



## Status update

- 51 students registered
- 38 answered github/computing Google form
- 39 answered R-self-assessment Google form
- 35 Issues sent (Exercise 1 Part a)
- (I haven't looked at the repos or the issues)
  
- *n.b.:* Exercise 1 due 29.09. at 18.00
- In general, Exercises are due the following Tuesday at 18.00 (i.e., Exercise 2 is also due 29.09. at 18.00)



## Exercises

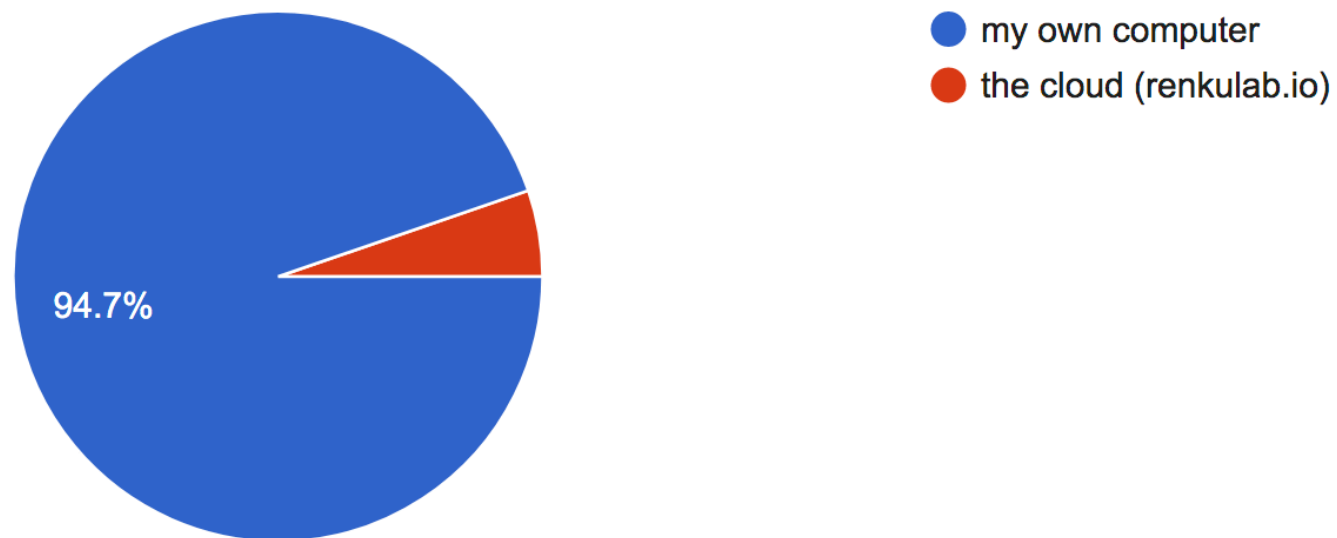
- The *best 9* exercises (of 14) are counted towards the 30%
- After the marking has been done each week, you will receive an automatic message (email/Slack) with an update of all exercises
- Solutions (when applicable) will be made available in a private repo
- Feedback on exercises (when applicable) will be given as comments that you will receive in the message
- questions about exercise should go to the #exercises Slack channel



## Computing

What is your preferred computing option to do exercises / project?

38 responses





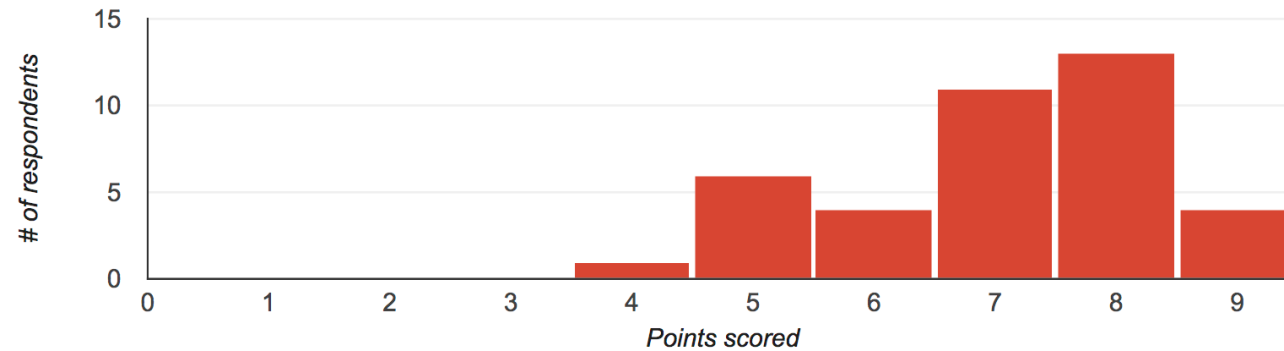
## Recap

**Average**  
7.05 / 9 points

**Median**  
7 / 9 points

**Range**  
4 - 9 points

Total points distribution



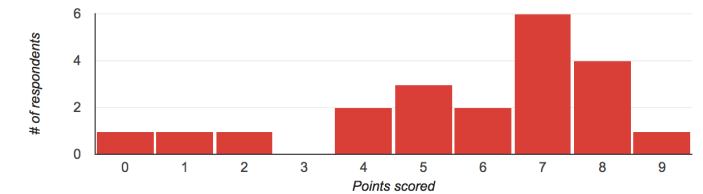
2020

**Average**  
5.76 / 9 points

**Median**  
7 / 9 points

**Range**  
0 - 9 points

Total points distribution



2019



## Today

- In-class brainstorm exercise
- —> Exercise 2: group assignment to match technology with application with statistical methods
- —> Goal: 1. become aware about the wide range of statistical methods (generally) and the various data types in biology; 2. get comfortable with GitHub: forking, pull requests (and code review)
- Later ~11.00 (Ahmadreza):
  - discuss R assessment
  - dplyr (data frames) and ggplot2