

Special Seminar "Reduction of Benzo(a)pyrene"
Current Research on Benzo[a]pyrene (PAHs) in Foods

Friday, June 5

▶203

Chair: **Sangsuk Oh** (Ewha Womans University, Korea)

BRSS-1 14:00-14:45

Benzo[a]pyrene-induced Toxicity or Cancer Depends on Dose, Route-of-administration,
Target Organ, and Genetics

Daniel W Nebert (University of Cincinnati, USA)

BRSS-2 14:45-15:30

Benzo[a]pyrene (PAH's) in European Food: Analysis, Risk, Laws, Current Situation

Hans Steinhart (University of Hamburg, Germany)

Peter Fuerst (EFSA, Muensterland-Emscher-Lippe, Germany)

Chair: **Han-Seung Shin** (Dongguk University, Korea)

BPS-3 15:30-15:50

Risk Assessment of the Polycyclic Aromatic Hydrocarbons (PAHs) in Refined Oils

Young-Joon Kim (Korea University, Korea)

BRSS-4 15:50-16:10

Benzo[a]pyrene and Volatiles in Sesame Oil: Safety and/or Quality?

Young-Suk Kim (Ewha Womans University, Korea)

BRSS-5 16:10-16:30

Benzo[a]pyrene Management from Food Manufacturing Process

Kwang Yong Ko (CJ CheilJedang, Quality Safety Center, Korea)