

**Study Number:** MOG002B  
**Test Type:** MOG  
**Route:** Dosing in Feed  
**Species/Strain:** Rat/Sprague-Dawley

**I03C: Growth Curve**  
**Test Compound:** 2-Hydroxy-4-methoxybenzophenone  
**CAS Number:** 131-57-7

**Date Report Requested:** 01/17/2019  
**Time Report Requested:** 15:05:52  
**Lab:** RTI

**C Number:**

MOG002B

**Study Gender:**

Both

**PWG Approval Date**

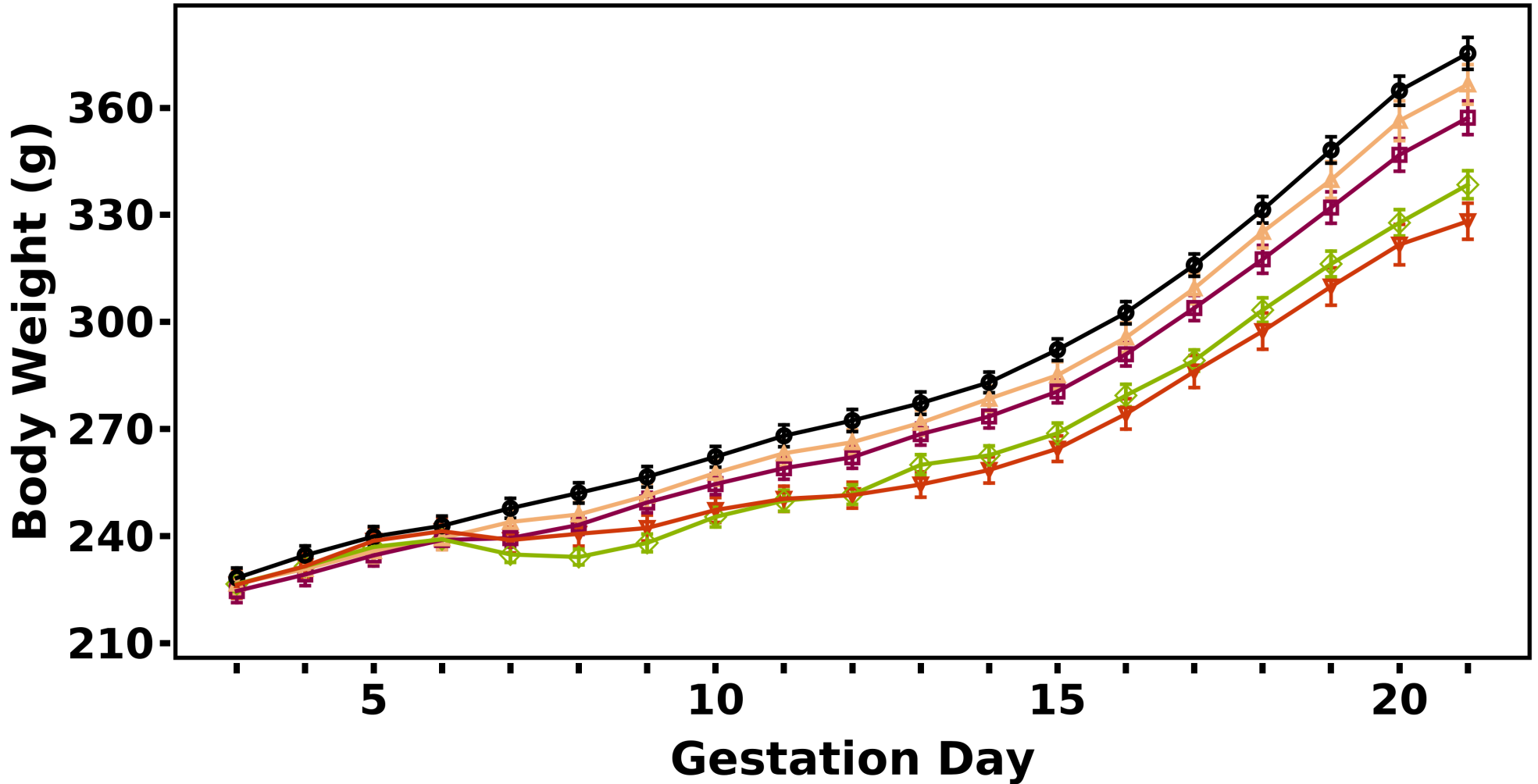
See web page for date of PWG Approval

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## F0 Females



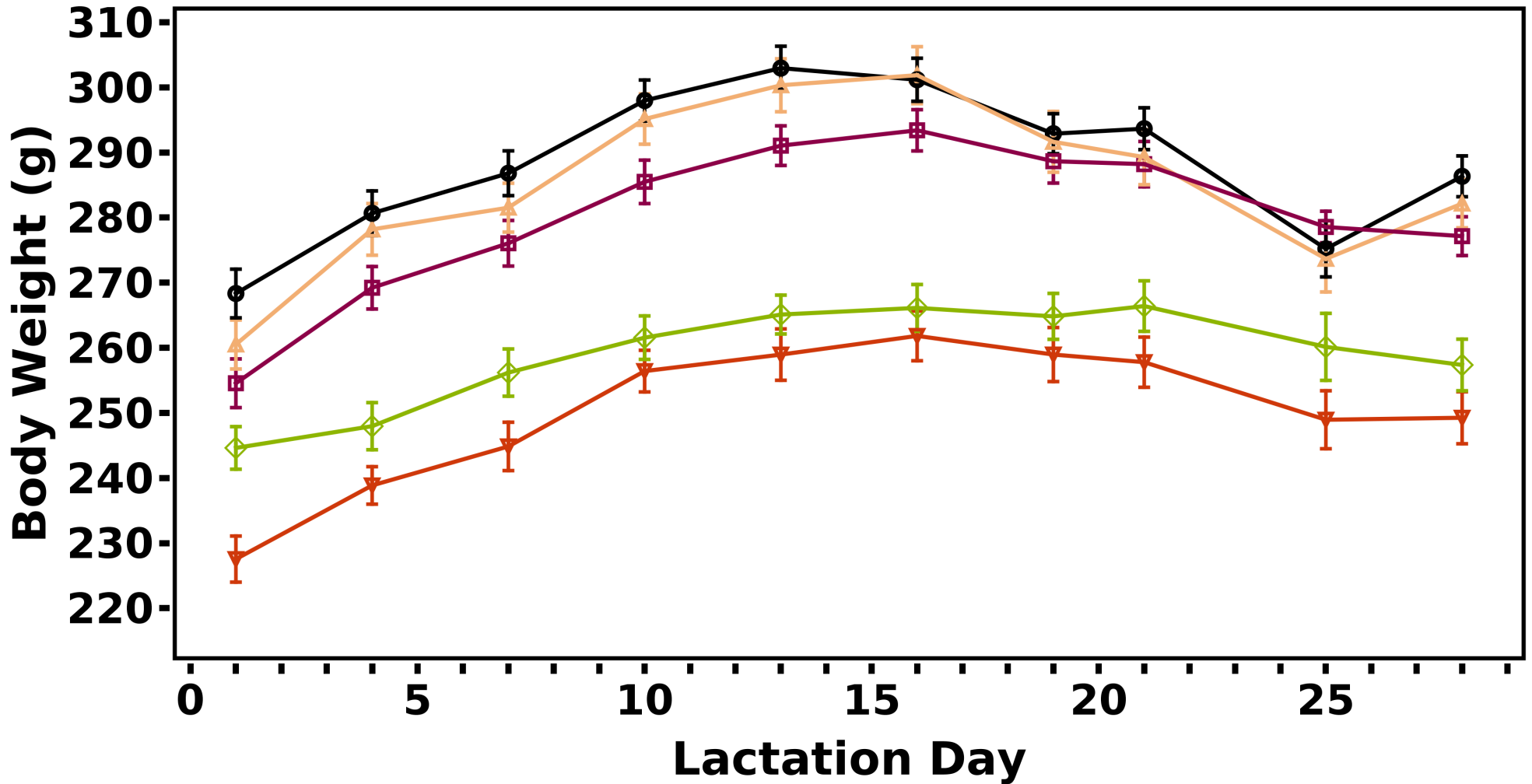
○ 0 ppm    △ 3,000 ppm    □ 10,000 ppm    ◇ 30,000 ppm    ▽ 0.05 ppm EE

