

## Supplementary Figure Legends

### *Supplementary Figure 1: Gdf15 levels in Knockout animals and Body Weights in*

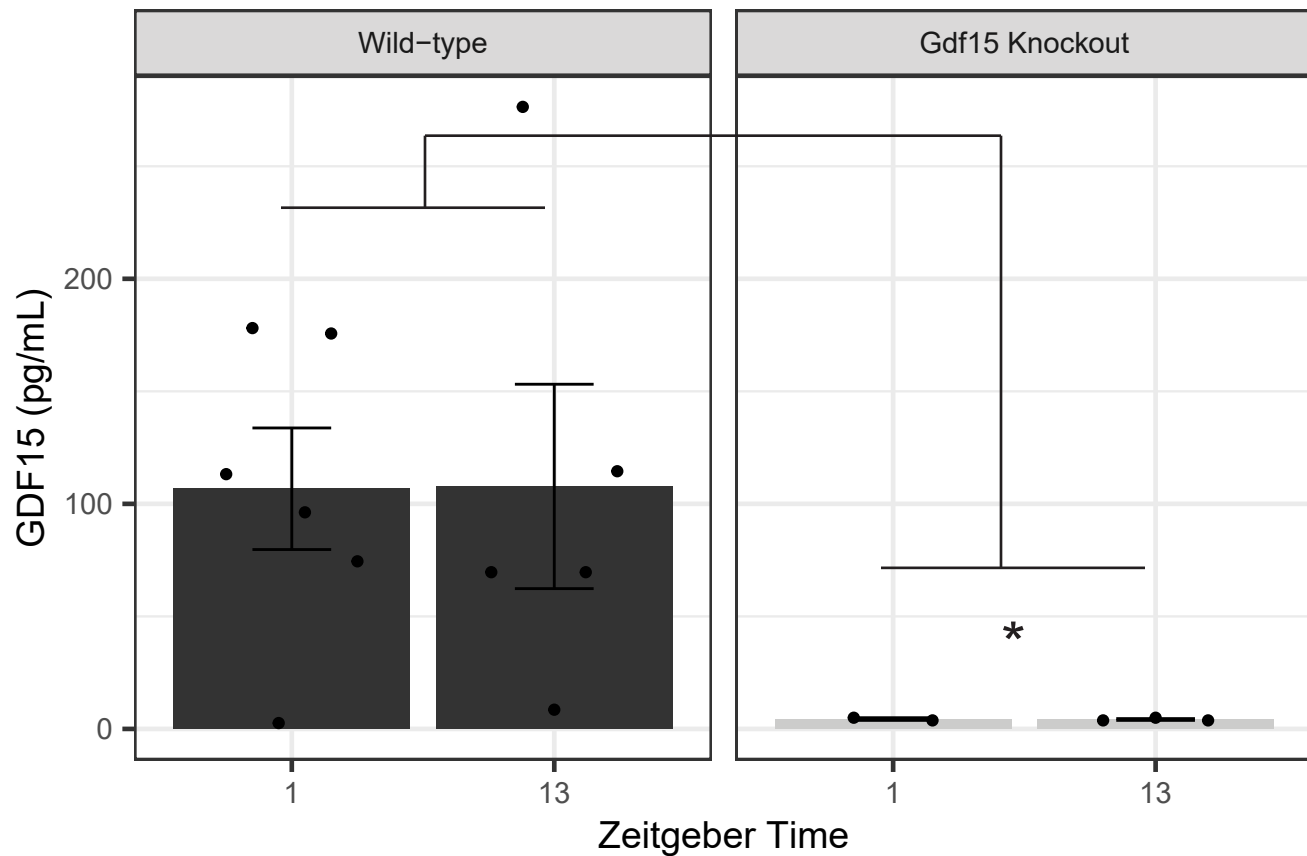
A) GDF15 levels in mouse serum (pg/mL) collected E16.5 at ZT1 and ZT13 in *Gdf15*<sup>-/-</sup> and *Gdf15*<sup>+/+</sup> dams. Assessed via Students *t* test. \* indicates  $p < 0.05$

