



August 25, 2016

Steven Knott, DFO
Office of Science Coordination and Policy (7201M)
Environmental Protection Agency
1200 Pennsylvania Ave. NW.
Washington, DC 20460-0001
Sent to: knott.steven@epa.gov

RE: Nominations for FIFRA Scientific Advisory Panel on EPA's evaluation of the carcinogenic potential of glyphosate; Docket ID: EPA-HQ-OPP-2016-0385.

Center for Food Safety nominates the following scientists to serve on the above-mentioned Scientific Advisory Panel.

James Huff, Ph.D

Dr. Huff is a renowned toxicologist with decades of experience in all aspects of chemical carcinogenesis. He helped establish the National Toxicology Program, and in particular introduced and established the NTP levels of evidence of carcinogenicity for evaluating results of experimental chemical carcinogenesis bioassays. He is currently a guest researcher at the U.S. National Institute of Environmental Health Sciences, and has received numerous awards for his achievements in the field of public health.

Ivan Rusyn, MD, Ph.D

Professor, Department of Veterinary Integrative Biosciences, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University.

Dr. Rusyn is a distinguished toxicologist with particular expertise in oncology as well as environmental and occupational health.

David O. Carpenter, MD

Professor, Environmental Health Sciences, School of Public Health, University of Albany, State University of New York

Dr. Carpenter is a leading expert on the public health consequences of exposure to environmental toxins.

Richard Clapp, DSc MPH

Professor Emeritus of Environmental Health, Boston University School of Public Health

Richard Clapp is an epidemiologist with over 40 years of experience in public health practice, research and teaching. Expertise in oncology includes a decade-long stint as director of the Massachusetts Cancer Registry, which he founded.

Ellen K. Silbergeld, Ph.D

Professor, Department of Environmental Health Sciences, Bloomberg School of Public Health, Johns Hopkins University

Dr. Silbergeld is a leading public health researcher, specializing in the toxicological effects of exposure to environmental contaminants.

Anneclaire J. De Roos, Ph.D

Dr. De Roos is an epidemiologist and biostatistician with particular expertise in assessing the carcinogenic effects of environmental toxins. She serves in the Program in Epidemiology of the Public Health Sciences Division of the Fred Hutchinson Cancer Research Center, and is an associate professor of epidemiology at the University of Washington School of Public Health and Community Medicine.

Laura Beane-Freeman, Ph.D

Dr. Beane-Freeman is an epidemiologist at the U.S. National Cancer Institute's Division of Cancer Epidemiology & Genetics. She has extensive experience researching potential associations between exposure to pesticides, drinking water contaminants and industrial chemicals and cancer.

Aaron Blair, Ph.D, MPH

Scientist Emeritus, Occupational and Environmental Epidemiology Branch of the Division of Cancer Epidemiology and Genetics of the U.S. National Cancer Institute

Dr. Blair is a distinguished and much-awarded scientist who has spent over 30 years exploring the potential associations between agricultural exposures and cancer. Until his recent retirement, he led the occupational cancer unit at the U.S. National Cancer Institute. He was a former director and current Scientific Advisory Committee member of the Occupational Cancer Research Centre.

Hans Kromhout

Professor, Risk Assessment Sciences, Utrecht University, The Netherlands.

Dr. Kromhout is an international authority on occupational and environmental exposure assessment and epidemiology. He has published more than 350 peer-review publications in diverse areas of environmental health, including the health consequences of exposure to industrial and agricultural chemicals.

Michael R. Harbut, MD, MPH

Chief, Center for Occupational/Environmental Medicine, Wayne State University School of Medicine, Detroit, Michigan.

Dr. Harbut is an internationally recognized expert in the diagnosis and treatment of diseases of the environment and workplace.

Dennis D. Weisenburger, MD

Chair, Department of Pathology, City of Hope Medical Center, Duarte, California, USA

Dr. Weisenburger is a distinguished pathologist with special expertise in the biology and classification of lymphomas.