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

**SLEBODZINSKI, A., MACH, Z. & MALINOWSKA, W.** The development of thyroid-stimulating hormone-releasing factor activity in the neonatal rabbit.

**BOURKE, J. R., MANLEY, S. W. & HAWKER, R. W.** The influence of methallibure (ICI 33,828) on serum and pituitary thyroid-stimulating hormone levels in the rat.

**DILMAN, V. M. & VASIL'eva, I. A.** Inhibition of lipolysis and potentiation of the hypoglycaemic effect of insulin by non-hypoglycaemic insulin derivatives.

**DIERST-DAVIES, KAY, LANDGREBE, F. W. & MITCHELL, G. M.** Melanophore-stimulating hormone-melatonin antagonism in relation to colour change in _Xenopus laevis._

**BINDON, B. M.** Gonadotrophin requirements for implantation in the mouse.

**HUNTER, R. H. F.** Capacitation and fertilization during pseudopregnancy in the rabbit.

**DAS, R. P. & PERRAULT, M. J.** The androgenic response of the genital accessory organs of thyroxine-treated and castrated rats exposed to cold.

**WRIGHT, N. A.** Cell proliferation in the prepubertal male rat adrenal cortex: an autoradiographic study.


**CHIU, K. W. & PHILLIPS, J. G.** The effect of hypophysectomy and of injections of thyrotrophin and corticotrophin into hypophysectomized animals on the sloughing cycle of the lizard, _Gekko gecko_ L.


**CHIU, K. W. & PHILLIPS, J. G.** The role of prolactin in the sloughing cycle of the lizard, _Gekko gecko_ L.

**ROBSON, J. M., SULLIVAN, F. M. & WILSON, CATHERINE.** The maintenance of pregnancy during the pre-implantation period in mice treated with phenelzine derivatives.

**GOLDER, MIRIEL P. & BOYNS, A. R.** Distribution of [131I]z1-24 adrenocorticotrophin in the intact guinea-pig.

**TOH, Y. C.** The effect of neonatal administration of sex hormones on the turnover of hepatic microsomal phospholipid in male and female rats.

**HERRIMAN, I. D., BAIRD, G. D. & BRUCE, JUDY M.** Analysis of ribosomes and polysomes derived from rabbit mammary glands during pregnancy and lactation.


**PALKOVITS, M., DE JONG, W., VAN DER WAL, B. & DE WIED, D.** The aldosterone secretory response to sodium restriction in chronically hypophysectomized corticotrophin-maintained rats as a function of duration and amount of growth hormone treatment.

**THODY, A. J. & SHUSTER, S.** Increased sebum secretion in adult female rats after neonatal treatment with testosterone propionate.

**BECK, J. S., MELVIN, JENNIFER, M. O. & MASSON, MARY, B. R.** The antigenicity of human chorionic somato-mammotrophin and human growth hormone in the rhesus monkey (*Macaca mulatta*).

**Short Communications**

**WELSCHEN, R.** Corpora lutea atretica in ovarian grafts.

**BLUM, S. L., KAKIHANA, R. & KESSLER, S.** Atrophy of the ventral gland of the male deermouse after castration.

**PATTERSON, J. Y. F. & HILLS, D.** The binding of cortisol by proteins in ovine lymph.

**HERTELENDY, F., TODD, H. & POUNDS, G.** Stimulation of insulin secretion by 4-pentenoic acid in sheep.
ANNOUNCEMENT
The Neurobiology of the Amygdala

An international conference sponsored by the Scientific Affairs Committee of NATO and the National Science Foundation, Washington, D.C., is scheduled for 7–16 June, 1971, at The Jackson Laboratory, Bar Harbor, Maine. Invited speakers from a number of biomedical neural sciences will present their current research findings dealing with the amygdala. Funds are available for financial subsidies to a small number of European and American scientists who wish to attend. Those who wish to attend may obtain additional information from Dr B. E. Eleftheriou, The Jackson Laboratory, Bar Harbor, Maine 04609, U.S.A.