

E02186.01 Technical Report Figures

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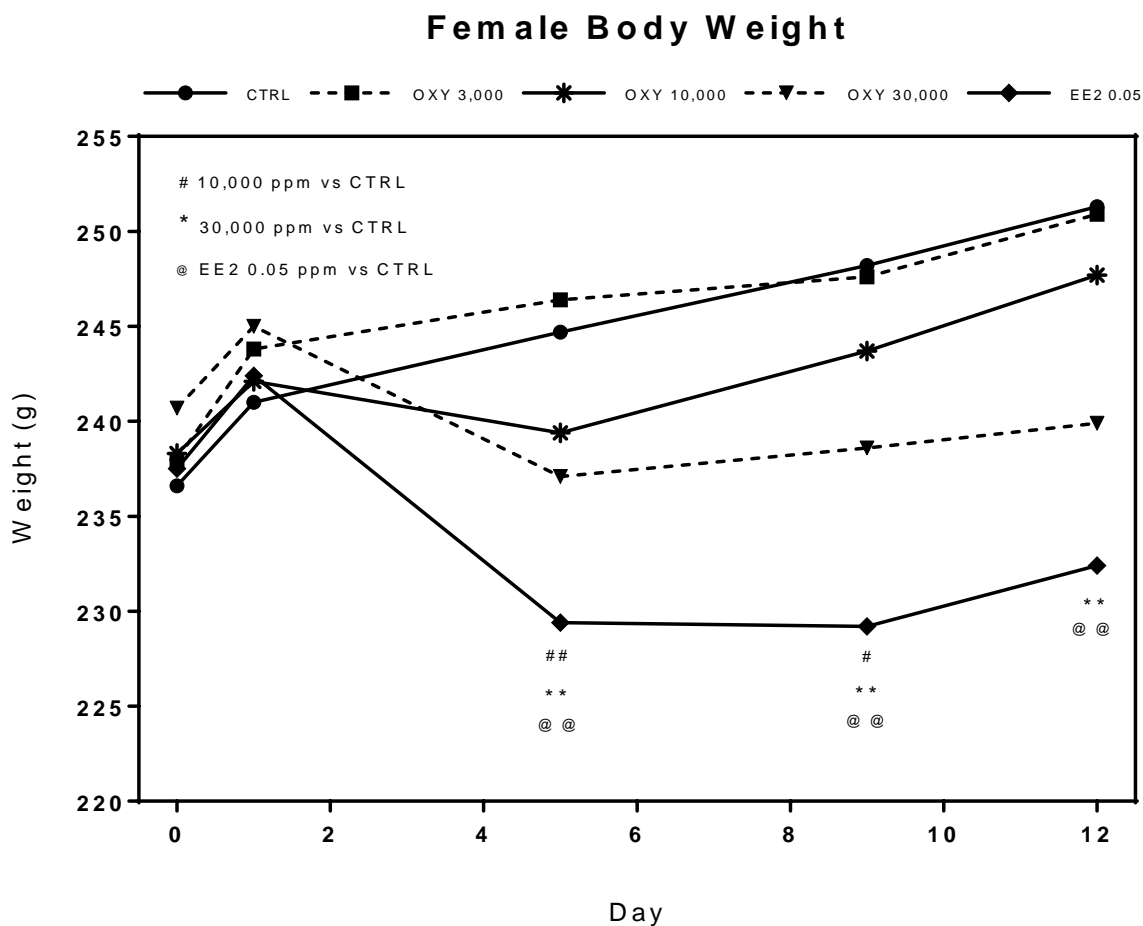


FIGURE 1
Pre-Mating Growth Curves of Female Rats Administered Dietary Oxybenzone
 Pound signs (#), asterisks (*), and “at” signs (@) indicate significant differences between controls and the OXY 10,000 ppm, OXY 30,000 ppm and EE2 0.05 ppm treatment groups, respectively, as determined by Dunnett’s method for adjusted contrasts. Females were dosed for at least two weeks prior to mating. Single symbol, $p < 0.05$; double symbol, $p \leq 0.001$. Means, number of animals and S.E.M. are given in Table 2 and Appendix XII.

