

# Sample size calculations for the experimental comparison

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# Why is this paper interesting?

- The experimental section is clear and well separated:
  - Problem description.
  - Experimental questions.
  - Experimental parameters.
  - Experimental results.
- Caption text in a Figure is completed:
  - Describes the Figure.
  - Gives some interpretation about the Figure.
- Follow up experiment:
  - The results of the first experiment lead to another more detailed second experiment.

# Genetic programming approaches for learning classifiers

William La Cava and Jason Moore

# Why is this paper interesting?

- The experiments are described in the abstract, introduction and experimental sections.
- A wide set of tools is used to describe the results of the statistical tests:
  - Text, Figures (Fig. 4) and Tables (Table 3).
- Good use of Figures and results for supporting the main finding of the paper.
  - The results on the Figures and Tables are mentioned frequently - they even support each other.