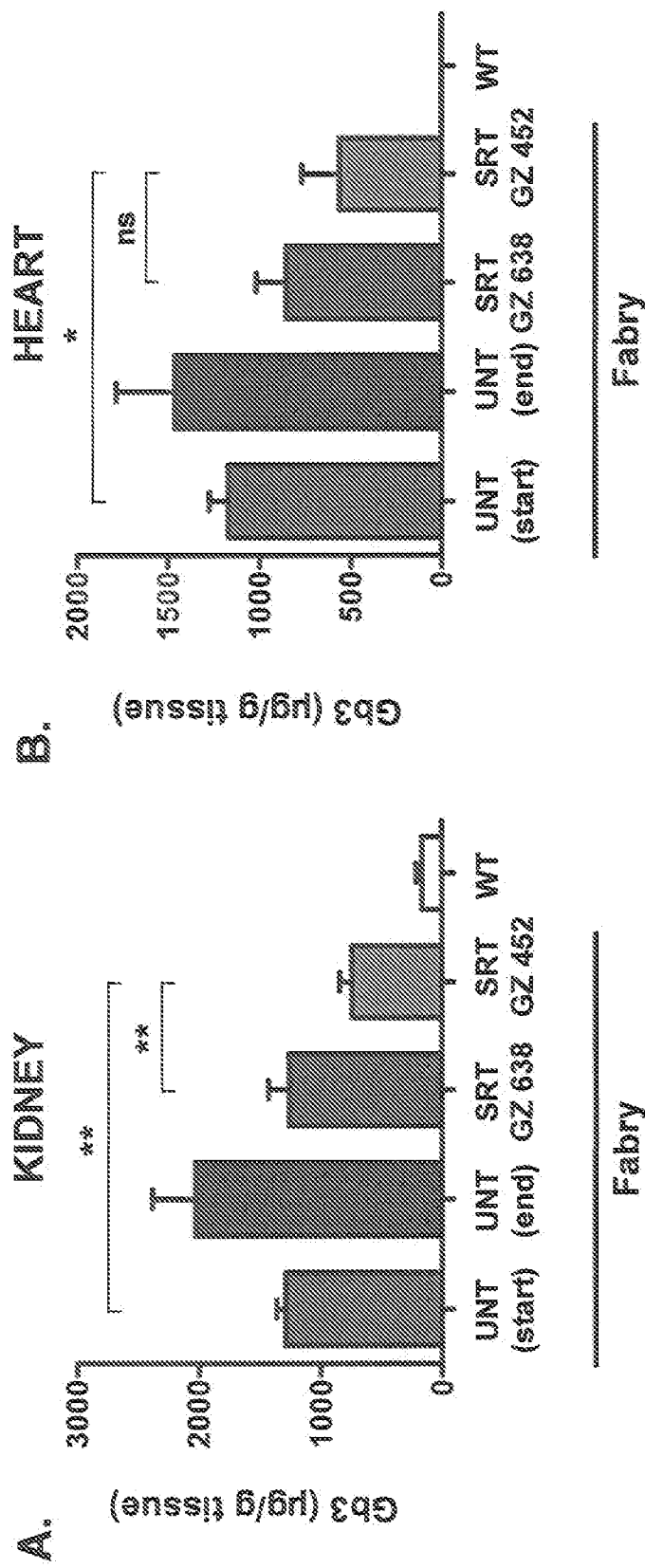


Fig. 2B



Error bars = SD; * = $p < 0.05$; ** = $p < 0.01$; ns = not significant

Figure 3

Long-term SRT in Different Age Fabry Mice

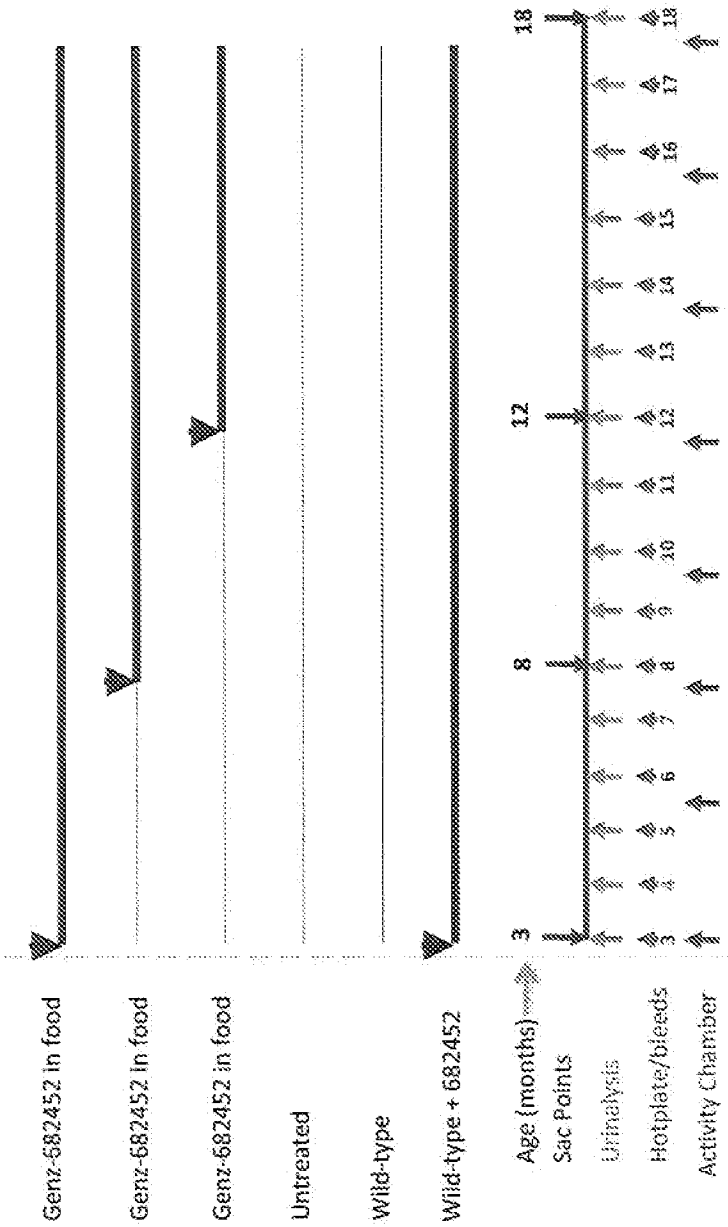
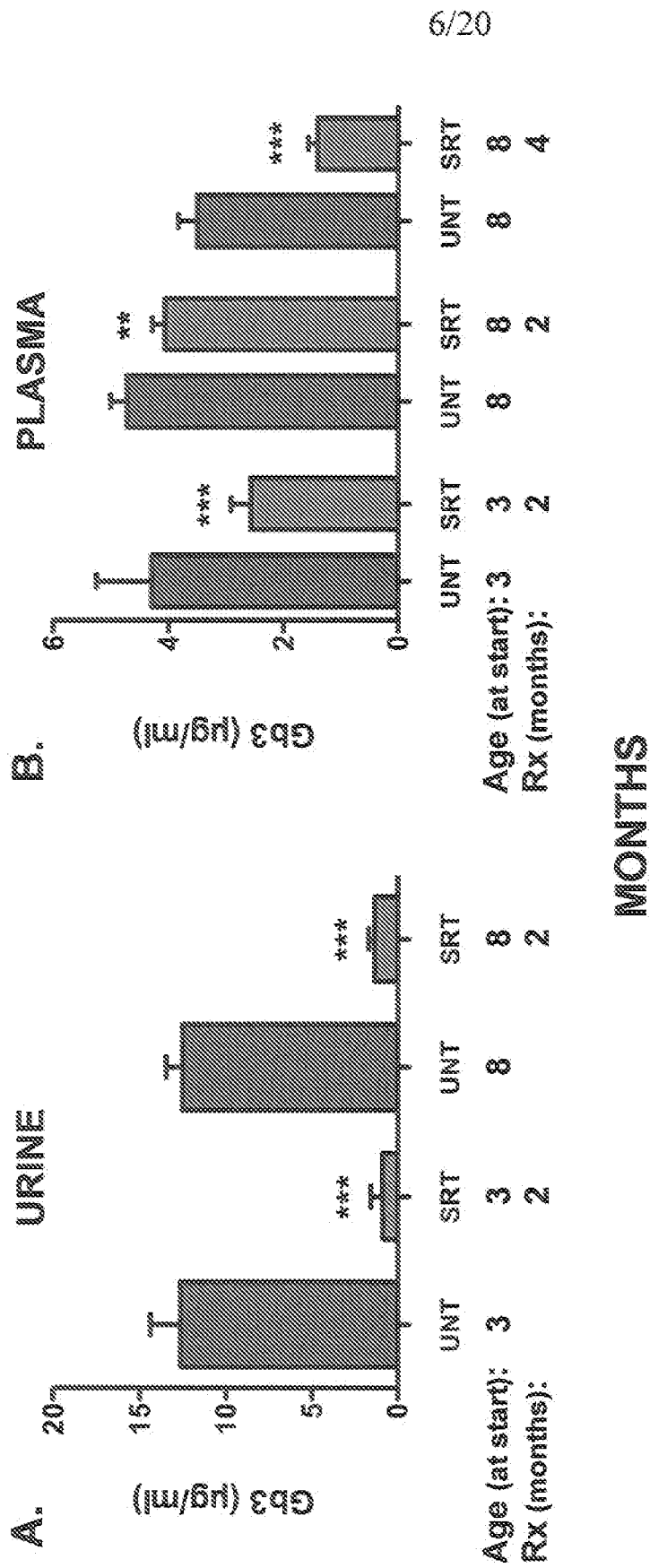


