



# Computational Toxicology: Methods and Applications for Risk Assessment

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# Computational Toxicology: Methods and Applications for Risk Assessment

## Computational Toxicology: Methods and Applications for Risk Assessment

*Computational Toxicology: Methods and Applications for Risk Assessment* is an essential reference on the translation of computational toxicology data into information that can be used for more informed risk assessment decision-making. This book is authored by leading international investigators who have real-world experience in relating computational toxicology methods to risk assessment. Key topics of interest include QSAR modeling, chemical mixtures, applications to metabolomic and metabonomic data sets, toxicogenomic analyses, applications to REACH informational strategies and much more. The examples provided in this book are based on cutting-edge technologies and set out to stimulate the further development of this promising field to offer rapid, better and more cost-effective answers to major public health concerns.

- Authored by leading international researchers engaged in cutting-edge applications of computational methods for translating complex toxicological data sets into useful risk assessment information
- Incorporates real-world examples of how computational toxicological methods have been applied to advance the science of risk assessment
- Provides the framework necessary for new technologies and fosters common vocabularies and principles upon which the effects of new chemical entities should be compared

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