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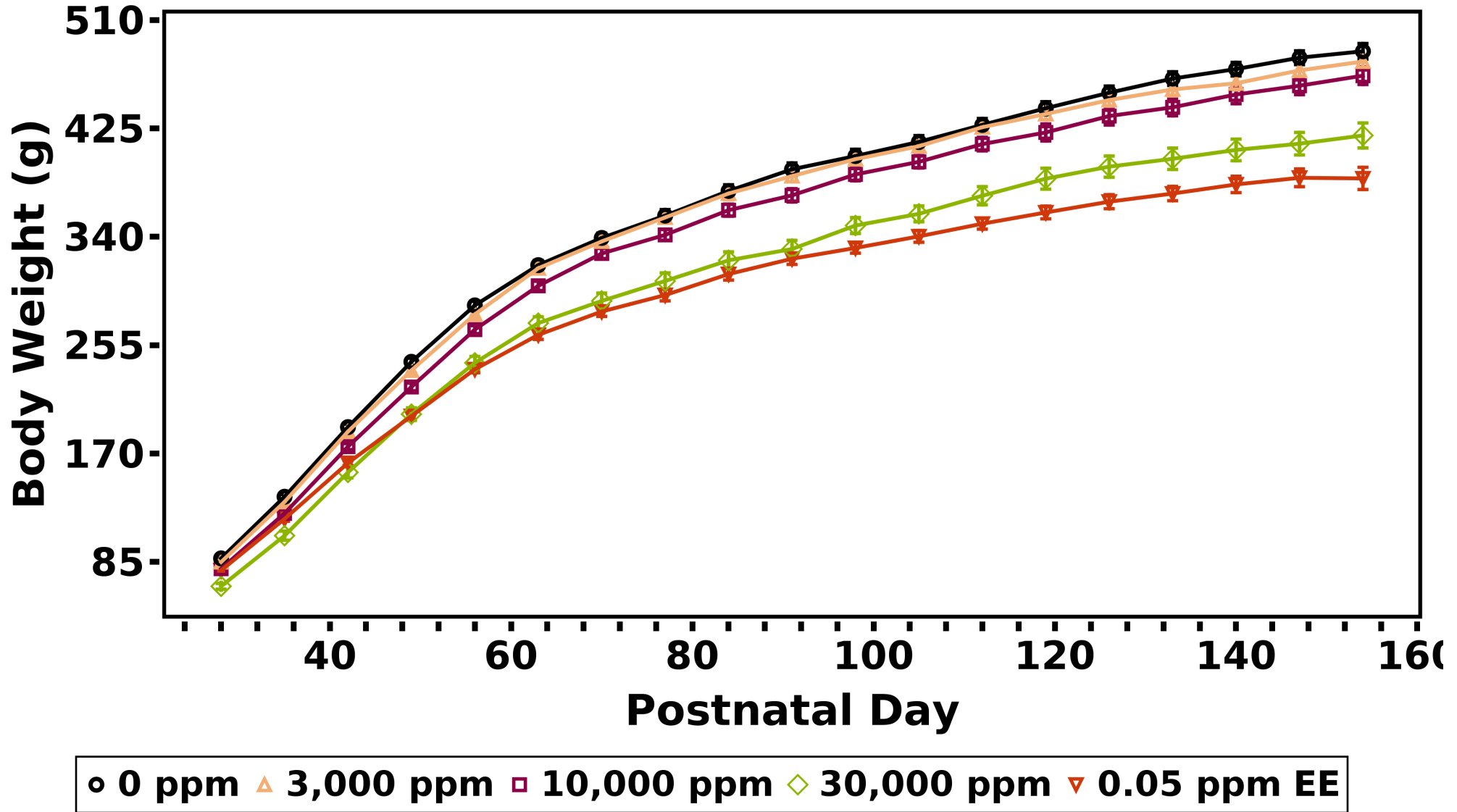
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### F1 Males: All F1 Males

