

Recent Journals Contents

International Journal of Cancer

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- S. Korec, R. B. Herberman, G. B. Cannon, J. Reid and J. A. Braatz: Cytostasis of tumor cell lines by granulocytes from cancer patients and normal human donors.
- P. C. Patel, I. Stefanescu-Soare and J. Menezes: Staphylococcal protein A enhances natural killing activity against lymphoid tumor cell lines.
- A. P. Lanier, G. W. Bornkamm, W. Henle, G. Henle, T. R. Bender, M. L. Talbot and P. H. Dohan: Association of Epstein-Barr virus with nasopharyngeal carcinoma in Alaskan native patients: Serum antibodies and tissue EBNA and DNA.
- H. Yamamoto, T. Katsuki, Y. Hinuma, H. Hoshino, M. Miwa, H. Fujiki and T. Sugimura: Induction of Epstein-Barr virus by a new tumor promoter, teleocidin, in comparison with that by TPA.
- S. A. Ben-Sasson and G. Klein: Activation of the Epstein-Barr virus genome by 5-aza-cytidine in latently infected human lymphoid lines.
- K. Sugamura, Y. Tanaka and Y. Hinuma: Establishment of human cytotoxic T cell lines specific for Epstein-Barr virus-transformed autologous cells.
- G. Peri, N. Polentarutti, C. Sessa, C. Mangioni and A. Mantovani: Tumoricidal activity of macrophages isolated from human ascitic and solid ovarian carcinomas: Augmentation by interferon lymphokines and endotoxin.
- H. M. Shaw and G. W. Milton: Smoking and the development of metastases from malignant melanoma.
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- P. Gupta and J. F. Ferrer: Diagnosis of BLV infection in cattle; a critical evaluation of various serological and direct methods.
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- A. Pintér and M. Börzsönyi: RNA oncovirus expression in *N*-methyl-*N*-nitrosourea-induced lymphomas in mice.
- C. K. Grant and M. T. Michalek: Feline leukemia—Unique and cross-reacting antigens on individual virus producing tumors identified by complement dependent antibody.
- M. Key and J. S. Haskill: Immunohistologic evidence for the role of antibody and macrophages in regression of the murine T1699 mammary adenocarcinoma.
- H. Ikeda, H. Sato and T. Odaka: Mapping of the *Fv-4* mouse gene controlling resistance to murine leukemia viruses.
- J. L. Scott, B. K. Pal, S. Rasheed and M. B. Gardner: Natural killer cell activity in a population of leukemia-prone wild mice (*Mus musculus*).