

10th Anniversary of kazusa ARC.

International Symposium on Advanced Functional Genomics

programs

Oct. 11th	
12:00–12:55	<i>Registration</i>
12:55–13:00	Welcome Address Michio Oishi
SESSION 1	Chaired by Masatoshi Hagiwara Application to Chemical biology and Latest Technology Trends
13:00–13:40	Masatoshi Hagiwara Cell-type-specific and developmental-stage-specific regulation of alternative splicing of pre-mRNAs.
13:40–14:20	Minoru Yoshida CHEMICAL GENOMICS BASED ON FISSION YEST ORFEOOME
14:20–15:00	Kazuhiko Nakatani Mismatch-Binding Ligands: Chemistry Approach to Genotyping
15:00–15:40	Kenji Yokoyama Fully Automated High-Throughput Two-Dimensional Electrophoresis System
15:40–16:20	Steve Oh Culture and characterisation of human embryonic stem cells: Current State of the Art
16:20–16:40	<i>Coffee Break</i>
SESSION 2	Chaired by Thomas Joos Novel approach to Protein Profiling
16:40–17:20	Carl Borrebaeck Oncoproteomics – Antibody microarray analysis of directly labeled serum proteomes
17:20–18:00	Shozo Fujita Functional Components made by DNA for Protein Detection
18:00–18:40	Thomas Joos Making it Small: Protein Microarrays – Applications and Future Challenges
19:00–21:00	<i>Drinks Reception and Poster Viewing</i> <i>21:07 Final bus to Kisarazu station</i> <i>21:55 Final bus to Tokyo station</i>