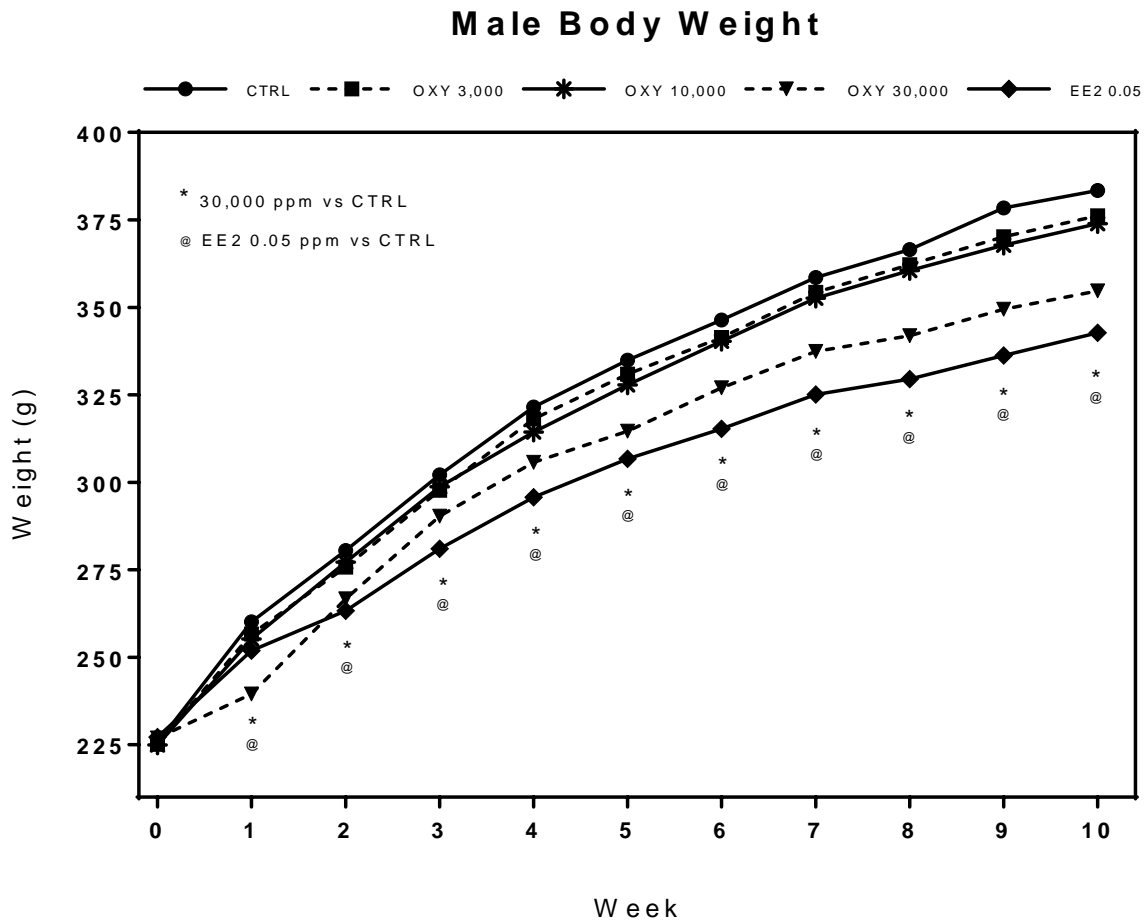


FIGURE 2
Pre-Mating Growth Curves of Male Rats Administered Dietary Oxybenzone
 Asterisks (*) and “at” signs (@) indicate significant differences between controls and the OXY 30,000 ppm and EE2 0.05 ppm treatment groups, respectively, as determined by Dunnett’s method for adjusted contrasts. Males were dosed for at least 10 weeks prior to mating. Single symbol, $p \leq 0.001$. Means, number of animals and S.E.M. are given in Table 3 and Appendix XII.

