



Products and Services

RESEARCH

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Contents

Journals in Nutrition and Dietetics

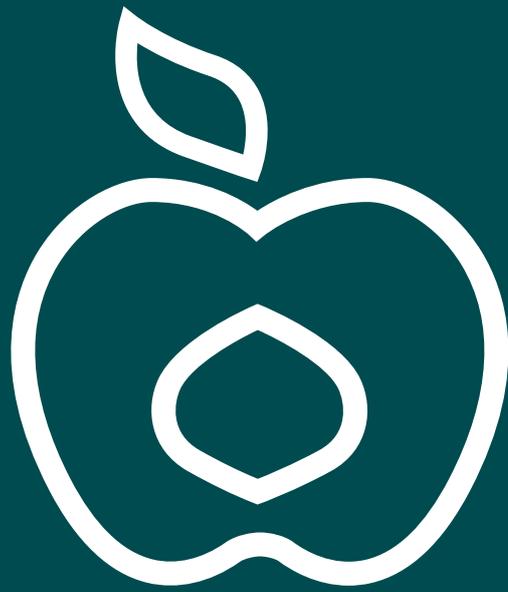
Annals of Nutrition and Metabolism	4
🔒 Lifestyle Genomics	5
🔒 Obesity Facts	6
🔒 Case Reports in Clinical Nutrition	7

Books in Nutrition and Dietetics

World Review of Nutrition and Dietetics	9
Nestlé Nutrition Institute Workshop Series	10

Be part of our community

Twitter	11
Newsletter	11



Journals in Nutrition and Dietetics

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Nutrition and Dietetics



Impact Factor:
2.848 (2019)
CiteScore: 4.40 (2019)



Time to first editorial decision 5 days



Time to final decision 8 weeks including revisions



PubMed/MEDLINE



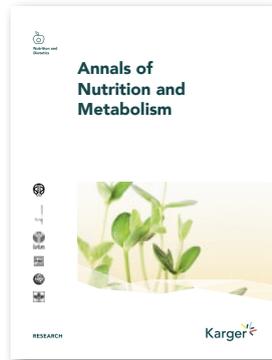
Transformative Journal

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Annals of Nutrition and Metabolism



Editor-in-Chief
Berthold Koletzko (Munich)

An interdisciplinary journal on human and clinical nutrition

Annals of Nutrition and Metabolism is a leading international peer-reviewed journal for sharing information on human nutrition, metabolism, and related fields, covering the broad and multidisciplinary nature of science in nutrition and metabolism. The journal focuses on human nutrition and metabolism, and related areas, including experimental studies and basic science that can inform human nutrition science. We welcome manuscripts describing observational and intervention studies as well as basic science reports on the topics of foods, diets and dietary supplements, nutrigenomics and genetics related to metabolism, on energy metabolism, macro- and micronutrients including vitamins and minerals, biofunctional compounds, dietetics, obesity, clinical nutrition, social sciences and health economy as related to nutrition and metabolism, and nutrition policy. Laboratory-based science may include descriptions of relevant experimental models. In addition to original papers, the journal will publish review articles on topical subjects, systematic reviews, short commentaries and viewpoint articles that may address current controversies, short meeting reports, letters to the editor, and announcements/society news. The journal will also publish supplements with proceedings from internationally relevant conferences on nutrition and metabolism.

Official Journal of



Affiliated with
• Early Nutrition Academy



Nutrition and Dietetics



Genetics



Impact Factor:
1.500 (2019)
CiteScore: 4.10 (2019)



Acceptance Rate 53%



Time to first editorial
decision 3 days



PubMed/MEDLINE



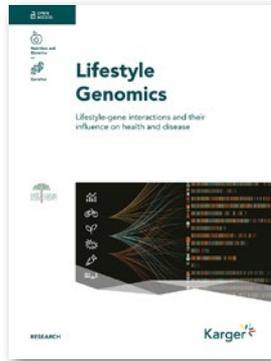
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Lifestyle Genomics

Lifestyle-gene interactions and their influence on health and disease



OPEN ACCESS

Editor-in-Chief
David M. Mutch (Guelph, ON)

Lifestyle Genomics aims to provide a forum for highlighting new advances in the broad area of lifestyle-gene interactions and their influence on health and disease. The journal welcomes novel contributions that investigate how genetics may influence a person's response to lifestyle factors, such as diet and nutrition, natural health products, physical activity, and sleep, amongst others. Additionally, contributions examining how lifestyle factors influence the expression/abundance of genes, proteins, and metabolites in cell and animal models as well as in humans are also of interest. The journal will publish high-quality original research papers, brief research communications, reviews outlining timely advances in the field, and brief research methods pertaining to lifestyle genomics. It will also include a unique section under the heading "Market Place" presenting articles of companies active in the area of lifestyle genomics. Research articles will undergo rigorous scientific as well as statistical/bioinformatic review to ensure excellence.

