



Swiss Institute of  
Bioinformatics

SINGLE-CELL TRANSCRIPTOMICS WITH R

# Post-course Information

Trainers and Helper

March 18-20 2026



[sc-best-practices.org](https://sc-best-practices.org)

# Exam

To obtain ECTS / to test yourself

Deadline: Thursday, March 26<sup>th</sup> 23:59

<https://forms.office.com/e/ug3ybx1wCY>

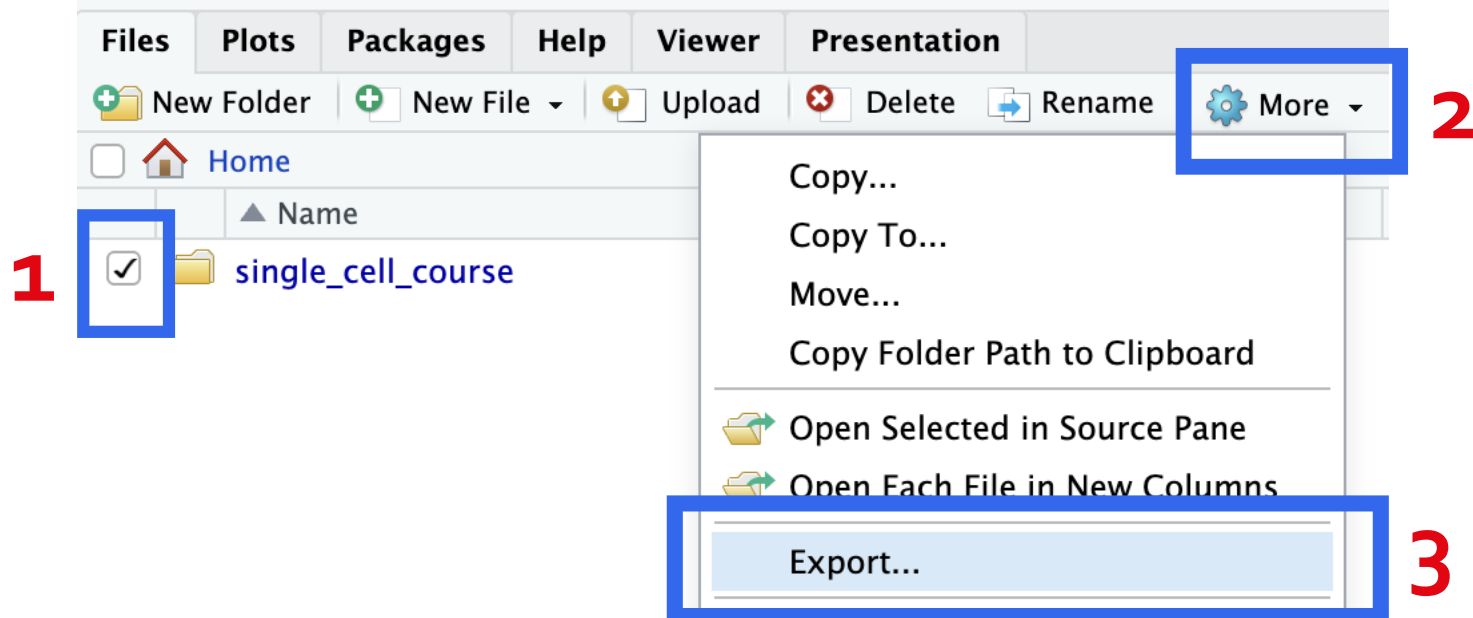


# Course material

All material will stay online.

Cloud will be deleted tomorrow morning **9:55 am**, so please copy your data to your preferred location.

GitHub: <https://github.com/sib-swiss/single-cell-r-training/>



# Feedback for the course

- Email from the training manager
- Please provide feedback by next week
- <https://forms.office.com/e/e7TBFBn7yh>
- Certificates will be sent after maximum feedback received



# Upcoming courses

[sib.swiss/training/upcoming-training-courses](https://sib.swiss/training/upcoming-training-courses)

[Introduction to Spatial Transcriptomics Data Analysis](#)

