Directions to Contributors can be found at journals.cambridge.org/bjn

British Journal of Nutrition

Volume 132, 2024 ISSN: 0007-1145

Publishing, Production, Marketing, and Subscription Sales Office:

Cambridge University Press & Assessment Journals Fulfillment Department University Printing House, Shaftesbury Road Cambridge CB2 8EA, UK

For Customers in North America:

Cambridge University Press & Assessment Journals Fullfillment Department 1 Liberty Plaza Floor 20 New York, NY 10006 USA

Special sales and supplements:

This Journal accepts relevant advertisements and inserts. We also provide bulk reprints of suitable papers to meet teaching or promotional requirements. The journal also publishes supplements on behalf of academic and corporate collaborators. Please contact Sarah Maddox at the Cambridge address for further details. E-mail: special_sales@cambridge.org

Subscription information:

British Journal of Nutrition is an international journal published by Cambridge University Press on behalf of The Nutrition Society. The twelve issues starting January 2024 comprise Volume 131, the twelve issues starting July 2024 comprise Volume 132.

Annual subscription rates:

Volumes 131/132 (24 issues): Internet/print package £1955/\$3810 Internet only: £1296/\$2529 Any **supplements** to this journal published in the course of the annual volume are normally supplied to subscribers at no extra charge.

Back volumes are available. Please contact Cambridge University Press for further information.

Claims for non-receipt of journal issues will be considered on their merit and only if the claim is received within six months of publication. Replacement copies supplied after this date will be chargeable. **US POSTMASTERS:** please send address corrections to *British Journal of Nutrition*, Cambridge University Press & Assessment, 1 Liberty Plaza, Floor 20, New York, NY 10006, USA.

Directions to Contributors are available from the Society at the address below or can be found on the Society's website at http://www.nutritionsociety.org.

Offprints: The author (or main author) of an accepted paper will receive a copy of the PDF file of their article. There will be an option to purchase paper offprints, these should be ordered at proof stage. No page charges are levied by this journal.

Copyright: As of 1 July 2000 the copyright of all articles submitted to *British Journal of Nutrition* are retained by the authors or their institutions. For articles prior to this date permission for reproduction of any part of the journal (text, figures, tables or other matter) in any form (on paper, microfiche or electronically) should be sought directly from the Society, at: The Publications Office, The Nutrition Society, 10 Cambridge Court, 210 Shepherds Bush Road, Hammersmith, London W6 7NJ, UK.

Disclaimer: The information contained herein, including any expression of opinion and any projection or forecast, has been obtained from or is based upon sources believed by us to be reliable, but is not guaranteed as to accuracy or completeness. The information is supplied without obligation and on the understanding that any person who acts upon it or otherwise changes his/her position in reliance thereon does so entirely at his/her own risk. Neither the Society nor Cambridge University Press accepts responsibility for any trade advertisement included in this publication.

This journal issue has been printed on FSCTM-certified paper and cover board. FSC is an independent, non-governmental, not-for-profit organization established to promote the responsible management of the world's forests. Please see www.fsc.org for information.

British Journal of Nutrition is covered in Current Contents[®]/Agriculture, Biology & Environmental Sciences, SciSearch[®], Research Alert[®], Current Contents[®]/Life Sciences, Index Medicus[®] (MEDLINE[®]), AGRICOLA[®], CAB AbstractsTM, Global Health, BIOSIS[®] Database, EMBASE/Excerpta Medica and Elsevier BIOBASE/Current Awareness in Biological Sciences, CINAHL, and Chemical Abstracts Service.

