



Biomonitoring and Biomarkers as Indicators of Environmental Change 2

By Butterworth, Frank M. / Gunatilaka, Amara

Book Condition: New. Publisher/Verlag: Springer Netherlands | A Handbook | Monitoring the environment is absolutely essential if we are to identify hazards to human health, to assess environmental cleanup efforts, and to prevent further degradation of the ecosystem. Biomonitoring and biomarkers combined with chemical monitoring offer the only approach to making these assessments. Based on an International Association of Great Lakes Research conference, this book is intended for researchers who want to incorporate new and different technologies in their development of specifically-crafted monitors; students who are learning the field of biomonitoring; and regulatory agencies that want to consider newer technologies to replace inadequate and less powerful test regimes. | 1. Introduction; F.M. Butterworth, et al. Section I: Automated monitoring: On-line monitoring. 2. A Brief Review of Chemical and Biological Continuous Monitoring of Rivers in Europe and Asia; A. Gunatilaka, P. Diehl. 2. The Evaluation of 'Dynamic Daphnia Test' after a Decade of Use: Benefits and Constraints; A. Gunatilaka, et al. 4. The 'Musselmonitor' as Biological Early Warning System: The First Decade; K.J.M. Kramer, E.M. Foekema. 5. Quantitative Behavior Analysis - A New Approach to the Challenges of Environmental Toxicology; O.H. Spieser. 6. An Introduction to Behavioral Monitoring - Effects of...



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