FORTHCOMING PAPERS

- The next issue of the British Journal of Nutrition will appear in September. It is hoped to publish in it the following papers:
- Some factors influencing the release of vitamin A from the liver. By W. A. McGillivray.
- The conversion into vitamin A of intravenously administered aqueous dispersions of carotenoids. By W. A. McGillivray.
- Nutritive value of cereal and cassava diets for growing and fattening pigs in Nigeria. By V. A. OYENUGA.
- Observations on the nutritive value of traditionally ground cereals in Southern Rhodesia. By W. R. CARR.
- The metabolism of nitrogen, calcium and phosphorus in undernourished children. 7. The effect of partial or complete replacement of rice in poor vegetarian diets by pearl millet (Pennisetum typhoideum). By P. P. KURIEN, M. SWAMINATHAN and V. SUBRAHMANYAN.
- Studies on magnesium in ruminant nutrition. 3. Distribution of ²⁸Mg in the gastro-intestinal tract and tissues of sheep. By A. C. FIELD.
- The effects of intraruminal infusions of acetic, propionic and butyric acids on the yield and composition of the milk of the cow. By J. A. F. ROOK and C. C. BALCH.
- Saliva secretion and its relation to feeding in cattle. 1. The composition and rate of secretion of parotid saliva in a small steer. By C. B. Bailey and C. C. Balch.
- Saliva secretion and its relation to feeding in cattle. 2. The composition and rate of secretion of mixed saliva in the cow during rest. By C. B. Bailey and C. C. Balch.
- The availability of lysine in groundnut biscuits used in the treatment of kwashiorkor.

 2. By K. J. Carpenter and Beryl E. March.
- The influence of illness and calcium intake on rate of skeletal maturation in children. By AUDREY CAHN and A. F. ROCHE.
- Nutritive value of lucerne-leaf proteins. Biological value of lucerne proteins and their supplementary relations to rice proteins measured by balance and rat-growth methods. By B. K. Sur.
- The effect of tocopherol, vitamin A, selenium and anti-oxidants on ubiquinone in the rat. By A. T. DIPLOCK, E. E. EDWIN, J. BUNYAN and J. GREEN.
- Saliva secretion and its relation to feeding in cattle. 3. The rate of secretion of mixed saliva in the cow during eating, with an estimate of the magnitude of the total daily secretion of mixed saliva. By C. B. BAILEY.
- Systematic analytical differences between psoas major and longissimus dorsi muscles of cattle. By R. A. LAWRIE.

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