



Swiss Institute of
Bioinformatics

INTRODUCTION TO SPATIAL TRANSCRIPTOMICS DATA ANALYSIS

Post-course Information

Trainers and Helper

June 03-05 2026



Orchestrating Spatial Transcriptomics Analysis with Bioconductor

OSTA v1.2.0, compiled on 1 May 2026, using Bioconductor v3.23 with R v4.6.0.

bioconductor.org/books/release/OSTA

Exam

To obtain ECTS / to test yourself

Start: June 11, 17:00

Deadline: June 19, 23:59

<https://forms.office.com/e/NSxAV6S5eK>

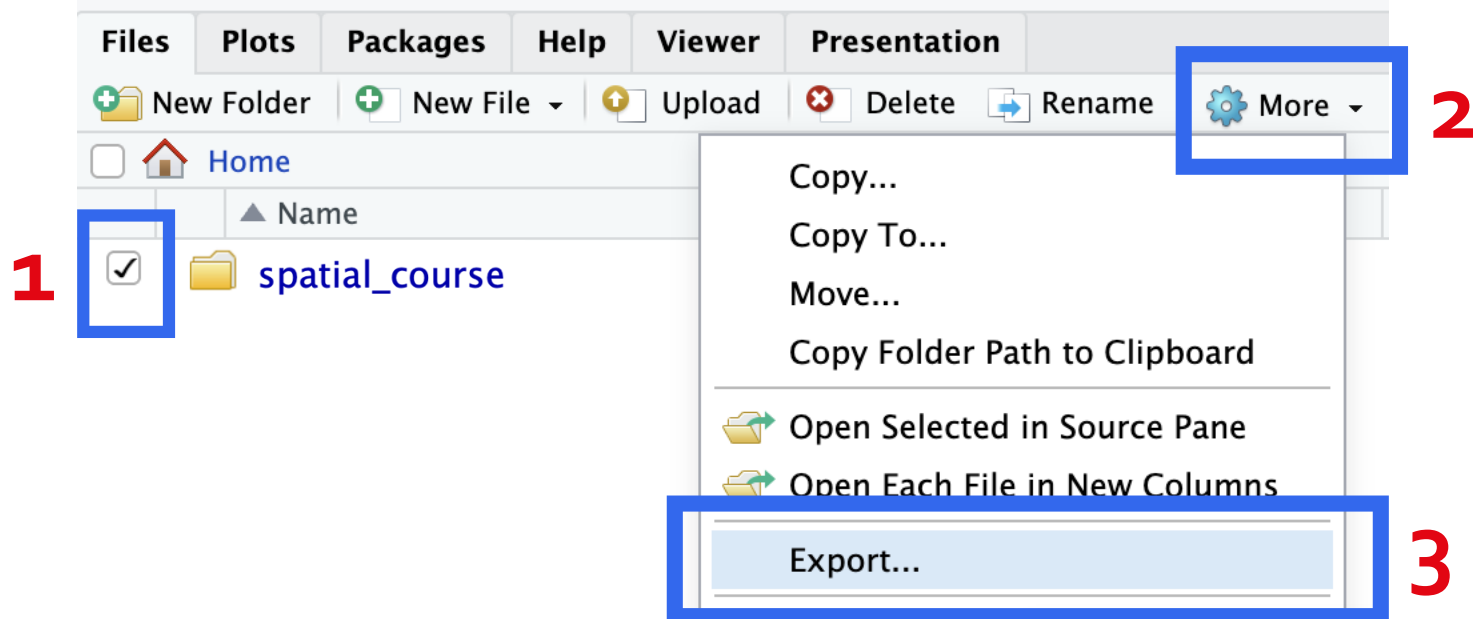


Course material

All material will stay online.

Cloud will be deleted **tomorrow at 10 am**, so please copy your data to your preferred location.

