

Introduction to Bioinformatics using NGS data

SciLifeLab, NBIS and NGI

SciLifeLab services

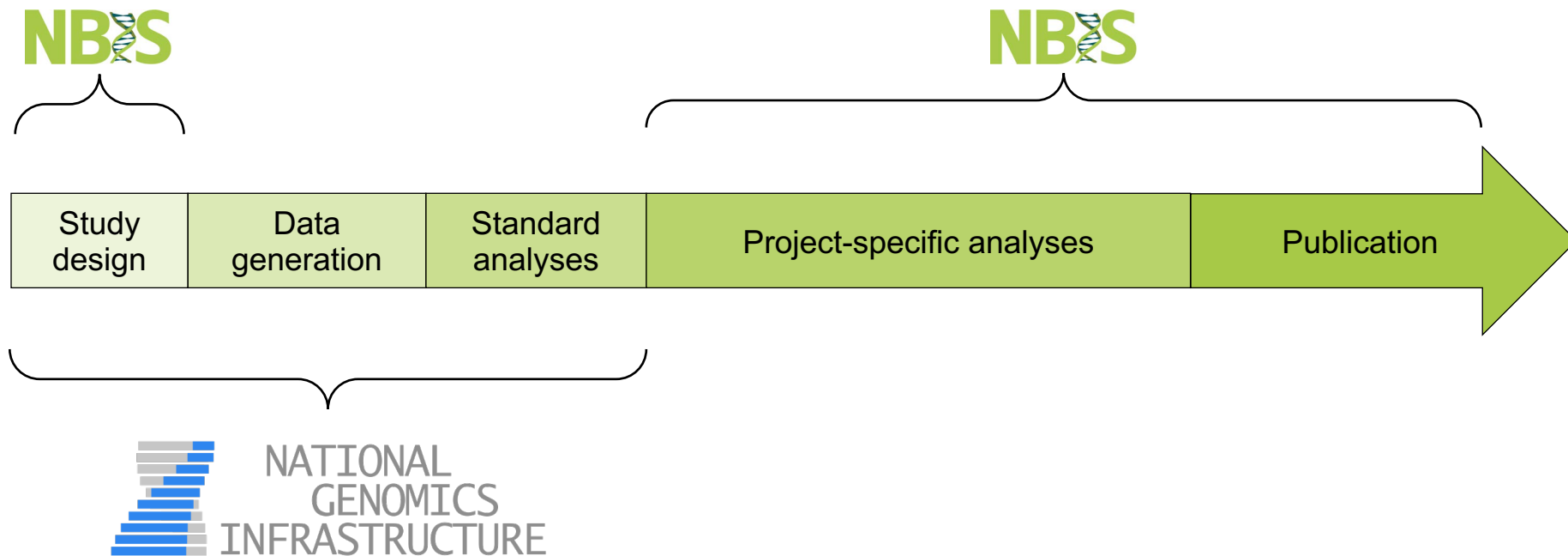
Genomics	→
Metabolomics	→
Spatial Omics	→
Proteomics	→
Single Cell Biology	→
Bioimaging And Molecular Structure	→
Chemical Biology And Genome Engineering	→
Drug Discovery	→
Diagnostics	→
Bioinformatics	→



~120 staff at six different sites across Sweden with expertise in many different omics-related areas



Teachers on this workshop are from NBIS and NGI



Workshop organizers



Roy Francis



Malin Larsson



Martin Dahlö

Practical information

- Fire exits
- Restrooms
- Lunch is booked at 12:00 every day
- Coffee is ordered for 10:00 and 14:30 every day. We may adjust times a bit depending on lectures
- Course dinner: Wednesday 18:00, Koh Phangan, Fyristorg 2.
Please sign up on the list in the classroom on Monday!

Labs

- Instructions available in Canvas:
 - <https://uppsala.instructure.com/courses/85059>
 - All material linked from Modules/Workshop/Schedule
- Work in pairs because it improves the learning.
- Ask TAs when you have problems!

Attendance and certificate

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

- *Attendance 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.

Please fill in attendance sheets on the wall!

Course dinner

Wednesday 18:00

Uppsala: Koh Phangan, Fyristorg 2

Lund:

Umeå:

Please sign up on the list in the classroom on Monday!

Questions?

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