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# Nutrition, Diet & Obesity Journal Contents Update

15 Apr 2024

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## CONTENTS

- [American Journal of Clinical Nutrition](#)
- [British Journal of Nutrition](#)
- [Childhood Obesity](#)
- [European Journal of Clinical Nutrition](#)
- [European Journal of Nutrition](#)
- [International Journal of Obesity](#)
- [Journal of the Academy of Nutrition and Dietetics](#)
- [Journal of Nutrition](#)

- **Public Health Nutrition**

American Journal of Clinical Nutrition

1. [Reduced plasma glycine concentration in healthy and chronically diseased older adults: a marker of visceral adiposity?](#)

13-04-2024 - [ScienceDirect](#)

Publication date: Available online 12 April 2024  
Source: The American Journal of Clinical Nutrition  
Author(s): Lars N.J. Deutz, Raven A. Wierchowaska-McNew, Nicolaas E.P. Deutz, Mariëlle P.K.J. Engelen [Read more...](#)

2. [Dietary pattern and diversity analysis using DietDiveR in R: a cross-sectional evaluation in the National Health and Nutrition Examination Survey](#)

12-04-2024 - [ScienceDirect](#)

Publication date: Available online 11 April 2024  
Source: The American Journal of Clinical Nutrition  
Author(s): Rie Sadohara, David Jacobs, Mark A Pereira, Abigail J Johnson [Read more...](#)

3. [Selenium from fish consumption may protect against cognitive impairment: could selenoneine be involved?](#)

12-04-2024 - [ScienceDirect](#)

Publication date: Available online 11 April 2024  
Source: The American Journal of Clinical Nutrition  
Author(s): Pierre Ayotte, Adel Achouba [Read more...](#)

4. [Diving into dietary pattern and dietary diversity analyses](#)

12-04-2024 - [ScienceDirect](#)

Publication date: Available online 11 April 2024  
Source: The American Journal of Clinical Nutrition  
Author(s): Hannah D Holscher [Read more...](#)

5. [Reply to P Ayotte and A Achouba](#)

12-04-2024 - [ScienceDirect](#)

Publication date: Available online 11 April 2024  
Source: The American Journal of Clinical Nutrition  
Author(s): Nozomi Sasaki, Laura E Jones, David O Carpenter [Read more...](#)

6. [Replacement of saturated fatty acids from meat by dairy sources in relation to incident cardiovascular disease: The European Prospective Investigation into Cancer and Nutrition \(EPIC\)-Norfolk study](#)

11-04-2024 - [ScienceDirect](#)

Publication date: Available online 11 April 2024 Source: The American Journal of Clinical Nutrition Author(s): Yakima D. Vogtschmidt, Sabita S. Soedamah-Muthu, Fumiaki Imamura, David I. Givens, Julie A. Lovegrove [Read more...](#)

### [7. Associations of Serum 25-hydroxyvitamin D and Vitamin D Receptor Polymorphisms with Risks of Cardiovascular Disease and Mortality among Patients with Chronic Kidney Disease: A Prospective Study](#)

11-04-2024 - [ScienceDirect](#)

Publication date: Available online 10 April 2024 Source: The American Journal of Clinical Nutrition Author(s): Shiyu Zhao, Xue Chen, Zhenzhen Wan, Tingting Geng, Qi Lu, Hancheng Yu, Xiaoyu Lin, An Pan, Gang Liu [Read more...](#)

### [8. Associations Among Diabetes Medication Use, Serum Magnesium, and Insulin Resistance in a Cohort of Older Puerto Rican Adults](#)

09-04-2024 - [ScienceDirect](#)

Publication date: Available online 8 April 2024 Source: The American Journal of Clinical Nutrition Author(s): Fan Chen, Kelsey M. Mangano, Mahdi Garelnabi, Kellee Cardaleen, Katherine L. Tucker [Read more...](#)

### [9. Plant-based meat analogues \(PBMA\) and their effects on cardiometabolic health: An 8-week randomized controlled trial comparing PBMA with their corresponding animal-based foods](#)

09-04-2024 - [ScienceDirect](#)