British Journal of Nutrition, published by Cambridge University Press on behalf of the Nutrition Society

Volume: 132 Number: 4

MOLECULAR NUTRITION		Association between frequency of using ready-made	
RNA sequencing screening and gene function analysis uncover G protein-coupled receptor 183 as a key mediator for methionine to stimulate milk synthesis in mouse mammary epithelial cells		meals or eating out during pregnancy and postpartum depression among community-dwelling pregnant women: a prospective cohort study Tohru Kobayashi, Reiji Kojima and Emiko Okada	479
Yuwen Zhou, Sihua Fan, Ming Xu, Minghui Zhang and Xuejun Gao	403	Exploring UK older adults' dietary fibre consumption habits and associated factors: a national diet and nutrition survey perspective	
NUTRITIONAL ENDOCRINOLOGY		Victoria Norton, Yankho Kaimila, Julie A. Lovegrove and Stella Lignou lodine nutrition among pregnant women in the Faroe Islands Herborg Líggjasardóttir Johannesen, Stig Andersen, Stine Linding Andersen, Solrunn Hansen, Jóhanna Petursdóttir, Pál Weihe, Marin Strøm, Maria Skaalum Petersen	487
Consumption of soya isoflavones improved polycystic ovary syndrome-associated metabolic disorders in a rat model Chao-Wu Xiao, Adriana A. Carbonel, Patricia D. A. Lima, Amy Hendry and Benjamin K. Tsang	416		
HUMAN AND CLINICAL NUTRITION		and Anna Sofía Veyhe	495
Michael J. Gibney (1948–2024): a man of his time who had the time of his life Christine M. Williams	425	Overall glycaemic index and dietary glycaemic load and all-cause and cause-specific mortality in women from the Mexican Teachers' Cohort Leticia Palma, Dalia Stern, Salvador Zamora-Muñoz, Adriana Monge, Liliana Gómez-Flores-Bamos,	503
Survival study of enteral and parenteral nutrition pathways in critically ill patients receiving vasopressors: an analysis of the Medical Information Mart for Intensive Care-IV database Aqiao Sun, Minling Li, Ye Song, Yinxue Song and Jiayan Nan	428		512
Comparative efficacies of vitamin D supplementation regimens in infants: a systematic review and network meta-analysis Thangaraj Abiramalatha, Viraraghavan Vadakkencherry Ramaswamy, Sivam Thanigainathan, Bharti Yadav, Tapas Bandyopadhyay, Nasreen Banu Shaik, Usha Devi,		Associations between the nutritional quality of snacks, overall diet quality and adiposity: findings from a nationally representative study of Australian adolescents Binyam Girma Sisay, Sarah A. McNaughton, Kathleen E. Lacy and Rebecca M. Leech	522
Abdul Kareem Pullattayil, Rohit Sasidharan and Neeraj Gupta	440	The forgotten prisoners: diet and behaviour research in	
Associations between dietary fatty acid and plasma fatty acid composition in non-alcoholic fatty liver disease: secondary analysis from a randomised trial with a hypoenergetic low-carbohydrate high-fat and intermittent fasting diet Veronika Tillander, Magnus Holmer, Hannes Hagström, Sven Petersson, Torkel B. Brismar, Per Stål and Catarina Lindqvist	453	carceral systems Stephen J. Schoenthaler and Alan C. Logan	532
		Letter to the Editor in response to the forgotten prisoners: diet and behaviour in carceral systems Matthew Poulter, Shelly Coe, Catherine Anna-Marie Graham, Bethan Leach and Jonathan Tammam	534
		BEHAVIOUR, APPETITE AND OBESITY	
DIETARY SURVEYS AND NUTRITIONAL EPIDEMIOL	OGY	Consistent effect of eating rate on food and energy intake across twenty-four <i>ad libitum</i> meals	
Saturated fatty acids and total and CVD mortality in Norway: a prospective cohort study with up to 45 years		Lise A. J. Heuven, Marieke van Bruinessen, Claudia S. Tang, Markus Stieger, Marlou P. Lasschuijt and Ciarán G. Forde	535

Norway: a prospective cohort study with up to 45 years of follow-up

Erik Kristoffer Arnesen, Ida Laake, Marit B. Veierød and Kjetil Retterstøl

466