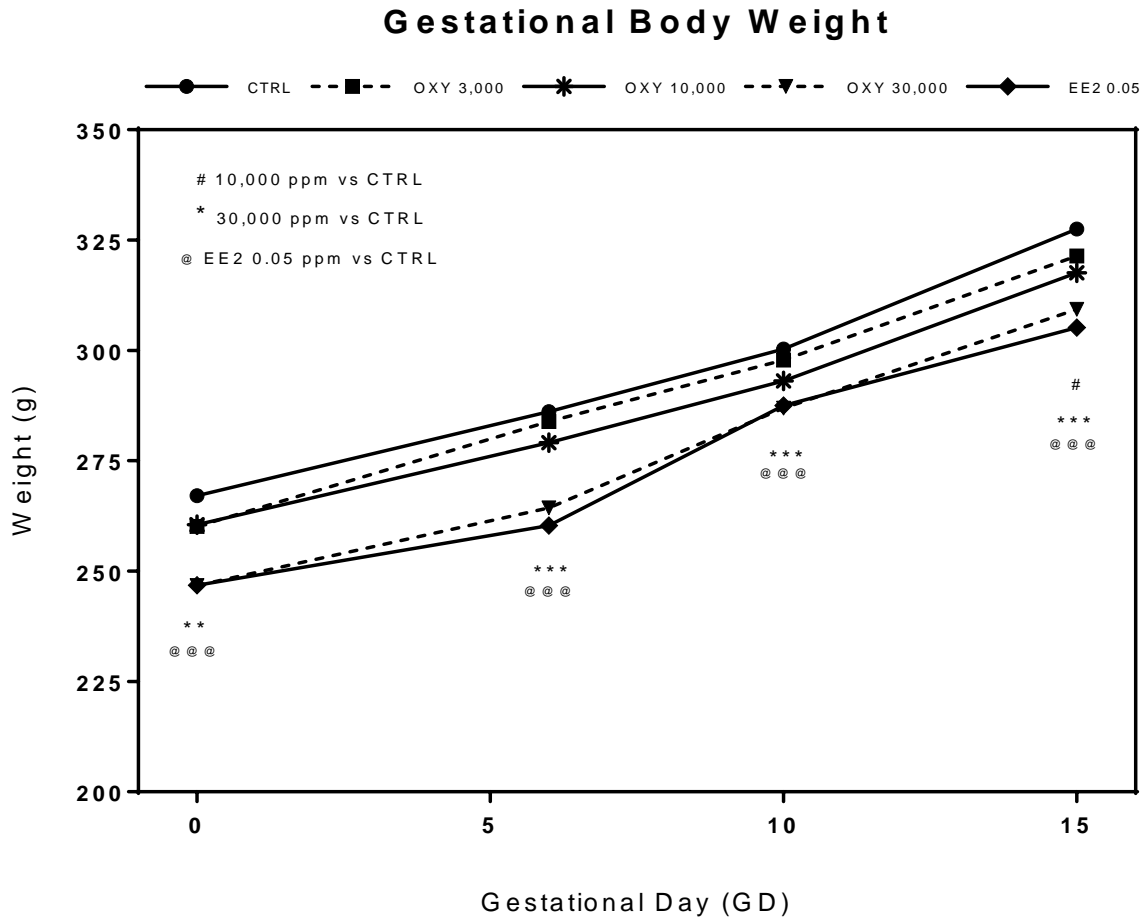


FIGURE 3
Growth Curves of Pregnant Rats Administered Dietary Oxybenzone
 Pound signs (#), asterisks (*), and “at” signs (@) indicate significant differences between controls and the OXY 10,000 ppm, OXY 30,000 ppm and EE2 0.05 ppm treatment groups, respectively, as determined by Dunnett’s method for adjusted contrasts. Females were dosed continuously for at least two weeks prior to mating through implantation (GD 6). Single symbol, $p < 0.05$; double symbol, $p < 0.01$; triple symbol, $p \leq 0.001$. Means, number of animals and S.E.M. are given in Table 8 and Appendix XIV.