



Introduction to Bioinformatics using NGS data

SciLifeLab, NBIS and NGI

SciLifeLab services

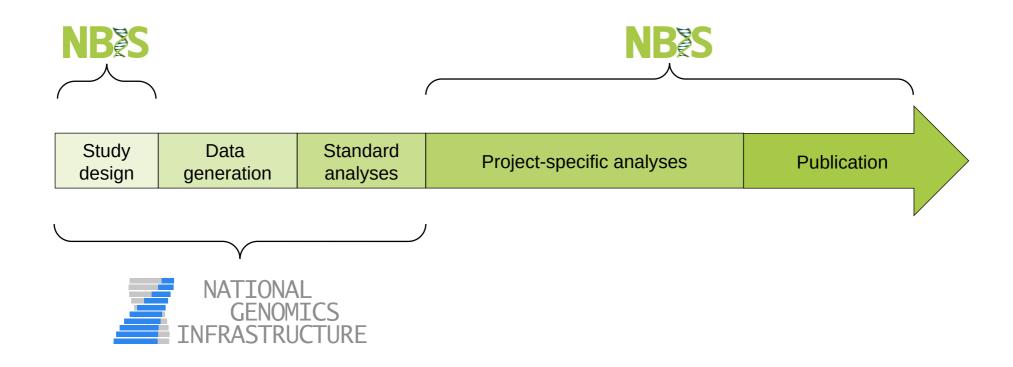








Teachers on this workshop are from NBIS and NGI







Workshop organizers







Roy Francis

Malin Larsson

Martin Dahlö





Practical information

- Zoom: https://uu-se.zoom.us/j/68573661988
- Lunch ~12:00 every day
- Coffee breaks in the morning and afternoon (exact times decided per day)
- Times in schedule may be adjusted slightly depending on breaks. Start time in the morning and after lunch is "fixed".
- Lectures in the main zoom room
- Labs in breakout rooms
- Please have cameras on





Labs

- Instructions available in Canvas:
 - https://nbisweden.github.io/workshop-ngsintro/2503/
 - All material linked from Schedule
- Work in breakout rooms
- Four persons in each room
- Help each other in the room because it improves the learning.





Labs

- Breakout rooms will be announced in slack
- Start off with short introductions in room (<3 min each)
- Ask TAs when you have problems!
- Use slack channel ngsintro_students to ask for help: "Help needed in room 4" https://app.slack.com/client/T02N0SD19/C01ECL65JJ0





Attendence and certificate

Those that attend the full workshop* will get a certificate.

- Attendence at all lectures and labs
- Labs done to the basic level
- Let us know if you need to miss a session

The certificate will not state number of credits. It will say that this was a full weeks workshop and what topics were covered.

We will mark your attendance during the workshop









Questions?

Please ask questions and take part in discussions trough out the workshop!