

**IARC WORKING GROUP ON THE EVALUATION OF CARCINOGENIC  
RISKS TO HUMANS: SOME NATURALLY OCCURRING SUBSTANCES:  
FOOD ITEMS AND CONSTITUENTS, HETEROCYCLIC  
AROMATIC AMINES AND MYCOTOXINS**

**Lyon, 9-16 June 1992**

**LIST OF PARTICIPANTS**

**Members**

- P. Bannasch, Department of Cytopathology, German Cancer Research Center, Im Neuenheimer Feld 280, 6900 Heidelberg 1, Germany
- F. Berrino, Tumour Registry of Lombardia, National Institute for the Study and Treatment of Tumours, via Venezian 1, 20133 Milan, Italy
- G.A. Boorman, Tumor Pathology Section, National Toxicology Program, National Institute of Environmental Health Sciences, PO Box 12233, Research Triangle Park NC 27709, USA
- I.N. Chernozemsky, Bisser 2, PO Box 35, Sofia 1421, Bulgaria (*Vice-Chairman*)
- G. Dirheimer, Institute of Molecular and Cellular Biology, National Center for Scientific Research, 15, rue René Descartes, 67084 Strasbourg Cedex, France
- J.D. Groopman, Johns Hopkins University, 615 North Wolfe St, Baltimore, MD 21205-2179, USA
- K. Hemminki, Center for Nutrition and Toxicology, CNT Novum, 14152 Huddinge, Sweden
- W.M.F. Jongen, Agrotechnological Research Institute, Haagsteeg 6, Postbus 17, 6700 AA Wageningen, Netherlands
- M. Knize, Lawrence Livermore National Laboratory, University of California, PO Box 5507, Livermore, CA 94550, USA
- S.H. Lu, Cancer Institute, Chinese Academy of Medical Sciences, Panjiayuan, Chaoyang District, PO Box 2258, Beijing 100021, China
- W.F.O. Marasas, Environmental Health and Toxicology, Research Institute for Nutritional Diseases of the Medical Research Council, PO Box 19070, Tygerberg 7505, South Africa
- A.B. Miller, Department of Preventive Medicine and Biostatistics, Faculty of Medicine, McMurrich Building, University of Toronto, Toronto, Ontario, Canada M5S 1A8 (*Chairman*)

- J.D. Miller, Agriculture Canada, Plant Research Centre, Ottawa, Ontario, Canada K1A 0C6
- M. Nagao, National Cancer Center Research Institute, Tsukiji 5-chome, Chuo-ku, Tokyo 104, Japan
- G.E. Neal, Toxicology Unit, Medical Research Council Laboratories, Woodmansterne Road, Carshalton, Surrey SM5 4EF, United Kingdom
- H. Norppa, Department of Industrial Hygiene and Toxicology, Institute of Occupational Health, Topeliuksenkatu 41 a A, 00250 Helsinki, Finland
- S. Olin, International Life Sciences Institutes, Risk Science Institute, 1126 Sixteenth Street NW, Washington DC 20036, USA
- J.H. Olsen, Danish Cancer Registry, Rosenvaengets Hovedvej 35, Box 839, 2100 Copenhagen Ø, Denmark
- R. Schulte-Hermann, Institute for Tumour Biology–Cancer Research, University of Vienna, Borschkegasse 8a, 1090 Vienna, Austria
- R. Stahlmann, Institute for Toxicology and Embryopharmacology (WE18), Free University of Berlin, Garystrasse 5, 1000 Berlin 33, Germany
- M. Tatematsu, Laboratory of Ultrastructure Research, Aichi Cancer Center Research Institute, Kanokoden, Chikusa-ku, Nagoya 464, Japan
- S. Venitt, Institute of Cancer Research, Royal Cancer Hospital, The Haddow Laboratories, 15 Cotswold Road, Belmont, Sutton, Surrey SM2 5NG, United Kingdom
- A. Visconti, Institute of Toxins and Mycotoxins of Vegetable Parasites, viale Einaudi 51, 70125 Bari, Italy
- A. Wu-Williams, Reproductive and Cancer Hazard Assessment Section, Office of Environmental Health Hazard Assessment, California Environmental Protection Agency, 2151 Berkeley Way, Annex 11, Berkeley, CA 94704, USA
- D.G. Zaridze, Institute of Carcinogenesis, Cancer Research Centre, Russian Academy of Medical Sciences, Kashirskoye Shosse 24, 115478 Moscow, Russian Federation

#### **Representative and observers**

##### *Representative of the National Cancer Institute*

S.M. Sieber, Division of Cancer Etiology, National Cancer Institute, Building 31, Room 11A03, Bethesda MD 20892, USA

##### *US Flavor and Extract Manufacturers' Association*

R.L. Smith, Department of Pharmacology and Toxicology, St Mary's Hospital Medical School, Norfolk Place, London W2 1PG, United Kingdom

##### *Food and Drug Administration*

R. Scheuplein, Office of Toxicological Science, Food and Drug Administration, Federal Office Building 8, Room 2025, 202 C Street SW, Washington DC 20204, USA

##### *National Coffee Association*

A. Sivak, Environmental Health Sciences, PO Box 1038, Kendall Square, Cambridge, MA 02142, USA

**IARC Secretariat**

B. Armstrong, Deputy Director  
P. Boffetta, Unit of Analytical Epidemiology  
F.X. Bosch, Unit of Field and Intervention Studies  
J.R.P. Cabral, Unit of Mechanisms of Carcinogenesis  
E. Cardis, Director's Office  
M. Castegnaro, Unit of Environmental Carcinogens and Host Factors  
M. Friesen, Unit of Environmental Carcinogens and Host Factors  
M.-J. Ghes, Unit of Carcinogen Identification and Evaluation  
E. Heseltine, Lajarthe, 24290 St Léon-sur-Vézère, France  
V. Krutovskikh, Unit of Multistage Carcinogenesis  
J. Little, Unit of Analytical Epidemiology  
D. McGregor, Unit of Carcinogen Identification and Evaluation  
D. Miettinen, Unit of Carcinogen Identification and Evaluation  
H. Møller, Unit of Carcinogen Identification and Evaluation  
I. O'Neill, Unit of Environmental Carcinogens and Host Factors  
C. Partensky, Unit of Carcinogen Identification and Evaluation  
I. Peterschmitt, Unit of Carcinogen Identification and Evaluation, Geneva, Switzerland  
R. Pleština, International Programme on Chemical Safety, World Health Organization,  
1211 Geneva 27, Switzerland  
D. Shuker, Unit of Environmental Carcinogens and Host Factors  
L. Tomatis, Director  
H. Vainio, Chief, Unit of Carcinogen Identification and Evaluation  
J. Wilbourn, Unit of Carcinogen Identification and Evaluation  
C. Wild, Unit of Mechanisms of Carcinogenesis  
H. Yamasaki, Unit of Multistage Carcinogenesis

*Secretarial assistance*

M. Lézère  
J. Mitchell  
S. Reynaud