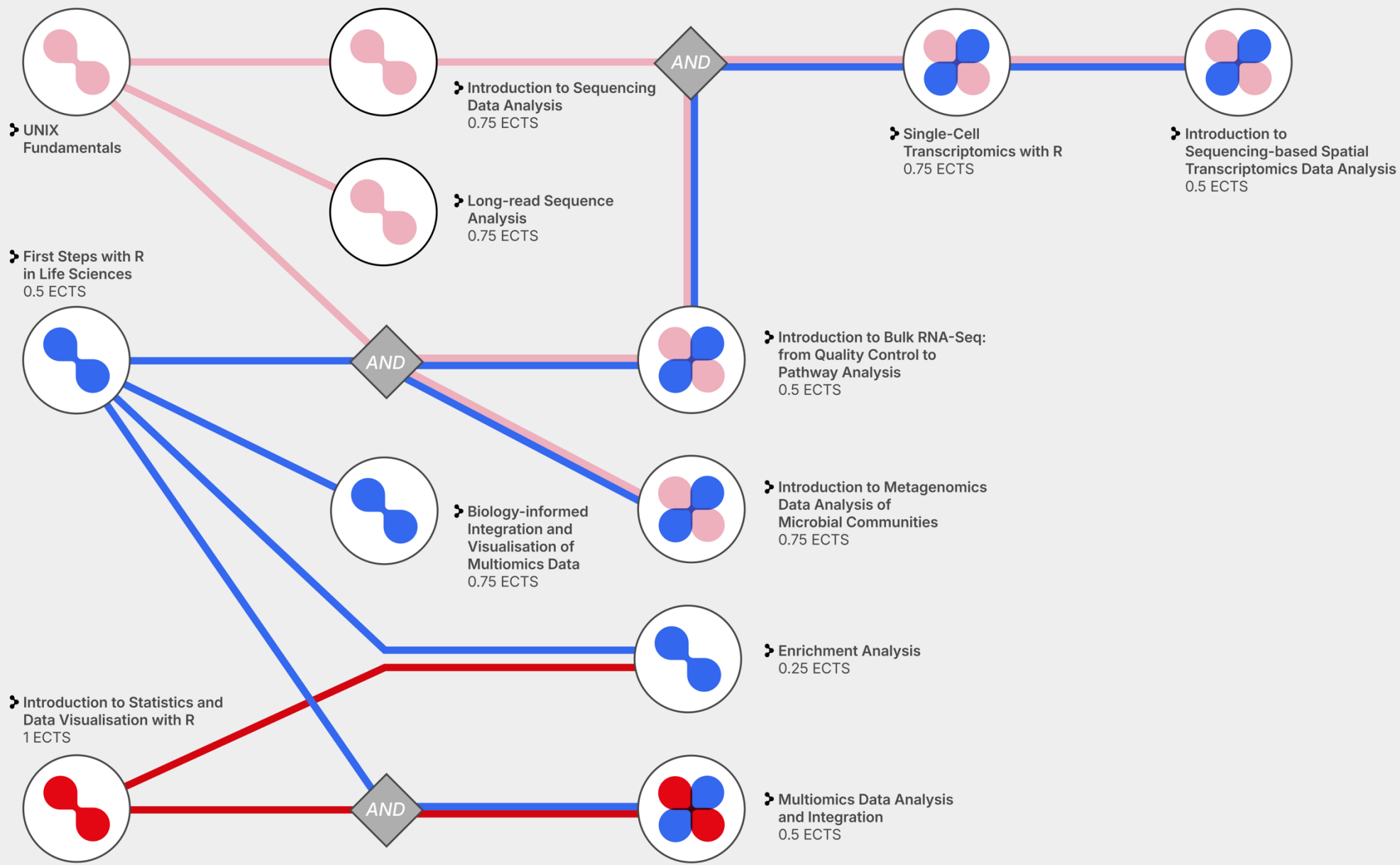
[Introduction to R Shiny](#)

[Introduction to Sequencing Data Analysis](#)

[Introduction to Metagenomics Data Analysis of Microbial Communities](#)

