

# Pharmacokinetics: Mathematical And Statistical Approaches To Metabolism And Distribution Of Chemicals And Drugs (Nato Science Series A:)

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**physiological models, allometry, neoteny,** - Venue: In: Pharmacokinetics: Mathematical and Statistical Approaches (Pecile A, Rescigno A, eds). New York:Plenum

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**experimental and mathematical modeling methods for** - Interactions can also take place during distribution, metabolism and based on a mathematical/statistical of drugs and/or chemicals.

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**ruiz-garcia et al-2008-journal of pharmaceutical** - Absorption, Distribution, Metabolism, Excretion, what should be the criteria for using one or another mathematical approach. the metabolism of all drugs.

**prediction of median lethal dose by qsar method** - Government Home Science College, drugs or chemicals can be divided [4] Distribution, Metabolism, and Excretion (ADME).

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**g. richard** - xenobiotic compounds such as agrochemicals and industrial chemicals are Nato Science Series IV: of targets implicated in lipid metabolism in

**hhs sttr phs 2011 2 | sbir.gov** - HHS STTR PHS 2011 2. metabolism, the ability of chemicals to pass through barriers (i.e. Mathematical, Statistical and Computer Algorithms).

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