Publication date: Available online 8 April 2024 Source: The American Journal of Clinical Nutrition Author(s): Darel Wee Kiat Toh, Amanda Simin Fu, Kervyn Ajay Mehta, Nicole Yi Lin Lam, Sumanto Haldar, Christiani Jeyakumar Henry [Read more...](#)

[Back to Top](#)

## British Journal of Nutrition

### [1. Validating nutrient selection for product-group-specific nutrient indices for use as functional units in life cycle assessment of foods](#)

12-04-2024 - [National Library of Medicine](#)

The ability to provide adequate nutrition is considered a key factor in evaluating the sustainability of foods and diets. Nutrient indices are used as functional units (FUs) in life cycle assessment of foods to include nutritional performance in the environmental assessment of a product. Several general and food group-specific nutrient indices exist but many lack validation, ... [Read more...](#)

### [2. Post-prandial tracer studies of protein and amino acid utilisation: what can they tell us about human amino acid and protein requirements?](#)

12-04-2024 - [National Library of Medicine](#)

Nitrogen-balance, the principal methodology used to derive recommendations for human protein and amino-acid requirements, has been widely criticised, and calls for increased protein and amino-acid requirement recommendation have been made, often on the basis of post-prandial amino-acid tracer-kinetic studies of muscle protein synthesis, or of amino-acid oxidation. [Read more...](#)

### [3. Enhancing Selection of Alcohol Consumption Associated Genes by Random Forest](#)

12-04-2024 - [National Library of Medicine](#)

Machine learning methods have been used in identifying omics markers for a variety of phenotypes. We aimed to examine whether a supervised machine learning algorithm can improve identification of alcohol-associated transcriptomic markers. In this study, we analyzed array-based, whole-blood derived expression data for 17,873 gene transcripts in 5,508 Framingham Heart Study participants. [Read more...](#)

### [4. Effect of different doses of camelina cake inclusion as a substitute of dietary soybean meal on growth performance and gut health of weaned pigs](#)

12-04-2024 - [National Library of Medicine](#)

Camelina cake (CAM) is a co-product proposed as an alternative protein source however, piglet data are still limited. This study aimed to evaluate the effect of different doses of CAM in substitution of soybean meal on the growth, health and gut health of weaned pigs. At 14 days post-weaning (d0), 64 piglets were assigned either to a standard diet or to a diet with 4%, 8% or 12% of CAM. [Read more...](#)

### [5. Longitudinal association between soft drink consumption and handgrip strength in adults: a prospective analysis from the Tianjin Chronic Low-Grade Systemic Inflammation and Health \(TCLSIH\) cohort study](#)

11-04-2024 - [National Library of Medicine](#)

Soft drink consumption has become a highly controversial public health issue. Given the pattern of consumption in China, sugar-sweetened beverage is the main type of soft drink consumed. Due to containing high levels of fructose, a soft drink may have a deleterious effect on handgrip strength (HGS) due to oxidative stress, inflammation and insulin resistance. [Read more...](#)

[Back to Top](#)

## Childhood Obesity

### [1. Food Insecurity and Changes in Diet Quality and Body Mass Index z-Scores Among Elementary School Students](#)

10-04-2024 - [Ovid](#)

Author Names: Lee J., Helgeson E., Horning M.L., Elgesma K.M., Kubik M.Y., Fulkerson J.A.  
Database Source: Embase Daily Updates Journal Title: Childhood obesity (Print) Article  
Title: Food Insecurity and Changes in Diet Quality and Body Mass Index z-Scores Among  
Elementary School Students Year: 2024 Issue: Volume: Abstract: Background: Previous  
research has identified food insecurity as a risk ... [Read more...](#)

[Back to Top](#)

## European Journal of Clinical Nutrition

[1. Stability of child appetitive traits and association with diet quality at 5 years and 9-11 years old: Findings from the ROLO longitudinal birth cohort study](#)

*11-04-2024 - Ovid*

Author Names: Delahunt A., Killeen S.L., O'Brien E.C., Geraghty A.A., O'Reilly S.L., McDonnell C.M., Cushion R., Mehegan J., McAuliffe F.M. Database Source: Embase Daily Updates Journal Title: European Journal of Clinical Nutrition, European Journal of Clinical Nutrition Article Title: Stability of child appetitive traits and association with diet quality at 5 years and 9-11 years old: Findings from ... [Read more...](#)

