

IARC Monographs on the Evaluation of Carcinogenic Risks to Humans
**VOLUME 113: SOME ORGANOCHLORINE INSECTICIDES AND
SOME CHLORPHENOXY HERBICIDES**
Lyon, France: 2-9 June 2015

LIST OF PARTICIPANTS

Members

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Maarten C. Bosland, University of Illinois at Chicago, USA
Mariano E. Cebrian Garcia, National Polytechnic Research Institute (CINVESTAV), Mexico
(unable to attend)
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Pierluigi Cocco, University of Cagliari, Italy (Subgroup Chair, Cancer in Humans)
Anneclaire De Roos, Drexel University, USA
Shoji Fukushima, Japan Bioassay Research Center, Japan
Pascal Guénel, National Institute of Public Health and Medical Research (INSERM), France
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Marcelo L. Larramendy, National University of La Plata, Argentina
Lizbeth Teresita Lopez Carrillo, National Institute of Public Health, Mexico
Francis L. Martin, Lancaster University, United Kingdom (unable to attend)
Saloshni Naidoo, University of KwaZulu-Natal, South Africa
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Kent Thomas, U.S. Environmental Protection Agency, USA
Roel Vermeulen, University of Utrecht, The Netherlands (Subgroup Chair, Exposure)
Mary Wolff, Mount Sinai School of Medicine, USA

Invited Specialists

None

¹ Lesley Rushton has been member of an ad hoc Scientific Advisory Group on Epidemiology of the European Crop Protection Association to provide advice on future epidemiological research. She received a small honorarium and reimbursement of travel expenses.

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Representatives of national and international health agencies

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Observers

James S. Bus, for the Industry Task Force II on 2,4-D Research Data ^{2, 3}

Béatrice Fervers, for the Léon Bérard Centre, France (unable to attend)

Julie E. Goodman, for the Industry Task Force II on 2,4-D Research Data ^{2, 4}

Steve A. McMaster, for the Industry Task Force II on 2,4-D Research Data ^{2, 5}

IARC secretariat

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² The Industry Task Force II on 2,4-D Research Data (Task Force) is an industry consortium whose members hold registrations for the active ingredient 2,4-D. The Task Force members include Dow AgroSciences LLC, Nufarm, Ltd. And Agro-Gor Corporation, a U.S. corporation jointly owned by Albaugh, Inc. (U.S.) and PBI-Gordon Corp. (U.S.)

³ James S. Bus retired in 2013 as a toxicologist from The Dow Chemical Co., a manufacturer of 2,4-D, and now works for Exponent, Inc. to provide toxicological expertise on 2,4-D. He has interacted with national and international regulatory agencies and in U.S. based litigation, all concerning 2,4-D. He holds significant stock from The Dow Chemical Co.

⁴ Julie Goodman is employed by Gradient Corporation, which has received funding from the Industry Task Force II on 2,4-D Research Data.

⁵ Steve McMaster is employed by Dow AgroSciences, LLC and is the Technical Chairman of the Industry Task Force II on 2,4-D Research Data. He holds significant stock from The Dow Chemical Co.

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NOTE REGARDING CONFLICTS OF INTERESTS: Each participant submitted WHO's Declaration of Interests, which covers employment and consulting activities, individual and institutional research support, and other financial interests. Participants identified as Invited Specialists did 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. The Declarations were updated and reviewed again at the opening of the meeting.

NOTE REGARDING OBSERVERS: Each Observer agreed to respect the Guidelines for Observers at *IARC Monographs* meetings. Observers did not serve as meeting chair or subgroup chair, draft any part of a *Monograph*, or participate in the evaluations. They also agreed not to contact participants before the meeting, not to lobby them at any time, not to send them written materials, and not to offer them meals or other favours. IARC asked and reminded Working Group Members to report any contact or attempt to influence that they may have encountered, either before or during the meeting.

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