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


SEIKI, K., HARUKI, Y., IMANISHI, Y. and ENOMOTO, T. Progestin binding *in vitro* by the brain cell nuclei of ovariectomized oestrogen-primed rats.

WILSON, J. F. and MORGAN, MERRILL A. Cyclical changes in concentrations of α-melanotrophin in the plasma of male and female rats.

HORSEMAN, N. D. and MEIER, A. H. Circadian phase-dependent prolactin mechanisms in hepatic lipogenesis of a teleost.

CREWS, DAVID and MORGENTALER, ABRAHAM. Effects of intracranial implantation of oestradiol and dihydrotestosterone on the sexual behaviour of the lizard, *Anolis carolinensis*.


AL-AWQATI, M. A., ETHERIDGE, R. J., GRUDZINSKAS, J. G. and CHARD, T. Development of a radioimmunoassay for adrenal specific protein: its measurement in biological fluids and tissues.

SVENSSON, JAN, ENEROTH, PETER, GUSTAFSSON, JAN-ÅKE, RITZÉN, MARTIN and STENBERG, ÅKE. Reduction of androstenedione by skin *in vitro* and serum levels of gonadotrophins and androgens in men with hypospadias.


GROSVENOR, C. E. and WHITWORTH, N. S. Secretion rate and metabolic clearance rate of prolactin in the rat during mid- and late lactation.


FOX, J. and CARE, A. D. Effects of hydroxylated derivatives of vitamin D₃ and of aqueous extracts of *Solanum malacoxylon* on the absorption of calcium, phosphate, sodium, potassium and water from the jejunum of pigs.

WATSON, J. and PATEK, C. E. Steroid and prostaglandin secretion by the corpus luteum, endometrium and embryos of cyclic and pregnant pigs.
ANNOUNCEMENT

A Symposium on Nutrition and the Killer Diseases is being sponsored by the Institute of Human Nutrition at Columbia University on 29 and 30 November 1979 at The Sheraton Centre, 52nd Street and Seventh Avenue, New York City. The Symposium aims to examine the contribution of nutrition to three major killer diseases (atherosclerosis, hypertension and diabetes) in an attempt to establish the importance of nutritional factors in the pathogenesis of these diseases.

Further information can be obtained from The Director, Institute of Human Nutrition, Columbia University, 701 West 168th Street, New York, New York 10032, U.S.A.

CORRIGENDUM

In the paper by J. R. Sowers, A. E. Pekary, J. M. Hershman, M. Kanter and J. J. DiStefano (J. Endocr. 1979, 80, 83–89) throughout the text Ultragel AcA 44 (LKG) should read Ultrogel AcA 44 (LKB); and on page 86, line 4 should read: larger peak which coincided with α-HCG.