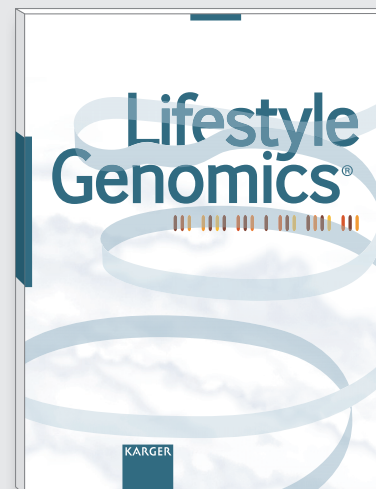


# Lifestyle Genomics®



Editor-in-Chief  
D. 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.

## Lifestyle Genomics

Founded: 2008

Category: Clinical and Basic Research

Fields of Interest: Nutrition, Genetics

Listed in bibliographic services, including:

*PubMed/MEDLINE, Web of Science,*

*Google Scholar, Scopus, Embase*

2018: Volume 11

6 issues per volume

Language: English

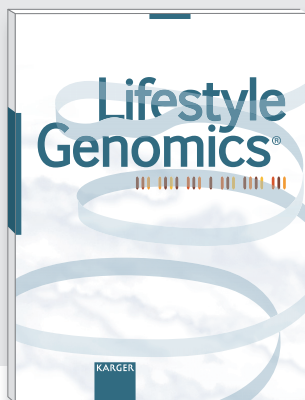
ISSN 2504-3161

e-ISSN 2504-3188

## Selected contributions

- An Intervention Study of Individual, apoE Genotype-Based Dietary and Physical-Activity Advice: Impact on Health Behavior: **Hietaranta-Luoma, H.-L.** (Turku); **Tahvonen, R.**; **Iso-Touru, T.** (Jokioinen); **Puolijoki, H.** (Seinäjoiki); **Hopia, A.** (Turku)
- *Interleukin-6* CpG Methylation and Body Weight Correlate Differently in Type 2 Diabetes Patients Compared to Obese and Lean Controls: **Aumueller, E.**; **Remely, M.**; **Baek, H.**; **Hippe, B.**; **Brath, H.**; **Haslberger, A.G.** (Vienna)
- Vitamin D Receptor Genotype Modulates the Correlation between Vitamin D and Circulating Levels of let-7a/b and Vitamin D Intake in an Elderly Cohort: **Beckett, E.L.** (Ourimbah, NSW/North Ryde, NSW); **Martin, C.** (Ourimbah, NSW); **Duesing, K.** (North Ryde, NSW); **Jones, P.**; **Furst, J.**; **Yates, Z.** (Ourimbah, NSW); **Veysey, M.** (Gosford, NSW); **Lucock, M.** (Ourimbah, NSW)
- Perceptions of Genetic Testing for Personalized Nutrition: A Randomized Trial of DNA-Based Dietary Advice: **Nielsen, D.E.**; **Shih, S.**; **El-Sohehy, A.** (Toronto, ON)
- Variation in the *TAS1R2* Gene, Sweet Taste Perception and Intake of Sugars: **Dias, A.G.**; **Eny, K.M.**; **Cockburn, M.**; **Chiu, W.**; **Nielsen, D.E.** (Toronto, ON); **Duizer, L.** (Guelph, ON); **El-Sohehy, A.** (Toronto, ON)
- Sulforaphane Alone and in Combination with Clofarabine Epigenetically Regulates the Expression of DNA Methylation-Silenced Tumour Suppressor Genes in Human Breast Cancer Cells: **Lubecka-Pietruszewska, K.** (Lodz/West Lafayette, IN); **Kaufman-Szymczyk, A.** (Lodz); **Stefanska, B.** (West Lafayette, IN); **Cebula-Obrzut, B.**; **Smolewski, P.**; **Fabianowska-Majewska, K.** (Lodz)
- Gene-Gene Interplay and Gene-Diet Interactions Involving the *MTNR1B* rs10830963 Variant with Body Weight Loss: **Goni, L.** (Pamplona); **Cuervo, M.**; **Milagro, F.I.**; **Martinez, J.A.** (Pamplona/ Madrid)
- Associations of Common Variants in Methionine Metabolism Pathway Genes with Plasma Homocysteine and the Risk of Type 2 Diabetes in Han Chinese: **Huang, T.** (Baltimore, MD/Hangzhou); **Sun, J.**; **Chen, Y.**; **Xie, H.**; **Xu, D.** (Shanghai); **Li, D.** (Hangzhou)

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