JOURNAL OF ENDOCRINOLOGY

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

CLAYBAUGH, J. R., HANSEN, J. E. & WOZNIAK, D. B. Response of antidiuretic hormone to acute exposure to mild and severe hypoxia in man.


CHENG, KWONG-WAH. Development and characterization of a homologous radioimmunoassay for bovine follicle-stimulating hormone.

SHIRLEY, BARBARA. Partial synchrony of the oestrous cycles of rats introduced to a new environment.

FOX, J. & CARE, A. D. Effect of low calcium and low phosphorus diets on the intestinal absorption of phosphate in intact and parathyroidectomized pigs.

SHAPIRO, B. & PIMSTONE, B. L. Sulphation factor (somatomedin activity) in experimental protein malnutrition in the rat.

MORIN, L. P. & ZUCKER, I. Photoperiodic regulation of copulatory behaviour in the male hamster.


HANSEN, S., SÖDERSTEN, P. & SREBRO, B. A daily rhythm in the behavioural sensitivity of the female rat to oestradiol.

CHANTARAPRATEEP, P. & THIBIER, M. Effects of dexamethasone on the responses of luteinizing hormone and testosterone to two injections of luteinizing hormone releasing hormone in young postpubertal bulls.


Short Communications

CLARKE, I. J. & SCARAMUZZI, R. J. Release of luteinizing hormone in androgenized ewes after prostaglandin-induced luteolysis or luteinizing hormone releasing hormone.


JEGOU, B. & LE GAC-JEGOU, F. Androgen-binding protein in the seminal plasma of some mammalian species.

NAZIAN, S. J. & PIACSEK, B. E. Effect of chronic exposure to cold on serum concentrations of thyroxine and prolactin during sexual maturation in the male rat.

COLBY, H. D. Studies on the mechanism of action of testosterone on adrenocortical secretion in hypophysectomized rats.

Short Communications (continued)


Sivelle, P. C. & Marston, J. H. Effects of luteinizing hormone on serum testosterone levels in hypophysectomized and oestrogen-treated rats.

Denef, Carl & Hautekeete, Emmy. Parallel changes in the plasma concentration of follicle-stimulating hormone and pituitary 5α-dihydrotestosterone formation after cryptorchidectomy in the rat.

ANNOUNCEMENT

XII Acta Endocrinologica Congress

The XII Acta Endocrinologica Congress will be held in Munich on 26–30 June 1979. The scientific programme will comprise three plenary lectures, nine symposia (thyroidology; hormone receptor systems; sexual dimorphism; neuropeptides; insulin receptor, calcium metabolism; gonadotrophin secretion; ‘kidney hormones’; pheromones), three central poster sessions, short communications, three workshops and a large industrial exhibition. Information is available from Professor Dr Peter C. Scriba, Secretary General, Medizinische Klinik Innenstadt der Universität München, Ziemsenstrasse 1, 8000 München 2, West Germany.