## Nutrition Research **Reviews**

It is hoped to cover the following subjects in future issues.

Antinutritional factors in legumes for simplestomached animals J Huisman et al. TNO Institute, Wageningen

Nutritional factors in kwashiorkor B Sıvakumar National Institute of Nutrition, Hyderabad, India

Renal urea retention and nitrogen utilization, particularly in ruminants L. Leng, Institute of Animal Physiology, Kosice, Czechoslovakia

Aspects of copper nutrition C. F. Mills, Rowett, Aberdeen

Genetic variation and nutrient use by ruminants J. Oldham, East of Scotland College of Agriculture, Penicuik

Nutritional value of grain legumes for ruminants R. M. Dixon, University of Melbourne, Australia

Methods for determining the energy availability of dietary bulking agents B McGaw, Rowell, Aberdeen

Beta-olucans in poultry nutrition J McNab and R. Smithard, IAPGR, Roslin

The energy value of dietary fibre and sugar alcohols G Livesey, IFR, Norwich

Amino acid availability in the growing pig E. S. Batterham, North Coast Agricultural Institute, Wollongbar, Australia -

Nutrition in sport C. Williams, Loughborough University

Nutrition in multiple organ failure K. Lundholm

Cigarette smoking and nutrient intake B. Margetts, University of Southampton

Nutritional impact of alcohol consumption in the elderly P. M. Simpson

Nutrition of the very low birthweight baby with special reference to parenteral nutrition

J. Morgan and I. Korar, University of Surrey

Interactions between diet and drugs T. K. Basu, University of Alberta, Edmonton, Canada

Trace element nutrition and osteoporosis J Beattie and A. Avenell, Rowett, Aberdeen

Energy balance in infancy and later body composition P. Davies, Dunn Nutrition Unit, Cambridge

Interrelationships between the gastrointestinal microflora and non-nutrient components of the diet M. E. Coates and R. Walker, University of Surrey

Iron deficiency and the measurement of iron status

J. D. Cook, University of Kansas

Food sensitivity and the nervous system A. Ferguson, University of Edinburgh

## Future issues

Recommendations for topics and authors in any field of nutritional research are invited. Recommendations should be reasonably precise and must be accompanied by a clear statement on why the proposer thinks that a review of the chosen subject would be particularly limely and why the particular author or group of authors is being proposed. We hope to give as much prominence to authors from overseas, as long as they write well in English, as to those from the United Kingdom. Proposals, all of which will be considered carefully, should be sent to: Professor M. I. Gurr, Vale View Cottage, Maypole, St Mary's, Isles of Scilly, TR21 0NU, United Kingdom, Proposals for Volume 6 (1993) should be sent to arrive by June 1992. https://doi.org/10.1079/NRR19910014 Published online by Cambridge University Press