

10th Anniversary of kazusa ARC.

International Symposium on Advanced Functional Genomics

programs

Oct. 12th	
SESSION 3	Chaired by Tadashi Kondo Advances in Proteomics
8:40-9:20	Terence CW Poon The Truth behind the Myth of Serum Proteomic Fingerprinting – Discussion of Pitfalls, Opportunities and Future Advancement
9:20-10:00	Michihiro Igarashi Proteomic analysis of the growth cone reveals the novel neuronal growth-associated proteins
10:00-10:40	Tadashi Kondo Cancer Proteomics for Biomarker Development in National Cancer Center
10:40-11:00	<i>Coffee Break</i>
SESSION 4	Chaired by Michael Hamacher Application to Neurobiology
11:00-11:40	Michael Hamacher HUPO Brain Proteome Project-Strategies and Considerations
11:40-12:20	Haruhiko Bito Molecular biology and neuronal functions of CaMK family genes
12:20-13:00	Masanori Taira Identification and functional analyses of uncharacterized neural genes in <i>Xenopus</i> early development
13:00-14:40	<i>Lunch-Time</i>
13:10-13:40	Lunch-time seminar Thomas Joos
SESSION 5	Chaired by Osamu Ohara Progress in -ome project
14:40-15:20	Matthias Uhlen A Human Protein Atlas
15:20-16:00	Akhilesh Pandey Human Proteinpedia: A Community Portal for Sharing and Integration of Human Protein Data.
16:00-16:40	Michael Cusick The Quest towards High-Quality Interactomes
16:40-17:20	Osamu Ohara Kazusa Mammalian Genome Resources: From Contents to Platform
17:20-17:25	Closing Remarks Takahiro Nagase