



qPCR Symposium USA

9-12 November 2009, San Francisco Bay Area, CA

Greetings!

We are excited to inform you that we are in a great progress towards organizing our 3rd qPCR Symposium USA. The Symposium features keynote speech and presentations on the industry, applications, academic perspectives and an exhibition. The 2nd qPCR Symposium was a great success with 250 attendees, 21 companies exhibited their instruments, products and services.

The 3rd qPCR Symposium focus is on:

- ❖ **Multi marker and rare cell medical diagnostics**
 - Epigenetics and methylation analysis
 - Single cell qPCR
 - Stem cells and tumor stem cells
 - MicroRNA and protein detection
 - High throughput qPCR
 - Copy number variations
 - High resolution melting
- ❖ **Pathogen detection in food, feed, medical and environmental samples**
 - Quality control
 - Standardizations
- ❖ **Pre-analytical sample preparation, extraction and purification**
 - Quality control and method validation
 - Standardization
 - Standard operating procedures
- ❖ **qPCR data management and analysis**
 - Biostatistics and Bioinformatics
 - Experimental design and quality control
- ❖ **Forthcoming technologies**
 - High throughput qPCR platforms
 - qPCR on chip platforms
 - Capillary based platforms
 - Integrated platforms
 - Alternative technologies to qPCR for expression and pathogen analysis

Our Symposium also offers a great opportunity to promote the company products like instruments, reagents and services.

We look forward for your active participation.

Sincerely,
qPCR Symposium Scientific Committee.

Scientific Committee:

Gregory L. Shipley, Ph.D.
Stephen A Bustin, Ph.D.
Michael Pfaffl, Ph.D.
Mikael Kubista Ph.D.
Jo Vandesompele, Ph.D.
Deborah S. Grove, Ph.D.
Prasad Jaladi, MS
Preveen Ramamoorthy, Ph.D.

Symposium Hosted By:



Intelligent Enterprise Solutions

&



Contact:

Prasad Jaladi
PH: 408-416-3812
Fax:408-416-3914
info@qpcrsymposium.com
www.qpcrsymposium.com