



Swiss Institute of  
Bioinformatics

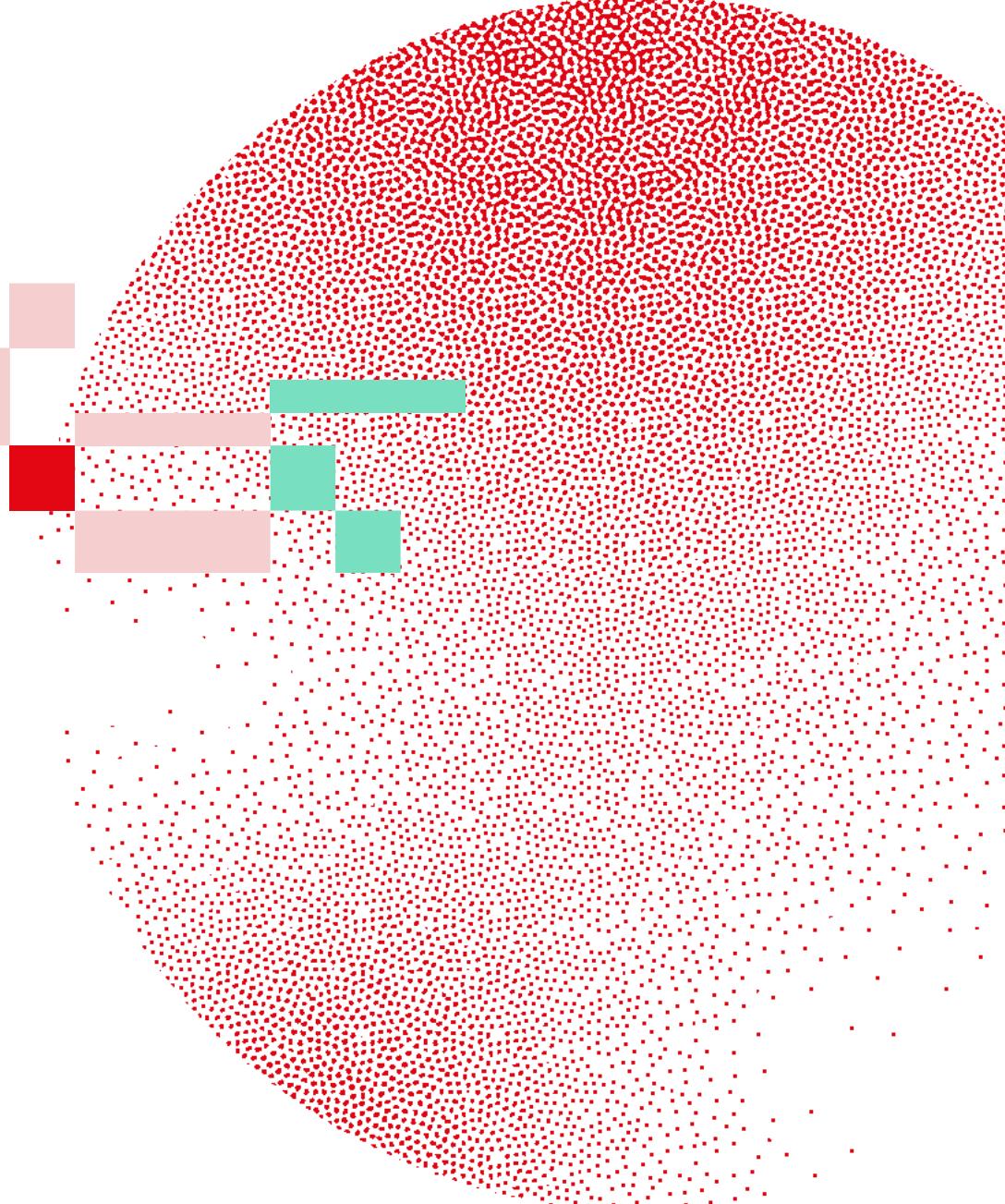
INTRODUCTION TO SEQUENCING DATA ANALYSIS

# Post Course Information

Deepak Tanwar  
Geert van Geest

November 19-21, 2025

Adapted from previous year courses



# Exam

To obtain ECTS / to test yourself

Deadline: Sunday November 30<sup>th</sup> 23:59

<https://forms.office.com/e/Wb8Jze0k0s>



# Course material

All material will stay online.