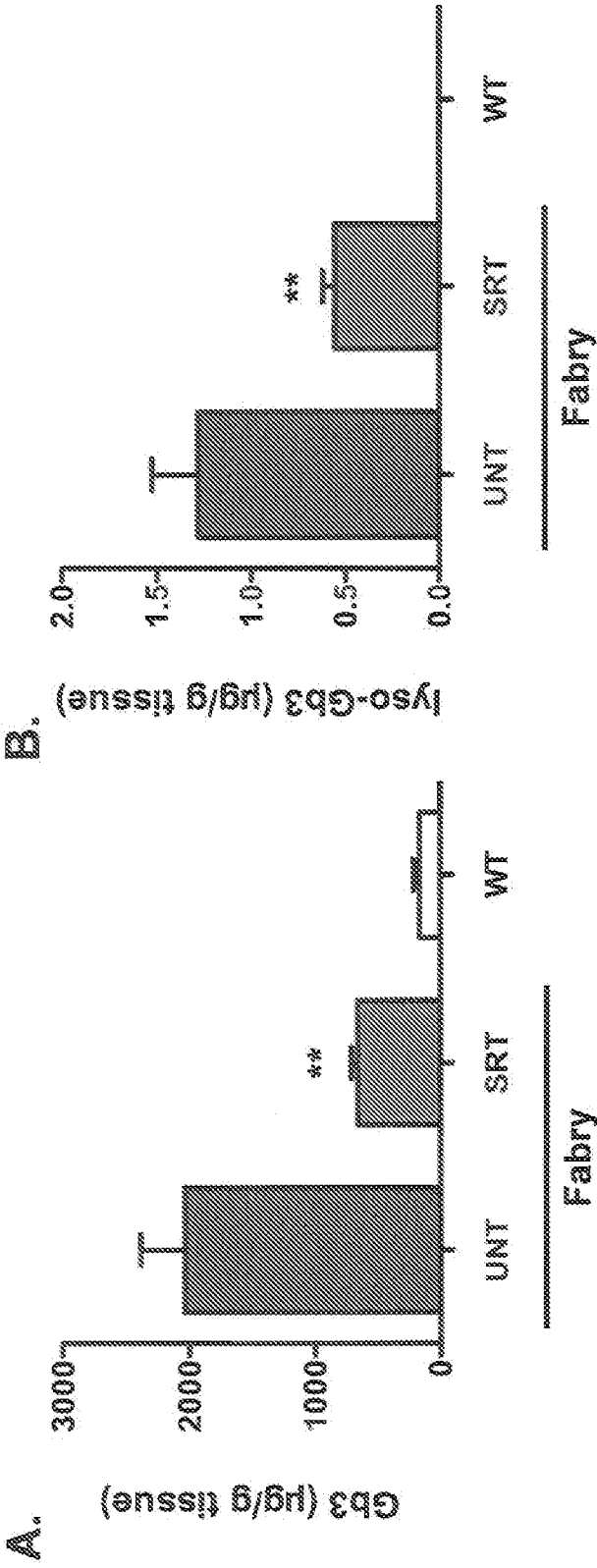
Figure 4A



Error bars = SD; P (relative to age-matched UNT) < **=0.01, ***=0.001.

Figure 4B

7/20



Error bars = SD; P (relative to UNT) < **=0.01.

