Announcement

ERRATUM

THE ROYAL SOCIETY OF CHEMISTRY SYMPOSIUM ON CARCINOGENS

The notice about this meeting published in the September issue (Vol. 46, No. 3) should have referred to the published proceedings which are available from The Royal Society of Chemistry, Chilterns and Middlesex Section Trust, 71 Renters Avenue, London NW4 3RD, at £4.75. Cheques should be made payable to the Chilterns Middlesex Section Trust, adding 50p if applying from abroad. There will be no meeting on 24 February 1983.
FORTHCOMING PAPERS IN THE JANUARY ISSUE OF THE BRITISH JOURNAL OF CANCER

STEEL, G. C., COURTENAY, V. D. AND PECKHAM, M.—The response to chemotherapy of a variety of human tumour xenografts

STRU¨CK, R. F., DYKES, D. J., CORBETT, T. H., SULING, W. J. AND TRADER, M. W.—Isophoramide mustard, a metabolite of ifosfamide with activity against murine tumours comparable to cyclophosphamide


BEN-HUR, E., SHAW, J. J. AND BLEEHEN, N. M.—Enhancement of thermal killing by polyamines V. The response of EMT6 multicellular tumour spheroids versus monolayer cells

TWENTYMAN, P. R.—Modification of WR 2721 of the response to chemotherapy of tumours and normal tissues in the mouse


ANDO, K., PETERS, L. J., HUNTER, N., JINNOUCHI, K. AND MATSUMOTO, T.—Inhibition of artificial and spontaneous lung metastases by preirradiation of abdomen II. Target organ and mechanism

WEISS, L., HOLMES, J. C. AND WARD, P. M.—Do metastases arise from pre-existing subpopulations of cancer cells?

LEONARD, R. C. F., CUIZICK, J., MACLENNAN, I. C. M., VANHEGAN, R. I., MACKIE, P. H., McCOMRICK, C. V., OXFORD LYMPHOMA GROUP—Prognostic factors in non-Hodgkins lymphoma: The importance of symptomatic stage as an adjunct to the Kiel histopathological classification

TRENT, J. M., DAVIS, J. R. AND DURIE, B. G. M.—Cytogenetic analysis of leukaemic colonies from acute and chronic myelogenous leukaemia


EL-DEEB, B. B., BURNS, S., ROBINSON, R., HAMMOND, E. M. AND MANN, J. R.—Serum dopamine-beta-hydroxylase in children with neuroblastoma

BINDON, C., CZERNECKI, M., RUELL, P., EDWARDS, A., MCCARTHY, W. H., HARRIS, R. AND HERSEY, P.—Clearance of rates and systematic effects of intravenously administered Interleukin 2 (IL2) containing preparations in human subjects

SIKORA, K., ALDERSON, T. AND ELLIS, J.—Human hybridomas from patients with malignant disease


Short Communications

ASTOR, M. B., PARIAM, J. C., HALL, E. J., TEMPLETON, M. A. AND HARTOG, B.—A 3-nitro triazone as a hypoxic cell sensitizer

ROSSOWSKI, W. AND SAHAI SRIVASTAVA, B. I.—Ectosialyltransferase activity: A marker for certain human haematopoietic cells

WALKER, L. C., TUCKER, D. F. AND BEGENT, R. H. J.—Identification of PEG-precipitable serum factor associated with malignant lymphomas as C-reactive protein
INTERNATIONAL JOURNAL OF CANCER
CONTENTS, VOLUME 30, NUMBER 6, DECEMBER 1982

Human Cancer


MAK, S., MAK, I., GALLIE, B. L., GODBOUT, R. ANDPHILLIPS, R. A.—Adenovirus-12 genes undetectable in human retinoblastoma.


NAKAO, Y., MATSUDA, S., KIMOTO, M., MORRISON, A. JR.—Characterization and activation of the Epstein-Barr virus (EBV) in mice and natural killer (NK) cell activity in the X-linked lymphoproliferative syndrome.

PATARROYO, M., YOGESWARAN, G., BIBERFELD, P., KLEIN, E. ANDKLEIN, G.—Morphological changes, cell aggregation and cell membrane alterations caused by phorbol 12,13-dibutyrate in human lymphocytes.

Experimental Cancer

DI RENZO, M. F. ANDBRETTI, S.—Characterization of stable spontaneous metastatic variant lines of RSV transformed mouse fibroblasts.

DAMJANOV, I., BAGASRA, O., DOMINIS, M. ANDSOLTER, D.—Embryo-derived teratocarcinoma. IV. The role of immune factors in the regulation of teratocarcinogenesis.


BELARDELLI, F., GRESSER, I., MAURY, C. ANDMAUNOURY, M.-T.—Anti-tumor effects of interferon in mice injected with interferon-sensitive and interferon-resistant Friend leukemia cells. II. Role of host mechanisms.


TAO, T.-W. ANDJOHNSON, L. K.—Altered adhesiveness of tumor cell surface variants with reduced metastasizing capacity. Reduced adhesiveness to vascular wall components in culture.

COOK, J. L., HIBBS, J. B., JR ANDLEWIS, A. M., JR.—DNA virus-transformed hamster cell—Host effector cell interactions: Level of resistance to cytolysis correlated with tumorigenicity.


NAKAJIMA, F., IMASHUKU, S. ANDGREEN, A. A.—Characterization and activation of cyclic adenosine 3':5'-monophosphate-dependent protein kinase in C1300 murine neuroblastoma clones growing in vivo.

LEUKEMIA RESEARCH
CONTENTS, VOLUME 6, NUMBER 5, 1982

Hersh, E. M., Quesada, J., Keating, M. J., Rasmussen, S., Murphy, S. G., Schwind, C. and Morgan, J.—Host defence factors and prognosis in hairy cell leukemia


Mills, K. H. G. and Cawley, J. C.—Suppressor T cells in B-cell chronic lymphocytic leukaemia: relationship to clinical stage

Yasuda, N., Kanoh, T., Shirakawa, S. and Uchino, H.—Intracellular immunoglobulin in lymphocytes from patients with chronic lymphocytic leukemia: an immunoelectron microscopic study


Smith, H., Collins, R. J., Martin, N. J. and Siskind, V.—A development characteristic of the ultrastructure of childhood leukaemic lymphoblasts

Roos, G., Adams, A., Giovanello, B., Lundgren, E., Nilsson, K., Nordenson, I. and Sundström, C.—Establishment and characterization of a human EBV-negative B cell line (MN 60)

Kasukabe, T., Honma, Y. and Hozumi, M.—Inhibition of differentiation of mouse myeloid leukemia cells by heat-stable calf serum components of very high molecular weight

Longley, C. and Furmanski, P.—Spontaneous regression of Friend virus-induced erythroleukemia IX. Role of complement in leukemia regression

Johnson, D. A. Shultz, L. D. and Bediyan, H. G.—Immunodeficiency and reticulum cell sarcoma in mice segregating for HRS/J and SJL/J genes

Long, M. W. and Williams, N.—Differences in the regulation of megakaryocytopoiesis in the murine bone marrow and spleen