

Announcement

16th EUROTOX Training and Discussion Session

Developments in Industrial and Occupational Toxicology

Dortmund/Germany, Jan. 31, 2008

The EUROTOX Speciality Section Carcinogenesis, together with the University of Dortmund (*Sonderforschungsbereich 475*) and *IfADo*, Dortmund, organises the 16th EUROTOX Training and Discussion Session in Dortmund/Germany on the occasion of the retirement of Professor Hermann M. Bolt.

This one-day meeting is addressed to graduates and postgraduates in toxicology and summarises developments in industrial toxicology and carcinogenicity.

Participation is free of charge. For further information and registration, contact the secretariat: hankinson@ifado.de (Tel. +49-231-1084-349).

Venue: Institut für Arbeitsphysiologie an der Universität Dortmund (*IfADo*), Ardeystr. 67, D-44139 Dortmund, Germany.

16th EUROTOX Training & Discussion Session
Developments in Industrial and Occupational Toxicology

Dortmund, 31 Jan 2008

(Chairman: Robert Snyder and Miriam Greaves)

I. The 3 R (Chair: Robert Snyder, Rutgers University, New Jersey)

09.00 h – 09.30 h

Vera Rogiers (Brussels): Development of alternatives for animal experimentation in toxicology: The 3 R

09.30 – 10.00 h

Jan Hengstler (Dortmund): Genomics as a tool in pursuing the 3 R paradigm

10.00 h – Discussions

10.15 h – 10.30 h Coffee Break

II. Genotoxicity and Carcinogenesis

(Chair: Miriam Angeli-Greaves, University of Caracas)

10.30 h - 11.00 h

Edmond E. Creppy (Bordeaux): Cytogenetic damage by environmental and dietary factors

11.00 h - 11.30 h

Yalzin Duydu (Ankara): Monitoring of cytogenetic effects in occupationally exposed persons

11.30 h - 12.00 h

Ricarda Thier (St.Lucia/Brisbane): The deletion polymorphisms of human glutathione S-transferases: relevance for a multiplicity of endpoints

12.00 h – Discussions

12.15 h – 13.15 h Lunch Break

13.15 h – 13.45 h

Katja Ickstadt (Dortmund): Developing statistical tools for data analysis in molecular epidemiology

III. Current problems

(Chair: Regine Kahl, Düsseldorf)

13.45 h – 14.15 h

Ernst Hallier (Göttingen): Current problems in occupational toxicology in Germany

14.15 h – 14.30 h

Nursen Basaran (Ankara): Toxicology problems of the boron industry in Turkey

14.30 h – 14.45 h Coffee Break

14.45 h – 15.15 h

Thomas Brüning (Bochum): Multicentre study of occupational Bitumen toxicity

15.15 h

Hermann M. Bolt (Dortmund): Concluding remarks