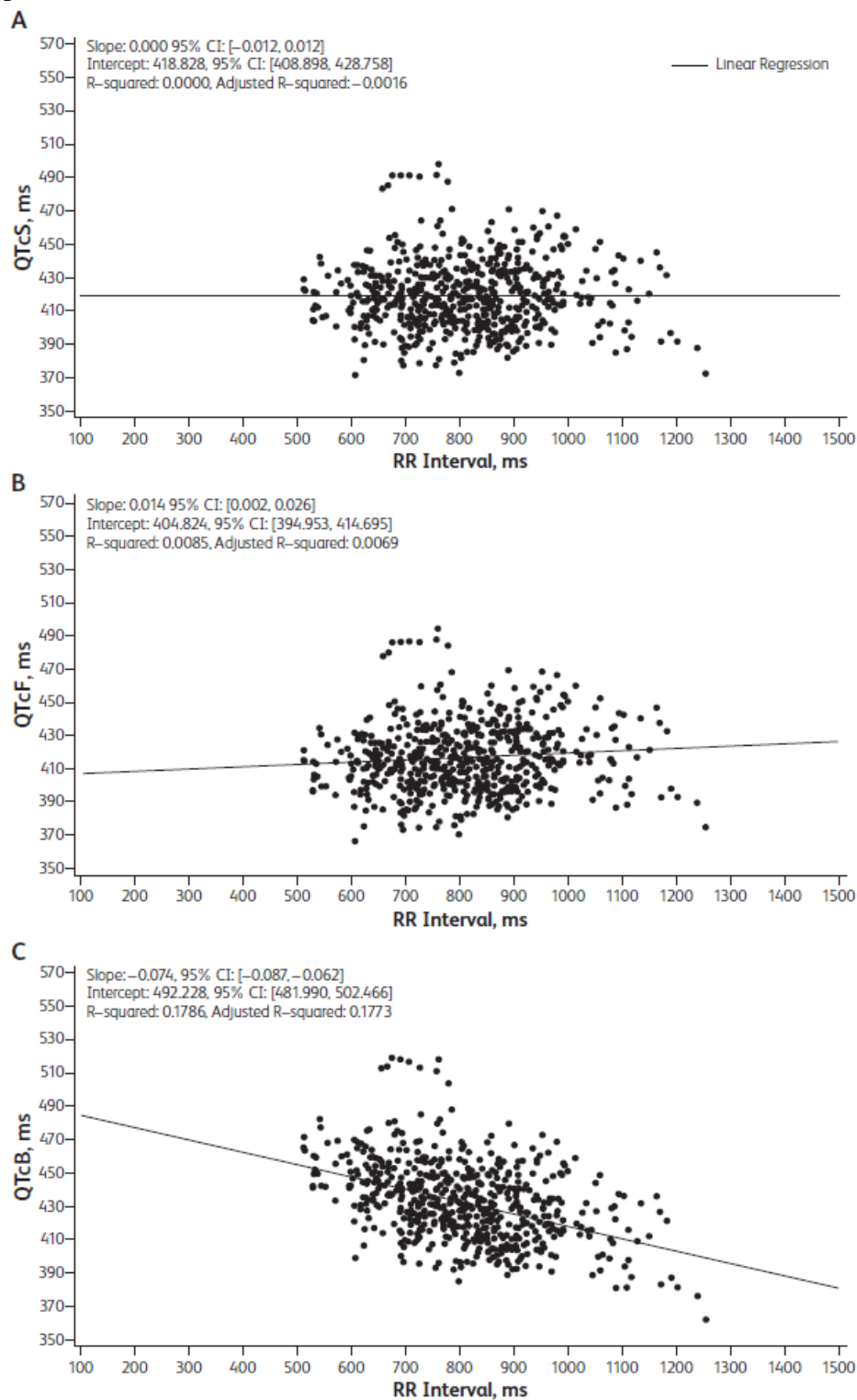
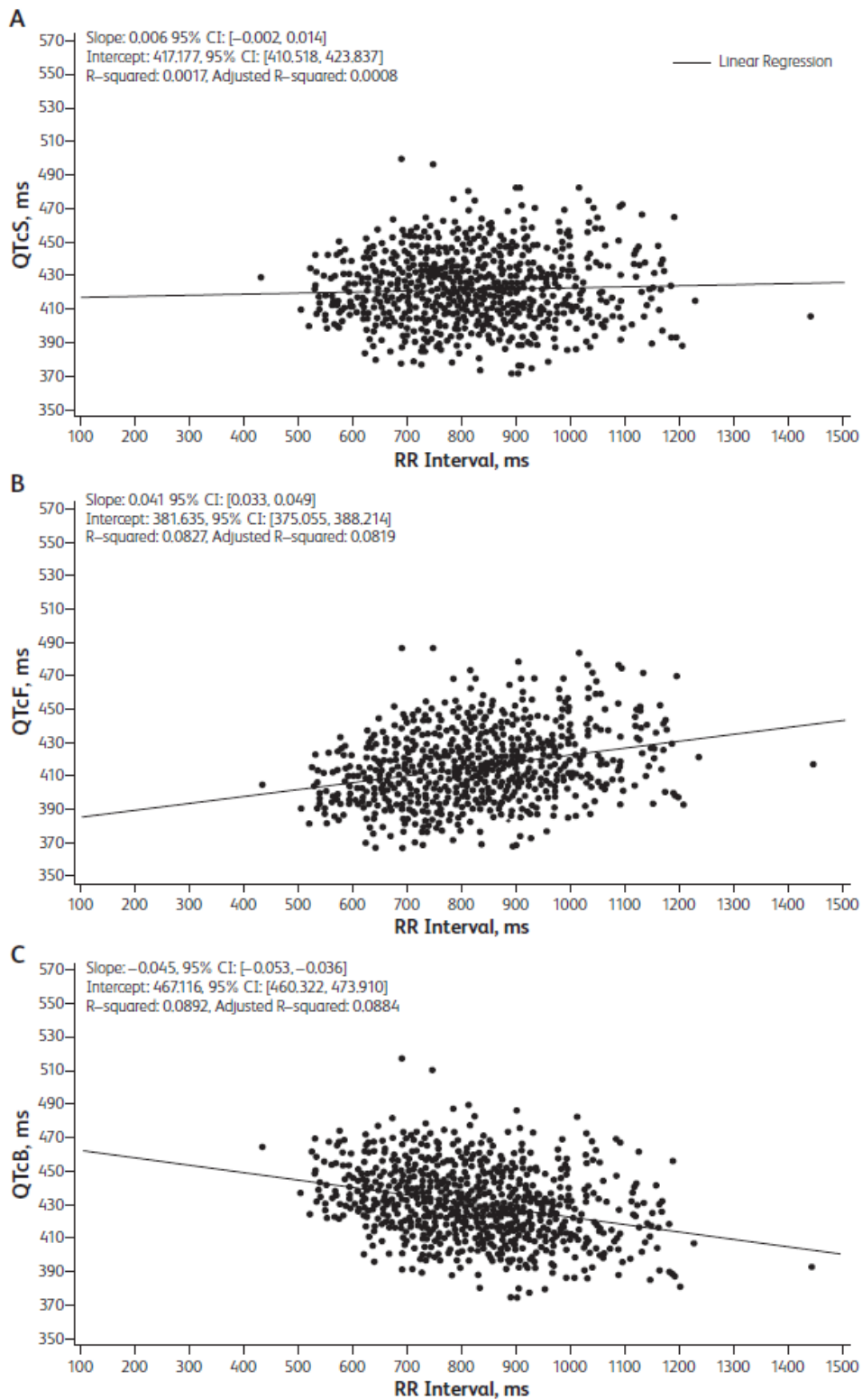


