



Reviews on Environmental Health

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Scope and general policies of the journal

Scope

Reviews on Environmental Health (REVEH) is an international journal designed to meet the need for publishing review articles on hot topics in the field of environmental health. The overall goal of the journal is to publish review articles that provide data on environmental causes of human disease, toxic effects on animals and cells, environmental damage resulting from contamination of air, soil, water and food. Contributions may be from the general fields of epidemiology, toxicology, molecular biology, medicine, occupational health, child health, or risk assessment. Review articles dealing with environmental health effects of climate change are also welcome.

REVEH is a hybrid journal, published quarterly in print and online. All contributions submitted for publication in *REVEH* are subject to single-anonymized peer review by at least two experts in the field, selected and invited by the Editor-in-Chief and a dedicated Editorial Team. *REVEH* publishes only English-language articles in the categories listed below.

Article categories

- Review – Systematic, narrative, and focused reviews
- Opinion Paper
- Point/Counterpoint Paper
- Letter to the Editor and Reply
- Editorial

Submissions in the following fields are welcome

- Environmental toxicology
- Neurotoxicology
- Immunology
- Oncology
- Dermatology
- Epidemiology
- Molecular biology
- Pharmacogenetics
- Child health
- Medicine, occupational health and risk assessment
- Water, air, and soil quality control
- Climate change
- Methods for biomonitoring and remediation

Special issues and special issue section

REVEH publishes special issues and special issue sections focused on important and emerging topics in the field of study. Ideas for special issues and special issue sections are proposed by the journal's editorial board, but the journal will also consider proposals for special issues submitted by members of the wider research community. All proposals are assessed for quality and relevance by the Editor-in-Chief and the editorial office.

The journal has established a rigorous process to ensure that all manuscripts submitted for special issues follow the same high-quality standards and peer review process as regular manuscripts. Each special issue has a dedicated Guest Editor who is responsible for the coordinating the peer review process of all manuscripts submitted for the special issue (section). The Editor-in-Chief checks the initial manuscript and assigns it to the appropriate Guest Editor. The Guest Editor invites reviewers and makes recommendations on revisions and final decisions. The Editor-in-Chief has an oversight of the entire process within the online submission system and is responsible for the final decision on all manuscripts.

Submission of manuscripts

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ORCID

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Peer review, turnaround times and pre-publication policies

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Submitted manuscripts will be reviewed in a two-step procedure. Firstly, the Editor-in-Chief decides whether the manuscript fulfills the substantive and formal criteria for the further peer review process. The decision is based on the following criteria:

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- formal correctness: the formal criteria have been met (also in view of the manuscript being written in understandable English),
- ethical guidelines: national and international ethical standards for studies with human and/or animal subjects are fulfilled (where applicable).

In cases where the criteria have not been met, the manuscript will be rejected without peer review.

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Decisions on manuscripts are based on priority as well as subject matter. Therefore, we consider factors such as relevance to our international audience, not just one country, relevance to health and novelty and urgency of the issue.

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Acknowledgments

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For all products used (such as reagents and apparatus), supply the manufacturer name, city, (state abbreviation, if applicable), country.

E.g., Cobas® EGFR Mutation Test CE-IVD (Roche Molecular Systems, Pleasanton, CA, USA)

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Full guide

In-text citation

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[1]

Series of references

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[5–12]

Citation order

Sequential

Reference type

Issue number

Not included

Author initials

Abbreviated without dot and unspaced

Reference list label/order

Numbered without bracket

Journal

1. Raustorp A, Mattsson E, Svensson K, Costa PT Jr. Physical activity, body composition and physical self-esteem: a 3-year follow-up study among adolescents in Sweden. *Scand J Med Sci Sports* 2006;16:258–66.

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4. Kaye K, Day RD, Hair EC, Moore KA, Hadley AM, Teixeira PJ, et al. Parent marital quality and the parent-adolescent relationship: effects on sexual activity among adolescents and youth. *Marriage Fam Rev* 2009;45:270–88.

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15. Cotruvo, J. Kinetic model for chlorophyll degradation [Ph.D. thesis]. Cambridge, MA: Massachusetts Institute of Technology; 1996.

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