



qPCR Courses - Autumn 2013



TATAA Biocenter has been a real-time qPCR course provider for over 10 years and has trained thousands of satisfied researchers. We want to share our knowledge and experience with you! Get something to look forward to by taking the opportunity to register to one of our popular and highly appreciated courses, our offer comprises both basic and advanced hands-on training suitable for everyone who wants to learn more about qPCR.

New!

TATAA Biocenter has recently expanded to Germany and our first course will be held in Munich October 7! You find more information in the course schedule below, and please contact germany@tataa.com if you have any questions.

Course testimonials

"A thorough and simplified view of qPCR. Definitely an informative, inspiring and well-structured course."

"A requirement for anybody that wants to use the qRT-PCR in their work. All the important aspects of the method are covered and give a good solid starting point for your research."

"Very informative lectures with hands-on experimental work topped off with really friendly help and discussions."

"A great, well organized course that allows to gain plenty of important and useful information. I recommend it to everyone who wants to perform a study."



OUR OPEN COURSE MODULES

Hands-on qPCR

The basic real-time qPCR course. You will acquire a comprehensive overview of the possibilities with real-time PCR, how to use it and how to analyze the results.

Sample preparation and quality control of nucleic acids

Learn how to handle your samples, extract nucleic acids and check the quality to get the most powerful evidence from your experiment.

Multiplex PCR

Learn how to design assays to be able to run your reactions in multiplex.

Immuno-qPCR

Learn how real-time PCR can be used to quantify protein.

Experimental design and statistical data analysis for qPCR

Learn how appropriate statistics is selected and applied correctly to get the most out of your qPCR data.

Quality control of qPCR in molecular diagnostics

Learn how to do proper quality control of your qPCR assays to be used in molecular diagnostics.

Genotyping with qPCR

Learn about SNP, what is it and how it can be analyzed.

qPCR for microRNA analysis

An introductory course to miRNA analysis using qPCR.

Special courses held in conjunction with conferences:

Sep 26

1 day Introduction to Real-time qPCR

In conjunction with Select Biosciences "Genomic and Proteomics Research", India

Oct 14-15

2 days Experimental design and statistical data analysis for qPCR

In conjunction with Select Biosciences "Genomics Research Europe", Spain

Courses held at TATAA's facilities in Gothenburg, Prague and Munich

Sep 16-21	3 days Hands-on qPCR 2 days Experimental design and data analysis Gothenburg, Sweden
Sep 30-Oct 4	2 days Hands-on qPCR 1 day Sample preparation and quality control 2 days Experimental design and data analysis Prague, Czech Republic
Oct 7	1 day Quality control of qPCR (theoretical) Munich (Find location), Germany
Oct 21-25	3 days Hands-on qPCR 1 day Quality control of qPCR in mol. diagnostics 1 day Immuno-qPCR Gothenburg, Sweden
Nov 4-8	2 days Hands-on qPCR 3 days Experimental design and data analysis Prague, Czech Republic
Nov 18-22	2 days Hands-on qPCR 1 day Sample preparation and quality control 2 days Experimental design and data analysis Gothenburg, Sweden
Dec 2-6	3 days Hands-on qPCR 2 days Experimental design and data analysis Prague, Czech Republic
Dec 9-13	3 days Hands-on qPCR 1 day Multiplex PCR 1 day Genotyping with qPCR Gothenburg, Sweden

REGISTER HERE

For more information about the courses and registration visit our website.

If you have any questions or would like to have information about our Custom made courses, please contact us at training@tataa.com. We also perform customized courses over the web.

LET US HELP YOU WITH YOUR NUCLEIC ACID ANALYSIS!

FIND HIGH QUALITY PRODUCTS FOR YOUR QPCR WORK IN OUR [WEBSHOP](#)

TO GET EXPERT ADVICE AND CONSULTATION, YOU ARE WELCOME TO USE OUR [COMMISSIONED SERVICES](#)

GET MORE KNOWLEDGE AND HELP YOURSELF THROUGH OUR [HANDS-ON COURSES](#)



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