

Nutrition Research Reviews

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

Measurement of micronutrient absorption and status

S. J. Fairweather-Tait *et al.* Institute of Food Research, Norwich

Energy balance in infancy and later body composition

P. S. W. Davies *et al.* Dunn Nutrition Unit, Cambridge

Tannins in feedstuffs for simple-stomached animals

A. J. M. Jansman, TNO Institute, Zeist, The Netherlands

Some aspects of anti-nutritional effects of legume seeds in piglets, calves, rats and chicks

J. Huisman, TNO Institute, Wageningen, The Netherlands

Genetic variation of nutrient use by ruminants

J. D. Oldham, East of Scotland College of Agriculture, Penicuik

Potential for maternal dietary interventions in relation to food allergy in infants

J. Morgan, University of Surrey, Guildford

Molecular biology of nutrient transport

E. M. Wright, UCLA School of Medicine, Los Angeles

A statistician's view of the problem of growth and body composition indices

T. J. Cole, Dunn Nutrition Unit, Cambridge

Nutritional implications of metabolism by the portal-drained viscera in ruminants

C. Reynolds, USDA, Beltsville and C. Seal, University of Newcastle-upon-Tyne

Comparison of digestive physiology and feeding behaviour in ruminants and camelids

J. Milne, Macaulay Land Use Research Institute, Aberdeen

Appetite regulation

J. Blundell, University of Leeds, Leeds

Adaptation to undernutrition at the household and community level

P. Payne, London School of Hygiene and Tropical Medicine

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ISBN 0-521-42944-7



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