

Commissioned Papers*

1. Clement Associates, Inc., Washington, D. C., "Priority Setting of Toxic Substances for Guiding Monitoring Programs."
2. Congressional Research Service, Science Policy Research Division,
 - Christopher H. Dodge, "Contamination of Food by Radioactive Nuclides."
 - Sarah L. Hartman, "Nitrate Food Contamination: A Case Study."
 - Jo-Ann M. McNally, "Mercury: Environmental Contamination of Food," "Polybrominated Biphenyls: Environmental Contamination of Food," "Polychlorinated Biphenyls: Environmental Contamination of Food."
3. Dr. William E. Cooper and R. V. Farace, Department of Zoology, Michigan State University, "Toxic Substances in Food Information System: Design and Management."
4. Dr. Kenny S. Crump and Marjory D. Masterman, Science Research Systems, Ruston, La., "Assessment of Carcinogenic Risks From PCBs in Food."
5. Dr. Donald Epp, Department of Agricultural Economics and Rural Sociology, Pennsylvania State University, "Determining the Economic Impact of Alternative Action Levels."
6. Dr. Naomi H. Harley, Institute of Environmental Sciences, New York University Medical Center, "Analysis of Foods for Radioactivity."
7. Dr. John L. Laseter, Environmental Affairs, Inc., New Orleans, La. "Approaches to Monitoring Organic Environmental Contaminants in Food" (appendix G).
8. Dr. Frank Lu, School of Medicine, University of Miami, "Environmental Contaminants in Food: International Activities."
9. Dr. Rodney K. Skogerboe, Department of Chemistry, Colorado State University, "Analytical Systems for the Determination of Metals in Food and Water Supplies" (appendix H).
10. SRI International, Menlo Park, Calif., "Assessment of Methods for Regulating 'Unavoidable' Contaminants in the Food Supply."
11. Tracer Jitco, Inc., Rockville, Md., "Case Studies on Consumer Risk from Environmental Contaminants in Food."

*Available through the National Technical Information Service as "Environmental Contaminants in Food, Volume II—Working Papers."