Figure 5

Timeline for ERT ± SRT in Fabry Mouse

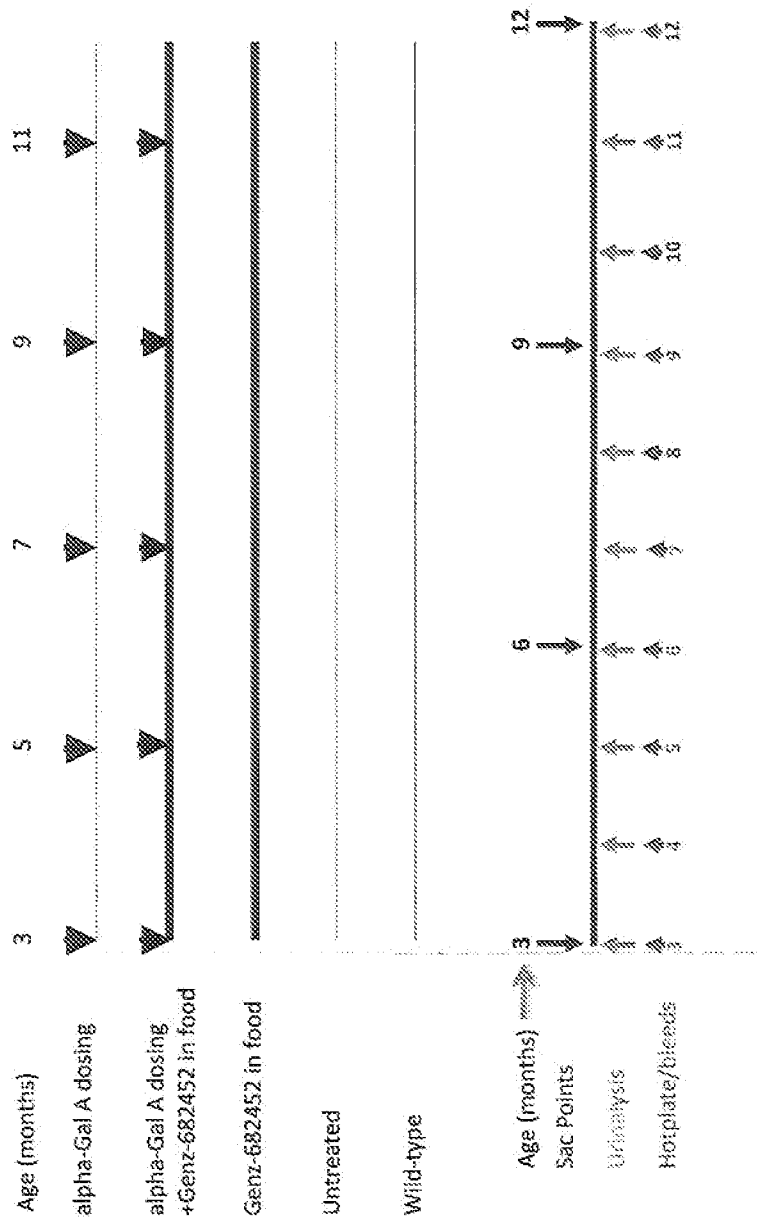
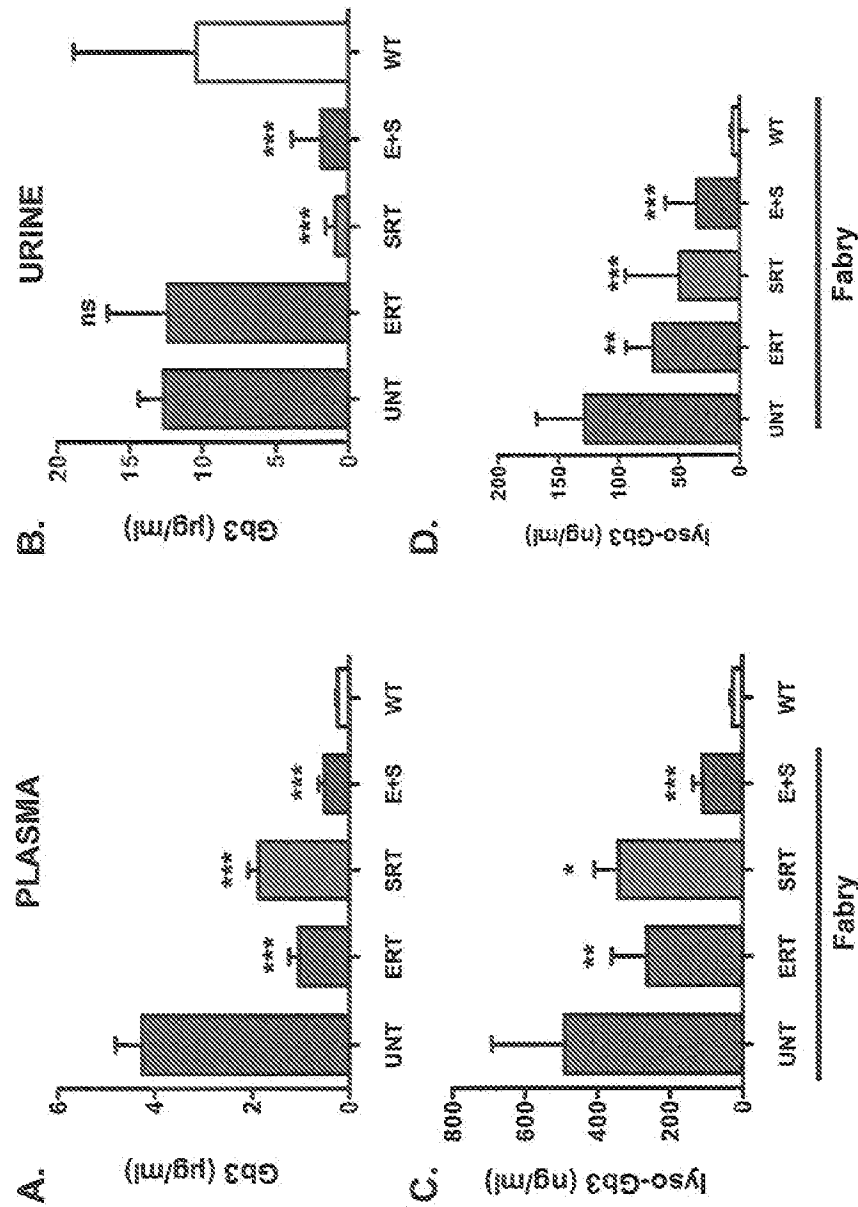


Figure 6A

9/20



Error bars = SD; P (relative to UNT) < $\ast=0.05$, $\ast\ast=0.01$, $\ast\ast\ast=0.001$, ns = not significant.

