

TATAA NEWSLETTER 20130913



We are proud to be No. 1



We celebrate our award by offering free experimental design support and special discounts on selected services until 31 Okt 2013

Gene Expression Profiling

Using the BioMark™ microfluidic system we profile 96 samples for 96 targets in a single run

Price example: 23 € per sample (when starting with preamplified cDNA)

On the QuantStudio™ 12K Flex OpenArray® system we offer cost efficient profiling on the Taqman OpenArray cards. Available cards are;

- Human Cancer Panel
- Human Signal Transduction Panel
- Human Inflammation Panel
- Human Stem Cell Panel
- Human Kinome Panel
- Mouse Inflammation Panel

Price example: Human Cancer Panel 240 € per sample (batch size 16 samples)

Protein Profiling

With the new ProSeek technology for high multiplex high throughput protein profiling we quantify 96 samples for 96 protein biomarkers in a single run

Price example: 75 € per sample (only for academic researchers when running a full plate)

miRNA Profiling

We perform miRNA profiling either with the novel super sensitive 3D-Gene™ microarray platform or using the Exiqon LNA based qPCR technology for improved specificity

Price example: miRNA analysis, Human, Mouse or Rat – 320 € per sample (batch size 20 samples)

SNP Genotyping

With the flexible QuantStudio™ 12K Flex OpenArray® system you can choose between custom designed assays from the large inventory of Life Technologies or pre-designed panels for very cost-effective work. We also support very cost efficient design of new SNP assays customized for your project

Price example: 0.17 € per sample when running 4000 samples and 64 SNPs/sample

Rare Mutation Detection

With Digital PCR on the QuantStudio™ 12K Flex OpenArray® system we detect low copy number rare mutations against wild type background with very high precision by monitoring also the qPCR response curve to eliminate false positive signals

Please contact services@tataa.com for further information

Meet Us

- 27-28 Sep **Genomic and Proteomics Research**
Presentation "Introduction to Real-time qPCR" by Dr Mikael Kubista
Bangalore, India
 - 1-3 Oct **Diagnostikforum 2013**
Jönköping, Sweden
 - 16-17 Oct **Genomics Research Europe 2013**
Course "Statistical Analysis of Real-time PCR Data/Gene Expression Profiling With Real-time PCR"
by Dr Mikael Kubista
Barcelona, Spain
 - 5-6 Dec **Bioscience 2013**
Stockholm, Sweden
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Latest News

Webinar “Optimizing Assays from FFPE for Biomarker Strategies”

TATAA studies developmental asymmetry in *Xenopus laevis* from 8-32 blastomeres by single cell profiling

Free webinar with Kary Mullis (the inventor of PCR) “PCR: Past, Present, & Future”

ASCO 2013 poster “A pilot study comparing circulation tumor cells (CTC) detection by AdnaTest prostate assay to CellSearch in patients (pts) with castration resistant prostate cancer (CRPC)”

External quality assessment of DNA analyses from blood published by SPIDIA consortium

TATAA Biocenter publishes Single Cell Profiling study monitoring healing in mice brain after trauma

Webinar “Reference Gene Validation” by Anders Bergkvist

Are you using ice or dry ice to keep your samples and reagents cool and worry about contamination and non-uniform cooling throughout your plates and tubes? Solution: CoolBox XT workstations

“Pitfalls and recommendations for microRNA expression analysis using qPCR”

GenEx 5.4 Released, now including microarray reader for Toray 3D-Gene™ and for Olink Proseek® panels! Update is free!

“Unrevealing biological secrets by single cell expression profiling”, publication by Mikael Kubista and Anders Ståhlberg

“Single Cell Analysis” Biomarket trends report by Enal Razvi in GEN

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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