

Online supplementary Figure S2

Figure S2. Panel A: Arithmetic mean (SD) serum PK concentration-time profile (expressed in units of ug/mL) over 24 weeks by treatment (PK Analysis Set including ADA+ patients)

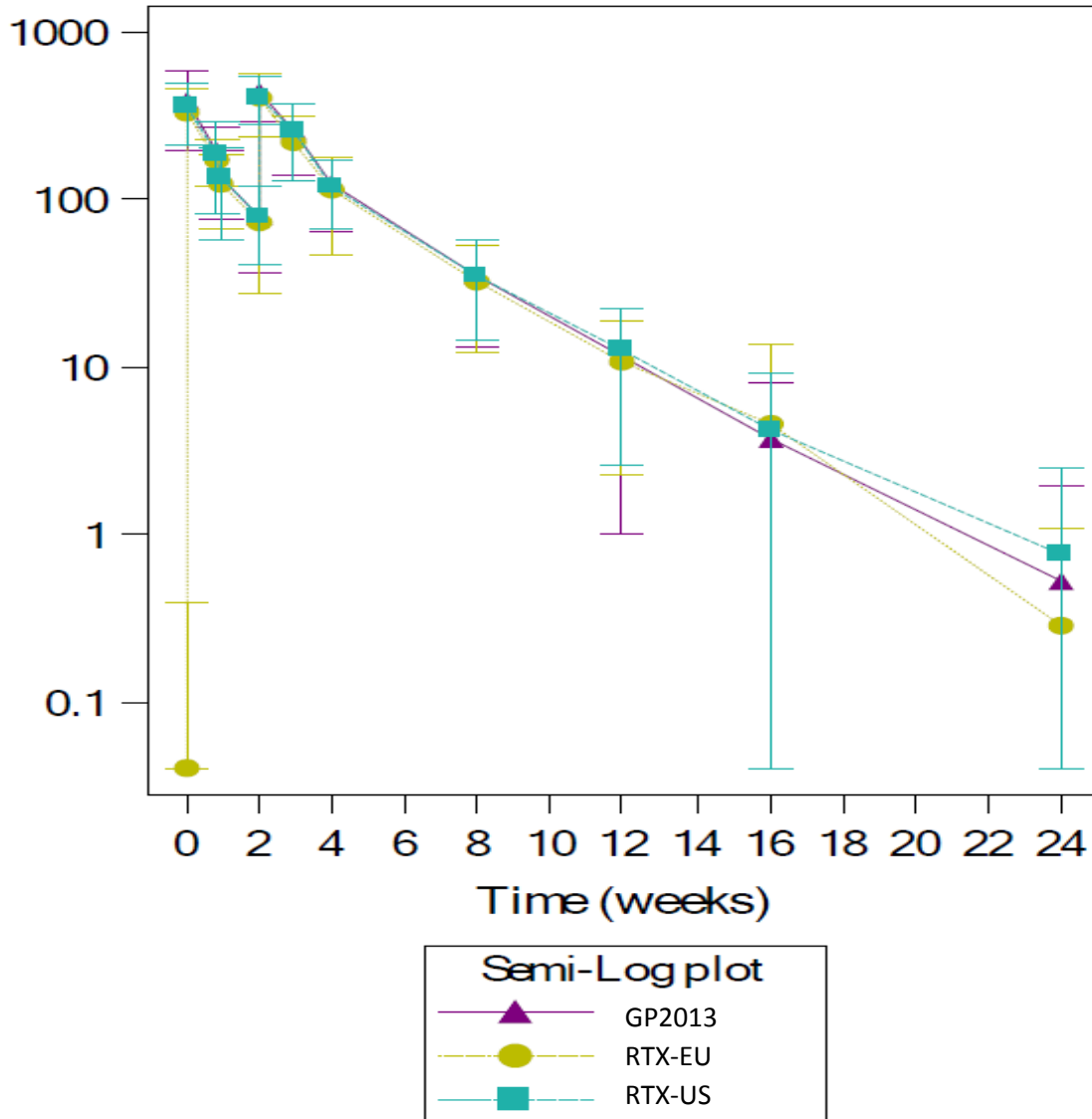


Figure S2. Panel B: Arithmetic mean (SD) serum PK concentration-time profile (expressed in units of ug/mL) over 24 weeks by treatment (PK Analysis Set **excluding** ADA+ patients)

