



Figure 2. Mixed model estimates of pup body weight (g) at PND 5.5. Effect estimates are centered around the vehicle control group ($\gamma = 0$) and show the model point estimate for each main effect (dose group and litter size) with 95% confidence intervals (CIs). * $P < 0.05$. ** $P < 0.01$. *** $P < 0.001$. Beta estimate 95% confidence intervals do not overlap zero (mixed-effect model adjusting *a priori* for litter size as a fixed effect and the dam as a random effect, vehicle control as reference group). Adjusted estimates and 95% CIs are shown in Table S6. $N = 4$ -19 offspring per litter with 9-10 total litters per group.