

Real-time PCR training course theory and optimisation

LIVE

WEBINAR



Nordic Webinar - Introduction to qPCR [Register Here](#)

Date: October 26th 2021

Time: 11:00 - 12:30 CEST

Topics:

- The basic principles of real-time PCR
- Overview of the most commonly used chemistries for real-time analysis
- Sample preparation (RNA and DNA extraction)
- Gene Expression Workflow

Presenter Biography:

Björn Rosén Sr Product Specialist qPCR, Thermo Fisher Scientific



Björn Rosén, from Sweden, is a highly respected qPCR specialist here at Thermo Fisher Scientific. He has a Masters degree in plant breeding, majoring in Genetics, plus over 20 years of experience working as a technical specialist, product developer and technical team leader in the field of qPCR.

Björn has also worked as a molecular biologist at the National Swedish Forensic Laboratory and the Swedish paternity laboratory, where among other things he was responsible for the introduction of the PCR technology in Forensic crime scene investigations. He has expertise in qPCR analyses of gene expression, miRNA, genotyping, copy number variation and more.

For more information on registration or the event, please contact Jeanne Halkjær jeanne.halkjar@thermofisher.com

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