JOURNAL OF ENDOCRINOLOGY

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

Farnsworth, W. E. The role of the steroid-sensitive cation-dependent ATPase in human prostatic tissue.

Manley, S. W., Bourke, J. R. & Hawker, R. W. Kinetic aspects of the depression of 131iodide concentration by thyrotrophin in thyroid tissue in vitro.


Sooriyamoorthy, T. & Livingston, A. Variations in the blood volume of the neural and anterior lobes of the pituitary of the rat associated with neurohypophysial hormone-releasing stimuli.

Clemetson, C. A. B., Kim, J. K., Mallikarjuneswara, V. R. & Wilds, J. H. The sodium and potassium concentrations in the uterine fluid of the rat at the time of implantation.


Illingworth, Doreen V. & Deansey, Ruth. Maintenance of pregnancy by synthetic progesteragens in guinea-pigs ovariectomized before implantation; progesterone-binding protein and placental progesterone secretion.


Bovina, C., Tolomeelli, B., Rovinetti, C. & Marchetti, M. Acute effects of testosterone propionate on folate coenzyme synthesis in the rat.

Saez, José M., Morera, Anne M., Dazord, Alice & Bertrand, Jean. Adrenal and testicular contribution to plasma oestrogens.

Morley, A. R. & Wright, N. A. Androgen-induced cell proliferation and differentiation in the seminal vesicle and coagulating gland of the castrated mouse.

Dvořák, M. Adrenocortical function in foetal, neonatal and young pigs.

Davies, N. T., Munday, K. A. & Parsons, B. J. Studies on the mechanism of action of angiotensin on fluid transport by the mucosa of rat distal colon.


Cameron, E. & Foster, C. L. Some light- and electron-microscopical observations on the pars tuberalis of the pituitary gland of the rabbit.

Short Communications

Milewich, Leon & Axelrod, L. R. The conversion in vitro of pregnenolone to C19 and C21 metabolites by the rat adrenal gland, with and without metyrapone.


Thody, A. J. & Shuster, S. The anterior pituitary and sebum secretion in the rat.

Younglai, E. V. Androgens in human amniotic fluid: relationship to sex of the newborn.
Forthcoming papers


Morton, J. J. & Waite, M. A.  The possible relationship between the affinity of arginine-vasopressin antibodies and the degree of polyuria and polydipsia in actively immunized rabbits.


Szybek, Krystyna.  In-vitro maturation of oocytes from sexually immature mice.