

# Generalities

- Slides:
  - Data analysis project
  - Spaces
  - Distances - annotated
  - Bias / Variance - annotated
  - Model evaluation - annoté
- TD: [link](#)
  - Solution Exercise 1
  - Solution Exercises 2 à 4
- TP: [link](#)
  - Solution

## Outline

1. Data analysis project
2. Spaces
3. Distances
4. Bias / Variance
5. Model evaluation

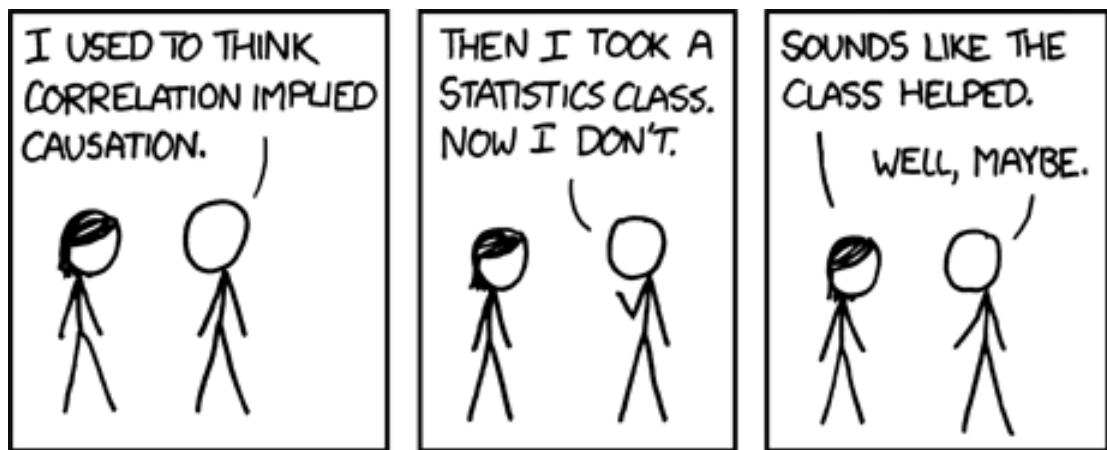


Figure 1: Correlation ([xkcd:552](#)).