Forthcoming papers


Prolactin and calcium metabolism in pregnant ewes. J. P. Burlet.


Progesterone and oestriadiol receptor concentration and translocation in uterine tissue of rabbits treated with indomethacin. Z.-D. Cao, M. A. Jones & M. J. K. Harper.

Developmental changes in the rate of production of an unusual testosterone metabolite, 4-androsten-3β,17β-diol, by chick liver microsomes. N. J. Darby, S. Spencer, A. Lodola & F. R. Burnet.


Progestin receptor in the thymus of ovariectomized immature rats. H. Fuji-Hanamoto, K. Seiki, K. Sakabe & H. Ogawa.

Electrical responses of cultured thyroid cells to serotonin. P. A. McGrath, J. R. Bourke, G. J. Huxham & S. W. Manley.


Superovulation in the cow: comparison of oestradiol-17β and progesterone patterns in plasma and milk of cows induced to superovulate; relationships with ovarian responses. J. Saumande & S. K. Batra.

Comparison of glucose-induced changes in electrical activity, insulin release, lactate output and potassium permeability between normal and ob/ob mouse islets: effects of cooling. A. M. Scott, C. M. Dawson & A. A. Concalves.


Abstract forms and other information are available from the Administrative Assistant, Society for Endocrinology, 23 Richmond Hill, Bristol BS8 1EN. Tel: 0272 734662. The deadline for receipt of abstracts is 6 December 1985.

Clinical Endocrinology Trust grants are available for participants. Preference will be given to young endocrinologists. Please write for application forms, enclosing an s.a.e., to Professor J. L. H. O’Riordan, Department of Medicine, Middlesex Hospital, Mortimer Street, London W1. Application forms must be returned by 18 January 1986.