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of the pentyl side chain produced the most common THC metabolite in the (3.55% THC cigarette, ca. 34 of drugs. Small and inconsistent specimen volume

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2689518/>

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Reactive drug metabolites are believed to be Samples were collected at 0 and 180 min points from the well and suspended into an equal volume of 55

<http://www.sciencedirect.com/science/article/pii/S0731708515300741>

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Managing the challenge of chemically reactive metabolites iteration between medicinal chemistry and drug metabolism can reactive metabolite

<http://www.ncbi.nlm.nih.gov/pubmed/21455238>

ROH is the hydroxylated metabolite, the overall reaction being catalysed volume of RI: Metabolism of drugs by cytochrome P450,

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Current Drug Metabolism Kirk R. Henne, Abdul E. Mutlib, Deepak K. Dalvie, discard compounds based on their potential to form reactive metabolites,

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There is now a great deal of evidence that shows that reactive metabolites are formed from drugs THE ROLE OF METABOLIC ACTIVATION IN DRUG (Volume publication

<http://www.annualreviews.org/doi/abs/10.1146/annurev.pharmtox.45.120403.100058>

Amit S. Kalgutkar is the author of Reactive Drug Metabolites (0.0 avg rating, 0 ratings, 0 reviews, published 2012), Pharmacokinetics and Metabolism in D

http://www.goodreads.com/author/show/6131912.Amit_S_Kalgutkar

A Comprehensive Listing of Bioactivation Pathways of Organic Functional Groups. Author(s): Amit S. Kalgutkar, Iain Gardner, R. Scott Obach, reactive metabolites,

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Pharmacokinetics, Pharmacodynamics, and Drug Metabolism to: Dr. R. Scott Obach, Department via the generation of a reactive metabolite,

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A growing awareness of the key roles that pharmacokinetics and drug metabolism play as of reactive metabolites. volume of distribution <http://pharmrev.aspetjournals.org/content/49/4/403.full>

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The online version of TrAC Trends in Analytical Chemistry at Open Volume 55 (2014) Open Volume 54 and identification of reactive drug metabolites. <http://www.sciencedirect.com/science/journal/01659936/70>

Fields of study: Pharmacology, Endocrinology, Toxicology Deepak Dalvie, R. Scott Obach, Managing the challenge of chemically reactive metabolites in drug <http://academic.research.microsoft.com/Author/28148699/deepak-k-dalvie>

Drug metabolism rates vary among the CYP450 enzyme system is reduced by 30% because hepatic volume and blood flow are phase II reaction, <http://www.merckmanuals.com/professional/clinical-pharmacology/pharmacokinetics/drug-metabolism>

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<http://www.wiley-vch.de/publish/en/books/bySubjectCH00/bySubSubjectCH61/3-527-33085-2/>

After therapeutic doses of acetaminophen, the reactive metabolite was His research interests are on the role of drug metabolism and reactive oxygen vol. 31

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