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

**BARD, D. R. & LASNITZKI, ILSE.** The influence of oestradiol on the metabolism of androgens by human prostatic tissue.

**BARKEY, R. J., SHANI, J., AMIT, T. & BARZILAI, D.** Specific binding of prolactin to seminal vesicle, prostate and testicular homogenates of immature, mature and aged rats.

**WILKINSON, M., DE ZIEGLER, D., CASSARD, DANIELLE & RUF, K. B.** In-vitro studies of the effects of oestrogen pretreatment on the sensitivity of the immature female rat pituitary gland to stimulation with gonadotrophin releasing hormone.


**CHENG, MEI-FANG.** Role of gonadotrophin releasing hormones in the reproductive behaviour of female ring doves (*Streptopelia risoria*).

**LASNITZKI, ILSE & MIZUNO, TAKEO.** Induction of the rat prostate gland by androgens in organ culture.

**BEC, W. & WUTTKE, W.** Desensitization of the dopaminergic inhibition of pituitary luteinizing hormone release by prolactin in ovariectomized rats.

**JONES, ROY.** Effects of testosterone, testosterone metabolites and anti-androgens on the function of the male accessory glands in the rabbit and rat.

**OGLE, T. F. & KITAY, J. I.** Ovarian and adrenal steroids during pregnancy and the oestrous cycle in the rat.

**DE ZIEGLER, D., WILKINSON, M., CASSARD, DANIELLE & RUF, K. B.** Anterior pituitary sensitivity in immature female rats stimulated with gonadotrophin releasing hormone *in vivo*: effect of priming with oestrogen, pregnant mare serum gonadotrophin or brain lesion.

**BOLTON, JENNIFER E., MUNDAY, K. A. & PARSONS, B. J.** Effects of protein synthesis inhibitors on angiotensin-stimulated and angiotensin-inhibited fluid transport by rat jejunum *in vivo*.


**MISANKO, B. S., PARK, Y. S. & SOLOMON, S.** Effect of hypophysectomy on *p*-aminohippurate transport kinetics in rat renal cortical slices.


**SHAPIRO, B. & PIMSTONE, B. L.** A phylogenetic study of sulphation factor activity in 26 species.

**SCHATZ, H. & PFEIFFER, E. F.** Release of immunoreactive and radioactively prelabelled endogenous (pro-)insulin from isolated islets of rat pancreas in the presence of exogenous insulin.


**SHORT COMMUNICATIONS**

**KENDALL, KEVIN, JUMAWAN, JOCelyn, KOLDOVSKY, OTAKAR & KRULICH, LADISLAV.** Effect of the host hormonal status on development of sucrase and acid β-galactosidase in isografts of rat small intestine.

**MOGUILEVSKY, J. A., SCACCHI, P. & RUBINSTEIN, L.** Effect of neonatal androgenization on luteinizing hormone, follicle-stimulating hormone, prolactin and testosterone levels in male rats.

**POINTIS, G. & MAHOUDEAU, J. A.** Responsiveness of foetal mouse testis to gonadotrophins at various times during sexual differentiation.

**JELLINCK, P. H. & NEWCOMBE, ANN-MarIE.** Induction of peroxidase in the rat uterus under various endocrine conditions.

**GOMBE, S. & KATANGOLE, C. B.** Plasma testosterone levels in donkeys in the tropics.
FANG, V. S., ZIMO, D. A. & BYNNY, R. Pituitary response to metoclopramide in the rat.
BLANCHI, D. & GUARDABASSI, A. Changes in neuromast chemosensitivity in *Xenopus laevis* kept under various environmental conditions.

ANNOUNCEMENT

The 4th International Beilinson Symposium on ‘Nutrition and the Diabetic Child’ (medical and psychological aspects) will be held at the ‘Daniel Tower’, Herzlia on Sea, Israel, on 21–24 May 1978. Further information can be obtained from Professor Zvi Laron (Chairman), The 4th International Beilinson Symposium on Nutrition and the Diabetic Child, P.O.B. 16271, Tel Aviv, Israel.