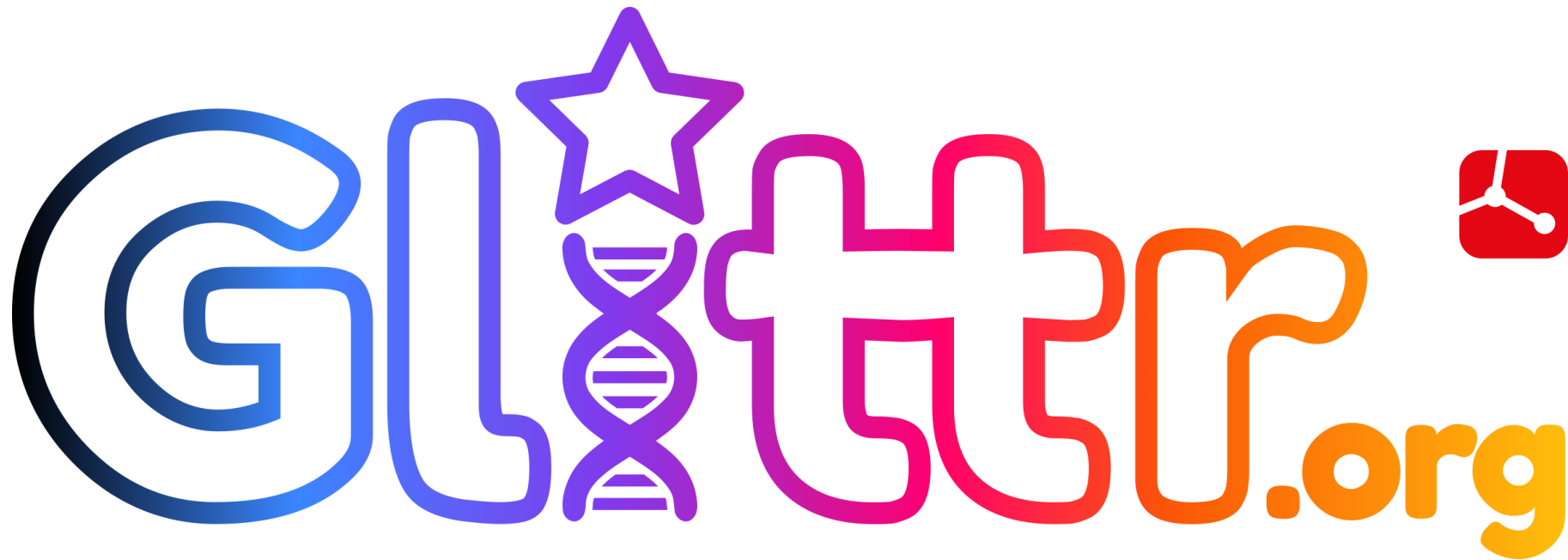
[Docker and Singularity for Reproducible Research: Getting Started with Containers](#)

[Make Your Research FAIRer with Quarto, GitHub and Zenodo](#)



Other interesting stuff

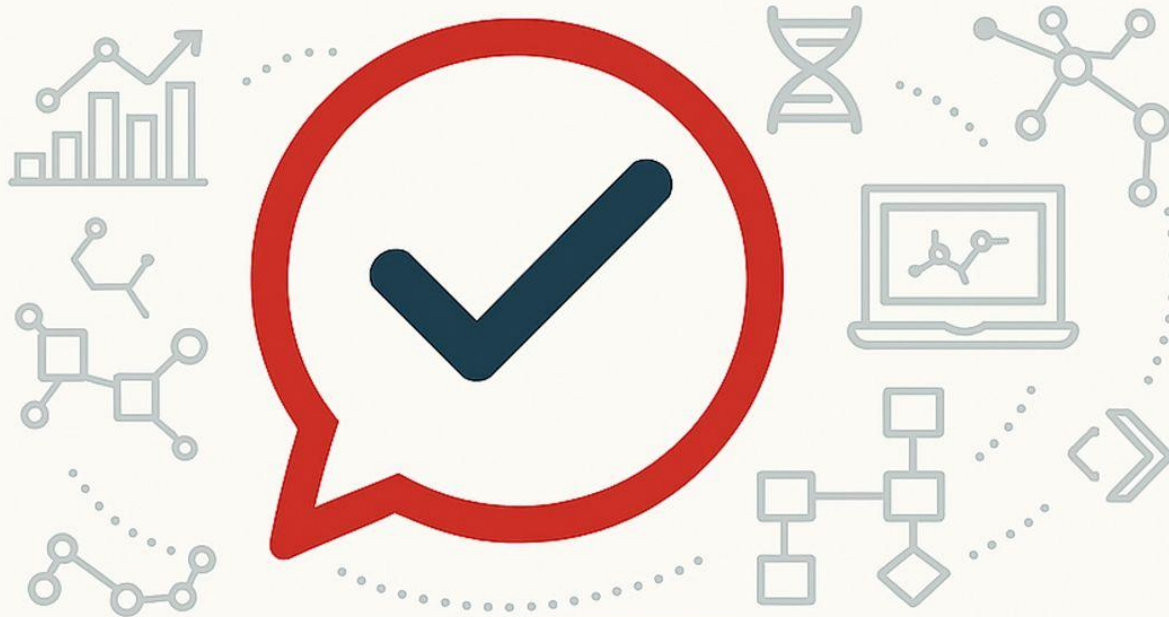
Find more training materials on [glittr.org](https://glittr.org)