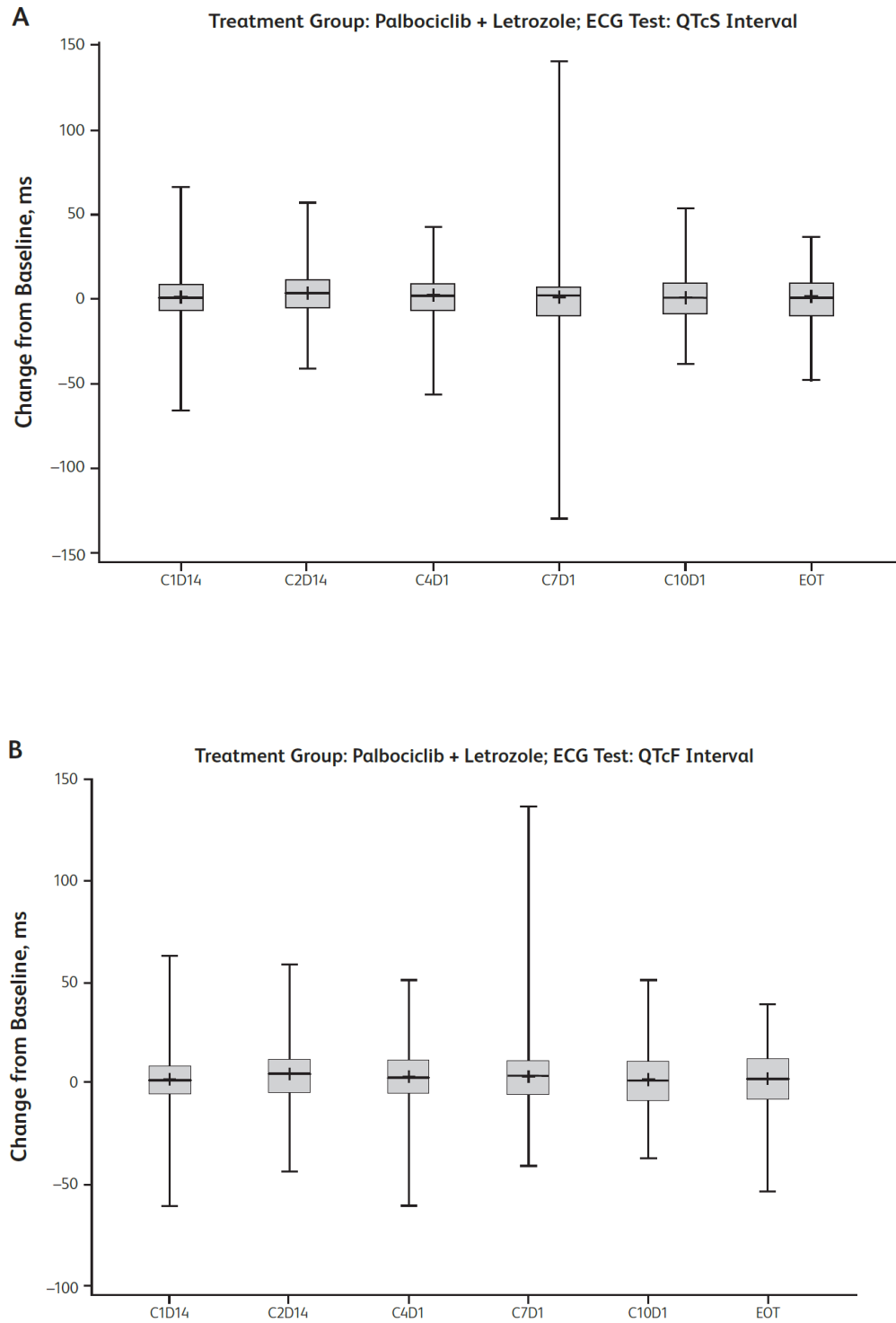
Supplemental Digital Content 3. Fig. 1: Relationship between QTc vs RR intervals using pre-dose data for (A) QTcS, (B) QTcF, and (C) QTcB in QTc evaluation population.



