Forthcoming papers

Further study of oestrous cycles that follow interruption of spontaneous persistent oestrus in middle-aged rats. J. W. Everett.


Effect of parathyroid hormone and calcitonin on the cytoplasmic spreading of isolated osteoclasts. T. J. Chambers. N. A. Athanasou & K. Fuller.

Varying sensitivity to the negative oestrogen feedback during the ovarian cycle of female rats: evidence for the involvement of oestrogen and the medial preoptic area. F. Döcke, W. Rohde, P. Gerber, R. Chaoui & G. Dorner.

Progesterone interaction with eosinophils and with responses already induced by oestrogen in the uterus. G. Gruner,

M. Porcia, G. Neumann, S. Sepúlveda & A. N. Tchernitchin.

Increase in ovulation rate after active immunization of sheep with inhibin partially purified from bovine follicular fluid.


Increase in Leydig cell responsiveness in the unilaterally cryptorchid rat testis and its relationship to the intratesticular levels of testosterone. R. M. Sharpe, I. Cooper & D. G. Doogan.


Oxytocin secretion during milking in dairy cows with regard to the variation and importance of a threshold level for milk removal. D. Schams, H. Mayer, A. Prokopp & H. Worstorff.


Changes in plasma prolactin in male starlings during testicular regression under short days compared with those observed during photorefractoriness. A. R. Goldsmith & T. J. Nicholls.

Production rate, metabolic clearance rate and blood concentration of progesterone in conscious and anaesthetized pregnant rats. B. J. Waddell & N. W. Bruce.


Effect of insulin on free fatty acid uptake by hepatocytes in the duck. R. Gross & P. Mialhe.

Progesterone, androstenedione and oestradiol content of theca and granulosa tissues of the four largest ovarian follicles during the ovariatory cycle of the hen (Gallus domesticus). R. J. Etches & C. E. Duke.

Seasonal testosterone profile and testicular responsiveness to pituitary factors and gonadotrophin releasing hormone during two different phases of the sexual cycle of the frog (Rana esculenta). R. Pierantoni, L. Iela, M. d’Istria, S. Fasano, R. K. Rastogi & G. Delrio.

Secretion of corticotrophin releasing factor-like activity by a human bronchial carcinoid cell line. S. C. Kirkland & M. L. Ellison.


Announcements

Insulin Therapy: a Symposium on Background and Practice of Modern Insulin Use

This meeting will be held on 10 and 11 September 1984 in the Free University, de Boelelaan, Amsterdam, The Netherlands. Further information may be obtained from Mrs L. J. Koster, Department of Endocrinology, Academisch Ziekenhuis der Vrije Universiteit, Vrije Universiteit, P.O. Box 7057, 1007 MB Amsterdam, The Netherlands. Tel. 020-5485078/5483163.

Monoclonal Antibodies: Basic Principles, Experimental and Clinical Application in Endocrinology

This International Meeting organized by the Post-Graduate School of Endocrinology of the University of Florence is to be held at Palazzo dei Congressi, Florence, Italy from 2 to 4 October 1985. It is hoped to include the following topics: (1) Basic principles; (2) Monoclonal antibodies to receptors; (3) Monoclonal antibodies to hormones; (4) Monoclonal antibodies to steroid plasma binding proteins; (5) Monoclonal antibodies as probes of hormone action; (6) Applications of monoclonal antibodies to the study of sexual differentiation; (7) Applications of monoclonal antibodies to the study of immuno-endocrinology.

Further information may be obtained from G. Fiorelli, Endocrinology Unit, Viale Morgagni 85, 50134 Florence, Italy.