Cloud will be deleted today (~9 pm), so please copy your data to your preferred location.

Downloading multiple files: `tar -czvf my_folder.tar.gz my_folder/`

GitHub: <https://github.com/sib-swiss/sequencing-data-analysis-training>

YouTube tutorial: <https://youtu.be/ss0fuMvUPHo>

# Feedback for the course

Please provide feedback by next week

<https://forms.office.com/e/dgyDCs8tWE>

Certificates will be sent after maximum feedback received



# Upcoming courses

[Enrichment Analysis](#)

[Introduction to High-performance Computing \(sciCORE Cluster\)](#)

[Introduction to Sequencing-based Spatial Transcriptomics Data](#)

[Cancer Variant Analysis](#)

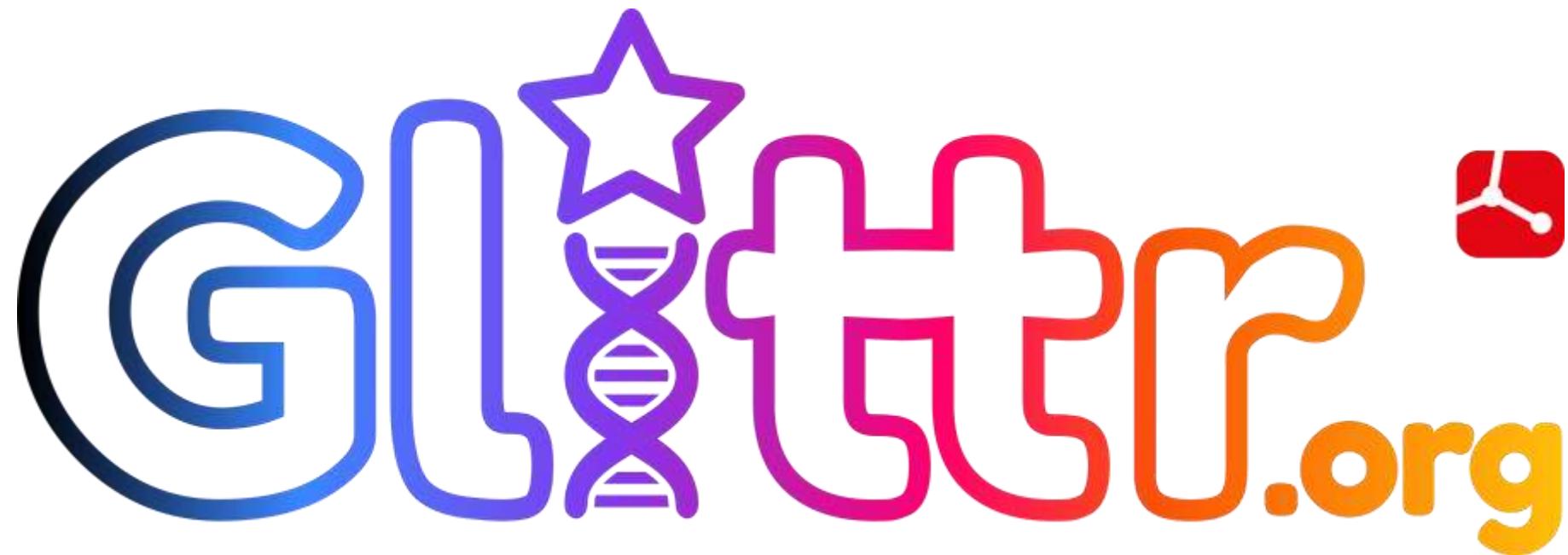
[Data Visualisation with R](#)

