



Quantitative Structure-Activity Relationship (QSAR) Models of Mutagens and Carcinogens

Romualdo Benigni

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Quantitative Structure-Activity Relationship (QSAR) Models of Mutagens and Carcinogens provides the first comprehensive, interdisciplinary summary of QSAR studies on chemical mutagens and carcinogens. It focuses on the use of QSAR modeling in predicting and designing compounds for synthesis and testing of cancer drugs and in identifying toxic chemicals solely by their chemical structure. Also presented are new approaches to QSAR modeling that can reduce the use of animals in lab testing. While chemists, biologists, and toxicologists will find this book useful, it also contains background information on the principles of QSAR, making it a suitable resource for newcomers in the field.



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