



Risk Assessment for Environmental Health

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Jossey-Bass, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Figures, Tables, and Exhibits. Preface. About the Editors. About the Contributors. 1 Introduction to Risk Assessment in Public Health (Mark Robson and Fred Ellerbusch). 2 The Risk Assessment-Risk Management Paradigm (Gilbert S. Omenn). 3 Risk Assessment and Regulatory Decision Making in Environmental Health (Felicia Wu and William H. Farland). 4 Toxicological Basis for Risk Assessment (Tee L. Guidotti and Marina S. Moses). 5 The Application of Physiologically Based Pharmacokinetic (PBPK) Modeling to Risk Assessment (Raymond S. H. Yang and Yasong Lu). 6 Probabilistic Models for Characterizing Aggregate and Cumulative Risk (John L. Adgate and Gurumurthy Ramachandran). 7 Molecular Tools for Risk Assessment (William A. Toscano and Chisato Mori). 8 Comparative Risk Assessment (Michele Morrone). 9 Risk in the Workplace: Where Analysis Began and Problems Remain Unsolved (Adam M. Finkel and P. Barry Ryan). 10 Radiological Risk Assessment (Ronald O. Rahn and Arthur C. Upton). 11 Microbial Risk Assessment (Rebecca T. Parkin). 12 Children's Risk Assessment (Natalie C. G. Freeman). 13 Biological Monitoring of Exposure to Environmental Chemicals Throughout the Life Stages: Requirements and Issues to Consider for Birth Cohort Studies (Dana B. Barr, Richard...



Reviews

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-- Valerie Heaney

Comprehensive information! Its this type of very good read. It is writter in basic words instead of hard to understand. You are going to like how the article writer compose this pdf.

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