[2. Malnutrition, sarcopenia and cachexia: exploring prevalence, overlap, and perceptions in older adults with cancer](#)

*10-04-2024 - Ovid*

Author Names: Bullock A.F., Patterson M.J., Paton L.W., Currow D.C., Johnson M.J. Database Source: Embase Daily Updates Journal Title: European Journal of Clinical Nutrition, European Journal of Clinical Nutrition Article Title: Malnutrition, sarcopenia and cachexia: exploring prevalence, overlap, and perceptions in older adults with cancer Year: 2024 Issue: Volume: Abstract: Background: Older ... [Read more...](#)

[Back to Top](#)

## European Journal of Nutrition

[1. Exploring tradeoffs among diet quality and environmental impacts in self-selected diets: a population-based study](#)

*11-04-2024 - Ovid*

Author Names: Mazac R., Hyrynen M., Kaartinen N.E., Mannisto S., Irz X., Hyytiainen K., Tuomisto H.L., Lombardini C. Database Source: Embase Daily Updates Journal Title: European Journal of Nutrition, European Journal of Nutrition Article Title: Exploring tradeoffs among diet quality and environmental impacts in self-selected diets: a population-based study Year: 2024 Issue: Volume: Abstract: ... [Read more...](#)

[2. Distribution of daily protein intake and appendicular skeletal muscle mass in healthy free-living Chinese older adults](#)

11-04-2024 - [Ovid](#)

Author Names: Song X., Wang H., Su C., Zhang M., Zhang L., Meng J., Zhang B. Database Source: Embase Daily Updates Journal Title: European Journal of Nutrition, European Journal of Nutrition Article Title: Distribution of daily protein intake and appendicular skeletal muscle mass in healthy free-living Chinese older adults Year: 2024 Issue: Volume: Abstract: Aims: Evidence regarding impact of ... [Read more...](#)

### [3. Association of dietary patterns with sarcopenia in adults aged 50 years and older](#)

09-04-2024 - [Ovid](#)

Author Names: Mazza E., Ferro Y., Maurotti S., Micale F., Boragina G., Russo R., Lascala L., Sciacqua A., Gazzaruso C., Montalcini T., Pujia A. Database Source: Embase Daily Updates Journal Title: European Journal of Nutrition, European Journal of Nutrition Article Title: Association of dietary patterns with sarcopenia in adults aged 50 years and older Year: 2024 Issue: Volume: Abstract: Purpose: ... [Read more...](#)

[Back to Top](#)

## International Journal of Obesity

### [1. Visceral-to-peripheral adiposity ratio: a critical determinant of sex and ethnic differences in cardiovascular risks among Asian Indians and African Creoles in Mauritius](#)

13-04-2024 - [Nature](#)

International Journal of Obesity, Published online: 13 April 2024 doi:10.1038/s41366-024-01517-3 Visceral-to-peripheral adiposity ratio: a critical determinant of sex and ethnic differences in cardiovascular risks among Asian Indians and African Creoles in Mauritius [Read more...](#)

### [2. The influence of body composition on the response to dynamic stimulation of the endocrine pituitary-testis axis](#)

13-04-2024 - [Nature](#)

International Journal of Obesity, Published online: 12 April 2024 doi:10.1038/s41366-024-01518-2 The influence of body composition on the response to dynamic stimulation of the endocrine pituitary-testis axis [Read more...](#)

### [3. Distinguishing health-related parameters between metabolically healthy and metabolically unhealthy obesity in women](#)

11-04-2024 - [Nature](#)

International Journal of Obesity, Published online: 11 April 2024 doi:10.1038/s41366-024-01519-1 Distinguishing health-related parameters between metabolically healthy and metabolically unhealthy obesity in women [Read more...](#)

Journal of the Academy of Nutrition and Dietetics

[1. Factors Associated with Uptake of an Open Access Health Center-Based Mobile Produce Market: A Case for Expanded Eligibility](#)