Figure 6B

10/20

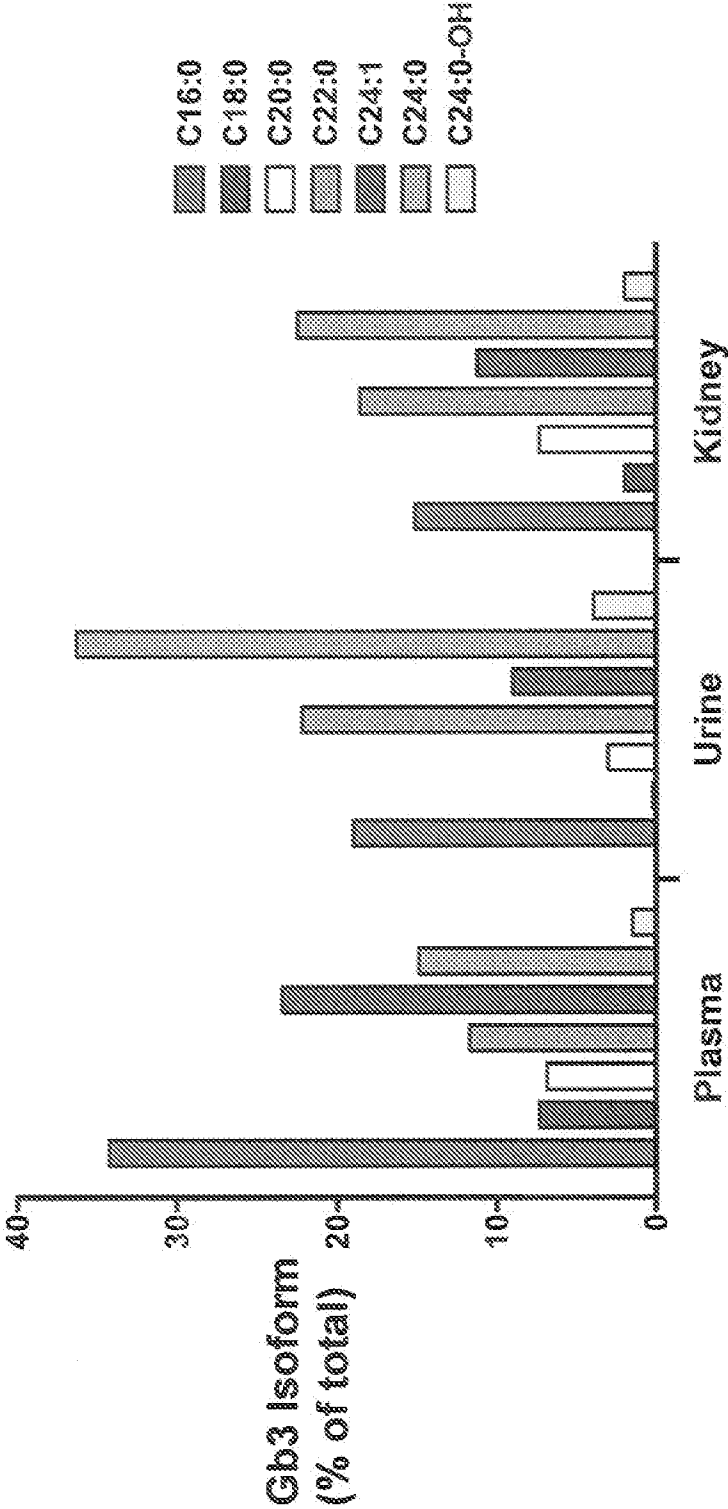
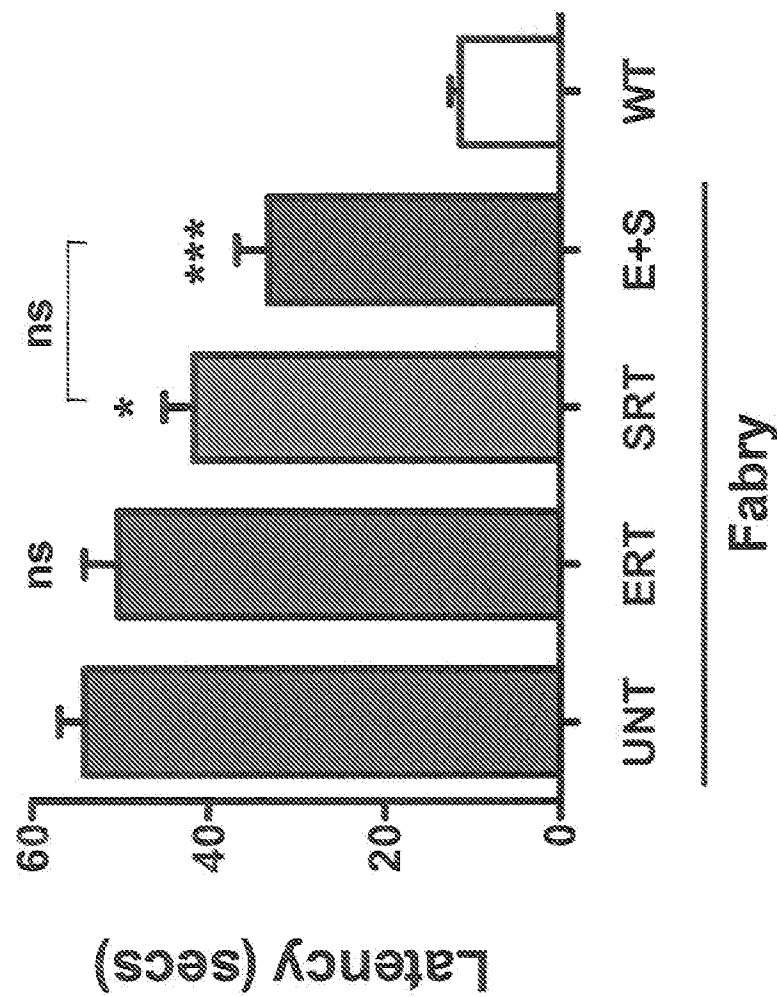


Figure 7

11/20



Error bars = SEM; N = 12 mice/group; P (relative to UNT unless otherwise indicated) < * = 0.05, ** = 0.001, ns = not significant.

