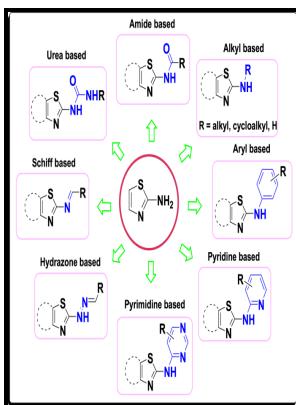


# Investigations of the metabolism of N-alkyl agents with antineoplastic activity.

University of Aston. Department of Pharmacy - Antineoplastic Agent



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: #Cell

## Antineoplastic Agents

It is as active as tamoxifen on hormone-dependent cancer cell lines. Barbosa, Giuseppe Forlani, Dorila Piló-Veloso and José Walkimar de Mesquita Carneiro. Due to better specificity, chromatographic methods are preferred.

## Ruthenium(II)

The in vivo anticancer activity result shows that the compound C-5 has protuberant affinity towards estrogen receptor as standard TAM Tamoxifen.

## Antineoplastic and Immunosuppressive Agents

Berdel WE, Fink U, Maubach PA, Permanetter B, Rastetter J 1982 Response of acute myelomonocytic leukemia to alkyl-lysophospholipids.

## Antineoplastic and Immunosuppressive Agents Part I

Antithrombotic Phenolics from the Stems of Parthenocissus tricuspidata Possess Anti-inflammatory Effect. Schellens JHM, Ma J, Bruno R, et al. As described in Chapter 9, key issues include both the kinetics of absorption of the drug from the peritoneal cavity and the depth of penetration of the drug into tumor nodules.

## Metabolic targets for cancer therapy

Faber OK, Mouridsen HT, Skovsted L.

## SYNTHESIS OF POTENTIAL ANTICANCER AGENTS. X. 2

Pettit, Noeleen Melody, Andrew Thornhill, John C. Polycyclic Aromatic Compounds 2019, 6 , 1-14. Acute renal failure is the most important toxic effect of cisplatin treatment in humans.

**Antineoplastic Agents. 465. Structural Modification of Resveratrol: Sodium Resverastatin Phosphate**

Two main metabolic pathways were investigated, namely, N 1- path A and N 3- path B demethylations, which proceeded through N-methyl hydroxylation followed by the decomposition of the generated carbinolamine species. Rossi R, Godde A, Kleinebrand A, et al. Bradley PP, Warden GD, Maxwell JG, et al.

**DFT investigation on the metabolic mechanisms of theophylline by cytochrome P450 monooxygenase**

The effect of prior cisplatin therapy on the pharmacokinetics of high-dose methotrexate. Skarin, in , 2010 Alopecia Many antineoplastic drugs can produce marked hair loss see Fig. Journal of Molecular Structure 2019, 1198 , 126904.

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