



Computational Methods for Reproductive and Developmental Toxicology (QSAR in Environmental and Health Sciences)

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Building from the perspective of reproductive and developmental biology, **Computational Methods for Reproductive and Developmental Toxicology** provides a timely and comprehensive overview of approaches in reproductive and developmental toxicology.

The book, which is part of the *QSAR in Environmental and Health Sciences* series, is divided into three broad sections. The first provides a review of methods and approaches to meet the need for safety assessments in product development and regulatory approaches for environmental chemicals. The next one reviews the biological processes and endpoints involved in reproduction and development.

The final and largest section summarizes protocols for evaluating biological processes and endpoints within reproduction and development. It also discusses informatics resources and computational methods.

The book takes a cross-disciplinary approach bringing together developmental, reproductive and systems biology, chemistry, toxicology, pharmacology, biostatistics, information sciences, bioinformatics, and computational approaches. This valuable resource provides those in the field with the necessary knowledge to evaluate both classic and recent approaches to characterize toxicity.

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