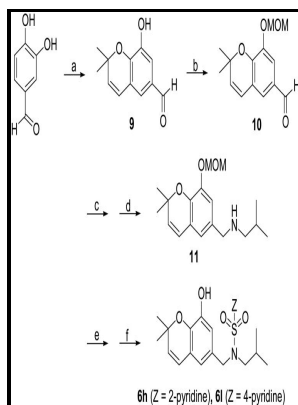


# Investigations of the metabolism of N-alkyl agents with antineoplastic activity.

University of Aston. Department of Pharmacy - DFT investigation on the metabolic mechanisms of theophylline by cytochrome P450 monooxygenase



Description: -

-Investigations of the metabolism of N-alkyl agents with antineoplastic activity.

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Notes: Thesis (Ph.D.) - University of Aston in Birmingham 1982.

This edition was published in 1982



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Tags: #Metabolic #targets #for #cancer #therapy

## Antineoplastic Agent

Land, Kai-Hsiang Chang, Reena Arora, Somdutta Sen, Vipin Kumar. Molecular Aspects of Anti-Cancer Drug Action. Fasting versus dietary restriction in cellular protection and cancer treatment: from model organisms to patients.

## Metabolic targets for cancer therapy

Carbohydrate Research 1968, 63, 347-354. Medicinal Chemistry Research 2014, 23, 800-809.

## Antineoplastic Agents

Bioactive Compounds from Natural Sources, Second Edition. Extreme toxicity results in erosion of the oral cavity, gastrointestinal bleeding, and renal insufficiency. Kaufmann-Kolle P, Dreves J, Berger MR, Kotting J, Marschner N, Unger C, et al.

## Pharmacokinetics and metabolism of a new antitumor semisynthetic ether phospholipid, 14 C

Tetrahedron Letters 2015, 56, 5533-5536.

## Antineoplastic Agents

In: Eckhard S, Holzner JH, Nagel NA eds Beiträge zur Onkologie, vol. The term N-methyl antitumour agent is proposed. Biochimica et Biophysica Acta BBA - Nucleic Acids and Protein Synthesis 1979, 563, 508-517.

## Antineoplastic Agent

Cycle times for cancer cells vary from 24 to 120 hours, with most ranging from 48 to 72 hours.

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