



Molecular, clinical and environmental toxicology.

Luch, Andreas

Springer,
2012

Llibres electrònics

Monografía

Annotation.

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVlcmF0aW9uOmVzLmJhemF0ei5yZW4vMTcyNDg2MjQ>

Título: Molecular, clinical and environmental toxicology. Volume 3 Environmental toxicology Recurs electrònic] Andreas Luch, editor

Editorial: Basel New York Springer 2012

Descripción física: 1 recurs electrònic

Tipo Audiovisual: Environmental toxicology MEDICAL Toxicology. bisacsh Environmental toxicology. fast Ecotoxicology Medicine Toxicology Biomedicine Pharmacology/Toxicology

Variantes del título: Environmental toxicology

Mención de serie: Experientia supplementum 1023-294X v.101

Bibliografía: Includes bibliographical references and index

Contenido: Chemical Hazards in the Organisation Chris Winder. -- Toxicology of Water Xiaowei Zhang, Steve Wiseman and John Giesy. -- Perfluorinated Compounds Christopher Lau. -- Toxicologically Relevant Phthalates in Food Oliver Kappenstein, Bärbel Vieth, Andreas Luch and Karla Pfaff. -- Exposure to Polycyclic Aromatic Hydrocarbons: Bulky DNA Adducts and Cellular Responses Frank Henkler, Kristin Stolpmann and Andreas Luch. -- Heavy Metal Toxicity and the Environment Paul B. Tchounwou, Clement G. Yedjou, Anita K. Patlolla and Dwayne J. Sutton. -- Toxicology of Ambient Particulate Matter Damiën van Berlo, Maja Hullmann and Roel P.F. Schins. -- Nanomaterials: A Challenge for Toxicological Risk Assessment? Andrea Haase, Jutta Tentschert and Andreas Luch. -- Immunotoxicology and Its Application in Risk Assessment Andrew A. Rooney, Robert W. Luebke, MaryJane K. Selgrade and Dori R. Germolec Chemical Sensitization and Allergotoxicology Rosette L. Van Den Heuvel, Nathalie Lambrechts, Sandra Verstraelen, Inge C. Nelissen and Greet E.R. Schoeters. -- Male Reprotoxicity and Endocrine Disruption Sarah Champion, Natasha Catlin, Nicholas Heger, Elizabeth V. McDonnell and Sara E. Pacheco, et al. -- Interspecies Uncertainty in Molecular Responses and Toxicity of Mixtures Moiz M. Mumtaz and Hana R. Pohl. -- Recent Trends in Statistical QSAR Modeling of Environmental Chemical Toxicity Alexander Tropsha. -- Chirality and Its Role in Environmental Toxicology Imran Ali, Hassan Y. Aboul-Enein, Mohd Marsin Sanagi and Wan Aini Wan Ibrahim. -- Genetic Variability in Molecular Responses to Chemical

Exposure Chirag J. Patel and Mark R. Cullen. -- Biomarkers in Toxicology and Risk Assessment Bruce A. Fowler.
-- A Personalized Life: Biomarker Monitoring from Cradle to Grave Harald Jungnickel and Andreas Luch. -- On
the Role of Low-Dose Effects and Epigenetics in Toxicology Lena Smirnova, Alexandra Sittka and Andreas Luch.
-- Hormesis: Improving Predictions in the Low-Dose Zone E.J. Calabrese

ISBN: 9783764383404 electronic bk.) 3764383402 electronic bk.) 9783764383398 3764383399 print)
9783764383398 print)

Autores: Luch, Andreas

Punto acceso adicional serie-Título: Experientia. Supplementum v.101 SpringerLink eBooks

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es