13-04-2024 - [ScienceDirect](#)

Publication date: Available online 12 April 2024 Source: Journal of the Academy of Nutrition and Dietetics Author(s): Rebecca K. Rudel, Elena Byhoff, Kiersten L. Strombotne, Mari-Lynn Drainoni, Jacey A. Greece [Read more...](#)

[2. A Framework for RDN and SLP Collaboration: a Missing Piece in Autism Spectrum Disorder Treatment](#)

13-04-2024 - [ScienceDirect](#)

Publication date: Available online 12 April 2024 Source: Journal of the Academy of Nutrition and Dietetics Author(s): Martha Blaess, Kathrin Eliot [Read more...](#)

[3. A Dietary Pattern with More Fruits and Vegetables in Children of Mothers who Immigrated to the U.S. from Latin America is Associated with Healthful Nutrient Intake and Weight Status](#)

11-04-2024 - [ScienceDirect](#)

Publication date: Available online 10 April 2024 Source: Journal of the Academy of Nutrition and Dietetics Author(s): Thanit Vinitchagoon, Erin Hennessy, Fang Fang Zhang, Rebecca C. Fauth, Aviva Must, Alison Tovar, Silvina Choumenkovitch, Christina Economos [Read more...](#)

Journal of Nutrition

[1. Stevia Leaf to Stevia Sweetener: Exploring Its Science, Benefits, and Future Potential](#)

13-04-2024 - [Ovid](#)

Author Names: Samuel P., Ayoob K.T., Magnuson B.A., Wolwer-Rieck U., Jeppesen P.B., Rogers P.J., Rowland I., Mathews R. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Stevia Leaf to Stevia Sweetener: Exploring Its Science, Benefits, and Future Potential Year: 2018 Issue: 7 Volume: 148 Abstract: Steviol glycoside sweeteners are extracted ... [Read more...](#)

[2. Association of Sugar-Sweetened Beverage Consumption with Prediabetes and Glucose Metabolism Markers in Hispanic/Latino Adults in the United States: Results from the Hispanic Community Health Study/Study of Latinos \(HCHS/SOL\)](#)

13-04-2024 - [Ovid](#)

Author Names: Moon J.-Y., Hua S., Qi Q., Sotres-Alvarez D., Mattei J., Casagrande S.S., Mossavar-Rahmani Y., Siega-Riz A.M., Gallo L.C., Wassertheil-Smoller S., Kaplan R.C., Corsino L. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Association of Sugar-Sweetened Beverage Consumption with Prediabetes and Glucose Metabolism Markers in ... [Read more...](#)

### [3. Aromatic Amino Acids Promote Lipid Metabolism Disorders by Increasing Hepatic Bile Acid Synthesis](#)

13-04-2024 - [Ovid](#)

Author Names: Chen J., Qin Y., Li Z., Shan A., Ma Q. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Aromatic Amino Acids Promote Lipid Metabolism Disorders by Increasing Hepatic Bile Acid Synthesis Year: 2024 Issue: 4 Volume: 154 Abstract: Background: Obesity is a progressive metabolic disease that begins with lipid metabolism disorders. [Read more...](#)

### [4. Acute Microbial Protease Supplementation Increases Net Postprandial Plasma Amino Acid Concentrations After Pea Protein Ingestion in Healthy Adults: A Randomized, Double-Blind, Placebo-Controlled Trial](#)

12-04-2024 - [Ovid](#)

Author Names: Paulussen K.J.M., Askow A.T., Deutz M.T., McKenna C.F., Garvey S.M., Guice J.L., Kesler R.M., Barnes T.M., Tinker K.M., Paluska S.A., Ulanov A.V., Bauer L.L., Dilger R.N., Burd N.A. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Acute Microbial Protease Supplementation Increases Net Postprandial Plasma Amino Acid Concentrations ... [Read more...](#)

### [5. Long-Term Effects of Maternal Fat Consumption on the Brain Transcriptome of Obesogenic Diet-Fed Young Adult Mice Offspring](#)

11-04-2024 - [Ovid](#)

