



Course in Oxford Nanopore

DNA sequencing

29-30th
OCTOBER
2018

2 days
hands-on

Aalborg
Denmark

1.150 EUR
(8.500 DKK)

AIM Introduce Oxford Nanopore sequencing, its range of applications and provide the basic theoretical insight and practical know-how to successfully set up and run a Nanopore sequencing experiment.

CONTENT Following a discussion on the range of applications that Nanopore sequencing provides we will cover the theoretical basis, the different library options available and discuss why quality control is essential. During the practical session, you will have hands-on with all steps necessary to set up a sequencing run. After successfully completing a sequencing run you will then learn how to process the data (base-calling, demultiplexing and trimming) and we will finally touch upon some practical examples of what the data can be used for.

TEAM The course will be run by our Nanopore specialists Rasmus Wollenberg with assistance of Rasmus H. Kirkegaard and Mads Albertsen.

SIGN UP and further information:

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