

# Getting Started in R and RStudio

Jessica Minnier, Ph.D.  
and Meike Niederhausen, Ph.D.

Biostatistics, Epidemiology, and  
Research Design (BERD) Program

2-PART WORKSHOP SERIES

Thursday, September  
19, 2024

Thursday, October 3,  
2024

Each session runs from  
noon to 2:00 p.m.

Robertson Life Sciences  
Building (RLSB); remote  
participation option

In this two-part interactive workshop, we will introduce the freely available statistical software programs R and RStudio to attendees with no prior experience. We will cover how to use RStudio to write and run code, introduce data structure types, and demonstrate commands for working with data: loading, viewing, summarizing, plotting, cleaning, and saving. You will learn basic R data wrangling and plotting principles, and how to use them to create high-quality reproducible documents to present your work.

**Part 1:** Thursday, September 19, noon to 2:00 p.m.

**Part 2:** Thursday, October 3, noon to 2:00 p.m.

No prior experience in R or RStudio is necessary. Installation materials will be circulated ahead of Part 1. **We encourage you to bring a laptop with R and RStudio installed.** For installation assistance, please arrive at 11:30 a.m. (30 minutes early) to Part 1 on September 19.

**Register via Compass.** Sessions will be recorded.  
Questions? Contact Amy Laird: [laird@ohsu.edu](mailto:laird@ohsu.edu)

*If you have a disability and need an accommodation to attend or participate in this event, please contact Amy Laird ([laird@ohsu.edu](mailto:laird@ohsu.edu)) at least five business days before the event begins.*

Photo: Cascade Lake, Orcas Island. Meike Niederhausen.

