

Recent Journals Contents

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Human Cancer

R. E. Ritts, Jr., A. Ruiz-Arguelles, K. G. Wyel, A. L. Bradley, B. Weihmeir, D. J. Jacobsen and B. L. Strehlo: Establishment and characterization of a human nonsecretory plasmacytoid cell line and its hybridization with human B cells.

H. J. Radzun, M. R. Parwaresch, C. Sundström, K. Nilsson and M. Eissner: Monocytic origin of the human hematopoietic cell line U-937 and its convertibility to macrophages evidenced by isoenzyme mapping.

E. J. Sarcione, D. Delluomo and M. Zloty: Pregnancy-associated alpha₂ glycoprotein (α_2 PAG) synthesis by human breast cancer tissue and cultured cell lines.

I. Ernberg, G. Klein, B. C. Giovanella, J. Stehlin, K. J. McCormick, M. Andersson-Anvret, P. Åman and D. Killander: Relationship between the amounts of EBV-DNA and EBNA per cell, clonability and tumorigenicity in two EBV-negative lymphoma lines and their EBV-converted sublines.

G. Krieger, A. Kehl, H.-E. Wander, H. F. Rauschecker and G. A. Nagel: Clinical significance of circulating immune complexes in patients with metastatic breast cancer.

J. Imai and Y. Hinuma: Epstein-Barr virus specific antibodies in patients with adult T-cell leukemia (ATL) and healthy ATL virus-carriers.

G. De Petro, S. Barlati, T. Vartio and A. Vaheri: Transformation-enhancing activity in plasma of tumor patients: relationship with fibronectin fragments.

J. T. Kemshead, J. Fritschy, J. A. Garson, P. Allan, H. Coakham, S. Brown and U. Asser: Monoclonal antibody UJ 127:11 detects a 220-240000 kdal glycoprotein present on a sub-set of neuroectodermally derived cells.

F. W. Ruscetti, M. Robert-Guroff, L. Ceccherini-Nelli, J. Minowada, M. Popovic and R. C. Gallo: Persistent *in vitro* infection by human T-cell leukemia-lymphoma virus (HTLV) of normal human T-lymphocytes from blood relatives of patients with HTLV associated mature T-cell neoplasias.

P. Franchimont, C. Bouffieux, A. Reuter, C. Rigo-Betz, Y. Vrindts-Gevaert, J. M. Jaspar and M. J. Lecomte-Yerna: Radioimmunoassay of prostatic acid phosphatase: validation and clinical application.

C. D. J. Holman, R. J. Heenan, V. Caruso, R. J. Glancy and B. K. Armstrong: Seasonal variation in the junctional component of pigmented naevi.

Y. Yoshida, Y. Yamaguchi, A. Tebayashi, T. Arisue, K. Tamura and H. Ichikawa: Precision in the first stage of the gastric carcinoma mass survey.

Experimental Cancer

R. L. Marquet, H. Schellekens, D. L. Westbroek and J. Jeekel: Effect of treatment with interferon and cyclophosphamide on the growth of a spontaneous liposarcoma in rats.

R. T. Prehn and C. A. Karcher: Immunodepression by the oncogen does not determine the relationship between tumor latency and immunogenicity.

L. Curatolo, B. Azzarone, C. Fally-Crépin, L. Morasca and A. Macieira-Coelho: Comparison of fibrin clot retraction with other transformation parameters after hybridization of normal and established cell lines.

G. M. Ledda, M. A. Sells, S. Yokoyama and B. Lombardi: Metabolic properties of isolated rat liver cell preparations enriched in epithelial cells other than hepatocytes.

M. Sluysen, R. A. Verstraeten and R. Van Nie: Effect of hormones on the expression of proviral genes Mtv-2 and Mtv-3 in mouse mammary gland.

T-W. Tao, J. M. Jenkins, K. Vosbeck, A. Matter, M. Miller, B. M. Jockusch, Z-h. Shen and M. M. Burger: Lectin-resistant variants of mouse melanoma cells. II. *In vitro* characteristics.