Official Journal of





Nutrition and Dietetics



Impact Factor:
3.514 (2019)
CiteScore: 4.70 (2019)



Acceptance Rate 57%



Time to final decision
13 weeks including
revisions



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Obesity Facts

The European Journal of Obesity



OPEN ACCESS

Editor-in-Chief
Hans Hauner (Munich)

The multidisciplinary online journal for obesity research and therapy

Obesity Facts publishes articles covering all aspects of obesity, in particular epidemiology, etiology and pathogenesis, treatment, and the prevention of adiposity. As obesity is related to many disease processes, the journal is also dedicated to all topics pertaining to comorbidity and covers psychological and sociocultural aspects as well as influences of nutrition and exercise on body weight. The editors carefully select papers to present only the most recent findings in clinical practice and research. All professionals concerned with obesity issues will find this journal a most valuable update to keep them abreast of the latest scientific developments. Special sections comprising a variety of subspecialties reinforce the journal's value as an exhaustive record of recent progress for all internists, gastroenterologists, endocrinologists, pediatricians, dieticians, nutritionists, bariatric surgeons, psychologists and psychiatrists, occupational health practitioners, sports medicine specialists, ecotrophologists, sociologists, and biologists as well as prevention and public health researchers. In addition, *Obesity Facts* serves as an ideal information tool for the members of the pharmaceutical and food industry as well as those active in nutritional research and medicine.

The Official Journal of





Nutrition and Dietetics



Time to final decision
5 weeks including revisions



New scope

Case Reports in Clinical Nutrition



OPEN ACCESS

Editor-in-Chief
Peter E. Ballmer (Winterthur)

The first clinical nutrition journal dedicated exclusively to case reports

Case Reports in Clinical Nutrition is a peer-reviewed Open Access journal dedicated to the entire field of clinical nutrition, including prevention, diagnosis, and treatment of adults and children in both an inpatient and an outpatient setting. The journal aims to serve as an international platform for clinicians, researchers, and dietitians who wish to share their experience across the entire spectrum of clinical nutrition, including such areas as oncology, malnutrition, diabetes, obesity, abdominal surgery, sports medicine, rare diseases, prenatal care, and pediatrics. Both case reports and commentaries are welcome.

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Books in Nutrition and Dietetics

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World Review of Nutrition and Dietetics

Volumes in this series consist of exceptionally thorough reviews on topics selected as either fundamental to improved understanding of human and animal nutrition, useful in resolving present controversies, or relevant to problems of social and preventive medicine that depend for their solution on progress in nutrition. Many of the individual articles have been judged as among the most comprehensive reviews ever published on the given topic. Since the first volume appeared in 1959, the series has earned repeated praise for the quality of its scholarship and the reputation of its authors.

Editor: **Koletzko, B.** (Munich)
ISSN 0084-2230 / e-ISSN 1662-3975

More information:
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Nestlé Nutrition Institute Workshop Series

In 1981, 'Nestlé Nutrition' was created with the aim of improving and disseminating knowledge on health and nutrition, as well as providing scientific information to the medical profession. Initially, 'Nestlé Nutrition' consisted of the book series 'Nestlé Nutrition Workshop Series: Pediatric Program', which since 1997 has been extended to include also the 'Nestlé Nutrition Workshop Series: Clinical & Performance Program'. In 2011, these two book series merged to form the 'Nestlé Nutrition Institute Workshop Series'. One of the major components of the series is the organization of workshops and the publication of the proceedings. Each workshop focuses on the latest findings, the controversies and further research needs concerning various topics in nutrition. The books of this series will be of great assistance to pediatricians, clinical investigators, sports scientists as well as health workers and nutritionists concerned with both adult and pediatric health and nutrition.

ISSN 1664-2147 / e-ISSN 1664-2155

More information:
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