

***IARC MONOGRAPHS ON THE EVALUATION OF
CARCINOGENIC RISKS TO HUMANS***

**VOLUME 94
INGESTED NITRATE AND NITRITE AND
CYANOBACTERIAL PEPTIDE TOXINS**

Lyon, 14–21 June 2006

LIST OF PARTICIPANTS

Working Group Members^{1,2}

Antonio Agudo, Unit of Epidemiology, Catalan Institute of Oncology (ICO), E-08907 - L'Hospitalet de Llobregat (Barcelona), Spain

Kenneth P Cantor, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Bethesda, MD 20892, USA (*Meeting Chair*)

Po Chuen Chan, National Institute of Environmental Health Sciences, Research Triangle Park, NC 27709, USA (*Subgroup Chair, Cancer in Experimental Animals*)

Ingrid Chorus, Umweltbundesamt (Federal Environmental Agency), D-14197 Berlin, Germany

Ian R Falconer, University of Adelaide Medical School, Adelaide, SA, Australia (*Subgroup Chair, Cyanobacterial Peptide Toxins*)

Anna Fan, Pesticide and Environmental Toxicology Branch, Office of Environmental Health Hazard Assessment, California Environmental Protection Agency, Oakland, CA 94612, USA

Hirota Fujiki, Department of Biochemistry, Faculty of Pharmaceutical Sciences, Tokushima Bunri University, Tokushima 770-8514, Japan

Margaret Karagas, Section of Biostatistics and Epidemiology, Dartmouth Medical School, Lebanon, NH 03756, USA

¹ Working Group Members and Invited Specialists serve in their individual capacities as scientists and not as representatives of their government or any organization with which they are affiliated. Affiliations are provided for identification purposes only.

² Each participant was asked to disclose pertinent research, employment, and financial interests. Current financial interests and research and employment interests during the past 3 years or anticipated in the future are identified here. Minor pertinent interests are not listed and include stock valued at no more than US\$10 000 overall, grants that provide no more than 5% of the research budget of the expert's organization and that do not support the expert's research or position, and consulting or speaking on matters not before a court or government agency that does not exceed 2% of total professional time or compensation. All grants that support the expert's research or position and all consulting or speaking on matters before a court or government agency are listed as significant pertinent interests.

Anna Lankoff, Department of Radiobiology and Immunology, Institute of Biology, Swietokrzyska Academy, 25-406 Kielce, Poland

Patrick Levallois, Institut national de santé publique du Québec (INSPQ), Sainte-Foy, Québec, G1V 5B3, Canada (*Subgroup Chair, Exposure Data*)

Sidney Mirvish³, Eppley Institute for Research in Cancer, University of Nebraska Medical Center, Omaha, NE 68198, USA

Susan Searles Nielsen, Cancer Epidemiology Research Cooperative, Fred Hutchinson Cancer Research Center, Seattle, WA 98109, USA

Hiroshi Ohshima, Department of Biochemistry, School of Food and Nutritional Sciences, Graduate School of Nutritional and Environmental Sciences, University of Shizuoka, Shizuoka 422-8526, Japan

Maria T Runnegar, Division of Gastrointestinal and Liver Disease, University of Southern California, Los Angeles, CA 90033, USA

Makoto Shibutani, Division of Pathology, National Institute of Health Sciences, Tokyo 158-8501, Japan

Philippe Verger, Unité de recherche INRA 1204, Méthodologie d'analyse des risques alimentaires, Institut National de Recherche Agronomique, 75231 Paris cedex 05, France (*not present for evaluations*)

Mary H Ward, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Bethesda, MD 20892, USA (*Subgroup Chair, Cancer in Humans*)

John Wishnok, Biological Engineering Division, Massachusetts Institute of Technology, Cambridge, MA 02139, USA (*Subgroup Chair, Mechanistic and Other Relevant Data*)

Invited Specialists

Daniel Dietrich⁴, University of Konstanz, D-78457 Konstanz, Germany

Ted Junghans⁵, Technical Resources International Inc., Bethesda, MD 20817, USA (*unable to attend*)

Stephen S Olin⁵, ILSI Research Foundation, Washington, DC 20005, USA (*unable to attend*)

Representative

Representative from the Agency for Toxic Substances and Disease Registry

Christopher De Rosa, Division of Toxicology and Environmental Medicine, Agency for Toxic Substances and Disease Registry (ATSDR), Atlanta GA 30333, USA

³ Receives research support from the Institute for Science and Health, which is funded by tobacco corporations.

⁴ Holds a patent for congener-independent detection of microcystin and nodularin congeners.

⁵ Writing on the exposure sections was funded by the US National Cancer Institute under a past contract to Technical Resources International, Inc., and a subcontract to the International Life Sciences Institute.

Observer

Observer sponsored by the American Meat Institute Foundation

James R Coughlin⁶, Coughlin & Associates, Laguna Niguel, California 92677, USA

IARC Secretariat

Robert Baan (*Rapporteur, Mechanistic and Other Relevant Data*)

Vincent James Cogliano (*Head of Programme*)

Min Dai

Fatiha El Ghissassi (*Rapporteur, Cyanobacterial Peptide Toxins*)

Nicolas Gaudin

Yann Grosse (*Responsible Officer; Rapporteur, Cancer in Experimental Animals*)

Jane Mitchell (*Editor*)

Nikolai Napalkov

Béatrice Secretan (*Rapporteur, Exposure Data*)

Kurt Straif (*Rapporteur, Cancer in Humans*)

Administrative assistance

Sandrine Egraz

Michel Javin

Brigitte Kajo

Martine Lézère

Helene Lorenzen-Augros

Post-meeting assistance

Lamia Benbrahim-Tallaa

Véronique Bouvard

Crystal Freeman

Neela Guha

Production team

Laurent Galichet

Anne-Sophie Hameau

Sylvia Moutinho

Dorothy Russell

⁶ Serves as a consultant to the American Meat Institute Foundation