Figure 8

12/20

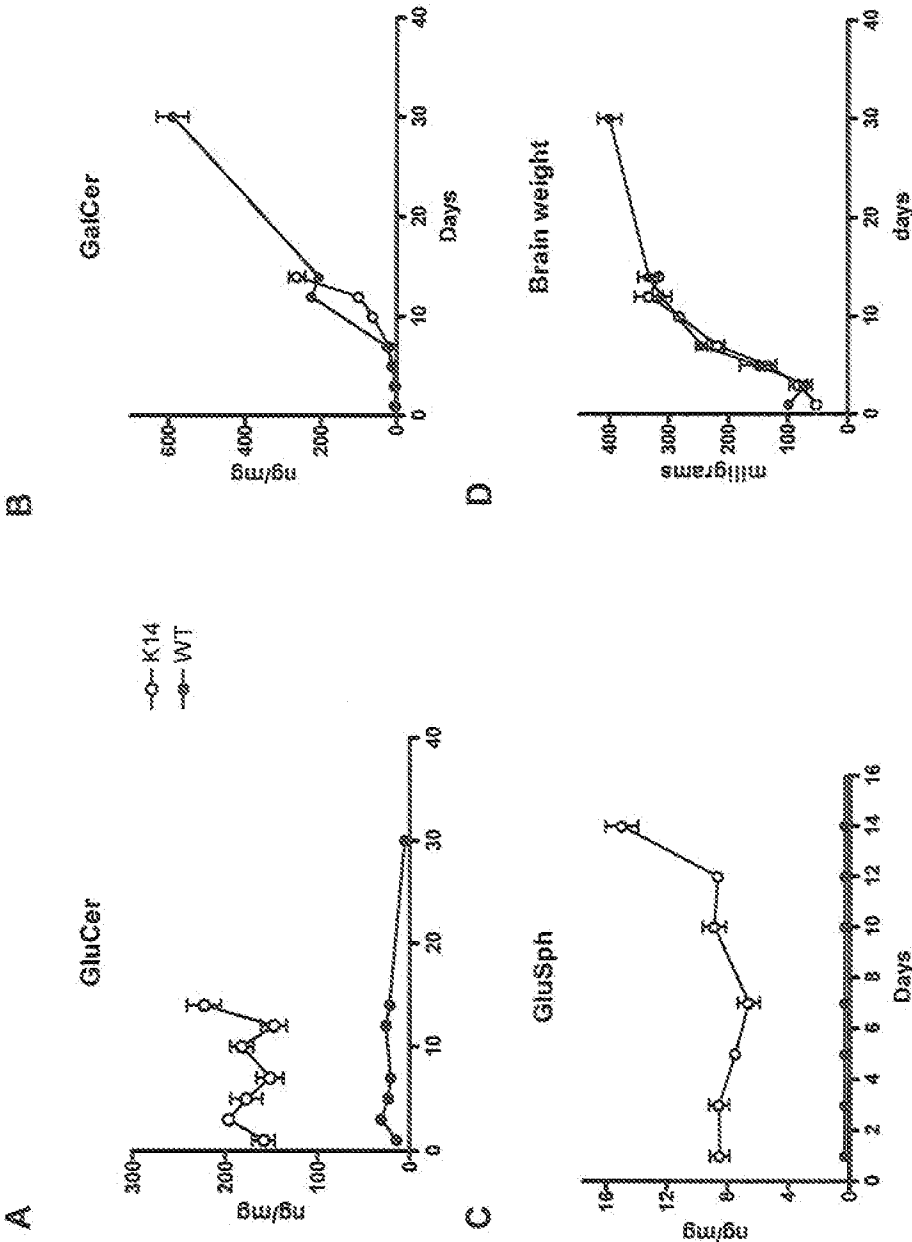


Figure 9

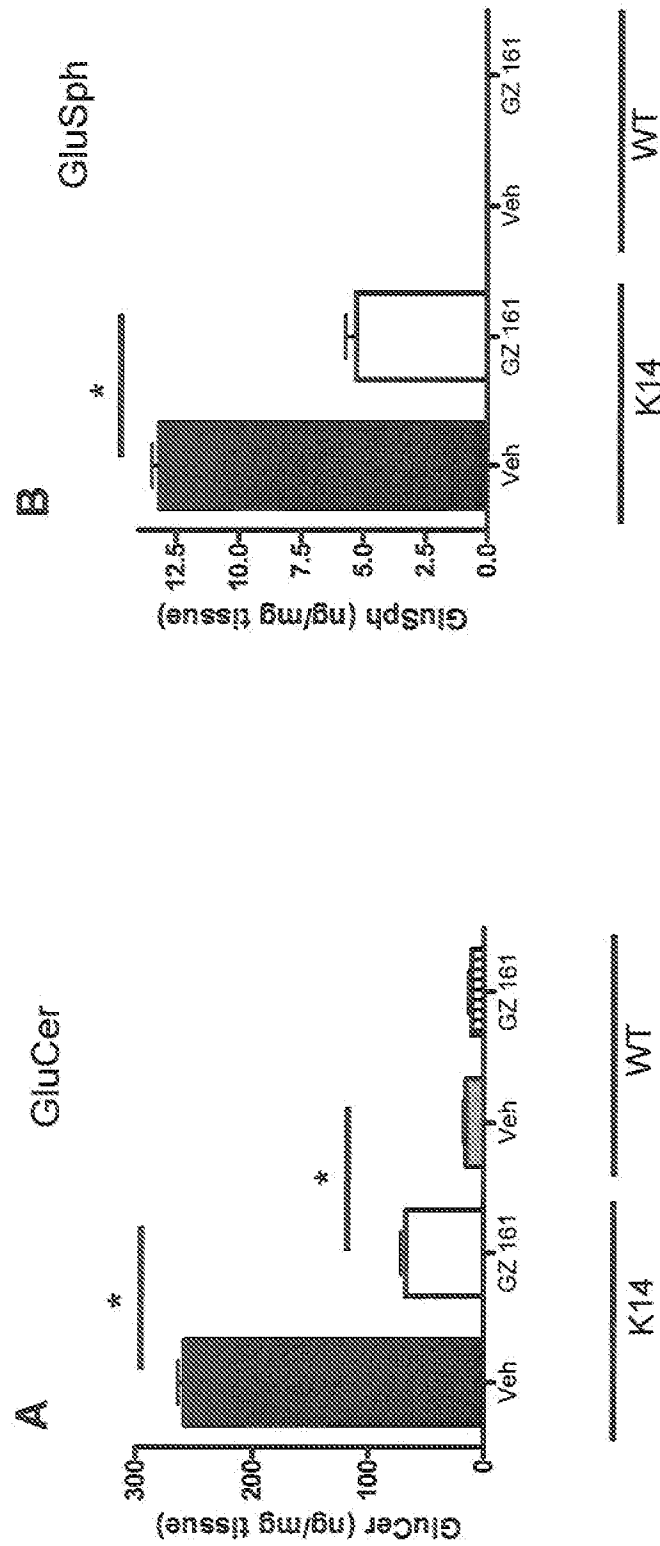


Figure 10

