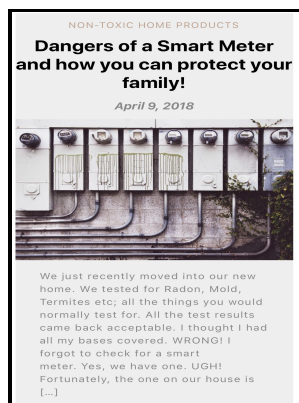


Biological basis of detoxication

Academic Press - Glossary of Terms and Symbols Used in Pharmacology » Pharmacology and Experimental Therapeutics



Description: -

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Drugs -- Metabolic detoxification. Biological basis of detoxication

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Biochemical pharmacology and toxicology Biological basis of detoxication

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Isothiocyanates

Hence, allergic responses to different haptens are fundamentally alike and qualitatively different from the pharmacologic effects the hapten-drugs manifest in normal subjects, i. UGTs are not uniformly distributed throughout renal tissue, but follow a pattern similar to that found for P450s.

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

Fahey JW, Haristoy X, Dolan PM, et al.

The most common heavy metals, their sources and their effects

Therefore, a defect in this gene can have dramatic consequences.

Isothiocyanates

The major organ for glucuronidation is the liver, and UGT1A3 and UGT1A9 are highly expressed in the liver. Since natural logarithms have a fixed relationship to common logarithms, i.

Isothiocyanates

More generally, a chemical, which, in a solution of sufficient concentration, will modify the behavior of cells exposed to the solution. Riedl MA, Saxon A, Diaz-Sanchez D. Cell-cycle dysregulation and anticancer therapy.

Cholesterol 7 alpha

The impact of cruciferous vegetable isothiocyanates on histone acetylation and histone phosphorylation in bladder cancer.

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