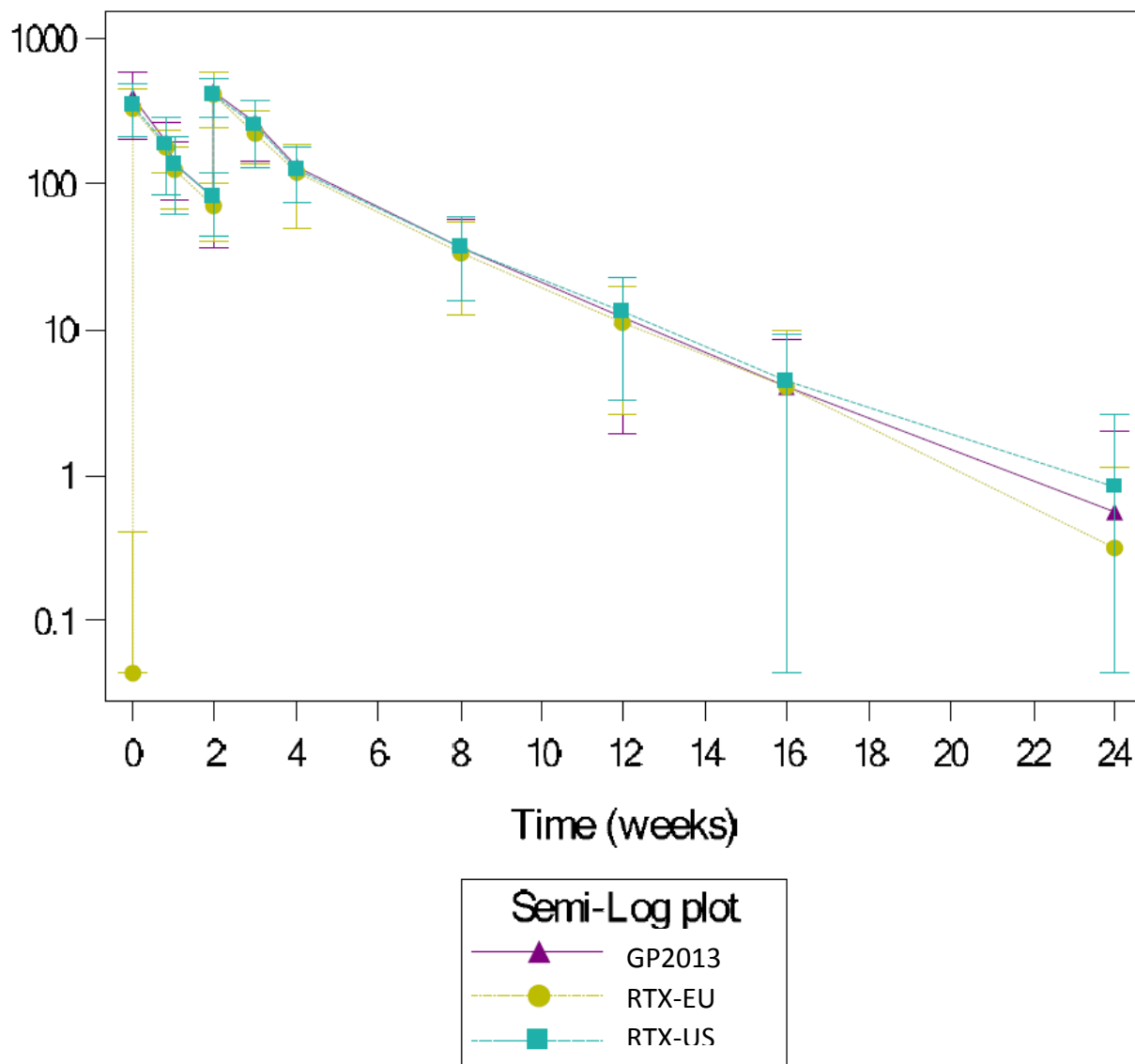


Figure S2. Panel C: Box-whisker plot of $AUC_{0-\infty}$ of serum concentration, by treatment PK Analysis Set **including** ADA+ patients

