JOURNAL OF ENDOCRINOLOGY

It is hoped to publish the following papers in a forthcoming issue of the Journal:

ROY, E. J. and McEWEN, B. S. Oestrogen receptors in cell nuclei of the hypothalamus-preoptic area-amygdala following an injection of oestradiol or the antioestrogen CI-628.

MITCHELL, M. D., ANDERSON, ANNE B. M., BRUNT, JANE D., CLOVER, LINDA, ELLWOOD, D. A., ROBINSON, J. S. and TURNBULL, A. C. Concentrations of 6-oxo-prostaglandin F1α in the maternal and foetal plasma of sheep during spontaneous and induced parturition.

SAIRAM, M. R. Immunological relationships among ovine glycoprotein hormones.


MAKARA, G. B., STARK, E., RAPPAY, G., KÁRTEZSI, M. and PALKOVITS, M. Changes in corticotrophin releasing factor of the stalk median eminence in rats with various cuts around the medial basal hypothalamus.


PORTER, D. G., DOWNING, SANDRA J. and BRADSHAW, JANE M. C. Relaxin inhibits spontaneous and prosta- glandin-driven myometrial activity in anaesthetized rats.


TOH, YEE CHU. Effect of neonatal administration of thyroxine on the rate of sebum production in rats.

DE GREEF, W. J. and VAN DER SCHOOT, P. Examination of the role of 'non-functional' corpora lutea in the female rat.

BARD, D. R., LASNITZKI, ILSE and MIZUNO, T. Metabolism of testosterone by the epithelium and mesenchyme of the rat urogenital sinus.


HILL, D. J. Stimulation of cartilage zones of the calf costochondral growth plate in vitro by growth hormone dependent rat plasma somatomedin activity.

THOMAS, D. H., SKADHAUGE, ERIK and READ, M. W. Acute effects of aldosterone on water and electrolyte transport in the colon and coprodeum of the domestic fowl (Gallus domesticus) in vivo.

THOMAS, D. H. and SKADHAUGE, ERIK. Chronic aldosterone therapy and the control of transepithelial transport of ions and water by the colon and coprodeum of the domestic fowl (Gallus domesticus) in vivo.

LINCOLN, G. A. Use of a pulsed infusion of luteinizing hormone releasing hormone to mimic seasonally induced endocrine changes in the ram.


ANNOUNCEMENTS

IX Meeting of the International Study Group for Steroid Hormones
This meeting will be held on 5–7 December 1979 in the Aula dei Convegni, Consiglio Nazionale delle Richerche, 7 Piazzale delle Scienze, Rome, Italy. The scientific sessions will include invited speakers, general discussion with presentation of selected communications and poster sessions. The registration fee for the meeting is $100. The main topics for discussion will be Endocrinological Cancer (breast cancer; prostate cancer) and Ovarian Function and Disease. Further information is available from Professor C. Conti, International Study Group for Steroid Hormones, Clinica Medica V, Policlinico Umberto I, Università di Roma, 00100 Rome, Italy (Tel: 4952391).

VIII International Symposium on Neurosecretion
This meeting will be held at the Friday Harbor Laboratories of the University of Washington on San Juan Island on 4–10 September 1980. The number of participants will be restricted to 90, selected by the Organizing Committee. A preliminary programme will be available in November 1979 and enquiries and applications should be addressed to: The Organizing Committee, Professor D. S. Farner, Department of Zoology, University of Washington, Seattle, Washington 98195, U.S.A.

CORRIGENDUM
In the paper by K. Yamashita, M. Mieno and Er. Yamashita (J. Endocr. 1979, 81, 103–108) on page 107 the following two lines should be inserted after line 5:
administered into the carotid artery 3 h previously (Fig. 1), leads to the suggestion that the inhibitory effect of arginine-vasotocin on the effects of LH-RH may have been due to its