Recent Results in Cancer Research

P. Roy-Burman Analogues of Nucleic Acid Components

Analogues Of Nucleic Acid Components Mechanisms Of Action

Ian Pickup

Analogues Of Nucleic Acid Components Mechanisms Of Action:

Analogues of Nucleic Acid Components P. Roy-Burman, 2012-12-06 The rationale for the design of structural analogues of a normal metabolite is that such compounds may interfere in the utilization or function of the metabolite A compound which is effective in this respect may be called an antimetabolite To be successful in chemotherapy of bacterial viral or tumor growth an antimetabolite should adversely affect some vital metabolic reactions in the parasite or parasitic tissue without seriously endangering the host tissue If a metabolic process of the offending growth is different from that of the host it is likely that the metabolism or activity of a compound structurally related to a metabolite involved in that process will also be different in these cells Such differences are useful for devising effective drugs with selective actions Sulfanilamide a structural analogue of para aminobenzoic acid interferes with the utilization of this metabolite in the synthesis of folic acid an essential factor for growth Bacteria synthesize their own folic acid and are incapable of utilizing exogenously available folic acid However the situation is exactly opposite in the animal host That is animal tissues cannot synthesize folic acid and are absolutely dependent upon exogenous sources These differences in metabolism make possible the use of sulfanilamide as a selective inhibitor of growth Other antibacterial or antiparasitic drugs such as penicillin BURCHALL FERONE and HITCHINGS 1965 and inhibitors of dihydrofolate reductase HITCHINGS and BURCHALL 1965 HITCHINGS 1964 BURCHALL and HITCHINGS 1965 have analogous desirable selective toxicity effects nucleic acid components, 1970 Research Awards Index ,1983 Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1975 Subject Index of Current Extramural Research Administered by the National **Advances in Pharmacology**, 1963-01-01 Advances in Cancer Institute National Cancer Institute (U.S.),1974 Subject Index of Extramural Research Administered by the National Cancer Institute, 1978 Current Pharmacology information about research grants and contracts supported by the National Cancer Institute Subject listing gives contract or grant number and topic Investigator grant number and contract number indexes **Biomedical Index to PHS-supported** Research ,1990 **Recent Results in Cancer Research** ,1970 **Subject Index of Current Extramural Research** Administered by the National Cancer Institute ,1978

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