

# 和漢薬の科学基盤形成

27日(金)

26日(木)

- 1 **Yukiko Maruyama**  
(Traditional Medicine, Department of Essential Medicines and Pharmaceutical Policies, World Health Organization, Switzerland)  
WHO's Policy and Activities in the Field of Traditional Medicine
- 2 **Edwin L Cooper**  
(Editor-in-Chief of eCAM, School of Medicine, University of California, Los Angeles, USA)  
eCAM Roots in Toyama, Japan: History, Basic Science, Proteomic Approaches to Clinical Analyses
- 3 **Minoru Kanehisa**  
(Bioinformatics Center, Institute for Chemical Research, Kyoto University)  
Linking Genomic Knowledge to Natural Products and Drugs
- 4 **Katsuko Komatsu**  
(Division of Pharmacognosy, Institute of Natural Medicine, University of Toyama)  
Database of Natural Medicines and its Application for Standardization
- 5 **Zhongzhen Zhao**  
(School of Chinese medicine, Hong Kong Baptist University, China)  
Herbal Resources and Authentication
- 6 **Peter J Hylands**  
(Department of Pharmacy, KING'S College London, UK)  
The Application of Chemometrics in Standardisation and Drug Discovery from Traditional Medicine
- 7 **Kiyoshi Takatsu**  
(Toyama Prefectural Institute for Pharmaceutical Research)  
Molecular Basis of Immune Response and Inflammation: Effects of Natural Herbal Products
- 8 **Hirohisa Saito**  
(Department of Allergy & Immunology, National Research Institute for Child Health & Development)  
Comparison of Molecule-Targeted Drugs and Traditional Medicines for Treating Allergic Diseases

- 9 **Masahiko Inouye**  
(Laboratory of Chemical Biology, Faculty of Pharmaceutical Sciences, University of Toyama)  
On-Chip Detection of Single-Nucleotide Polymorphism by Synchronizing the Pulse Potential Frequency with the Dynamics of Electrochemical DNA Probes
- 10 **Motonari Uesugi**  
(Chemical Biology Laboratory, Institute for Chemical Research, Kyoto University)  
Cell Biology and Cell Therapy Empowered by Small Molecules
- 11 **Kazuo Umezawa**  
(Center for Chemical Biology, School of Fundamental Science and Technology, Keio University)  
Screening and Mechanistic Study of Natural Signal Transduction Inhibitors
- 12 **Ning-Sun Yang**  
(Agriculture Biotechnology Res. Cent., Academia Sinica, Taiwan)  
Chemical Biology and Systems Biology Approaches for Research into Anti-Inflammation and Anti-Cancer Phytomedicines
- 13 **Xiu-Min Li**  
(Division of Pediatric Allergy & Immunobiology, Mount Sinai School of Medicine, New York, USA)  
A Scientific Understanding of Traditional Chinese Medicines for Asthma and Food Allergy
- 14 **Natsuko Kageyama**  
(Division of Gastrointestinal Pathophysiology, Institute of Natural Medicine, University of Toyama)  
Immunologic Mechanisms and Treatment of Murine Experimental Food Allergy by a Traditional Herbal Medicine, Kakkonto
- 15 **Kamal D Moudgil**  
(Department of Microbiology and Immunology, School of Medicine, University of Maryland, Baltimore, USA)  
The Immunological Basis of the Anti-Inflammatory Activity of Herbal Products
- 16 **Wanda H Howell**  
(Department of Nutritional Sciences, University of Arizona, Tucson, USA)  
Assessing the Effect of Diet on Blood Lipids Using a Meta-Analytic Approach

「共同利用・共同研究拠点」認定記念

第12回 The 12th International Symposium on Traditional Medicine in Toyama 2009

国際伝統医薬シンポジウム 富山 [2009]

日時 / 2009年

11月26日(木)・27日(金)  
10:00~17:30 9:00~16:30

会場 /

名鉄トヤマホテル  
〒930-0004 富山県富山市桜橋通り2番28号  
TEL076-431-2211 FAX076-441-0867

入場無料

参加ご希望の方は、当日会場にて受付いたします。  
講演は全て英語で行われます。