

Recent Journal Contents (1980)

International Journal of Cancer

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Human Cancer

G. De Petro, A. Brega, P. Mignatti and S. Barlati: Inhibition of Rous sarcoma virus induced transformation by proteins involved in blood coagulation.

J. Lotem and L. Sachs: Potential pre-screening for therapeutic agents that induce differentiation in human myeloid leukemia cells.

M. Moore, W. J. White and M. R. Potter: Modulation of target cell susceptibility to human natural killer cells by interferon.

A. Mantovani, P. Allavena, C. Sessa, G. Bolis and C. Mangioni: Natural killer activity of lymphoid cells isolated from human ascitic ovarian tumors.

H. Ben-Bassat, S. Mitrani-Rosenbaum, H. Gamliel, E. Naparstek, R. Leizerowitz, A. Korkesh, M. Sagi, R. Voss, G. Kohn and A. Polliack: Establishment in continuous culture of a *T*-lymphoid cell line (HD-MAR) from a patient with Hodgkin's lymphoma.

R. T. Morgan, L. K. Woods, G. E. Moore, L. A. Quinn, L. McGavran and S. G. Gordon: Human cell line (COLO 357) of metastatic pancreatic adenocarcinoma.

J. E. Shindelman, A. E. Ortmeier, H. G. Wada, F. Stockdale and H. H. Sussman: Distribution and characterization of alpha hCG in the serum and tumor cytosol of patients with human breast cancer.

L. Gissmann and H. zur Hausen: Partial characterization of viral DNA from human genital warts (condylomata acuminata).

Experimental Cancer

R. W. Kiessling and R. M. Welsh, Jr: Killing of normal cells by activated mouse natural killer cells: evidence for two patterns of genetic regulation of lysis.

M. V. Pimm, M. J. Embleton and R. W. Baldwin: Multiple antigenic specificities within primary 3-methylcholanthrene-induced rat sarcomas and metastases.

A. Mantovani, N. Polentarutti, F. Spreafico and S. Garattini: Divergent effects of macrophage toxins on growth of primary tumors and lung metastases in mice.

C. paraskeva and P. H. Gallimore: Tumorigenicity and *in vitro* characteristics of rat liver epithelial cells and their adenovirus transformed derivatives.

T. G. Kawakami, G. Kollias, Jr. and C. Holmberg: Oncogenicity of gibbon type-C myelogenous leukemia virus.

D. K. Howard and J. Schlom: Isolation of a series of novel variants of murine tumor viruses with broadened host ranges.

B. Marczyńska, C. M. Bergholz and L. G. Wolfe: Role of elevated temperature in malignant transformation of mammalian cells *in vitro*.

H. T. Wepsic, Y. Tsukada, N. Takeichi, S. Nishi and H. Hirai: Effect of horse antibody to rat alpha-fetoprotein upon the growth of AH-66 in Donryu rats.

P. Gupta and J. F. Ferrer: Detection of bovine leukemia virus antigen in urine from naturally infected cattle.

P. N. M. Nair, G. Fernandes, K. onoe, N. K. Day and R. A. Good: Inhibition of effector cell functions in natural killer cell activity (NK) and antibody dependent cellular cytotoxicity (ADCC) in mice by normal and cancer sera.

V. V. Khudoley and J. J. Picard: Liver and kidney tumors induced by *N*-nitroso-dimethylamine in *Xenopus borealis* (Parker).