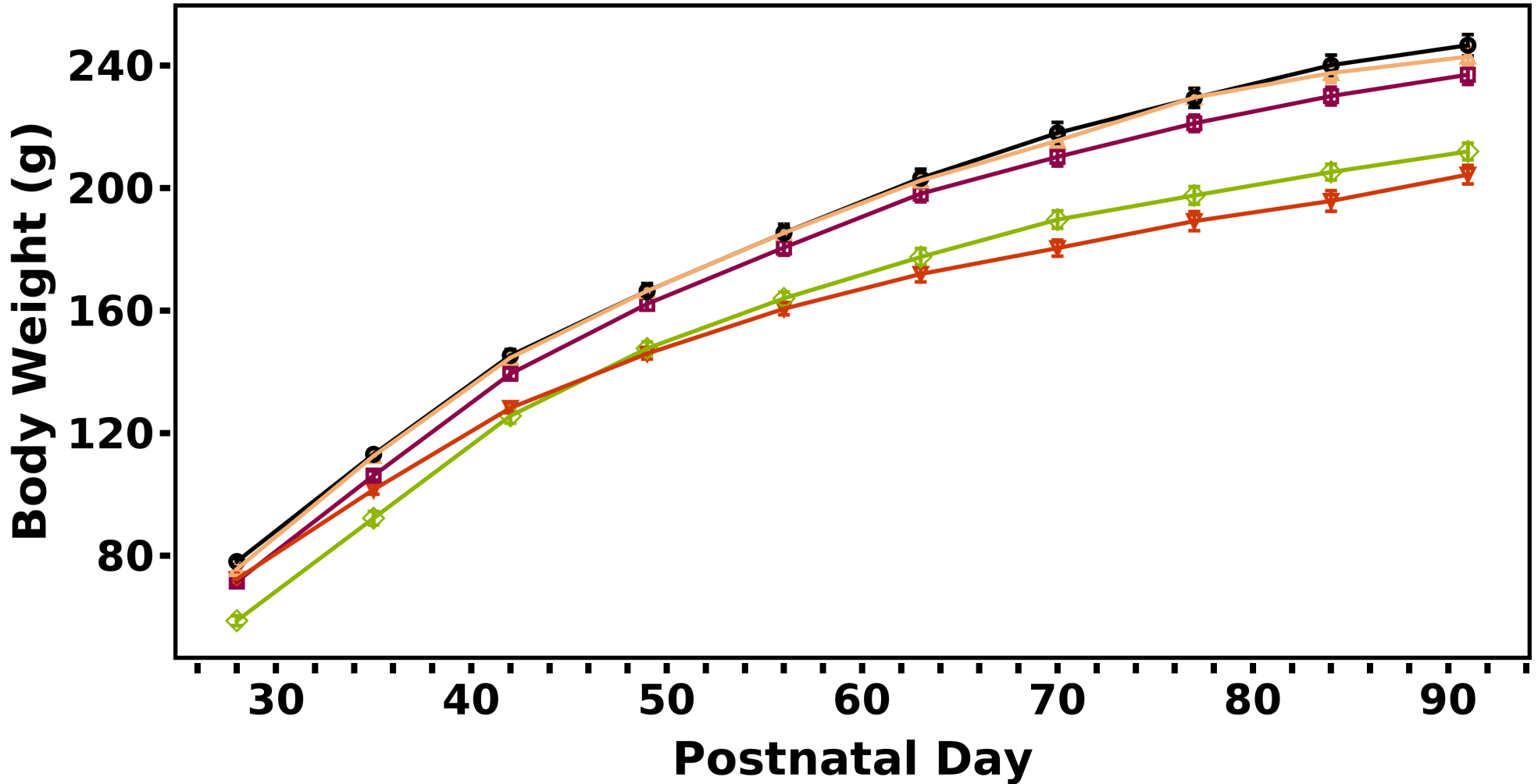


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## F1 Females: All F1 Females



