

Directions to Contributors - Concise Version

The *British Journal of Nutrition* publishes original papers, review articles, technical notes and short communications in English in all branches of nutrition. The geographical scope of the journal is international. As a contributor you should note and follow the guidelines set out below. For further information on how the technical content of your paper should be presented please see the **Directions to Contributors** as reproduced in the first issue of a recent volume of *The British Journal of Nutrition* (January or July), or contact the Editorial Office on + 44 (0)171 371 6225 (telephone) or +44 (0)171 602 1756 (fax).

Papers should be accompanied by a signed statement to the effect that the author accepts the conditions laid down in the full Directions to Contributors.

Contributors of accepted articles will be asked to assign their copyright, on certain conditions, to The Nutrition Society to help protect their material.

Page format. *The British Journal of Nutrition* is printed in single-column format (column width of 135mm) with a text area of 135 x 203mm.

Text. Papers should be typed, on one side of the paper only, with double line spacing and ample margins (at least 1.5 cm) on each side and with no underlining or bold in text except for scientific names. Draft-quality print from a word-processor is not acceptable. Standard abbreviations (e.g. Fig. and Figs) and SI units must be used. **When a paper has been accepted, word-processed text stored on floppy disk is encouraged, providing the software is IBM/DOS compatible, but floppy disks must be accompanied by a hard copy. This will enable papers to be handled rapidly, and with fewer typesetting errors.**

Abstract. Each paper must commence with a carefully prepared, accurate, informative abstract, in one paragraph, that is complete in itself and intelligible without reference to text or figures. It should not exceed 250 words. A short title of up to 45 characters should be provided as a running head.

Key Words. Authors should supply two or three key words or phrases (each containing up to three words) on the title page of the typescripts.

Tables. Tables should be reduced to the simplest form, and should not be used where text or illustrations give the same information. They should be submitted on separate sheets at the end of the article and must fit conveniently into single-column or landscape (if absolutely necessary) format. Table captions should be typed on a separate sheet.

Illustrations. Copies only of artwork should be submitted. The original illustrations should accompany the paper after acceptance and revision. Text figures, line drawings, computer-generated figures and graphs should be of sufficient size and quality to allow for reduction by half or two-thirds. Half-tone photographs are acceptable where they are a real contribution to the text. Figure captions should be typed on a separate sheet and numbered corresponding to the relevant Figures.

References. References must be based on the name and year (Harvard) system; **give full journal titles** and conform to the following styles:

Bingham, S. A. & Cummings J. H. (1985). Urine nitrogen as an independent validity measure of dietary intake: a study of nitrogen balance in individuals consuming their normal diet. *American Journal of Clinical Nutrition* 42, 1276-1289.

Haraldsdottir, J. (1989). Dietary history. In *Manual on Methodology for Food Consumption Studies*, pp. 88-92 [M. E. Cameron and W. A. van Staveren, editors]. Oxford: Oxford University Press.

Underwood, E.J. (1977). *Trace Elements in Human and Animal Nutrition*, 5th ed. New York: Academic Press.

Citation of authors in the text should appear in the form: Polaszek (1990) or (Polaszek, 1990). More than one author should be cited in chronological order as: (Holloway *et al.* 1987; Walker & Huddleston, 1988).

Proofs. Only one set of page proofs will be provided to authors for checking, and this should be returned as promptly as possible to Dr I.E. Sambrook, Executive Editor, *The British Journal of Nutrition*, The Nutrition Society, 10 Cambridge Court, 210 Shepherds Bush Road, London W6 7NJ, UK

Manuscripts. Four complete copies of the manuscript and artwork should be submitted to:

Dr Keith N Frayn
Chairman of the Editorial Board
The British Journal of Nutrition
The Nutrition Society
10 Cambridge Court
210 Shepherds Bush Road
London W6 7NJ
UK

Telephone: +44 (0) 171 371 6225
Fax: +44 (0) 171 602 1756

Vol. 77 No. 2 February 1997


 The
British Journal
of Nutrition
Contents**Guest Editorial**Reviews in the *British Journal of Nutrition*.*David I. Thurnham*

149–150

Review Article

Measurement of soft tissue composition by dual energy X-ray absorptiometry.

Susan A. Jebb

151–163

Human and Clinical Nutrition

Urea kinetics in healthy women during normal pregnancy.

Irene S. M. McClelland, Chandarika Persaud & Alan A. Jackson

165–181

Comparison of urinary 5-L-oxoproline (L-pyroglutamate) during normal pregnancy in women in England and Jamaica.

*Alan A. Jackson, Chandarika Persaud, Geoff Werkmeister,**Irene S. M. McClelland, Asha Badaloo & Terrence Forrester*

183–196

Effect of long-term refeeding on protein metabolism in patients with cirrhosis of the liver.

Jens Kondrup, Klaus Nielsen & Anders Juul

197–212

Postprandial lipaemia is associated with increased levels of apolipoprotein A-IV in the triacylglycerol-rich fraction and decreased levels in the denser plasma fraction.

*Jean Dallongeville, Pascal Lebel, Henri-Joseph Parra, Gérald Luc**& Jean-Charles Fruchart*

213–223

Relationships between micronutrient intake and biochemical indicators of nutrient adequacy in a 'free-living' elderly UK population.

*Angela L. Bailey, Susan Maisey, Susan Southon, Anthony J. A. Wright,**Paul Finglas & Robert A. Fulcher*

225–242

Animal Nutrition

Food intake and diet selection in sheep: effect of manipulating the rates of digestion of carbohydrates and protein of the foods offered as a choice.

I. Kyriazakis & J. D. Oldham

243–254

Hepatic protein synthesis in the sheep: effect of intake as monitored by use of stable-isotope-labelled glycine, leucine and phenylalanine.

A. Connell, A. G. Calder, S. E. Anderson & G. E. Lobley

255–271

Secretion and reabsorption of endogenous protein along the small intestine of sheep: estimates derived from ¹⁵N dilution of plasma non-protein-N.*J. Van Bruchem, J. Voigt, Toos S. C. W. Lammers-Wienhoven,**Ulrike Schönhusen, J. J. M. H. Ketelaars & S. Tamminga*

273–286

Preference for wheat straw by lambs conditioned with intraruminal infusions of starch.

Juan J. Villalba & Frederick D. Provenza

287–297

General Nutrition

Aversion-preference patterns in amino acid- or protein-deficient rats:

a comparison with previously reported responses to thiamin-deficient diets.

Gilles Fromentin, Dorothy W. Gietzen & Stylianos Nicolaidis

299–314

Vitamin C and copper interactions in guinea-pigs and a study of collagen cross-links.

H. Tsuchiya & C. J. Bates

315–325

Dietary linoleic acid at high and reduced dietary fat level decreases the faecal excretion of vitamin E in young rats.

*Lilian B. M. Tijburg, Edward Haddeman, Gerard A. A. Kivits,**Jan A. Weststrate & Elizabeth J. Brink*

327–336