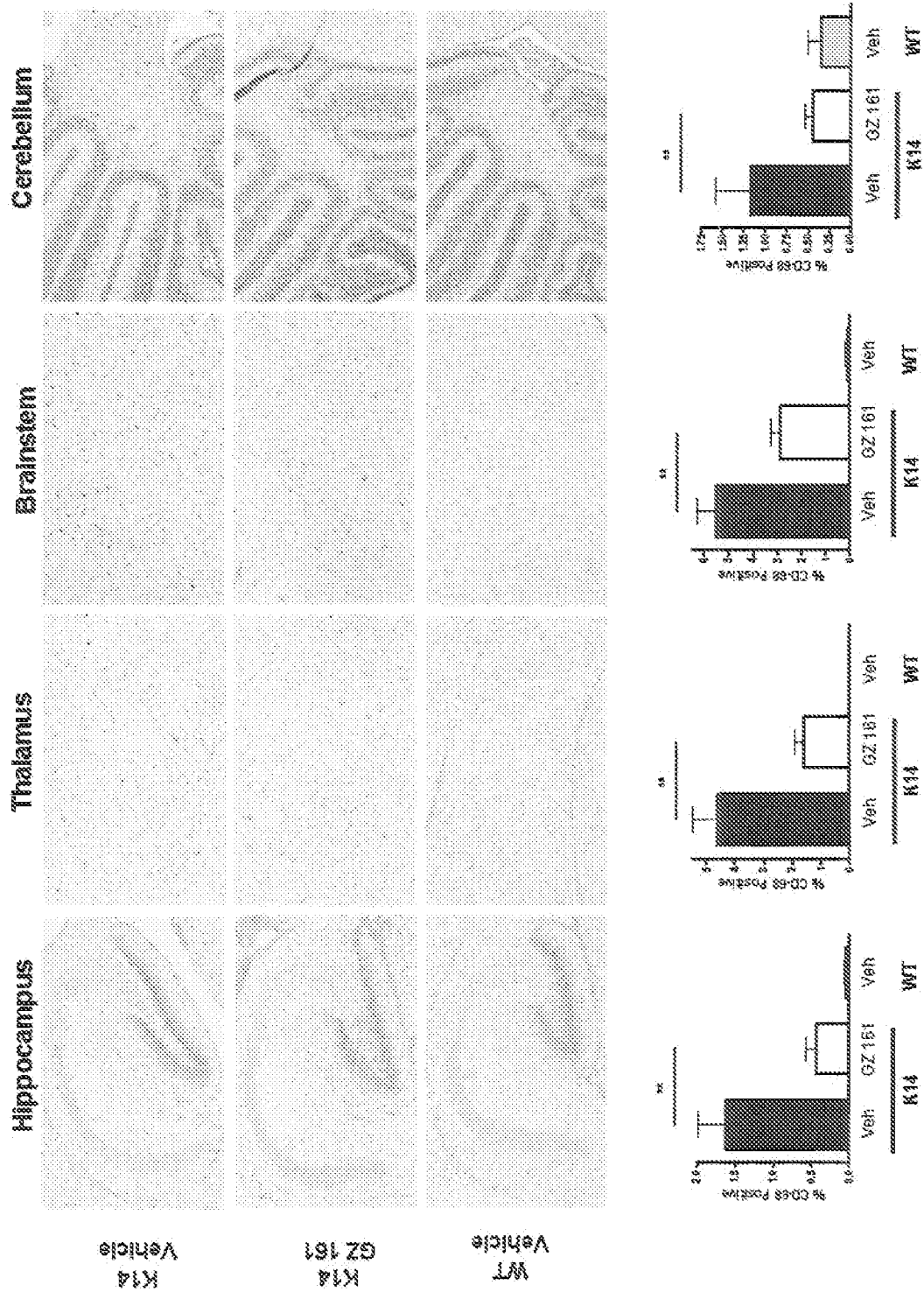


Figure 11

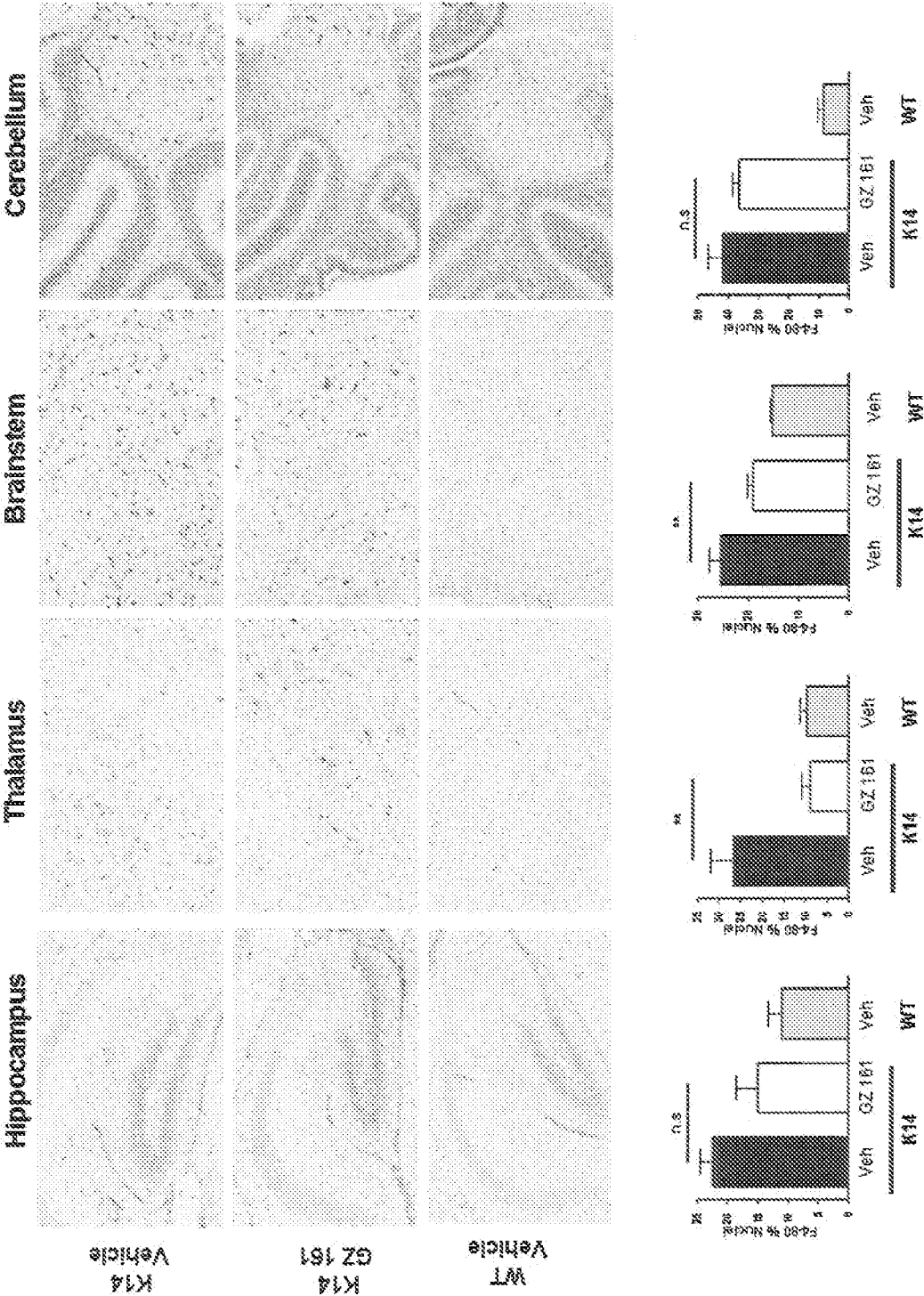


Figure 12

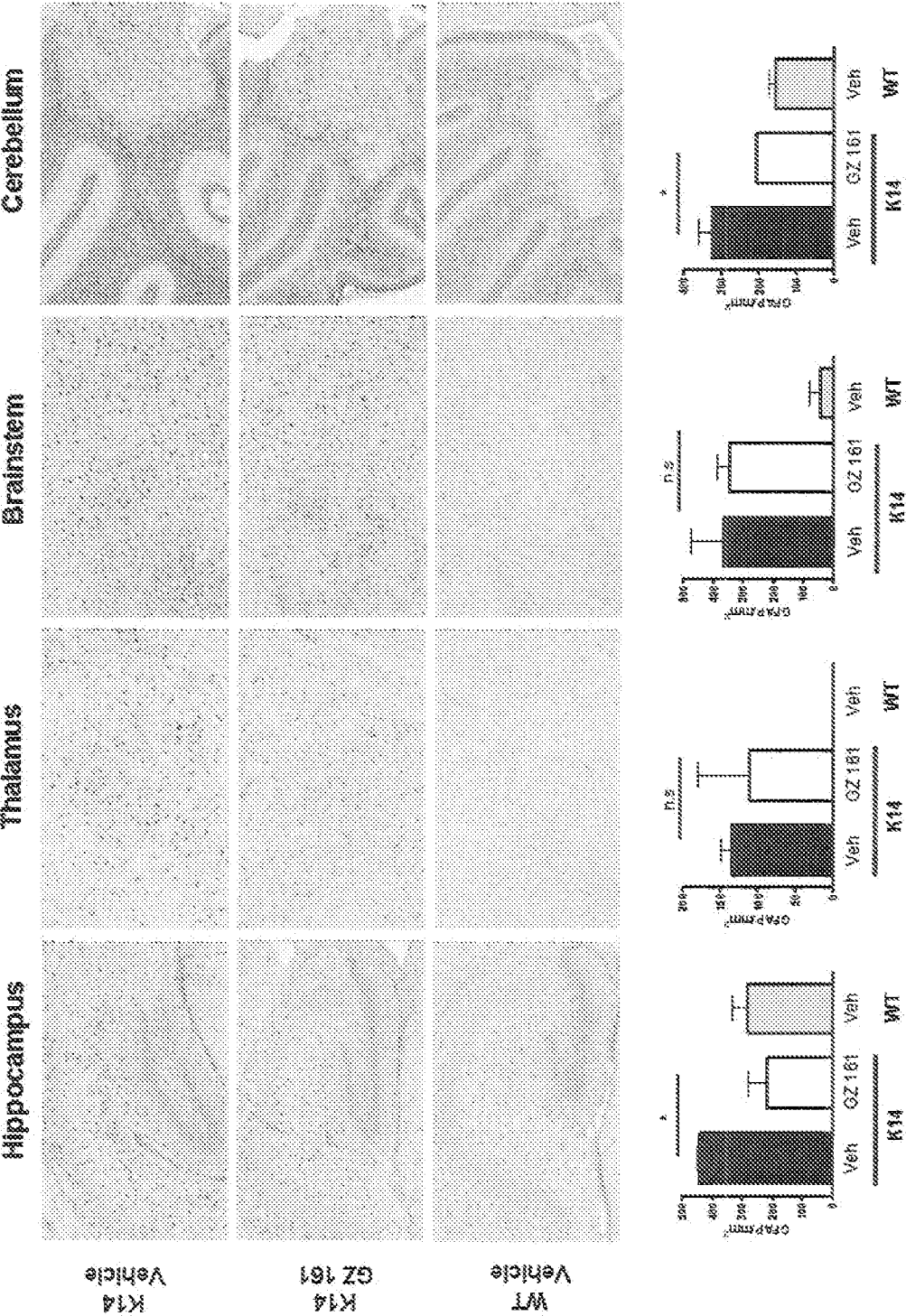


