JOURNAL OF ENDOCRINOLOGY

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

TANNER, J. M. & GUPTA, D. A longitudinal study of the urinary excretion of individual steroids in children from 8 to 12 years old.


LADINSKY, J. L., GRUCHOW, H. W. & PECKHAM, B. M. Cellular behaviour of the vaginal epithelium treated with testosterone propionate alone and in combination with diethylstilbestrol.


CSÁNKY, M. F. D., VAN DER WAL, B. & DE WIED, D. The regulation of aldosterone production in normal and sodium-deficient rats.

MILLER, B. G., OWEN, W. H. & EMMENS, C. W. The incorporation of tritiated uridine in the uterus and vagina of the mouse during early pregnancy.

HEALD, P. J., ROOKLEDGE, K. A., FURNIVAL, B. E. & WATTS, G. D. Changes in luteinizing hormone content of the anterior pituitary of the domestic fowl during the interval between clutches.


KING, R. J. B., GORDON, J. & MARTIN, L. The location of [6,7-3H]oestradiol-17β in mouse vagina.

MICHAEL, R. P. & SAAYMAN, G. S. Differential effects on behaviour of the subcutaneous and intravaginal administration of oestrogen in the rhesus monkey (Macaca mulatta).

MAYNE, R., FORSYTH, ISABEL A. & BARRY, J. M. Stimulation by hormones of RNA and protein formation in organ cultures of the mammary glands of pregnant mice.

HOLST, P. J. & MOORE, N. W. The progestational activity of 9α-halogenated steroids in the ovariectomized ewe.

KAMYAB, SORAYA, FOTHERBY, K. & KLOPPER, A. I. Metabolism of [4-14C]norethisterone in women.


BARNEA, AYALLA, GERShONowitz, T. & SHElESNYAK, M. C. Assessment of ovarian secretion of oestrogen during the oestrous cycle by the use of biological criteria.

Short communications

BLAND, K. P. The lack of effect of uterine distension on follicular development in the guinea-pig.


WHITE, I. G. & HUDSON, B. The testosterone and dehydroepiandrosterone concentration in fluids of the mammalian male reproductive tract.

Clark, B. F. Failure of stilboestrol to stimulate corticosteroid excretion in hypophysectomized guinea-pigs.