

Symposium Title:	<i>Environmental chemicals as endocrine disrupting chemicals Current evidence from the Birth Cohorts of Asia</i>
Session Name:	<i>SYMPOSIUM SESSION 15</i>
Session Date:	<i>September 19, 2023</i>
Session Time:	<i>10:30:00 AM - 12:30:00 PM</i>

Moderator:

Atsuko Ikeda-Araki, Ph.D./Hokkaido University Faculty of Health Sciences

Mei-Huei Chen, M.D, Ph.D./National Health Research Institute

Presentations

1. Exposure to environmental endocrine disruptors and fetal development in the Shanghai Birth Cohort study
Jun Zhang/Shanghai Jiao Tong University, Shanghai, China (**Online**)
2. Growing Up in Singapore towards healthy Outcomes (GUSTO) cohort –Influence of chemical exposures on children’s neurodevelopmental and metabolic health outcomes
Evelyn Loo Xiu Ling/Human Potential Translational Research Programme, Yong Loo Lin School of Medicine, NUS
3. Association Between Parabens Exposure and Thyroid Hormones in Children.
Chia-Jung Tung/ Institute of Environmental and Occupational Health Sciences, National Taiwan University
4. A follow-up study on androgen disruption in Vietnamese children from a dioxin-exposed area: Decreases in DHEA, testosterone, and DHT levels with age
Nguyen Thi Phuong Oanh/ School of Preventive medicine and Public Health – Hanoi Medical University
5. The Hokkaido Study on Environment and Children's Study: overview of environmental chemical exposures in utero and children's health up to school age
Atsuko Ikeda-Araki/ Hokkaido University Faculty of Health Sciences