

SOME AROMATIC AMINES AND RELATED COMPOUNDS

VOLUME 127



This publication represents the views and expert opinions of an IARC Working Group on the Identification of Carcinogenic Hazards to Humans, which met remotely, 25 May-12 June 2020

LYON, FRANCE - 2021

IARC MONOGRAPHS
ON THE IDENTIFICATION
OF CARCINOGENIC HAZARDS
TO HUMANS

LIST OF PARTICIPANTS

Members 1

Mohamed Abdallah [withdrew]

Faculty of Life and Environmental Sciences University of Birmingham Birmingham England

Tina Bahadori

National Center for Environmental
Assessment
Human Health Risk Assessment
United States Environmental Protection
Agency
Washington, DC
USA

Gloria Calaf

Instituto de Alta Investigación (IAI) Tarapacá University Arica Chile

Tania Carreón-Valencia (Subgroup Chair, Cancer in Humans)

National Institute for Occupational Safety and Health Centers for Disease Control and Prevention Cincinnati, OH 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. Invited Specialists do not serve as Meeting Chair or Subgroup Chair, draft text that pertains to the description or interpretation of cancer data, or participate in the evaluations. Each participant was asked to declare potentially relevant research, employment, and financial interests that are current or that have occurred during the past 4 years. Minimal interests are not disclosed here, and include stock valued at no more than US\$ 1000 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 other non-publicly funded grants that support the expert's research or position and all consulting or speaking on behalf of an interested party on matters before a court or government agency are disclosed as potentially significant conflicts of interests.

Guosheng Chen

Existing Substances Risk Assessment Bureau Safe Environments Directorate Health Canada Ottawa, ON

Aline De Conti

Canada

Food and Drug Administration National Center for Toxicological Research Division of Biochemical Toxicology Jefferson, AR USA

David DeMarini (Meeting Chair) [retired]

Integrated Systems Toxicology Division United States Environmental Protection Agency Research Triangle Park, NC USA

Lin Fritschi

Curtin University Perth Australia

Min Gi

Faculty of Medicine Osaka City University Osaka Japan

William Gwinn (Subgroup Chair, Cancer in Experimental Animals)

National Toxicology Program National Institute of Environmental Health Sciences Research Triangle Park, NC USA

Nancy Hopf (Subgroup Chair, Exposure Characterization)

Unisanté Center for Primary Care and Public Health Epalinges Switzerland

David Josephy

University of Guelph Guelph, ON Canada

Jorunn Kirkeleit

University of Bergen Bergen Norway

Kristina Kjaerheim

Institute of Population-based Cancer Research Cancer Registry of Norway Oslo Norway

Sophie Langouet

Institut de recherche en santé, environnement et travail Institut national de la santé et de la recherche médicale Rennes France

Damien McElvenny

Institute of Occupational Medicine Data Science and Epidemiology Section Edinburgh Scotland

Dave McLean [withdrew]

Centre for Public Health Research Massey University Wellington New Zealand

Martha Sandy (Subgroup Chair, Mechanistic Evidence)

Office of Environmental Health Hazard Assessment California Environmental Protection Agency Oakland, CA USA

Consolato Sergi

Department of Laboratory Medicine and Pathology University of Alberta Walter Mackenzie Health Sciences Centre Edmonton, AB Canada

Leslie Stayner

Division of Epidemiology and Biostatistics School of Public Health University of Illinois at Chicago Chicago, IL USA

Takeshi Toyoda

National Institute of Health Sciences Kawasaki Japan

Invited Specialists

None

Representatives

None

Observers

None

IARC Secretariat

Mechanistic Evidence) Felicia Chung (Rapporteur, Cancer in Experimental Animals) Ian Cree Fatiha El Ghissassi (Rapporteur, Mechanistic Evidence) Yann Grosse (*Responsible Officer*; Rapporteur, Cancer in Experimental Animals) Kathryn Guyton (Rapporteur, Mechanistic Evidence) Heidi Mattock (Scientific Editor) Karen Müller (Managing Editor) Mary Schubauer-Berigan (Acting Head of Programme; Rapporteur, Cancer in Humans) Eero Suonio (Rapporteur, Exposure Characterization) Michelle Turner (Rapporteur, Cancer in Humans)

Lamia Benbrahim-Tallaa (*Rapporteur*,

Administrative Assistance

Marieke Dusenberg Sandrine Egraz Michel Javin Jennifer Nicholson

Production Team

Fiona Gould Solène Quennehen

Pre- and Post-Meeting Assistance

Misty Hein