Get something to look forward to by taking the opportunity to register to one of our popular and highly appreciated courses.

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!

COURSE TESTIMONIALS

"It is the best course in Europe and maybe in the world where you can have better idea regarding principles and practices of qPCR."

"The course was very well structured and organized and packed with helpful and intriguing information. I learned a lot and will be able to use it in my work."

"I learned all the possible gains and pitfalls of qPCR so I can design proper experiments and be critical when I read publications."

"Everyone doing PCR’s should definitely attend this course."
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.

**qPCR for miRNA analysis**
Learn about miRNA, what it is, what can it be used for and how can it be analyzed using qPCR.

**Single cell analysis**
Learn how to recognize the difference between cell population and single-cell analysis and how to interpret and apply single-cell data in biological studies.

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**SPECIAL COURSES HELD IN CONJUNCTION WITH CONFERENCES:**

Nov 15-16  **qPCR Data mining - How to get the most out of your qPCR Experiment**
In conjunction with Select Biosciences "Genomics Research Asia", Daejeon, South Korea

Mar 21-22  **2 days Basic real-time qPCR Application Workshop**
2 days Experimental design and statistical data analysis for qPCR
2 days MIQE: Quality control of qPCR in Molecular diagnostics
In conjunction with qPCR & NGS 2013 Event, Freising, Germany

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**COURSES HELD AT Tataa's FACILITIES IN GOTHENBURG OR PRAGUE**

Nov 5-9  **3 days Hands-on qPCR**
**1 day Quality control of qPCR in molecular diagnostics**
**1 day Immuno-qPCR**
Gothenburg, Sweden

Nov 26-30  **3 days Hands-on qPCR**
**1 day qPCR for microRNA analysis**
Prague, Czech Republic
<table>
<thead>
<tr>
<th>Date</th>
<th>Duration</th>
<th>Course Details</th>
<th>Location</th>
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<tbody>
<tr>
<td>Dec 3-7</td>
<td>2 days Hands-on qPCR</td>
<td>1 day Sample preparation and quality control of nucleic acids</td>
<td>Gothenburg, Sweden</td>
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<tr>
<td></td>
<td></td>
<td>2 days Experimental design and statistical data analysis for qPCR</td>
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<tr>
<td>Dec 10-12</td>
<td>3 days</td>
<td>Experimental design and statistical data analysis for qPCR</td>
<td>Prague, Czech Republic</td>
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<tr>
<td>Jan 28 - Feb 1</td>
<td>3 days Hands-on qPCR</td>
<td>2 days Experimental design and statistical data analysis for qPCR</td>
<td>Gothenburg, Sweden</td>
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<tr>
<td>Feb 4-6</td>
<td>3 days Hands-on qPCR (in Czech language)</td>
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<td>Prague, Czech Republic</td>
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<tr>
<td>Feb 25 - 1 Mar</td>
<td>3 days Hands-on qPCR</td>
<td>2 days Single cell analysis</td>
<td>Gothenburg, Sweden</td>
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<td>Mar 4-8</td>
<td>2 days Hands-on qPCR</td>
<td>1 day Sample preparation and quality control of nucleic acids</td>
<td>Prague, Czech Republic</td>
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<tr>
<td></td>
<td></td>
<td>2 days Experimental design and statistical data analysis for qPCR</td>
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</tbody>
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**ALL COURSES SPRING 2013**

Visit our website

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.
LET US HELP YOU WITH YOUR NUCLEIC ACID ANALYSIS!

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