### *Supplementary Figure 2: Pregnancy Increases Body Weight in Mice, but Weight Gain Is Impaired by Dexamethasone Treatment*

A) Body weights of non-pregnant dams compared to pregnant dams, assessed via linear mixed effect modeling. B) Body weights of pregnant dams given plain drinking water and pregnant dams given dexamethasone in drinking water, assessed via linear mixed effects modeling. \* indicates  $p < 0.05$

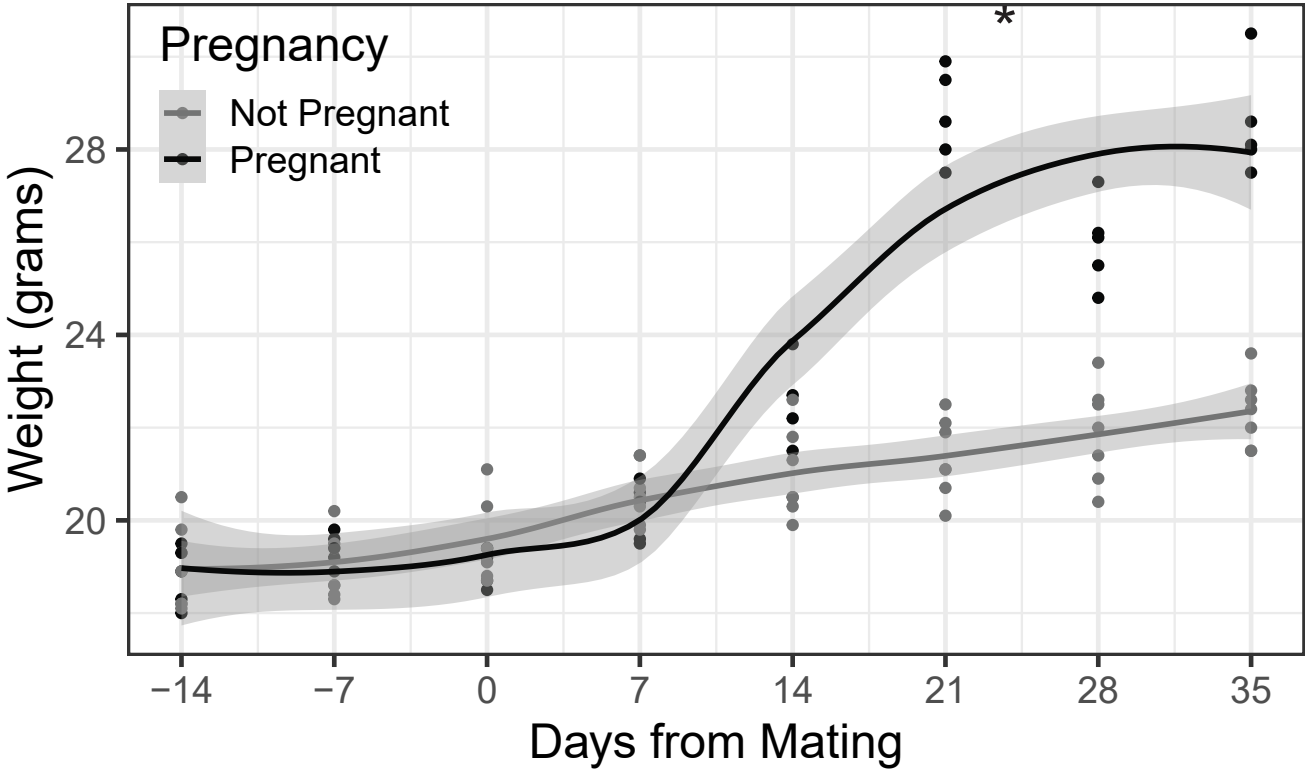
# Supplementary Figure 1:

## GDF15 in Dams



# Supplementary Figure 2:

A      **Body Weight**  
Pregnant vs Non-Pregnant Females



B      **Body Weight**  
Water vs Dexamethasone Dams

