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

ZOR, U., SHORE, J., LOCKER, D. & SULMAN, F. G. Metabolic effects of monoamine oxidase inhibitors on the rat pituitary.


BUCHANAN, K. D. & MCKIDDIE, M. T. The insulin response to glucose: a comparison between oral and intravenous tolerance tests.

GODDEN, JENNIFER D., GARNETT, E. S., SOMMERVILLE, I. F. & BAGSHawe, K. D. The effect of choriocarcinoma on serum thyroid hormone-binding capacity.

STANSFIELD, D. A. & FLINT, A. P. F. The entry of ascorbic acid into the corpus luteum in vivo and in vitro and the effect of luteinizing hormone.

GODING, J. R., McCracken, J. A. & Baird, D. T. The study of ovarian function in the ewe by means of a vascular autotransplantation technique.


SPIKAKIS, A. P., IKKOS, D. G. & DIAMANDOPOULOS, K. N. Urinary oestrogen excretion after metyrapone administration to patients with the polycystic ovary syndrome.


MICHAEL, R. P., HERBERT, J. & WELEGALLA, JUDY. Ovarian hormones and the sexual behaviour of the male rhesus monkey (Macaca mulatta) under laboratory conditions.

JELLINCK, P. H. & WOO, JANETTE. Changes in oestrogen metabolism induced in rat liver microsomes by subcutaneous pellets of oestrone and testosterone.

DONOVAN, B. T. Light and the control of the oestrous cycle in the ferret.

Short Communications

WHITEHOUSE, BARBARA J. & VINSON, G. P. Effect of blood on the metabolism of cortisol by the adrenal gland of the golden hamster.

BUTTIE, H. L. & ROBERTSON, H. A. The pharmacological blockade of the initiation but not of the maintenance of sexual receptivity of the ewe.

SFAT, A., STURCz, J., FARKAS, ÁGNES & FAZEKAS, Á. A method for collection of adrenal venous blood in the rat.

LUNAAS, T. & BALDWIN, R. L. Effect of oestradiol-17β and of L-thyroxine on activities of ovarian pyridine nucleotide dependent dehydrogenases in the lactating rat.

Review

HIGHNAM, K. C. Insect hormones.