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

**Coch**, J. A., **Fielitz**, C., **Brovetto**, J., **Cabot**, H. M., **Coda**, H. & **Fraga**, A. Isolation and estimation of an oxytocin-like substance in highly purified extracts from the blood of puerperal women during suckling.

**Adams**, B. M. Effect of cortisol on growth and uric acid excretion in the chick.


**Sairam**, M. R., **Madhwa Raj**, H. G. & **Moudgal**, N. R. Purification and properties of the follicle-stimulating hormone inhibitor obtained from the urine of the bonnet monkey.

**Brown**, J. B., **Macnaughtan**, Caroline, **Smith**, Margery A. & **Smth**, Barbara. Further observations on the Kober colour and Ittrich fluorescence reactions in the measurement of oestriol, oestrone and oestradiol.

**Botte**, V., **Tramontana**, S. & **Chieffi**, G. Histochemical distribution of some hydroxysteroid dehydrogenases in the placenta, foetal membranes and uterine mucosa of the mouse.

**King**, R. J. B. & **Gordon**, J. An attempt to isolate an oestradiol receptor from nuclei by adsorption on oestradiol-17β.

**Tindal**, J. S., **Knaggs**, G. S. & **Turvey**, A. Preferential release of oxytocin from the neurohypophysis after electrical stimulation of the afferent path of the milk-ejection reflex in the brain of the guinea-pig.


**Guraya**, S. S. Some histochemical observations on the granulosa and theca interna during follicular development and corpus luteum formation and regression in the American opossum.


**Short Communications**


**Corker**, C. S. & **Exley**, D. Daily changes in urinary testosterone levels of the human male.
Forthcoming Contributions


Dennis, P. M., Hughes, A. & Thomas, G. H. 17β- and 20α-Hydroxysteroid dehydrogenase activity in the rabbit.


Skinner, J. D., Mann, T. & Rowson, L. E. A. Androstenedione in relation to puberty and growth of the male calf.


Bindon, B. M. & Waites, G. M. H. Discrepancy in weight and blood flow of the left and right testis and epididymis of the mouse before and after hypophysectomy.
