

## Assignment 2: Linear Models

Due: **Friday, Nov 1, 2024**

Obtain a data-set and analyze it by fitting a linear model in R (mixed effects model, if necessary and generalized linear models are also ok, but we won't cover these in class until March 8).

- Obtain a data set (from your supervisor or online data depository such as Dryad or your own if you have not analyzed it yet). Include just one response variable.
- For the explanatory variables, include at least one proper fixed effect, such as an

