

Recent Journal Contents (1979)

International Journal of Cancer

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Human Cancer

G. Kvåle, E. A. Høyby and E. Pedersen: Hodgkin's disease in patients with previous infectious mononucleosis.

B. E. Henderson, B. Benton, J. Jing, M. C. Yu and M. C. Pike: Risk factors for cancer of the testis in young men.

M. Ferson, A. Edwards, A. Lind, G. W. Milton and P. Hersey: Low natural killer cell activity and immunoglobulin levels associated with smoking in human subjects.

A. B. Rickinson, D. J. Moss and J. H. Hope: Long-term T-cell-mediated immunity to Epstein-Barr virus in man. II. Components necessary for regression in virus-infected leukocyte cultures.

D. J. Moss, A. B. Rickinson and J. H. Pope: Long-term T-cell-mediated immunity to Epstein-Barr virus in man. III. Activation of cytotoxic T-cells in virus-infected leukocyte cultures.

J.-L. Svennevig, M. Lövik and H. Svaar: Isolation and characterization of lymphocytes and macrophages from human malignant solid tumours.

R. M. Slater, P. Philip, E. Badsberg, H. Behrendt, N. E. Hansen and P. van Heerde: A 14q+ chromosome in a B-cell acute lymphocytic leukemia and in a case of leukemic non-endemic Burkitt's lymphoma.

Experimental Cancer

K. Haffer, M. Sevoian and M. Wilder: The role of the macrophage in Marek's disease: *in vitro* and *in vivo* studies.

D. E. Joshua, G. Brown and I. C. MacLennan: Immune suppression in Balb/C mice bearing the plasmacytoma TEPC-183: evidence for normal lymphocyte but defective macrophage function.

M. Fogel, K. Yamanishi and F. Rapp: Enhancement of host cell reactivation of ultraviolet-irradiated herpes simplex virus by caffeine, hydroxyurea and 5-bromodeoxyuridine.

R. L. Witter and L. B. Crittenden: Lymphomas resembling lymphoid leukemia in chickens inoculated with reticuloendotheliosis virus.

L. Y. Y. Fong, H. J. Lin and C. L. H. Lee: Methylation of DNA in target and non-target organs of the rat with methylbenzyl nitrosamine and dimethylnitrosamine.

G. Klein, B. Ehlin and I. Witz: Further studies on a polyoma tumor associated membrane antigen.

C. B. Wigley, R. F. Newbold, J. Amos and P. Brookes: Cell-mediated mutagenesis in cultured Chinese hamster cells by polycyclic hydrocarbons: mutagenicity and DNA reaction related to carcinogenicity in a series of compounds.

G. Parmiani and D. Ballinari: Genetic control of *in vivo* immunity to tumor-specific transplantation antigens of chemically induced murine fibrosarcomas.

D. Schmähl and M. Habs: Carcinogenic action of low-dose cyclophosphamide given orally to Sprague-Dawley rats in a lifetime experiment.

D. H. Moore, N. H. Sarkar, J. A. Holben and J. B. Sheffield: Idiopathic mammary tumors in BALB/c mice.

B. D. Aids and A. E. Lee: Transplanted cultured cells from pregnancy-dependent mammary tumors have a heterogeneous developmental potential.

M. P. Rosin and H. F. Stich: Assessment of the use of the salmonella mutagenesis assay to determine the influence of antioxidants on carcinogen-induced mutagenesis.

S. K. Datta, M. T. Gallagher and J. J. Trentin: natural cell-mediated cytotoxicity in hamsters.