

Cycle "Bioinformatique par la pratique" 2024

Module 12 - May 21-22 2024

Introduction to the R language

Theory 20% - Praticice 80% - 10 trainees per session - 1 laptop per trainee

Contacts

📞 01.34.65.29.74 (Veronique Martin)

✉ formation.migale@inrae.fr

Learning objectives

At the end of the course, trainees will be familiar with the main functions and principles of the R language. They will be able to apply them to perform simple calculations or graphical representations. They will also be able to manipulate their own data tables.

Please note: this course is neither a statistics module nor a statistical data analysis module.

Program

- Data structures and manipulation
- Main elements of the programming language (loop, functions, etc.)
- Different graphic representations of data/results (plot, histogram, boxplot)

Practical information

Dates and Time	Duration	Rates (excluding tax)
May 21-22 2024 9h30-17h00	2 day(s)	300 € (INRAE) 340 € (Académique) 1100 € (Non académique)

Terms of payment	Cancellation policy
Order form only	In absence of cancellation by email before 06 May 2024 , payment will be due

Location	Map and access

Centre INRAE Jouy-en-Josas Unité MalAGE Bât. 233	https://migale.inrae.fr/how-to-come
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Trainers

Sophie Schbath / Véronique Martin