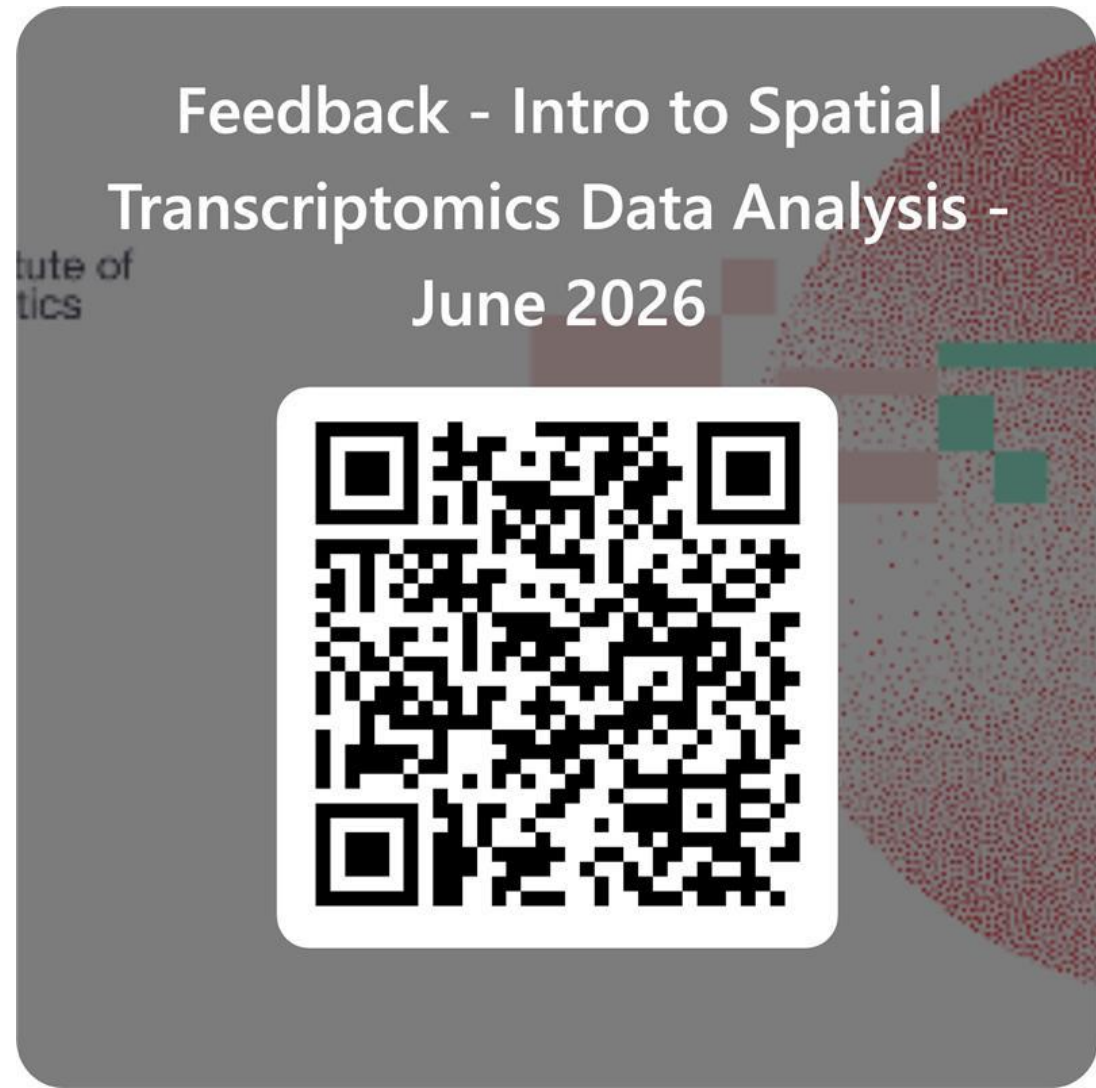
GitHub: <https://github.com/sib-swiss/seq-spatial-transcriptomics-training>



Feedback for the course

- Email from the training manager
- Please provide feedback by next week

- Certificates will be sent after maximum feedback received



Upcoming courses

sib.swiss/training/upcoming-training-courses

[Single-Cell Transcriptomics with R](#)