Author Names: Lee Y.J., Kim J., Kwon Y.H. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Long-Term Effects of Maternal Fat Consumption on the Brain Transcriptome of Obesogenic Diet-Fed Young Adult Mice Offspring Year: 2024 Issue: Volume: Abstract: Background: Substantial evidence has demonstrated that maternal high-fat (HF) ... [Read more...](#)

### [6. Effects of Prune \(Dried Plum\) Supplementation on Cardiometabolic Health in Postmenopausal Women: An Ancillary Analysis of a 12-Month Randomized Controlled Trial, The Prune Study](#)

11-04-2024 - [Ovid](#)

Author Names: Damani J.J., Rogers C.J., Lee H., Strock N.C., Koltun K.J., Williams N.I., Weaver C., Ferruzzi M.G., Nakatsu C.H., De Souza M.J. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition, Journal of Nutrition Article Title: Effects of



Prune (Dried Plum) Supplementation on Cardiometabolic Health in Postmenopausal Women: An Ancillary Analysis of a 12-Month Randomized ... [Read more...](#)

[7. Consumption of Iron-Fortified Lentils Is Protective against Declining Iron Status among Adolescent Girls in Bangladesh: Evidence from a Community-Based Double-Blind, Cluster-Randomized Controlled Trial](#)

*11-04-2024 - Ovid*

Author Names: Yunus F.M.,Jalal C.,Das A.,Afsana K.,Podder R.,Vandenberg A.,DellaValle D.M. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition,Journal of Nutrition Article Title: Consumption of Iron-Fortified Lentils Is Protective against Declining Iron Status among Adolescent Girls in Bangladesh: Evidence from a Community-Based Double-Blind, ... [Read more...](#)

[8. Association between Biomarkers of Phthalate Exposure and Serum Folate Concentrations in Children: A Population-Based Cross-Sectional Study of the NHANES from 2011 to 2016](#)

*11-04-2024 - Ovid*

Author Names: He X.,Xue Q.,Li D.,Zhang S.,Wu N.,Li S.,Yang Y.,Dong Y.,Li F.,Li P.,Wen Y.,Pan X.-F. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition,Journal of Nutrition Article Title: Association between Biomarkers of Phthalate Exposure and Serum Folate Concentrations in Children: A Population-Based Cross-Sectional Study of the NHANES from 2011 to 2016 Year: 2024 ... [Read more...](#)

[9. Growth Differentiation Factor 15 and Diet Quality Trajectory Interact to Determine Frailty Incidence among Middle-Aged Urban Adults](#)

*11-04-2024 - Ovid*

Author Names: Beydoun M.A.,Noren Hooten N.,Fanelli-Kuczmanski M.T.,Maino Vieytes C.A.,Georgescu M.F.,Beydoun H.A.,Freeman D.W.,Evans M.K.,Zonderman A.B. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition,Journal of Nutrition Article Title: Growth Differentiation Factor 15 and Diet Quality Trajectory Interact to Determine Frailty Incidence among Middle-Aged Urban Adults ... [Read more...](#)

[10. Sex, Body Mass Index, and APOE4 Increase Plasma Phospholipid-Eicosapentaenoic Acid Response During an omega-3 Fatty Acid Supplementation: A Secondary Analysis](#)

*11-04-2024 - Ovid*

Author Names: Loukil I.,Aguilera E.C.,Vachon A.,Leveille P.,Plourde M. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition,Journal of Nutrition Article Title: Sex, Body Mass Index, and APOE4 Increase Plasma Phospholipid-Eicosapentaenoic Acid Response During an omega-3 Fatty Acid Supplementation: A Secondary Analysis Year: 2024 Issue: Volume: Abstract: Background: The ... [Read more...](#)

[11. Associations of Lower-Carbohydrate and Lower-Fat Diets with Mortality among People with Cardiovascular Disease](#)

09-04-2024 - [Ovid](#)

Author Names: Tian Q.,Li L.,Shan Z.,Lu Q.,Liu S.,Lin X.,Li R.,Chen X.,Ou Y.,Pan A.,Liu G. Database Source: Embase Daily Updates Journal Title: Journal of Nutrition,Journal of Nutrition Article Title: Associations of Lower-Carbohydrate and Lower-Fat Diets with Mortality among People with Cardiovascular Disease Year: 2024 Issue: Volume: Abstract: Background: Although low-carbohydrate and ... [Read more...](#)

