

1. Exercise 1:

Let consider the procespin file. This is a dataset with 10 variables x_1, \dots, x_{10} and a variable y . Propose models between the 10 explanatory variables x_1, \dots, x_{10} and the response variable $\ln(y)$. Compare the different models that you can build and try to conclude.

2. Exercise 2:

Find your own dataset and give you a question about it.
Try to answer it with statistical procedures.

3. Exercise 3:

Make the summary of the article MTGAUE.