Stat 462/862 Quiz 1

September 17, 2014

The file insects.csv contains data on the number of insects remaining in agricultural experimental plots after treatment with one of six insecticide sprays (labeled A-F).

Read the data into R and plot it in a meaningful way.

- You have 15 minutes to work on this problem on your own, after which you will share your solution with your group of 3-4 students.

- As a group, decide on:

  1. A mark out of 2 points for each student in the group for their individual solution.

  2. A group answer to be shared with the rest of the class. This could be a combination of contributions from any number of group members.

- Submit your marks and answers (in the form of an R script) using the form on the class webpage. You have 10 minutes to submit your marks and answers.

- Choose one student from each group to present the group solution to the rest of the class.