

Recent Journal Contents (1979)

International Journal of Cancer

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Human Cancer

- R. Becher, C. G. Schmidt, G. Theis and D. K. Hossfeld: Sister chromatoid exchange in Ph¹-positive chronic myelocytic leukemia.
- E. Ronchi, C. Porta, G. Di Fronzo and E. Clerici: An assay for estradiol receptors using a staphylococcal protein A-estradiol antibody adsorbent.
- E. Engvall and R. H. Yonemoto: Is SP₁ (pregnancy specific β_1 glycoprotein) elevated in cancer patients?
- J.-L. Svennevig and H. Svaar: Content and distribution of macrophages and lymphocytes in solid malignant human tumours.
- B. Wahren, P. Å. Holmgren and T. Stigbrand: Placental alkaline phosphatase, alphafetoprotein and carcinoembryonic antigen in testicular tumors. Tissue typing by the use of cytologic smears.
- T. Wahlström and M. Seppälä: Luteinizing hormone releasing factor-like immunoreactivity in islet cells and insulomas of the human pancreas.
- S. Fukuhara, Y. Ueshima, S. Shirakawa, H. Uchino and S. Morikawa: 14q translocations, having a break point at 14q13, in lymphoid malignancy.
- F. E. Sharkey and J. Fogh: Metastasis of human tumors in athymic nude mice.
- S. Kit, H. Qavi, M. Hazen and D. R. Dubbs: Isozyme studies on the association of the herpes simplex virus type 1 thymidine kinase gene with human chromosomes in somatic cell hybrids.
- L. C. Andersson, C. G. Gahmberg, L. Teerenhovi and P. Vuopio: Glycophorin as a cell surface marker of early erythroid differentiation in acute leukemia.

Experimental Cancer

- D. Solter, M. Dominis and I. Damjanov: Embryo-derived teratocarcinoma. I. The role of strain and gender in the control of teratocarcinoma-genesis.
- K. J. Ranadive, S. N. Ranadive, N. M. Shivapurkar and S. V. Gothoskar: Betel nut chewing and oral cancer: experimental studies on hamster.
- C.-J. S. Edgell, A. F. Gazdar and J. D. Minna: Expression of feline xenotropic RNA tumor virus in hybrids between permissive human and nonpermissive mouse cells.
- P. Puccetti, A. Santoni, C. Riccardi, H. T. Holden and R. B. Herberman: Activation of mouse macrophages by pyran copolymer and role in augmentation of natural killer activity.
- V. Santer, J. H. Mastromarino and P. K. Lala: Characterization of lymphocyte subsets in spontaneous mouse mammary tumors and host lymphoid organs.
- V. Charyulu, M. M. Sigel, D. L. Durden and D. M. Lopez: Mouse mammary tumor virus (MMTV) antigen(s) are present in B lymphocytes of BALB/c mice.
- L. V. Rodriguez and F. F. Becker: Alterations in chromosomal proteins in C3H/HeN mice associated with spontaneous primary hepatocellular carcinomas.
- A. H. Parola and M. Sourjon: Membrane dynamic alteration associated with the tumorigenicity of polyoma transformed and revertant hamster cells.
- D. H. Moore, A. B. Vaidya, C. A. Long, J. S. Manning, G. H. Heppner and J. A. Holben: Bioactivities and the effect of dilution on various milk-borne murine mammary tumor viruses.
- R. T. Prehn: Immunological basis for differences in susceptibility to hydrocarbon-oncogenesis among mice of a single genotype.
- S. Ivankovic, G. Eisenbrand and R. Preussmann: Lung carcinoma induction in BD rats after single intratracheal instillation of an arsenic-containing pesticide mixture formerly used in vineyards.
- M. V. Pimm, R. W. Baldwin, J. Polonsky and E. Lederer: Immunotherapy of ascitic rat hepatoma with cord factor (trehalose-6,6'-dimycolate) and synthetic analogues.
- N. R. Di Luzio, D. L. Williams, R. B. McNamee, B. F. Edwards and A. Kitahama: Comparative tumor inhibitory and antibacterial activity of soluble and particulate glucan.