

Shimadzu-Biotech New Technologies Seminar

**How can most advanced technologies
in Shimadzu Corp.
resolve your ongoing projects?**

Date & Time : 16:00 – 17:30, May 13th, 2004

Room : C1F Auditorium

Site : Center for Developmental Biology (CDB), RIKEN Kobe Institute

Admission : Free

Program (Chairman : Dr. Taka-Aki Sato (Shimadzu Corp.))

1st Session

Opening Remarks : Dr. Shin-ichi Nishikawa

(Deputy Director, CDB, RIKEN)

Introduction : Dr. Osamu Nishimura

(Director, Life Science Laboratory, Shimadzu Corp.)

Topics :

1. Discovery of New Diagnostic Protein Marker in Primary Breast Cancer : A prospective Study.

Dr. Hiroyuki Jikuya (Agenica Research Pte Ltd., Singapore)

2. Contract Research/Analysis Services Provided by Shimadzu-Biotech.

Dr. Hideshi Fujiwake (Genomic Research Center, Shimadzu Corp.)

3. Introduction of New Technologies.

How Can You Apply Shimadzu Instruments in Your Ongoing Research?: New Generation of Hybrid MSⁿ MALDI Ion-Trap TOF Mass Spectrometer AXIMA-QIT and Chemical Inkjet Printing Technology.

Dr. Yuzo Yamazaki (Life Science Laboratory, Shimadzu Corp.)

Application of Microfocus X-ray CT System for Biological Field.

Dr. Akira Hirakimoto (Non-Destructive Inspection Business Unit, Shimadzu Corp.)

Closing Remarks : Dr. Katsuhiko Ichimura

(General Manager, Life Science Business Unit, Shimadzu Corp.)

2nd Session

Mixer (Free Discussion, ~1hr)

Concluding Remarks : Dr. Osamu Nishimura

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