

The Future is OPEN



ENVIRONMENTAL TOXICOLOGY



This textbook on Environmental Toxicology aims at covering the field in its full width, including aspects of environmental chemistry, ecotoxicology, toxicology and risk assessment. This contributes to improving the quality, continuity and transparency of the education in environmental toxicology. We make sure that fundamental insights on fate and effects of chemicals gained in the past are combined with recent approaches of effect assessment and molecular analysis of mechanisms causing toxicity.

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