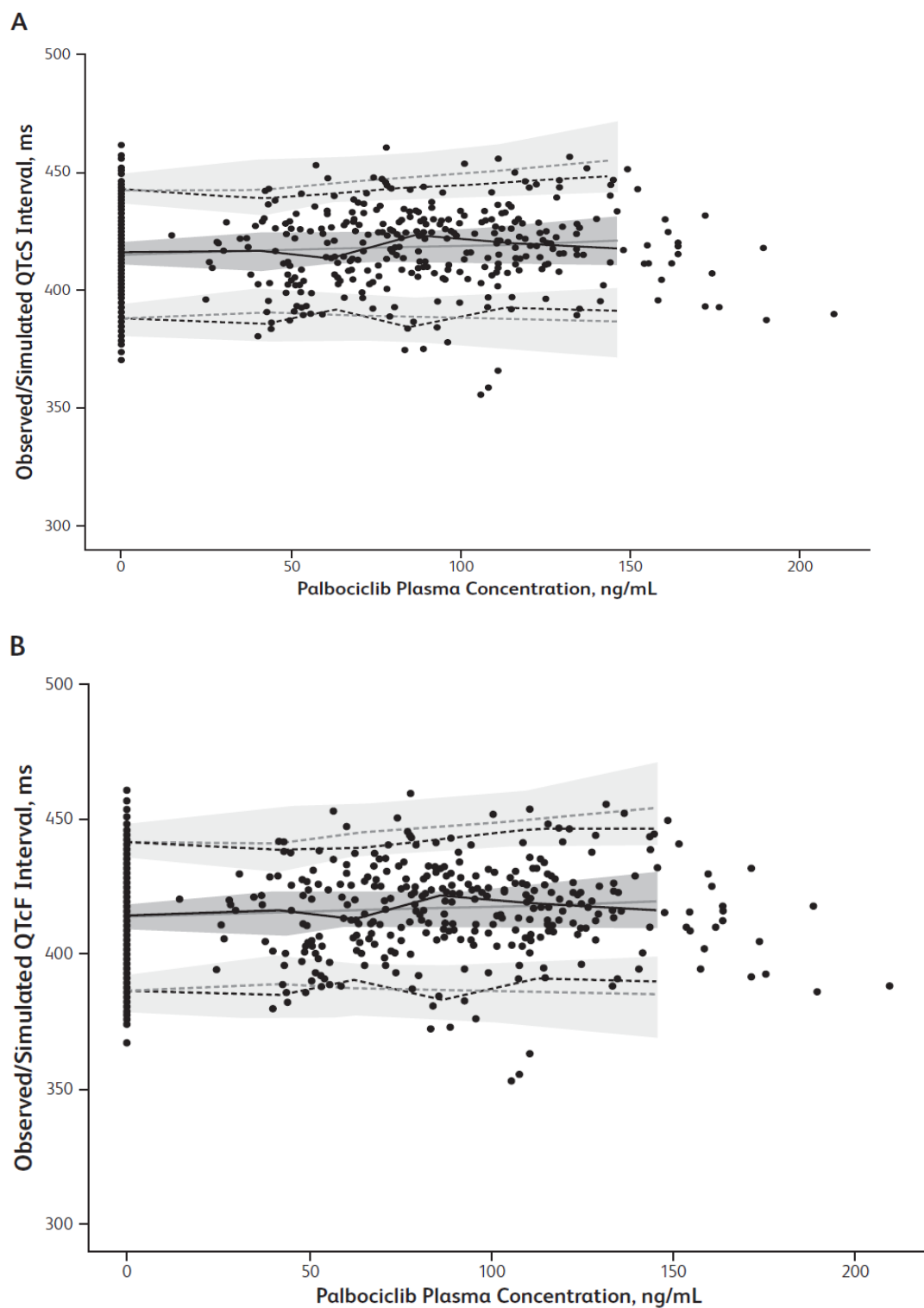
Supplemental Digital Content 3. Fig. 2: Relationship between QTc vs RR intervals using predose data for (A) QTcS, (B) QTcF, and (C) QTcB in safety-analysis population.



Supplemental Digital Content 3. Fig. 3: Change from baseline in (A) QTcS and (B) QTcF over time in the palbociclib plus letrozole arm in safety-analysis population.



Supplemental Digital Content 3. Fig. 4: VPC plot for the final (A) concentration-QTcS model and (B) concentration-QTcF model.



Circles represent observed data, solid black line represents the median of the observed data, and black dashed lines are 2.5th and 97.5th percentiles of observed data. The gray solid line is the median of the 1000 simulated medians, and the dashed gray lines are 2.5th and 97.5th percentiles of the simulated values. The shaded regions represent the 95% CIs for the simulated median (dark gray) and each of the simulated 2.5th and 97.5th percentiles (light gray).