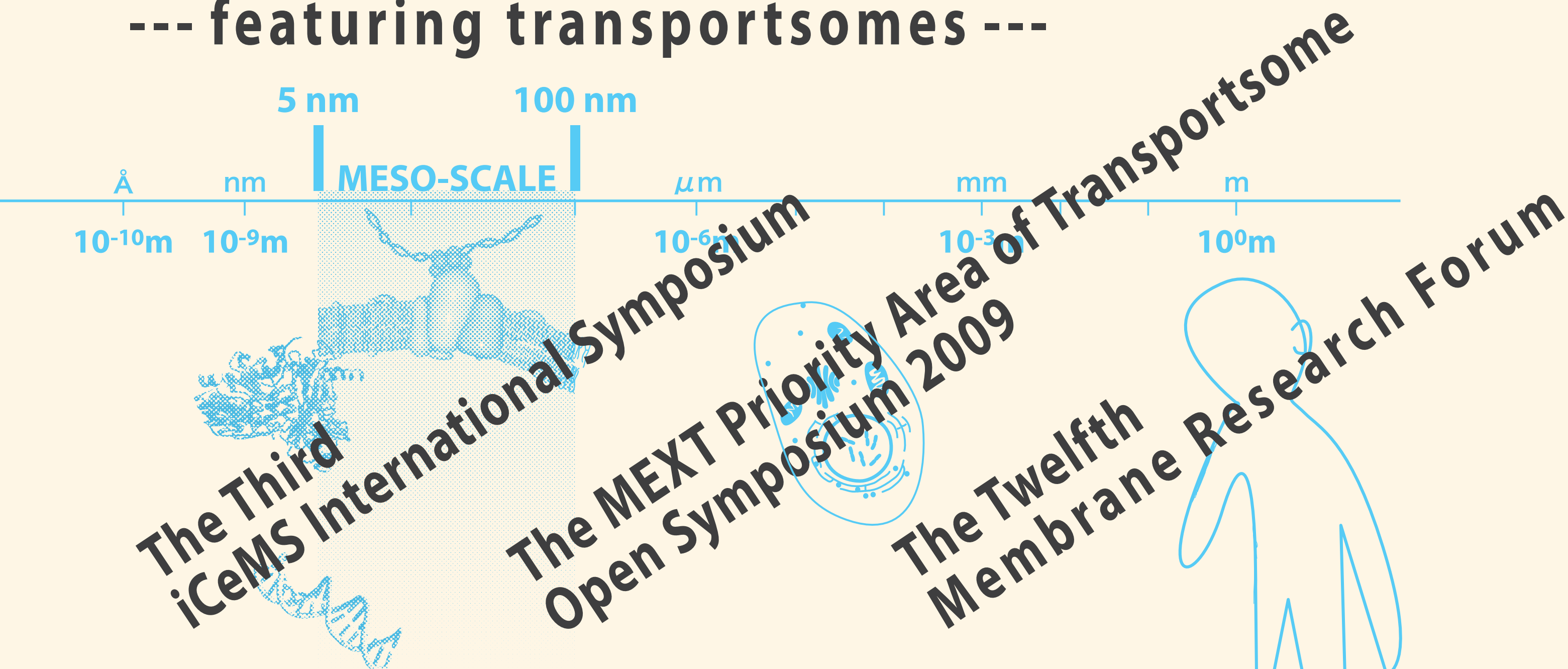


Symposium on the MESO CONTROL

27-28
January, 2009

of the cells, by the cells, for the cells

--- featuring transportsomes ---



27... 8:45-18:45
28... 8:45-18:45

Hotel Fujita Kyoto

Session 1 Systems Nano/Meso-Biology of Cellular Signaling

John F. Hancock	University of Texas Health Science Center at Houston
Khuloud Jaqaman	The Scripps Research Institute
Takashi Saito	RIKEN Research Center for Allergy and Immunology
Jay T. Groves	University of California Berkeley
Antoine Triller	Ecole Normale Supérieure
Arkady Pertsov	State University of New York Upstate Medical University

Session 2 Protein Assembly in Presynaptic Mesostructure Active Zones

Yasuo Mori	Kyoto University
Shigeo Takamori	Tokyo Medical and Dental University
Toshihisa Otsuka	University of Toyama

Session 3 Nano/Meso-Physics/Chemistry Approaches for Understanding Cell Surface Functions

Makoto Kiso	Gifu University and iCeMS, Kyoto University
Motonari Uesugi	iCeMS, Kyoto University
Hideo Akutsu	Osaka University
John Heuser	Washington University and iCeMS, Kyoto University

Session 4 Muscle Sarcoplasmic Reticulum as a Paradigm for Nano/Meso-Investigations

Hiroshi Takeshima	Kyoto University
Rebecca Sitsapeasan	University of Bristol Medical School
Hector Valdivia	University of Wisconsin, Madison, Medical School
Jianjie Ma	University of Medicine and Dentistry of New Jersey

Session 5 Applications of Single-Molecule Tracking for Cell Biophysics

Hideo Higuchi	The University of Tokyo
Ken P. Ritchie	Purdue University

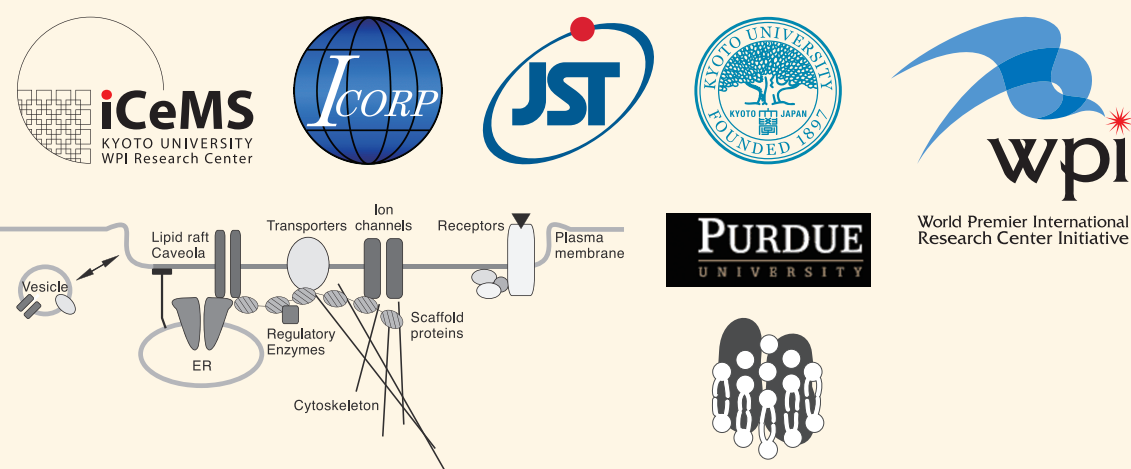
Session 6 Nanoparticles and Nanostructures: Their Applications to Biomedical Problems

Mark T. Swihart	The State University of New York
Dai-Wen Pang	Wuhan University
Yong Chen	Ecole Normale Supérieure and iCeMS, Kyoto University

Session 7 Membrane Transporters: from Crystal Structure to Cellular Function

Jeff Abramson	University of California Los Angeles
Yoshinori Moriyama	Okayama University
Yoshikatsu Kanai	Osaka University

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Contact: akusumi@frontier.kyoto-u.ac.jp

Admission is free, but your
pre-registration is appreciated.

Further info: <http://www.icems.kyoto-u.ac.jp/>