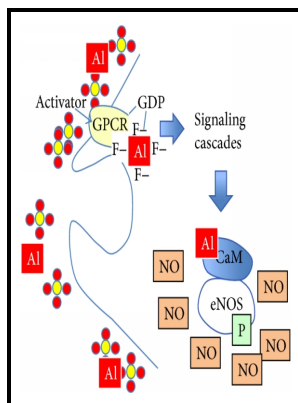


Mechanistic toxicology - the molecular basis of how chemicals disrupt biological targets

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Description: -

-
 Goldsmiths -- Netherlands -- Biography
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 Xenobiotics -- toxicity.
 Xenobiotics -- pharmacokinetics.
 Signal Transduction.
 Molecular Biology.
 Toxicology -- methods.
 Molecular toxicology. Mechanistic toxicology - the molecular basis of
 how chemicals disrupt biological targets
 -Mechanistic toxicology - the molecular basis of how chemicals
 disrupt biological targets
 Notes: Includes bibliographical references and index.
 This edition was published in 2003



Filesize: 70.108 MB

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Mechanistic Toxicology: The Molecular Basis of How Chemicals Disrupt Biological Targets: Boelsterli, Urs A., Boelsterli, Urs A.: 9780415284592: vivchar.tom.ru: Books

Specific examples of drugs, environmental pollutants, and other chemicals are carefully chosen to illustrate and highlight the fundamental mechanisms at different toxicokinetic and toxicodynamic levels. It has all the classic toxic agents, gives history of them, and the explanations for the mechanisms are simple, easy to understand and quite detailed.

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To use this type of model, values for TK processes need to be obtained first. This specific hardback book is in new condition with a hard board cover that has sharp edges and corners and has a tight binding. This book forms a conceptual bridge between multiple events at the molecular level and the determinants of toxicity at the physiological and cellular level.

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