



Program

May 15 (Friday)

10:00-10:45 Educational Lecture 01 Room: Main Hall at Conference Center

Chairperson: **Ching-jang Huang** (*National Taiwan University, Taiwan*)

EL01 The Importance of the Inter-Tissue Communication Mediated by NAMPT/NAD⁺/SIRT1 in Mammalian Aging/Longevity Control: Is Anti-Aging Intervention Realistic?

Shin-ichiro Imai
Washington University School of Medicine, USA

10:00-10:45 Educational Lecture 02 Room: 503

Chairperson: **Nobuo Nishi** (*National Institute of Health and Nutrition, Japan*)

EL02 The Impact of Overweight and Obesity on Adolescence: Consequences on Metabolic Biomarkers

Ascensión Marcos^{1,2,3}
¹*Institute of Food Science, Technology and Nutrition (ICTAN), Spain,* ²*Spanish National Research Council (CSIC), Spain,* ³*President of FENS, Belgium*

11:00-11:45 Educational Lecture 03 Room: Main Hall

Chairperson: **Kazumi Yagasaki** (*Utsunomiya University, Japan*)

EL03 Nutrition and Health Promotion - From Molecular to Physiological Modulation

Sue-Joan Chang
National Cheng Kung University, Taiwan

11:00-11:45 Educational Lecture 04 Room: 503

Chairperson: **S.K.Roy** (*Bangladesh Breastfeeding Foundation, Bangladesh*)

EL04 Food-Based Dietary Guidelines of Southeast Asia: An Analysis of Key Messages

E Siong Tee
Southeast Asia Public Health Nutrition Network, President of Nutrition Society of Malaysia, Malaysia

13:50-14:35 Educational Lecture 05 Room: Main Hall at Conference Center

Chairperson: **Nobuko Murayama** (*University of Niigata Prefecture, Japan*)

EL05 Why Do Behavior Interventions Fail? Insights from Behavioral Economics

Ichiro Kawachi
Harvard University, USA

13:50-14:35 Educational Lecture 06 Room: 503

Chairperson: **Yasuo Kagawa** (*Kagawa Nutrition University, Japan*)

EL06 Food and Nutrition Security for Healthy Aging

Mark L Wahlqvist^{1,2,3}
¹*Zhejiang University, China,* ²*Institute of Population Health, NHRI, Taiwan,* ³*Monash university, Australia*

16:10-16:55 Educational Lecture 07 Room: 303

Chairperson: **Yukari Takemi** (*Kagawa Nutrition University, Japan*)

EL07 Achieving policy coherence for addressing the double burden of malnutrition: A global challenge

Chizuru Nishida
Coordinator, Nutrition Policy and Scientific Advice Unit, Department of Nutrition for Health and Development, WHO



Program

16:10-16:55 **Educational Lecture 08** **Room: 414+415**

Chairperson: **Nobuyo Tsuboyama-Kasaoka** (*National Institute of Health and Nutrition, Japan*)

EL08 **Obesity Epidemic in Asia: Issues and Challenges**
Mohd Ismail Noor
Emeritus Professor in Nutrition, Taylor's University, Malaysia

16:10-16:55 **Educational Lecture 09** **Room: 503**

Chairperson: **Kazuhiko Yamada** (*Kagawa Nutrition University, Japan*)

EL09 **Nutrient Standards**
Hee Young Paik
Seoul National University, Korea

May 16 (Saturday)

13:50-14:35 **Educational Lecture 10** **Room: Main Hall at Conference Center**

Chairperson: **Hideoki Fukuoka** (*Waseda University, Japan*)

EL10 **The Early Life Origins of Non-Communicable Diseases: An Overview of Recent Advances**
Graham C Burdge
University of Southampton, UK

16:10-16:55 **Educational Lecture 11** **Room: 501**

Chairperson: **Yasutomi Kamei** (*Kyoto Prefectural University, Japan*)

EL11 **There is an Obesity Metabolic Program in Muscle**
G. Lynis Dohm
East Carolina University, USA

May 17 (Sunday)

13:50-14:35 **Educational Lecture 12** **Room: Main Hall at Conference Center**

Chairperson: **Hisanori Kato** (*The University of Tokyo, Japan*)

EL12 **Nutrigenomics and Nutrigenetics: The New Paradigm for Optimising Health and Preventing Disease**
Michael Fenech
CSIRO Food and Nutrition, Australia

13:50-14:35 **Educational Lecture 13** **Room: 302**

Chairperson: **Makoto Shimizu** (*Tokyo University of Agriculture, Japan*)

EL13 **Type 2 diabetes in Asians: Can diet make a difference?**
Jeyakumar Henry
*Clinical Nutrition Research Centre, Singapore Institute of Clinical Sciences, A*STAR, Singapore*

Plenary

Presidential Lecture

Educational

Symposium

Sponsored Symposium

Luncheon

Evening

FANS Report

Oral

Poster