

Join Keystone Symposia in Asia for our October Conferences on Nutrition and Diabetes

Human Nutrition, Health and Environment

October 14–18, 2015

China World Hotel | Beijing | China

Scientific Organizers: Martin Kussmann, Hannelore Daniel and Jacqueline Pontes Monteiro

Understanding interactions of nutrition and lifestyle with an individual's genetic makeup is vital for maintaining health and delaying disease onset. Toward that end, this meeting aims to: 1) Bring together researchers from traditionally separated disciplines: nutrition, (gen) omics, clinics, physiology, epidemiology, analytics, biomathematics; 2) Advance nutrition research as a quantitative, holistic and molecular science; 3) Review/challenge classical pre-clinical models and clinical study designs, incorporating improved translational in vitro and in vivo models, human intervention study designs, and innovative new tools/technologies for molecular phenotyping; and 4) Connect basic science to patient- and consumer-relevant outputs in terms of personalized dietary/nutritional counseling and monitoring/diagnostics.

Session Topics:

- The Interaction between Human Genome, Diet and Environment
- Translational Models for Human Nutrition and Health
- Human Nutritional and Lifestyle Interventions
- Capturing and Monitoring Human Individuality
- From Nutrigenomics to Systems Nutrition
- Nutrition 2.0 – Translation into Solutions for Human Health
- Global Nutrition and Sustainability

Global Health Travel Award Deadline (for investigators from developing countries): May 12, 2015;

Scholarship & Discounted Abstract Deadline: June 16, 2015; Abstract Deadline: July 14, 2015; Discounted Registration Deadline: August 13, 2015

For additional details, visit www.keystonesymposia.org/15T1.

Diabetes: New Insights into Molecular Mechanisms and Therapeutic Strategies

October 25–29, 2015

Westin Miyako Kyoto | Kyoto | Japan

Scientific Organizers: Takashi Kadowaki, Juleen R. Zierath, Nobuya Inagaki and Barbara B. Kahn

The prevalence of type 2 diabetes is rising to epidemic proportions worldwide. Type 2 diabetes is a complex disease caused by dysfunction of multiple organ systems, and disease susceptibility is profoundly influenced by both genetic and environmental factors. This meeting brings together leading professionals in the academic and pharmaceutical communities with various specialties in diabetes research to share new approaches and research paradigms. The meeting will present the latest discoveries in diabetes research, highlighting essential aspects of diabetes, as well as emerging themes that are likely to provide novel therapeutic approaches.

Session Topics:

- Islet Dysfunction in Diabetes
- Regenerative Medicine in Diabetes
- Gut Biology and Systemic Metabolism
- CNS Control of Metabolism
- Novel Insights into Adipocyte Biology
- Molecular Mechanisms Underlying Insulin Resistance
- Genetics and Epigenetics of Diabetes
- Diabetes and Healthy Lifespan

Scholarship & Discounted Abstract Deadline: June 25, 2015; Abstract Deadline: July 23, 2015; Discounted Registration Deadline: August 25, 2015

For additional details, visit www.keystonesymposia.org/15T2.

