

Expert seminar on qPCR and NGS sample preparation

Tuesday, 20 October at 09:15 – 12:00, Biomedicum, Meeting room 7, 5th floor

9:15 - 10:30 qPCR: Generating Reliable, Publication-Ready Data*

PCR is a powerful method, but reliable results depend on well-designed assays, high-quality samples, appropriate controls, and careful data interpretation. This session gives practical advice on how to reduce variation, avoid common pitfalls, and generate robust data suitable for publication.

10:30 - 10:45 Break

An opportunity to network, exchange experiences, and discuss workflow challenges.

10:45 - 12:00 High-Quality Sample Preparation for Next Generation Sequencing*

Successful NGS starts with sample preparation. This session focuses on how to save time and costs, reduce bias, and improve reproducibility by making the right choices early in the workflow. You will learn how sample quality and preparation strategy directly affect downstream sequencing results and publication readiness.

*You may join both lectures or either of them.



Klaus Tangsgaard, New England Biolabs

Klaus Tangsgaard has extensive experience and deep understanding of both qPCR and NGS sample preparation workflows. In his role he supports researchers with experimental design and the practical use of advanced enzymatic tools in modern molecular biology.



Ask the Expert

You can submit questions to Klaus Tangsgaard in advance when registering for the seminar. Questions can also be sent later, before the event, by email to anu.luoto@bionordika.fi

qPCR & NGS Expert seminar
registration



Register by using the QR code

Get More When You Register!

When you sign up, you'll receive a **free Luna or Monarch product of your choice**, available for pickup at the seminar. Don't miss this opportunity to boost your research with premium tools for free!



Anu

Product Specialist
anu.luoto@bionordika.fi