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

**Noble, H. M. & Matty, A. J.** The effect of thyroxine on the movement of calcium and inorganic phosphate through the small intestine of the rat.

**Dash, Janet A. & Lindsay, D. B.** Comparison of an immunoassay and bioassay of insulin in sheep plasma.

**Moss, M. S. & Rylance, H. J.** A thin-layer chromatography study on the metabolism of prednisolone in the horse.


**McLaren, Anne.** Factors affecting the variation in response of mice to gonadotrophic hormones.

**Care, A. D., Duncan, T. & Webster, D.** Thyrocalcitonin and its role in calcium homeostasis.

**Bedrak, E., Samoiloff, V. & Goldberg, G. M.** Oxidative phosphorylation and hepatic changes in relation to prolonged aldosterone administration.

**Lincoln, D. W.** Unit activity in the hypothalamus, septum and preoptic area of the rat: characteristics of spontaneous activity and the effect of oestrogen.

**Lincoln, D. W. & Cross, B. A.** Effect of oestrogen on the responsiveness of neurones in the hypothalamus, septum and preoptic area of rats with light-induced persistent oestrus.

**Buusolati, G. & Pearse, A. G. E.** Immunofluorescent localization of calcitonin in the ‘C’ cells of pig and dog thyroid.

**Giorgi, Eleonora P.** Determination of free and conjugated oestrogens in fluid from human ovaries.

**Bellamy, D., Phillips, J. G. & Leonard, Ruth A.** The release of bound corticosteroids from the muscle of the toad (*Xenopus laevis*).

**Short Communications**

**Knaggs, G. S.** Biological half-life of intravenously injected oxytocin in the circulation of the sow.

**De Prospo, N. D.** The role of adenohypophysial hormones and their target glands in isoquinoline dye hepatocarcinogenesis.

**MacArthur, Elizabeth & O'Donnell, V. J.** The formation of 21-deoxycortisol by human adrenal tissue.

**Shutt, D. A.** The interaction of genistein and oestradiol in the reproductive tract of the ovariectomized mouse.

**Jones, R. C.** Milk ejection by lactating ewes after the intramuscular injection of synthetic oxytocin.

**Rocmans, P. A., Govaerts, M. J. M. & Dumont, J. E.** Dog thyroid metabolism *in vivo* and *in vitro*.