

Hands-on Biological Data Science with R

Final Session



Final Session

The Outline

- **General Feedback & Discussion**
- **Student Presentations**
- **Kim-Hellmuth Lab**
- **Evaluation Form QR**



General Feedback & Discussion

- Exercise 3 & Final Assignment
- Data & Methods assessed in the course
- Relevance of the topics explored
- Additional Commentary

Student Presentations

- Final Assignments
- Bonus Slides

Kim - Hellmuth Lab

- About Us
- Opportunities

Kim - Hellmuth Lab

About Us

International and Interdisciplinary Team

- We're a diverse group of people with various backgrounds in all levels, combined with in our shared passion for this field.

Translational Immunogenomics Focus

- We explore the genetic basis of human immune response variation, with the aim of utilizing those insights in the clinic.

Dual Affiliation with Helmholtz Munich & LMU

- We are based both at Helmholtz Munich Computational Health Center and LMU Hospital.



Kim - Hellmuth Lab

Opportunities



If you are interested - Reach Out !

We always welcome enthusiasts who want to pursue opportunities in our lab, and thanks to our interdisciplinary work, we can offer a range of projects from wet lab to dry lab for all levels.

You can

- “Forschungsmodul” LMU
- Internships
- HiWi positions
- MD Thesis ...



How did you like this course ?



<https://www.lehrevaluation.uni-muenchen.de/evasys/online.php?p=RStudio>

Thanks for your participation!

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