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Nitrogen

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Message from the Editorial Board

Nitrogen is intimately associated with essentially all processes on Earth. As such, it is the broad focus of this online, open access journal. The intention of this publication is to offer a venue for research papers, reviews, short notes, and communications that have this critical element as a nexus. In addition to single submissions, there are currently Special Issues focused on general topics. Some recent examples of Special Issues include the following:

Nitrogen Cycling and Bacterial
Community
(submission deadline: 30 April 2024)

Nitrogen Signaling in Plants
(submission deadline: 31 May 2024)

Nitrogen Management and Water-
Nitrogen Interactions in Agriculture
(submission deadline: 31 May 2024)

Editor-in-Chief

Prof. Dr. Stephen Macko

Aims

Nitrogen, ISSN 2504-3129, provides an advanced forum for studies related to nitrogen and nitrogen cycle. It publishes reviews, regular research papers, and short communications as well as Special Issues on particular subjects.

The aim of *Nitrogen* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restrictions regarding the maximum length of papers. Full experimental details should be provided so that the results can be reproduced

Scope

- Nitrogen oxides (NO_x)
- Nitrogen cycle
- Nitrogen fixation
- Nitrogen eutrophication in the ecosystem
- Nitrogen pollution and sustainable development
- Nitrogen nutrition
- Nitrogen mineralization
- Nitrogen emission
- Nitrogen uptake
- Nitrogen fertilizer/nitrogen fertilization
- Nitrogen management

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Rapid Publication

A first decision is provided to authors approximately 14.5 days after submission; acceptance to publication is undertaken in 3.2 days (median values for papers published in this journal in the second half of 2023)

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