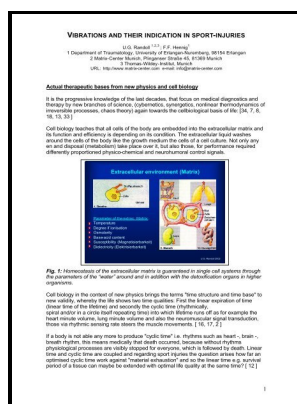


Biological basis of detoxication

Academic Press - Isothiocyanates



Description: -

- Drugs -- Metabolic detoxification. Biological basis of detoxication

- Biochemical pharmacology and toxicology Biological basis of detoxication

Notes: Includes bibliographical references and index.

This edition was published in 1983



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Tags: #Review #on #in #vivo #and #in #vitro #methods #evaluation #of #antioxidant #activity

Biochemical Journal

Suppose a drug has been completely absorbed from its site of application, has reached an equilibrium in its distribution among the several tissues of the body, and that no biotransformation or excretion of the drug has occurred.

Glossary of Terms and Symbols Used in Pharmacology » Pharmacology and Experimental Therapeutics

The main use of Barium in medicine is as a contrast medium.

Biochemical Journal

Sulforaphane retards the growth of human PC-3 xenografts and inhibits HDAC activity in human subjects.

The most common heavy metals, their sources and their effects

Risk management may involve decreasing the size of the population at risk e. With repeated doses, at equal intervals, peak plasma concentrations C_{max} approach but, in theory, never reach $C_{ss,max}$.

Glossary of Terms and Symbols Used in Pharmacology » Pharmacology and Experimental Therapeutics

Exploring the effects of isothiocyanates on chemotherapeutic drugs. The information on dietary factors and supplements, food, and beverages contained on this website does not cover all possible uses, actions, precautions, side effects, and interactions.

The most common heavy metals, their sources and their effects

Vitamin supplements or sex hormones used for their anabolic effects might be considered as providing restorative therapy. For two-phase systems, three phase systems, etc.

Glucuronic Acid

Comparability The ability of a system to deliver data that can be compared in standard units of measurement and by standard statistical techniques with the data delivered by other systems.

Glossary of Terms and Symbols Used in Pharmacology » Pharmacology and Experimental Therapeutics

However, very high intakes of PEITC or BITC 25 to 250 times higher than average human dietary isothiocyanate intakes have been found to promote bladder cancer in rats when given after cancer initiation by a chemical carcinogen. Brussels sprouts are rich in a number of glucosinolates, including of AITC and sulforaphane.

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