Figure 13

17/20

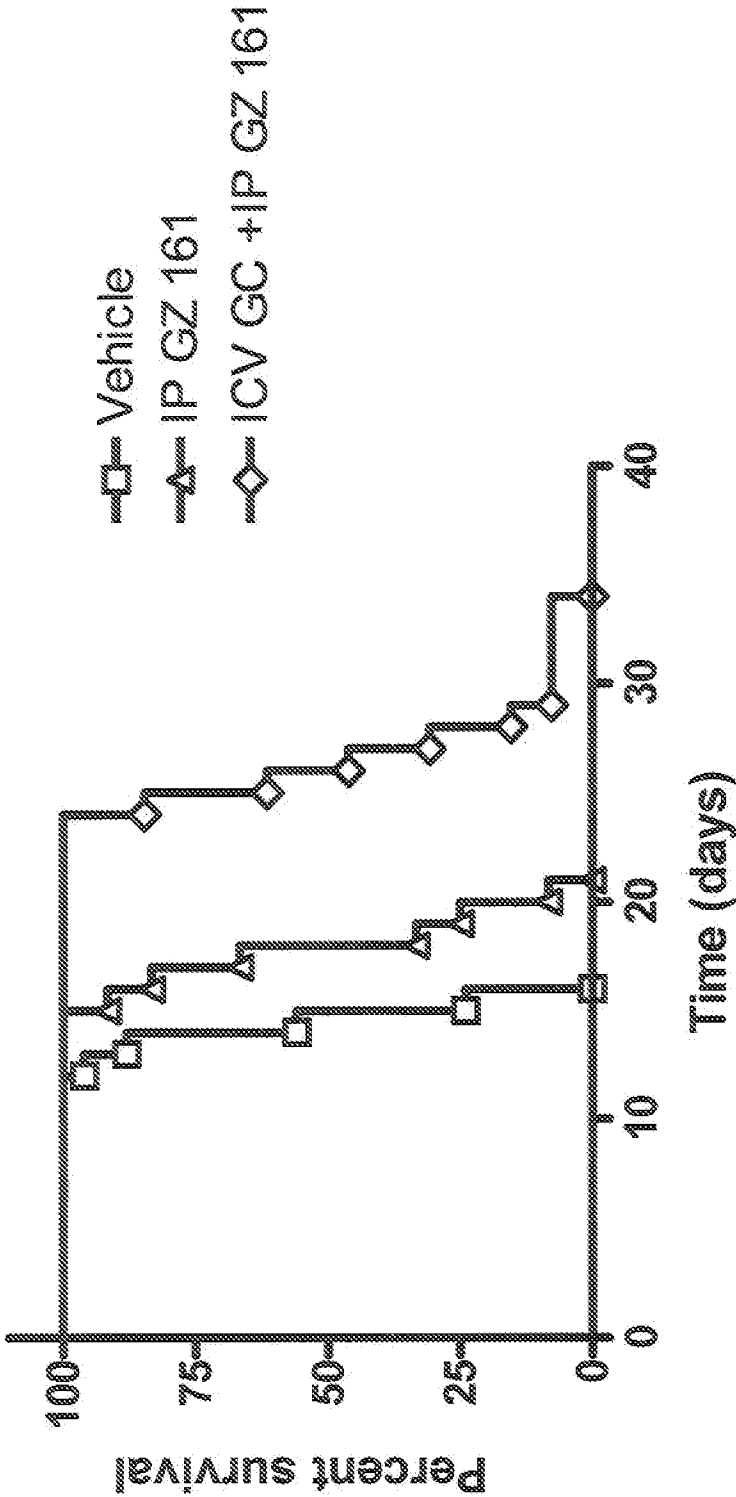


Figure 14

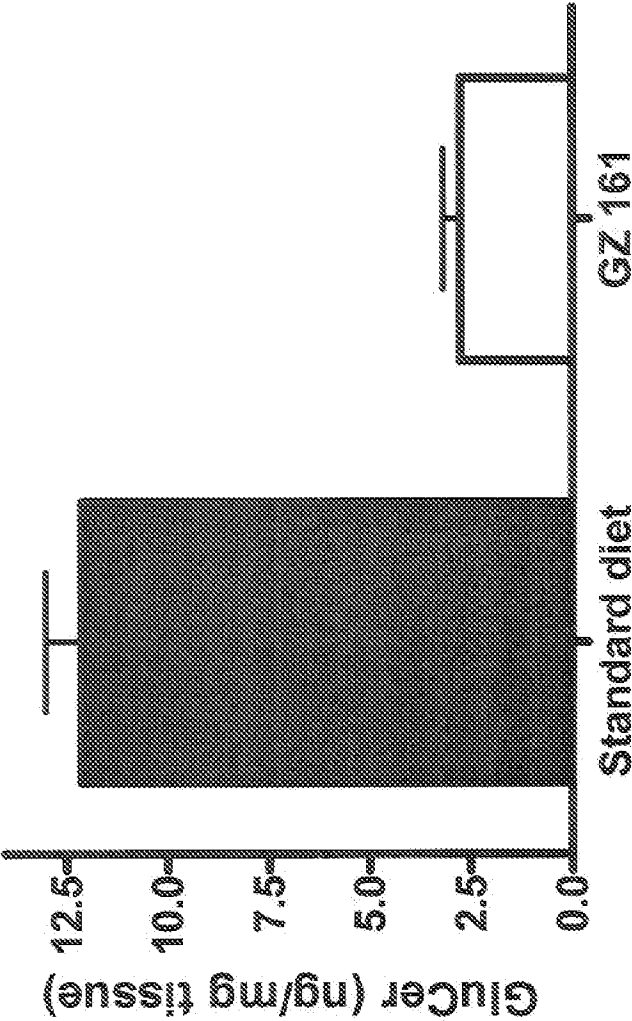


