Supplemental Figure 1. Analyses of body weight variations in pregnant rats exposed to DHT and/or insulin. Values are expressed as means ± SEM. Group differences across GDs in overall maternal body weight were evaluated using repeated measures ANOVA, with different treatments (Control, DHT+INS, DHT, INS) as the between-subjects factor and gestation days (GD 0.5-14.5) as the within-subjects factor. GD, gestational day. DHT, 5α-dihydrotestosterone; INS, insulin.