

Nutrition Research Reviews

It is hoped to include the following articles in forthcoming issues

Nutrition and kidney disease

H. A. Lee, St. Mary's Hospital, Portsmouth

Nutrition and growth hormone production

M. A. Preece, Institute of Child Health, London

Fat and coronary heart disease

M. I. Gurr, Milk Marketing Board, Thames Ditton, Surrey

Oxidative damage and coronary heart disease

W. P. T. James, Rowett Research Institute, Aberdeen

Vitamin D metabolism – comparative studies

D. R. Fraser, University of Sydney, Australia

Fibre and mineral availability

Barbara F. Harland, Howard University, Washington DC, U.S.A.

Non-haematological aspects of iron nutrition

D. D. Ramdath and M. H. N. Golden, University of the West Indies, Jamaica

Peptides in human nutrition

G. K. Grimble and D. B. A. Silk, Department of Gastroenterology and Nutrition, Central Middlesex Hospital, London

Regulatory heat production

D. J. Millward and J. R. Rivers, London School of Hygiene and Tropical Medicine

Regulation of whole body protein turnover by dietary means

T. Muramatsu, Faculty of Agriculture, Nagoya University, Japan

Effects of legumes on lipid metabolism

Susan M. Shutler, AFRC Institute for Grassland and Animal Production, Shinfield, Reading

Nutritional regulation of biliary and pancreatic secretion

T. Corring, Laboratoire de Physiologie de la Nutrition, I.N.R.A., C.N.R.Z., Jouy-en-Josas, France

Biochemical bases needed for the mathematical representation of nutrient fluxes

Margaret Gill, D. E. Beever and J. France, AFRC Institute for Grassland and Animal Production, Hurley, Maidenhead

B Vitamins in ruminant nutrition

J. Harmeyer and U. Kollenkirchen, Institute of Physiology, Hanover, Federal Republic of Germany

Effects of parasites on ruminant nutrition

P. H. Holmes and J. J. Parkins, Veterinary School, University of Glasgow

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 timely and why the particular author or group of authors is being proposed. We hope to give as much prominence to authors from overseas (including those from non-English speaking countries 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: Dr. R. H. Smith, Nutrition Research Reviews, c/o AFRC Institute of Food Research, Reading Laboratory, Shinfield, Reading, Berkshire RG2 9AT, U.K.