

ORIGINS OF HUMAN CANCER

Sept. 4 - 14, 1976
Cold Spring Harbor Laboratory, N. Y.

Abstracts of papers presented at the meeting on Origins of Human Cancer

- o Maltoni, C. -- Vinyl Chloride Carcinogenicity: An Experimental Model for Carcinogenesis Studies
- o Hopper, H.; Maltoni, C.; Selikoff, I.; Squire, A.; Thomas, L. -- Comparison of Neoplastic Hepatic Lesions in Man and Experimental Animals
- o McCann, J.; Sawyre, C.; Ames, B. -- The Salmonella/Microsome Test: Predictive Value for Animal Carcinogenicity
- o Russel, K.; Meselson, M. -- Quantitative Measures of Carcinogen and Mutagenic Potency
- o Huberman, E. -- Mutability of Different Genetic Loci in Mammalian Cells by Metabolically Activated Chemical Carcinogens
- o Bruce, W.; Heddle, John -- Comparison of the Micronucleus and Sperm Abnormality Assays for the Mutagenic and Carcinogenic Activities of 61 Different Agents
- o Gehring, P.; Watanabe, P.; Young, J. -- The Revelance of Dose-Dependent Pharmacokinetics and Bio-Chemical Alterations in the Assessment of Carcinogenic Hazard of Chemicals
- o Withey, J. R. -- Mutagenic, Carcinogenic and Teratogenic Hazards Arising from Human Exposure to Plastics Additives
- o Harris, R.; Page, T.; Reiches, N. -- Drinking Water Contamination and its Relations to Human Cancers
- o Wagoner, J.; Infante, P. -- Vinyl Chloride: The Use of Laboratory Assay for Regulatory Control