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


Bertolet, J. Y. Proliferative activity and cell migration in the adrenal cortex of fetal and neonatal rats: an autoradiographic study.


White, Nicki, Griffiths, E. C., Jeffcoate, S. L., Milner, R. D. G. & Preece, M. A. Age-related changes in the degradation of thyrotrophin releasing hormone by human and rat serum.

Shani, J., Goldhaber, G., Givant, Y. & Koch, Y. Demonstration of prolactin-releasing activity in the pigeon.

D'Occchio, M. J. & Brooks, D. E. Effects of androgenic and oestrogenic hormones on mating behaviour in rams castrated before or after puberty.

Falvo, R. E., DePalatis, L. R., Moore, J., Kepic, T. A. & Miller, J. Annual variations in plasma levels of testosterone and luteinizing hormone in the laboratory male mongrel dog.

Freedman, B. & Hawkins, R. A. Sedimentation profiles of the oestrogen receptor from breast tumours of man and rat using vertical-tube rotor centrifugation.

Andrèberg, B., Enestrom, S., Gillquist, J. & Smeds, S. Protein composition of the thyroid colloid in patients with hyperthyroidism.

Van der Schoot, P. Delay of ovulation in rats with sodium pentobarbitone: apparent differences between rats with 4- or 5-day reproductive cycles.

Sharp, P. J. & Massa, R. Conversion of progesterone to 5α- and 5β-reduced metabolites in the brain of the hen and its potential role in the induction of the preovulatory release of luteinizing hormone.

Carter, D. B., Silverberg, A. B. & Harris, S. E. Effect of spironolactone on androgen-dependent proteins in the ventral prostate of the rat.


Johri, R. K. & Dasgupta, P. R. Hydrogen peroxide formation in the rat uterus under hormone-induced conditions.

Pointis, G., Latrelle, M.-T. & Cedard, L. Gonado-pituitary relationships in the fetal mouse at various times during sexual differentiation.

Sasamoto, Shuji & Taya, Kazuyoshi. Mechanism of the selective surge of follicle-stimulating hormone in dioestrous rats during the induction of ovulation by human chorionic gonadotrophin.


Share, Leonard & Crofton, Joan T. Is vasopressin in the circulation of the dog freely filterable?


Tindal, J. S. & Blake, Laura A. A neural basis for central inhibition of milk ejection in the rabbit.

Slob, A. K., Ooms, M. P. & Vreeburg, J. T. M. Prenatal and early postnatal sex differences in plasma and gonadal testosterone and plasma luteinizing hormone in female and male rats.

Fowden, Abigail L. Effects of adrenaline and amino acids on the release of insulin in the sheep fetus.
ANNOUNCEMENT

Second International Symposium on Somatostatin

This symposium, sponsored by the Serono Symposia International, will take place in Athens, Greece from 1 to 3 June 1981. The meeting will include lectures by invited speakers, and a limited number of free communications. The congress language will be English. Abstracts (max. 250 words) should be sent in the appropriate form to the Chairman, Professor S. Raptis, postmarked not later than 15 January 1981. For further information write to: Professor S. Raptis, Diabetes Centre and Artificial Pancreas Unit, Department of Clinical Therapeutics, University of Athens, P.O. Box 3127, Athens 606, Greece.