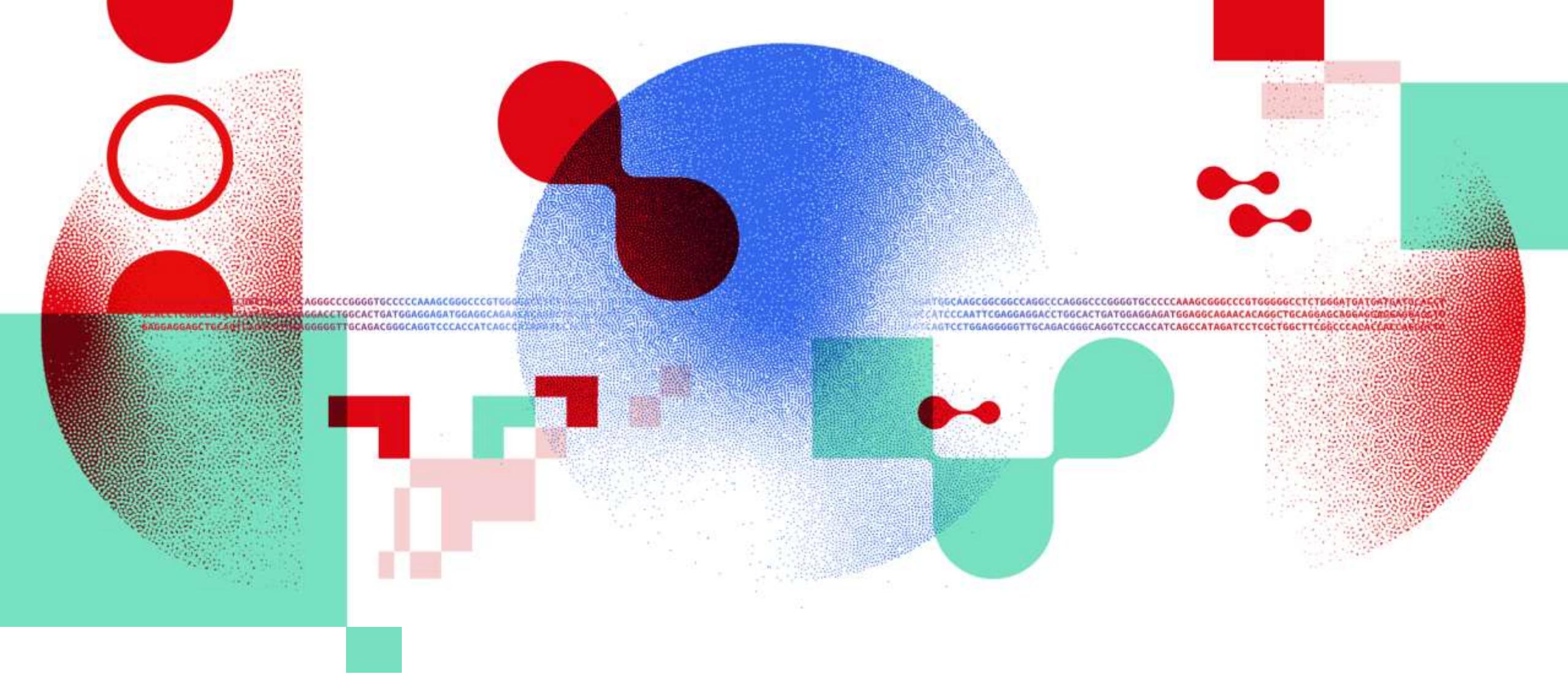
[Introduction to Statistics and Data Visualisation with R](#)

[Biology-informed Integration and Visualization of Multiomics Data](#)

# Other interesting stuff

Find more training materials on [glittr.org](https://glittr.org)





# Thank you

DATA SCIENTISTS FOR LIFE  
[sib.swiss](http://sib.swiss)