

Protein Island Matsuyama(PIM) International Symposium 2012

◆ Report



◆ Program

Date : Tuesday, September 25th, 2012

Venue : Diamond Ball Room A, 4F Main Building, ANA Hotel Matsuyama

Time schedule	* Invited speaker's presentation: 10–35 minutes., Q&A: 5 minutes.
8:00 – 8:30	Registration
8:30 – 8:40	Opening Remarks by <i>Yaeta Endo</i>
8:40 – 9:20	<i>Harry F. Noller</i> , University of California, Santa Cruz, USA <i>Some insights into the molecular mechanics of the ribosome</i>
9:20 – 10:00	<i>Kurt Wuthrich</i> , The Scripps Research Institute, USA <i>Exploring the Protein Universe with NMR Spectroscopy</i>
10:00 – 10:15	Coffee Break
10:15 – 10:45	<i>Yaeta Endo</i> , Ehime University <i>RIBOENGINE, Wheat germ cell-free protein production system for the post-genome era</i>
10:45 – 11:00	<i>Tatsuya Sawasaki</i> , Ehime University <i>Cell-free based technologies for protein analysis</i>
11:00 – 11:15	<i>Nobuaki Takemori</i> , Ehime University <i>Accelerating quantitative proteomics research with wheat germ cell-free protein synthesis system</i>
11:15 – 11:30	<i>Yuzuru Tozawa</i> , Ehime University <i>Cell-free system for characterization of membrane transporters</i>
11:30 – 11:45	<i>Takafumi Tsuboi</i> , Ehime University <i>Identification of novel malaria vaccine candidates using wheat germ cell-free system</i>
11:45 – 13:15	Lunch
13:15 – 13:45	<i>David C. Kaslow</i> , PATH Malaria Vaccine Initiative, USA <i>Malaria Vaccines; A vaccine development model</i>
13:45 – 14:15	<i>Francois Penin</i> , CNRS/University of Lyon, France <i>Structural Biology of (Membrane) Proteins of Hepatitis C Virus</i>
14:15 – 14:45	<i>Brian G. Fox</i> , University of Wisconsin Madison, USA <i>Genome-enabled science in the biofuels arena</i>
14:45 – 15:00	Coffee Break
15:00 – 15:30	<i>Takuya Ueda</i> , The Graduate School of Frontier Sciences, The University of Tokyo, Japan <i>The PURE system</i>
15:30 – 16:00	<i>John L. Markley</i> , University of Wisconsin–Madison, USA <i>Function of a Metamorphic Protein in Iron–Sulfur Cluster Biosynthesis</i>
16:00 – 16:30	

	Stephen K. Burley , University of California at San Diego, USA Fragment-based structure-guided discovery of selective protein kinase inhibitors with favorable drug-like properties
16:30 – 16:45	Coffee Break
16:45 – 17:15	Laura Lancaster , University of California, Santa Cruz, USA <i>Investigations of the ribosome G-factor binding site and its role in the mechanism of translation</i>
17:15 – 17:35	Hidenori Hayashi , Ehime University <i>An integrated life-science educational program based on the wheat germ cell-free protein synthesis system</i>
17:35 – 17:55	Dmitriy A. Vinarov , McDonnell Boehnen Hulbert & Berghoff LLP, USA <i>Cell Free Protein Expression technology and IP Issues for Start-Ups, Small Businesses, and Universities</i>
17:55 – 18:00	Closing Remarks by Yaeta Endo
18:00 – 19:00	Poster Session at Diamond Ball Room B
19:30 – 21:30	Banquet at Sapphire Room, 2F South building

Organized by Ehime University, The Ehime Prefectural Government, Matsuyama City Hall,
The Matsuyama Chamber of Commerce and Industry, Ehime Association of Corporate Executives



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