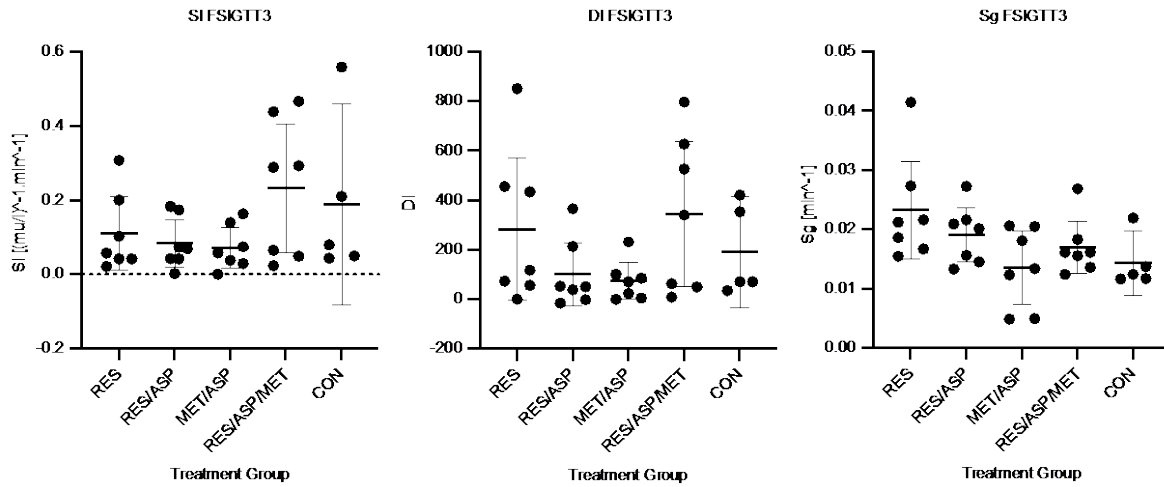


Supplemental Figure 2.



Insulin sensitivity (SI), glucose effectiveness (Sg), and disposition index (DI) parameters compared between all treatment groups with mean plus 95% confidence intervals; resveratrol (RES), resveratrol/aspirin (RES/ASP), metformin/aspirin (MET/ASP), resveratrol/aspirin/metformin (RES/MET/ASP), and control (CON) at frequently-sampled intravenous glucose tolerance test (FSIGTT) time point 3 (insulin dysregulation plus 7 days of treatment). There were no significant differences between treatment groups at any parameter; however, SI and DI were increased in the RES/MET/ASP group compared to the other treatment groups.