

3rd – 6th March 2004 in Freising-Weihenstephan, Germany

*1st International qPCR Symposium &
Application Workshop*

TATAA Biocenter

TUM

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qPCR

TUMtech



The World POLITICAL

0 3000 Km Miller Projection
0 3000 M

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Sessions:

Pre-Analytical Steps

qPCR Application in Clinical Diagnostics

qPCR Application in Microbiology & Virology

Normalization & Standardization

New Approaches in qPCR & Automatisations

Transcriptomics & Expression profiling

Quality Assessment in qPCR

Nutri-Genomics

siRNA

Food Hygiene & GMO & Agri-Biotechnology

Detection methods

Some of the respective highlights of the conference:

- *Identification and quantification of pathogens in plant, animal and human diseases*
- *Microbiology & Virology*
- *Gene Silencing & NutriGenomics*
- *Technology focus on miniaturisation, higher throughput, cost efficacy and validity*
- *qRT-PCR => Transcriptomics => Functional Genomics*
- *rapid results*
- *single cell qPCR*
- *health state => individualized medicine*

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1st qPCR Symposium & Application Workshop**

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