

# Week 12

## One-way Analysis of Variance

### ! Important

- We will meet at the Redwood Hall Computer Lab (Re 276) at 4 pm.
- Deadlines
  - Quiz
  - Takeaways

### i Note

I will post an announcement on Canvas when there are changes to this page.

## 1 Prepare

Read Furtado (2023)

Study the Student's F table under [Statistical Tables](#)

Watch these videos:

- [One-ANOVA](#)
- [Kruskal-Wallis H test](#) (non-parametric equivalent to the F test)

## 2 Participate

[Slides for this lecture](#)

### 3 Practice

Coming soon

### 4 Perform

1. Take the quiz
2. Complete the major takeaways assignment

Back to [course schedule](#)

Furtado, O. (2023, April 8). *RandomStats - One-Way ANOVA* [Blog]. RandomStats. <https://drfurtado.github.io/randomstats/posts/04082023-one-way-anova/>