

R for Bio Data Science

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Introduction

ioslides_presentation: default also get a pdf. (Note : Remember to hit w and f) (10 slides in 10 minutes)
Instructions:

- Include certain decisions you took with the data and your reasoning therefore.
- If you found a particular challenging problem in coding, to which you found an elegant solution, include that in your presentation as an example
- The presentation is your chance to practice communicating insights to stakeholders
- Your audience will be same-level bioinformaticians
- Perhaps consider a graphical representation of your process going from raw to analysis-ready data

Materials and Methods

What data did you use and where did you get it from?

Which modelling did you use?

Think of the methods section as a recipe for how to go from raw to results => Flow chart?

Results

Discussion

Demonstration of the Shiny App