# SIB TRAINING SURVEY

Help us shape next year's SIB training program

Share your preferences



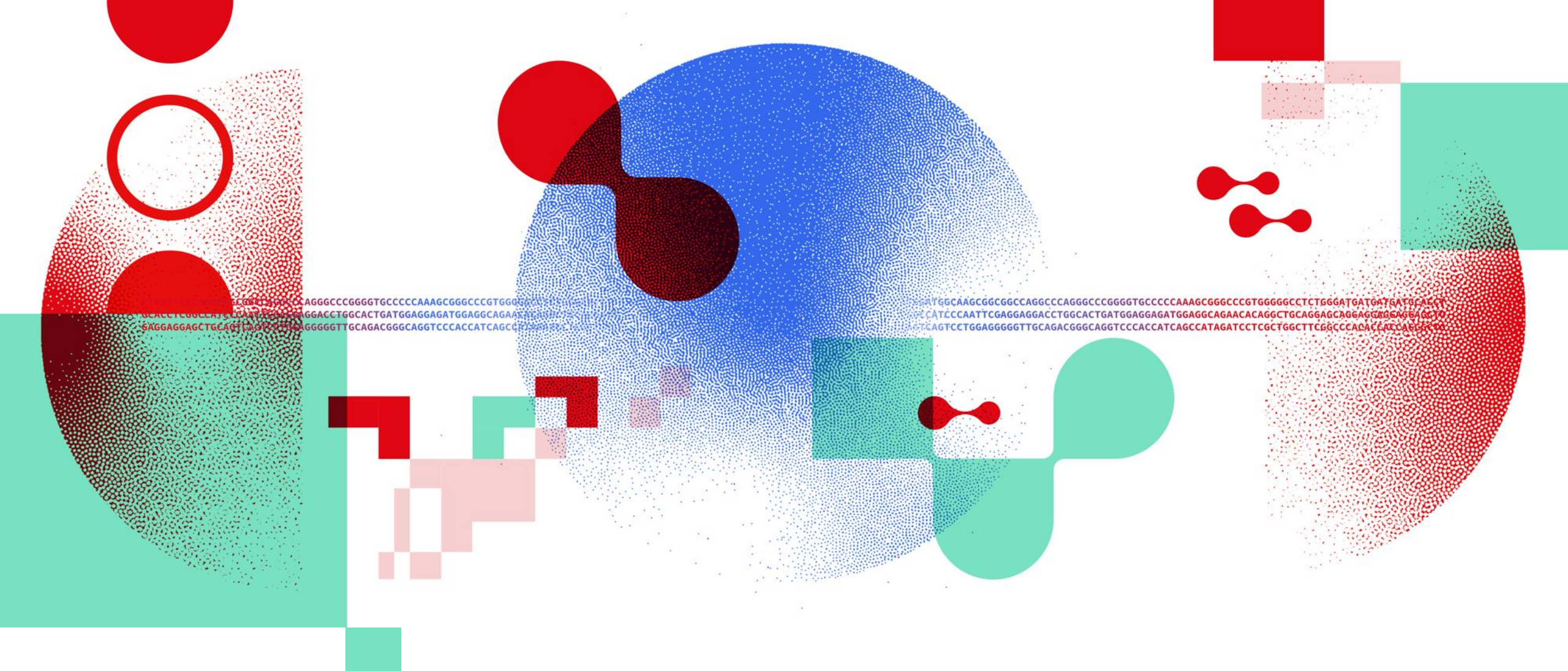
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<https://forms.office.com/e/WmSxcBeMYX>

Open until the end of next week





# Thank you

DATA SCIENTISTS FOR LIFE

[sib.swiss](http://sib.swiss)