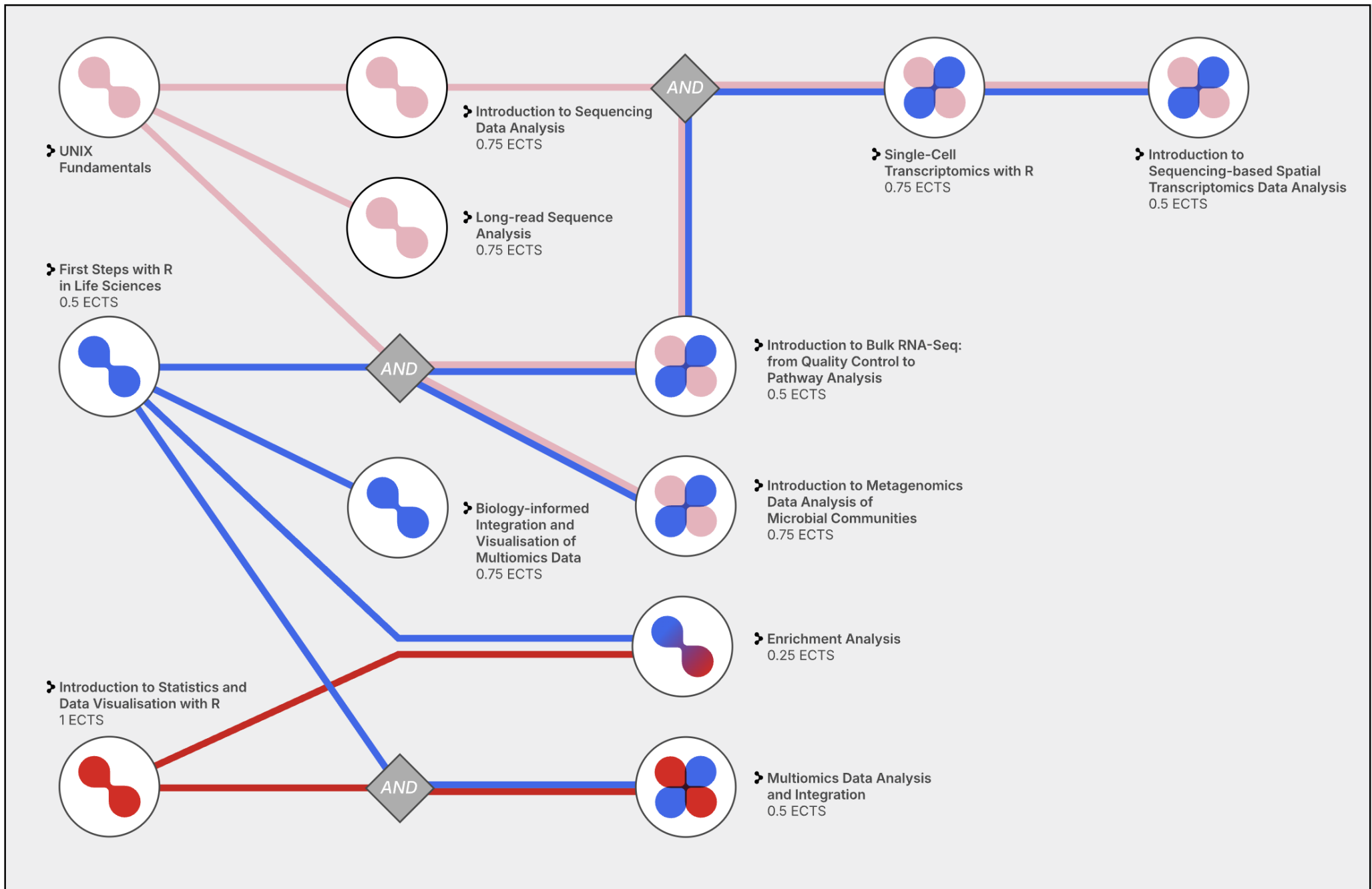
[Advanced Statistics: Statistical Modelling](#)

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

[Introduction to Machine Learning with R](#)

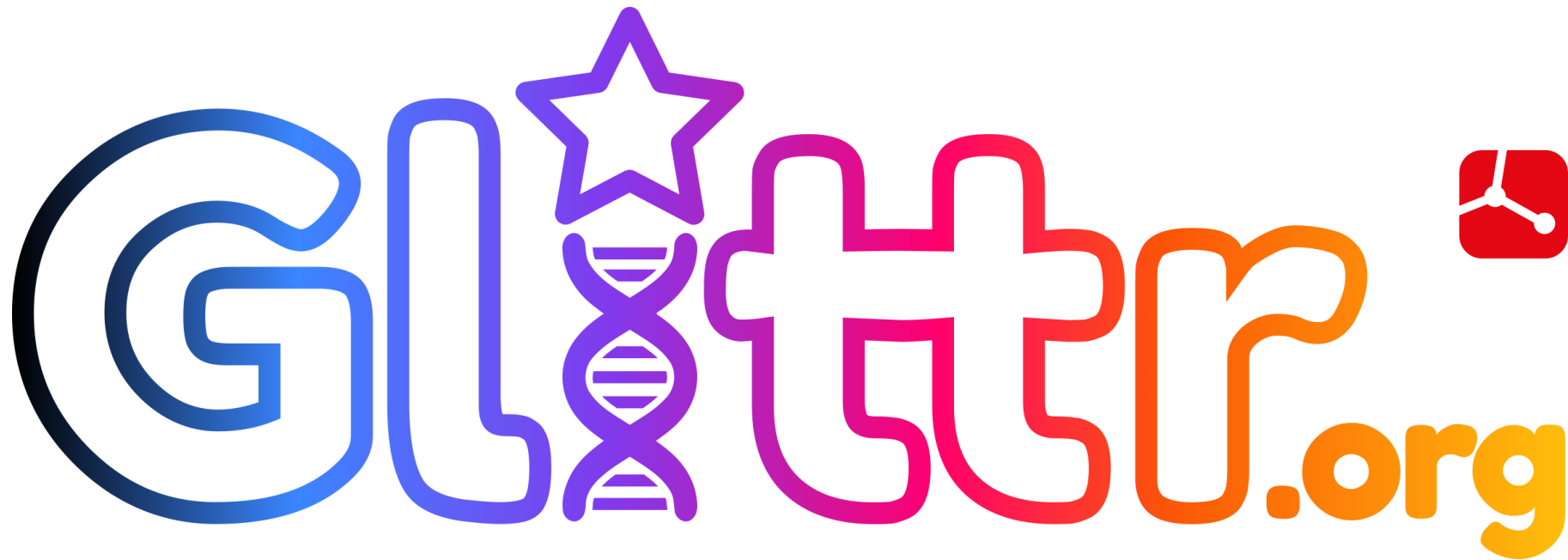
[Nextflow in Action: Build Smarter, Faster, Reproducible Pipelines](#)

