

Recent Journals Contents (1980)

International Journal of Cancer

March 1980

E. A. Saxén: Report of the Editor-in-Chief of the International Journal of Cancer.

Human Cancer

L. Zardi, B. Carnemolla, A. Siri, L. Santi and R. S. Accolla: Somatic cell hybrids producing antibodies specific to human fibronectin.

D. C. Adelman, R. A. Miller and H. S. Kaplan: Humoral immune responses to human lymphoma cell heterotransplants in the central nervous system of athymic, nude mice.

C. D. J. Holman: Epidemiology of pre-invasive and invasive malignant melanoma in Western Australia.

Experimental Cancer

D. Solter, M. Dominis and I. Damjanov: Embryo-derived teratocarcinoma. II. Teratocarcinogenesis depends on the type of embryonic graft.

Y. Yamamura, J. W. Proctor, B. C. Fischer, J. B. Harnaha and T. A. Mahvi: Collaboration between specific anti-tumor immunity and chemotherapeutic agents.

K. S. S. Chang and T. Log: Natural killer cell activity associated with reticulum cell neoplasms.

I. Riesenfeld, A. Örn, M. Gidlund, I. Axberg, G. V. Alm and H. Wigzell: Positive correlation between *in vitro* NK activity and *in vivo* resistance towards AKR lymphoma cells.

R. H. Hiramoto and V. K. Ghanta: Surgical adjuvant chemotherapy of metastatic murine osteosarcoma.

L. Weiss: Cancer cell traffic from the lungs to the liver: an example of metastatic inefficiency.

S. Becker and S. Haskill: Characterization of the presumptive sarcoma cells in primary MSV tumors.

R. Nusse, R. Michalides, L. M. Boot and G. Röpcke: Quantification of mouse mammary tumor virus structural proteins in hormone induced mammary tumors in low mammary tumor mouse strains.

S. Becker and S. Haskill: Non T-cell mediated cytotoxicity in MSV tumor-bearing mice. III. Macrophage-mediated cytotoxicity against autochthonous MSV tumor-isolated target cells.

J. Zákány, G. Chikara and J. Facht: Effect of lentinan on tumor growth in murine allogeneic and syngeneic hosts.

P. J. Shearman and B. M. Longenecker: Selection for virulence and organ-specific metastasis of herpesvirus-transformed lymphoma cells.

E. Clerici, B. Schechter and M. Feldman: Enrichment of suppressor cell activity by hydrocortisone: suppression of *in vitro* activation of splenocytes from mice bearing Lewis lung carcinoma.

M. Prat, F. Tato, G. Tarone and P. Comoglio: Interaction between cellular and viral genes in the expression of RSV-induced transformation specific cell surface antigen.

R. Walker, I. Hellström and K. E. Hellström: Cells from chemically induced mouse sarcomas retain tumor-specific transplantation antigenicity during prolonged passage *in vitro*.

G. R. Shellam, V. Winterbourn and H. J. S. Dawkins: Augmentation of cell-mediated cytotoxicity to a rat lymphoma. III. *In vitro* stimulation of natural killer cells by a soluble factor.