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

**SYMINGTON, R. B.** The urinary excretion of gonadotrophins by sheep: extraction procedure and day-to-day fluctuation in excretion by male and female castrated sheep.

**SYMINGTON, R. B.** The urinary excretion of gonadotrophins by sheep: the effect of some nutritional factors on the excretion of gonadotrophins by castrated male sheep.


**KHALIL, F. & TAUFIC, J.** Seasonal changes in the hypothalamo–hypophysial neurosecretory system of desert rodents.

**PETEeRSON, D. L., EDGREN, R. A. & JONES, R. C.** Steroid-induced block of ovarian compensatory hypertrophy in hemicastrated female rats.

**ILLEI, G. & MORITZ, PAMELA M.** Further observations on the immunological behaviour of human pituitary and chorionic gonadotrophins.

**LEONARD, P. J. & MACWILLIAM, K. M.** Cortisol binding in the serum in kwashiorkor.

**FOLLET, B. K. & BENTLEY, P. J.** The bioassay of oxytocin: increased sensitivity of the rat uterus in response to serial injections of stilboestrol.

**SALAMAN, D. F.** Thyrotrophic hormone in the plasma and anterior pituitary of the thyroid-ectomized rat.

**EXLEY, D. & NORYMBERSKI, J. K.** Urinary excretion of 17-deoxycorticosteroids by man.

**EXLEY, D. & NORYMBERSKI, J. K.** Differentiation of urinary corticosteroids according to their oxygen content.

**WELLS, M., KHOSLA, T. & BROWN, P. S.** An investigation of the assay of gonadotrophin by the induction of ovulation in immature mice.

*Short Communication*

**PEARSE, J. J. & REISS, M.** Response of a chronic form of dermatitis in mongoloid patients to an anabolic steroid.