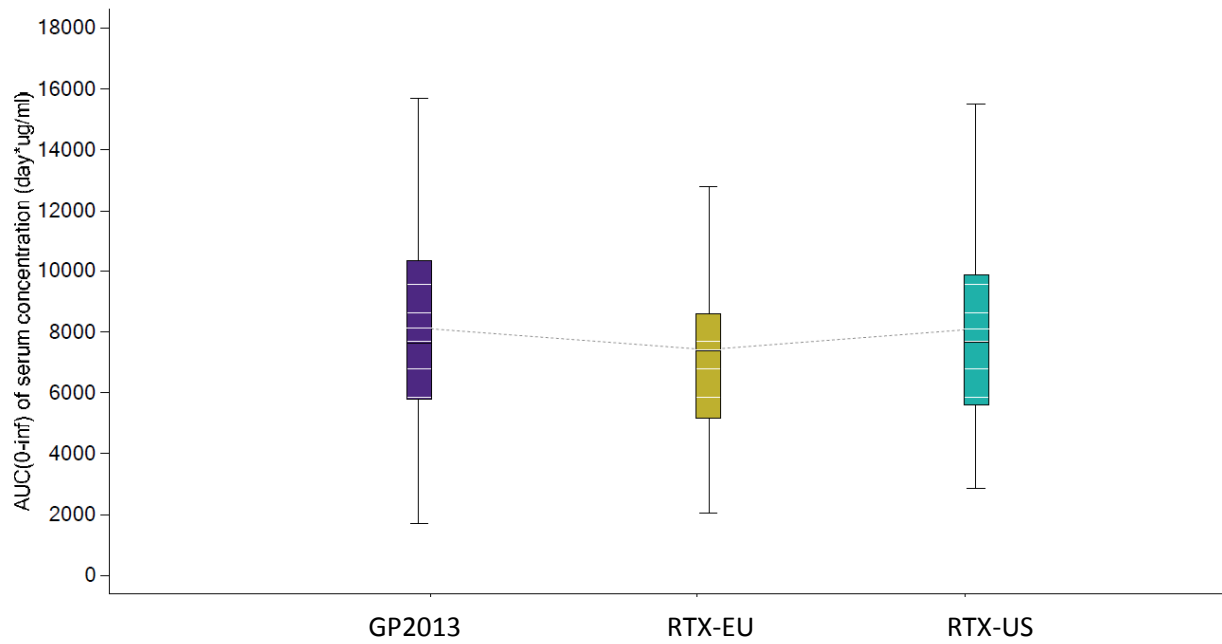
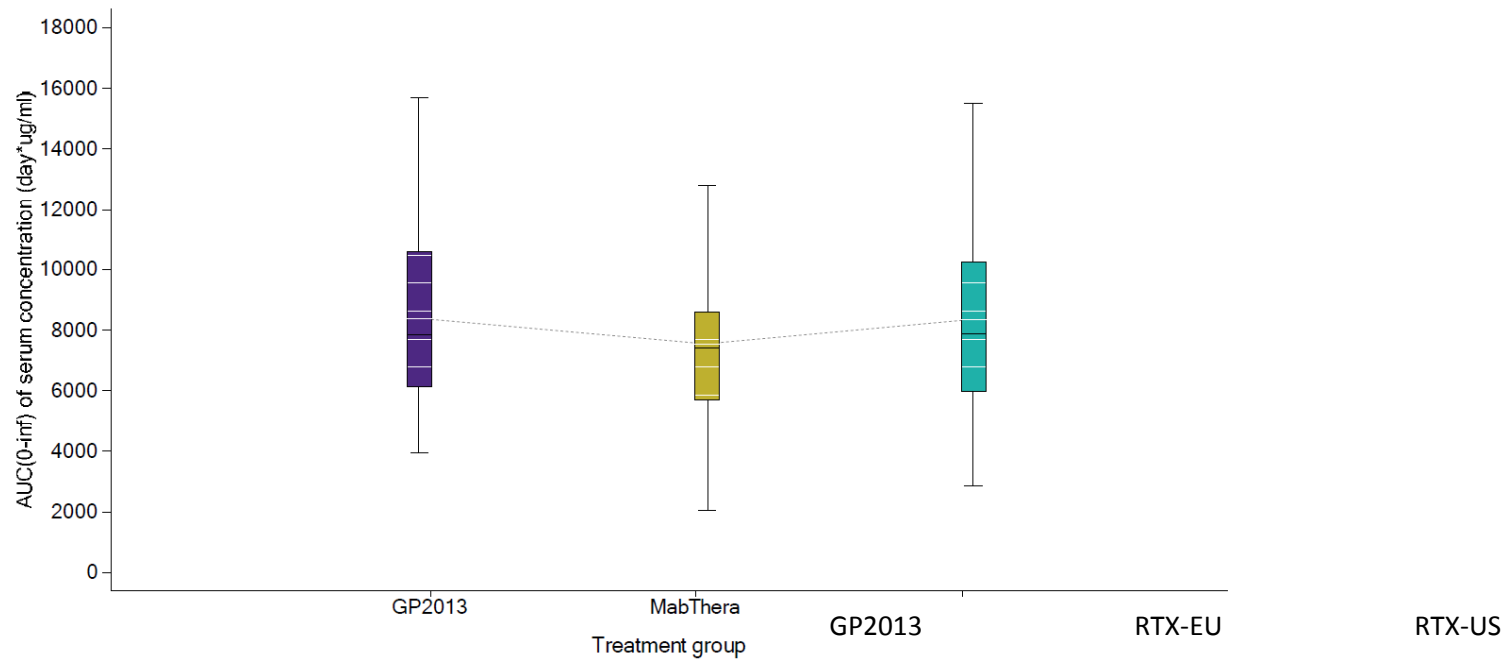


Figure S2. Panel D: Box-whisker plot of $AUC_{0-\infty}$ of serum concentration, by treatment PK Analysis Set **excluding** ADA+ patients



The boxplot displays median and interquartile range (IQR). Whiskers extend to the minimum and maximum value within $Q1 - 1.5 \cdot IQR$ and $Q3 + 1.5 \cdot IQR$, respectively, where $Q1$ is the lower quartile and $Q3$ is the upper quartile. Means are joined by the dotted line.