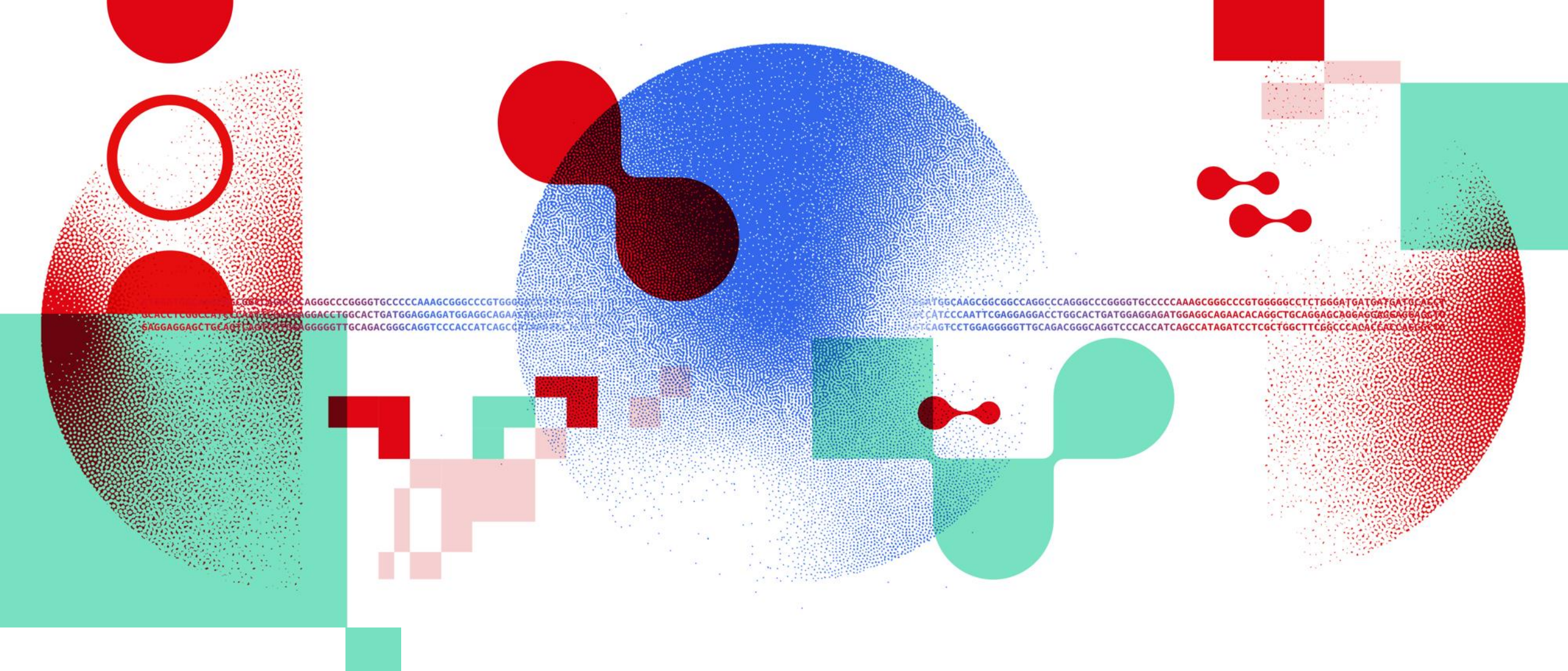
[Data Visualisation with R](#)



Other interesting stuff

Find more training materials on glittr.org





Thank you

DATA SCIENTISTS FOR LIFE

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