[Back to Top](#)

## Public Health Nutrition

### [1. Reducing the carbon footprint of diets across socio-demographic groups in Finland: a mathematical optimisation study](#)

13-04-2024 - [Ovid](#)

Author Names: Irz X.,Tapanainen H.,Saarinen M.,Salminen J.,Sares-Jaske L.,Valsta L.M. Database Source: Embase Weekly Updates Journal Title: Public health nutrition Article Title: Reducing the carbon footprint of diets across socio-demographic groups in Finland: a mathematical optimisation study Year: 2024 Issue: 1 Volume: 27 Abstract: OBJECTIVES: To characterise nutritionally adequate, ... [Read more...](#)

### [2. The use of food processing terminology in Australian news media: a content analysis](#)

12-04-2024 - [Ovid](#)

Author Names: Russell C.,Sievert K.,Dickie S.,Machado P.P. Database Source: Embase Daily Updates Journal Title: Public health nutrition Article Title: The use of food processing terminology in Australian news media: a content analysis Year: 2024 Issue: Volume: Abstract: OBJECTIVE: This study aims to determine whether ultra-processed foods (UPFs) are being discussed in news media in Australia, ... [Read more...](#)

### [3. BENCHMARKING ONLINE FOOD DELIVERY APPLICATIONS AGAINST MENU LABELLING LAWS: A CROSS-SECTIONAL OBSERVATIONAL ANALYSIS](#)

12-04-2024 - [Ovid](#)

Author Names: Cassano S.,Jia A.,Gibson A.A.,Partridge S.R.,Chan V.,Farrell P.,Phongsavan P.,Allman-Farinelli M.,Jia S.S. Database Source: Embase Daily Updates Journal Title: Public health nutrition Article Title: BENCHMARKING ONLINE FOOD DELIVERY APPLICATIONS AGAINST MENU LABELLING LAWS: A CROSS-SECTIONAL OBSERVATIONAL ANALYSIS Year: 2024 Issue: Volume: Abstract: OBJECTIVE: It is unknown how ... [Read more...](#)

### [4. Time living with Food Insecurity and sociodemographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil](#)

10-04-2024 - [Ovid](#)

Author Names: Santos A.B.M.V.D.,Palmeira P.A.,Roncalli A.G. Database Source: Embase Daily Updates Journal Title: Public health nutrition Article Title: Time living with Food Insecurity and sociodemographic factors: longitudinal analysis in a city in the semi-arid region of Northeast Brazil Year: 2024 Issue: Volume: Abstract: OBJECTIVE: Food Insecurity (FI) is the lack of daily access for ... [Read more...](#)

#### [5. Knowledge, perceptions, and practices towards diabetes risk in sub-Saharan Africa: A mixed methods scoping review](#)

*10-04-2024 - Ovid*

Author Names: Manyara A.M.,Mwaniki E.,Gill J.M.R.,Gray C.M. Database Source: Embase Daily Updates Journal Title: Public health nutrition Article Title: Knowledge, perceptions, and practices towards diabetes risk in sub-Saharan Africa: A mixed methods scoping review Year: 2024 Issue: Volume: Abstract: OBJECTIVE: To synthesise current evidence on knowledge, perceptions, ... [Read more...](#)

#### [6. Association between risk of malnutrition defined by Patient-Generated Subjective Global Assessment and adverse outcomes in patients with cancer: A systematic review and meta-analysis](#)

*10-04-2024 - Ovid*

Author Names: Zhang J.,Xu W.,Zhang H.,Fan Y. Database Source: Embase Daily Updates Journal Title: Public health nutrition Article Title: Association between risk of malnutrition defined by Patient-Generated Subjective Global Assessment and adverse outcomes in patients with cancer: A systematic review and meta-analysis Year: 2024 Issue: Volume: Abstract: OBJECTIVE: To assess the association ... [Read more...](#)

[Back to Top](#)

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