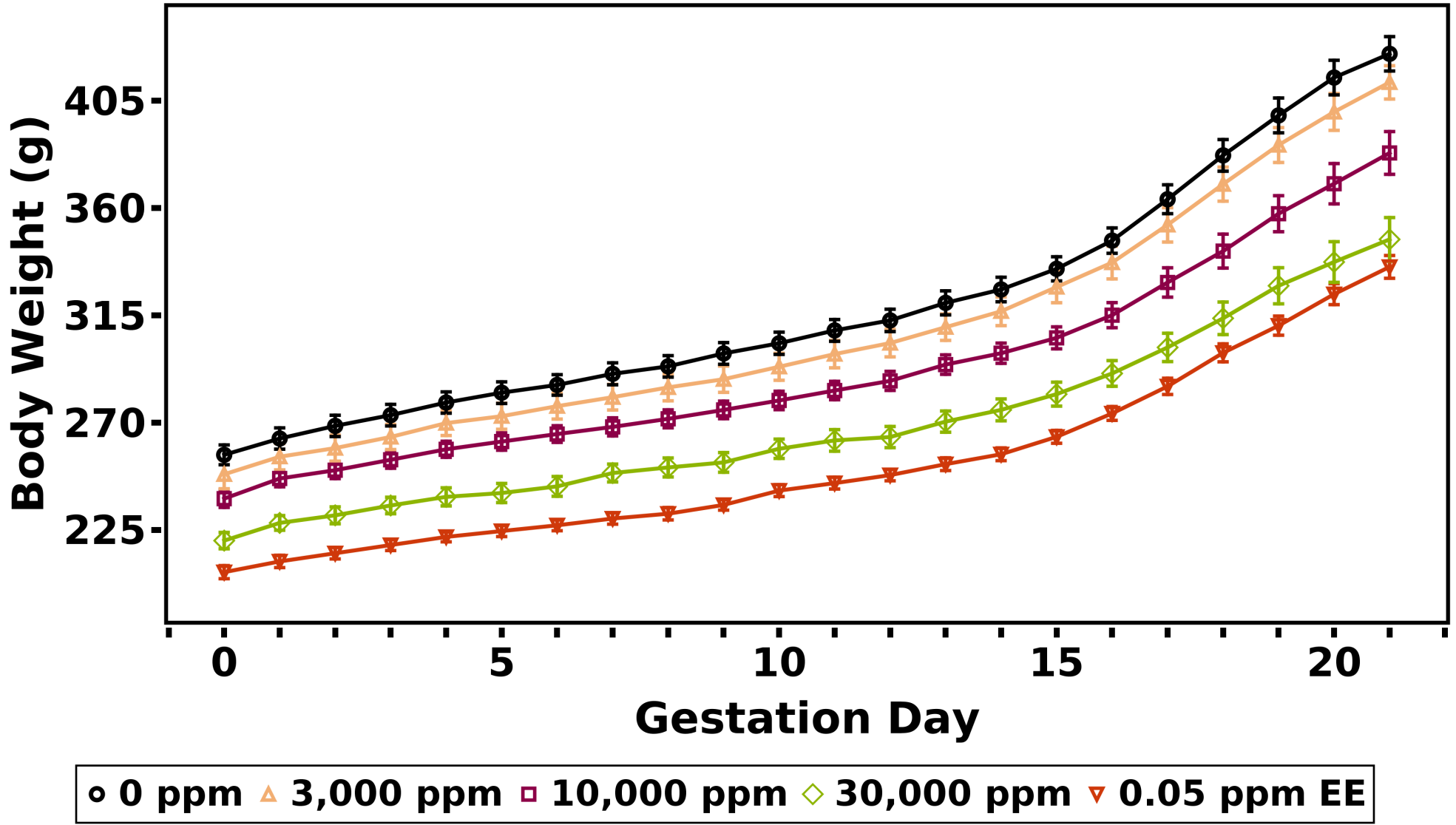
○ 0 ppm    △ 3,000 ppm    □ 10,000 ppm    ◇ 30,000 ppm    ▽ 0.05 ppm EE

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## F1 Females: Prenatal Female