Figure 15

19/20

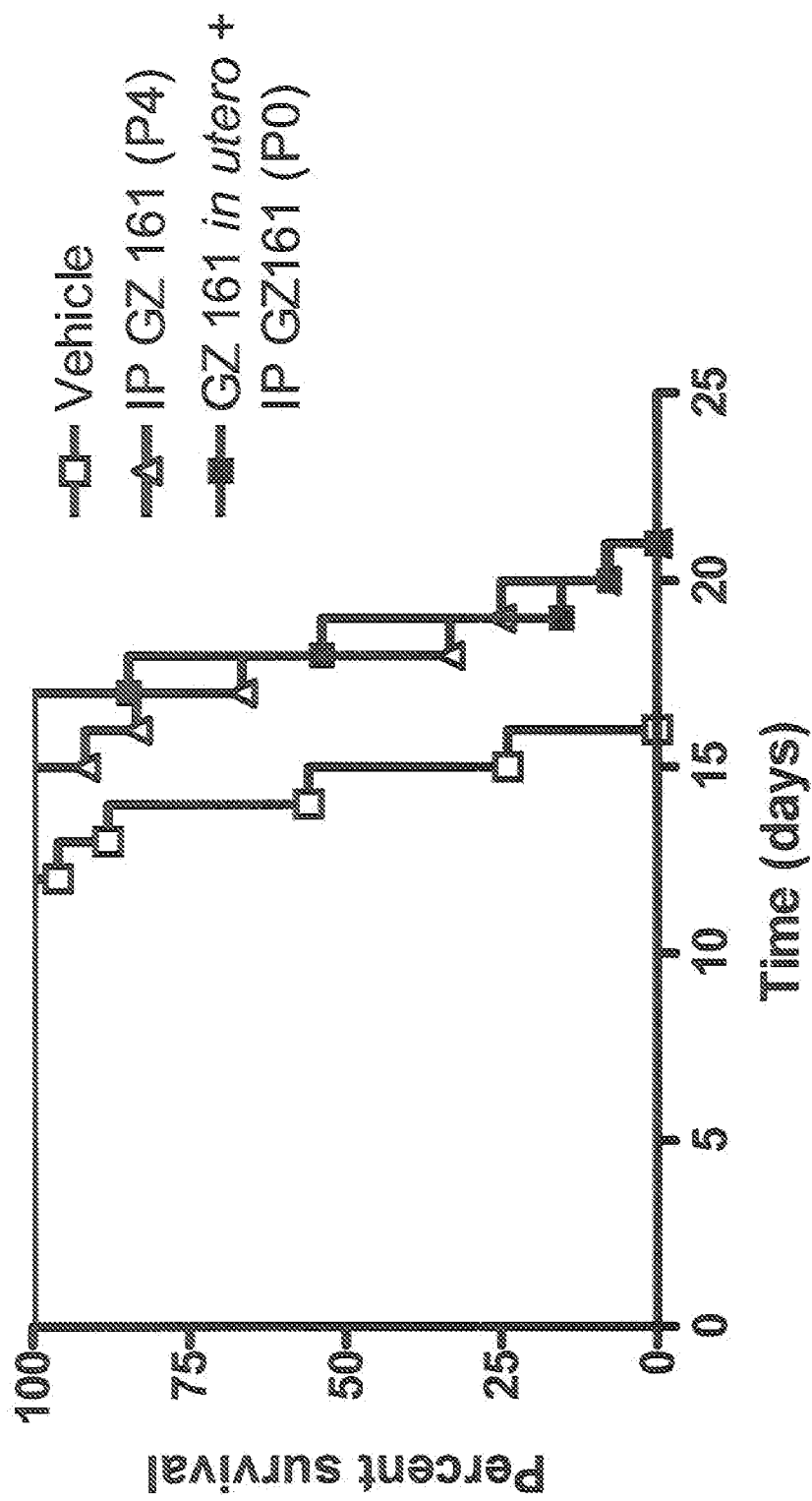


Figure 16

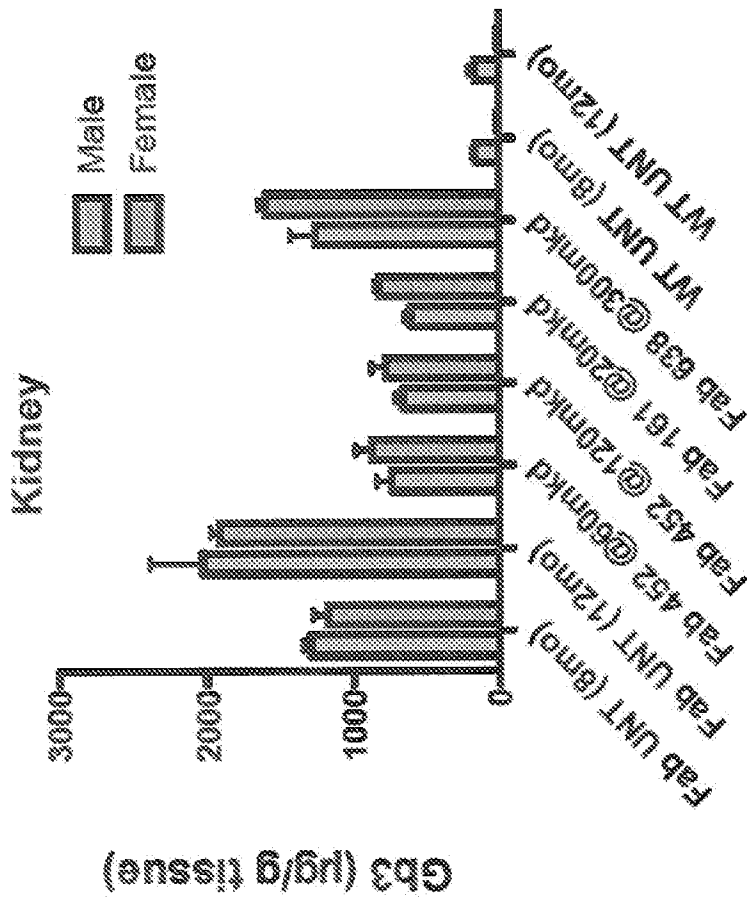


Figure 17