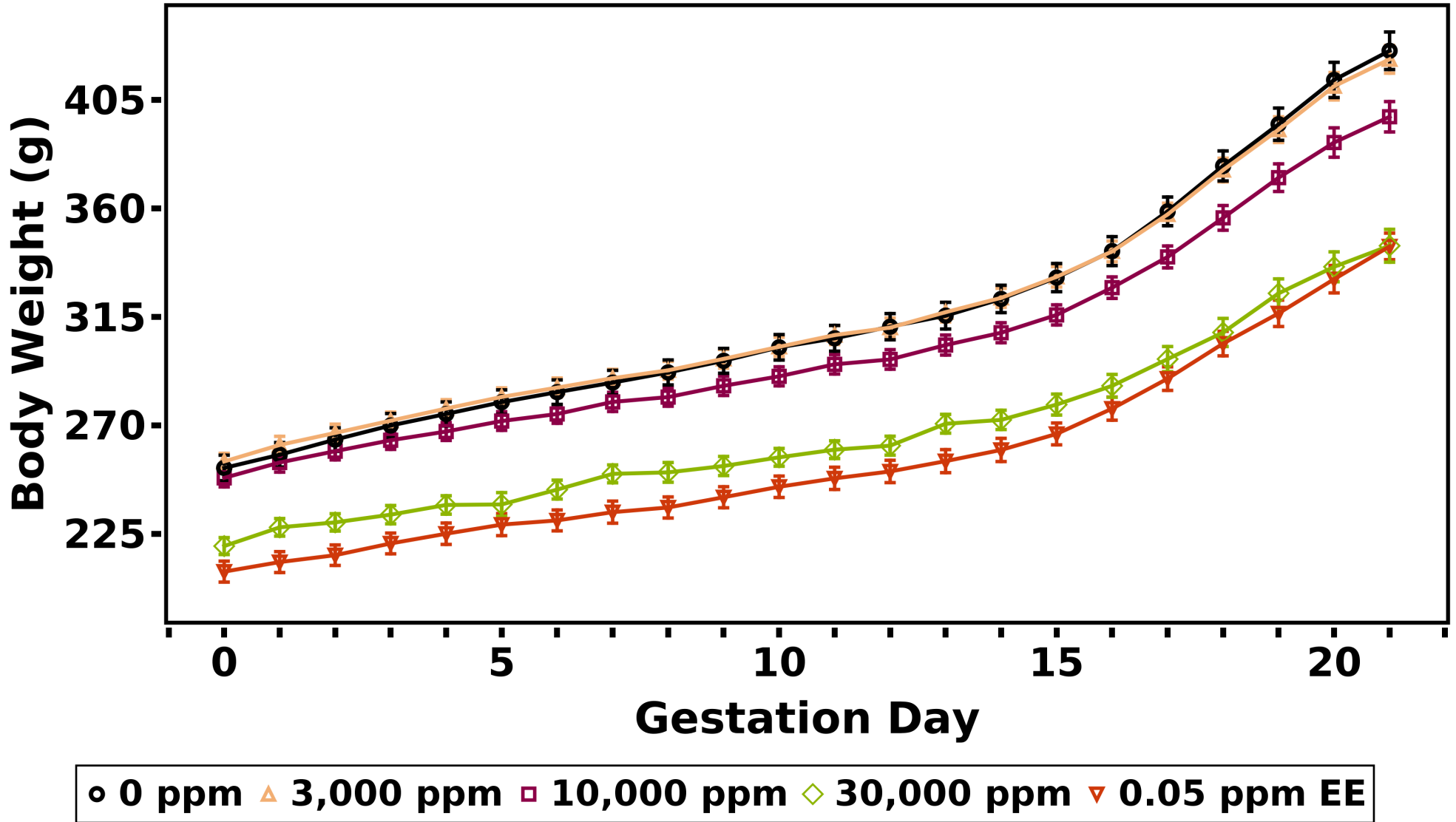


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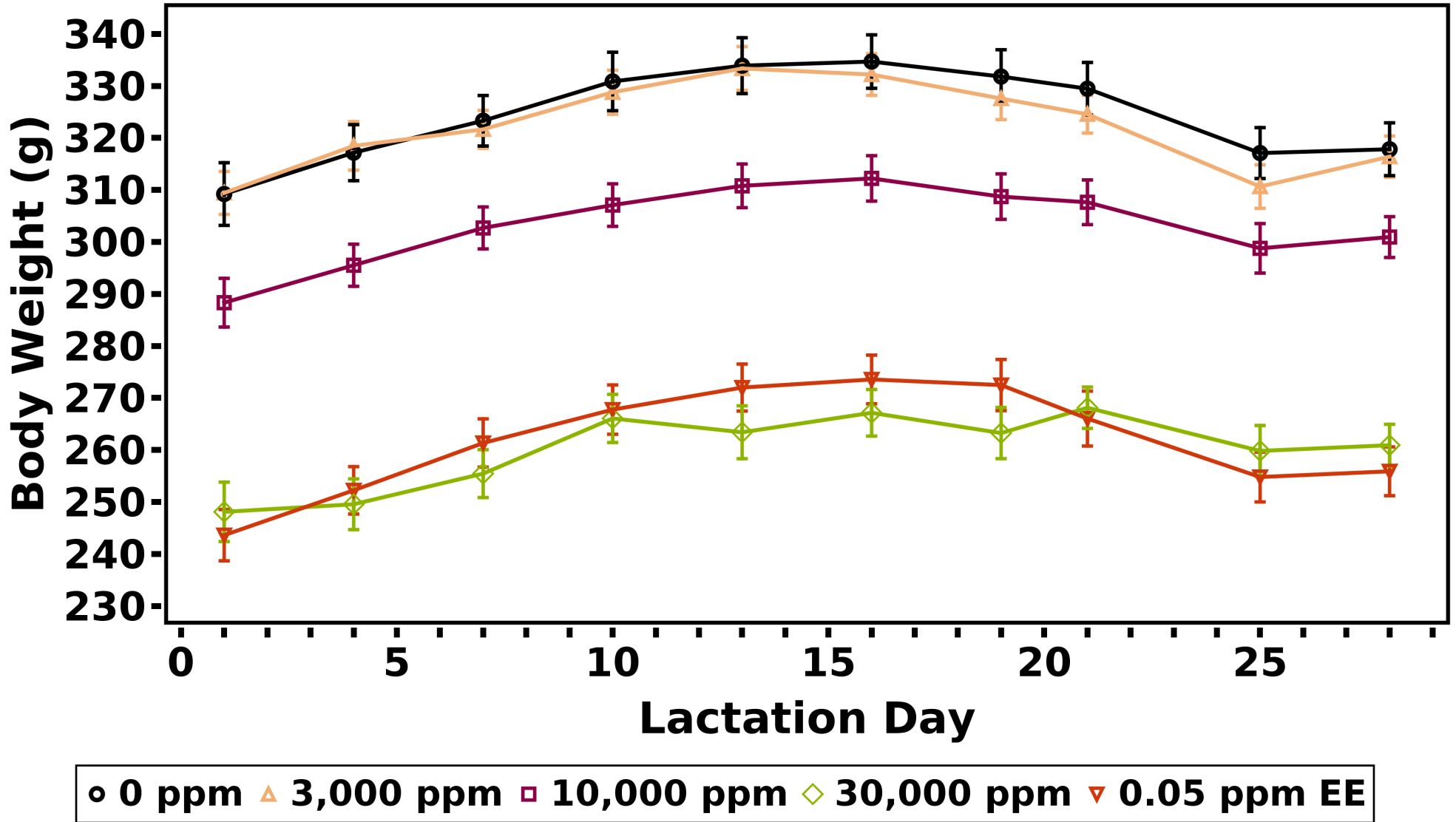
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## F1 Females: Fertility Female



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#### LEGEND

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In multigenerational studies bodyweights reported for all animals until mating; pregnant animals only during gestation and lactation; all animals post-weaning.

Postnatal Day, adults post-weaning

In multiple breeding/littering studies Litter A is the default designation for the first litter; subsequent litters would be B, C etc.

The F1 Males: All F1 Males includes all F1 males through postnatal day 105. It includes only the F1 Fertility cohort males from postnatal day 112 through 154 with postnatal day 154 representing the fertility males that had not yet been sacrificed. The F1 Prenatal cohort males were sacrificed on postnatal days 111 through 113.

The F1 Females: All F1 Females includes all F1 females until mating.

EE = Ethinyl estradiol

**\*\* END OF REPORT \*\***