

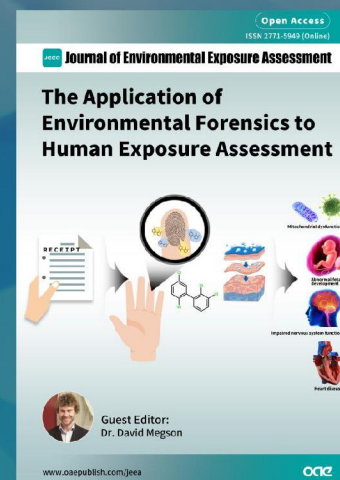
The Application of Environmental Forensics to Human Exposure Assessment

Guest Editor



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Special Issue Introduction

The main goal of environmental forensic investigations is to identify the source of pollution. This enables responsible parties to be held accountable and those affected to seek justice. However, performing environmental forensics investigations to understand human exposure to pollution can be a highly complex task. Individuals can be exposed to a multitude of different pollution sources and their contaminant profile will change over time due to variations in inputs as well as biological processes occurring within the body.

This special issue, *the application of environmental forensics to human exposure assessment*, will focus on the use of environmental forensics techniques to better understand human exposure. In particular, it will cover a selection of all types of articles on the following potential topics:

- Age dating of human exposure to pollutants
- Source identification of pollutants in humans
- Analytical and statistical advances in exposure assessment
- Modeling pollutant intake, uptake or excretion
- Case studies involving human health risk assessment and the health impacts of chemical pollution

We also welcome submissions on any other topics relevant to human exposure assessment.

We cordially invite all scientists in these fields to submit your articles (i.e., original research papers, review articles, commentaries, and editorials) for publication in this special issue.

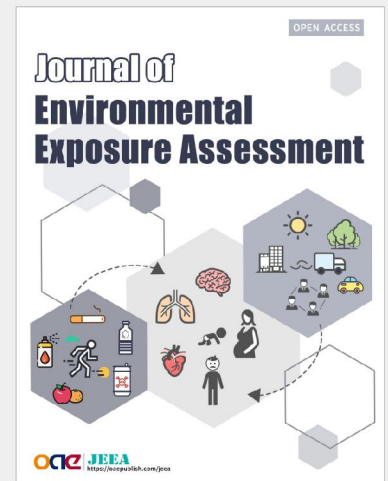
Submission deadline: 31 Mar 2023

Benefits to Authors

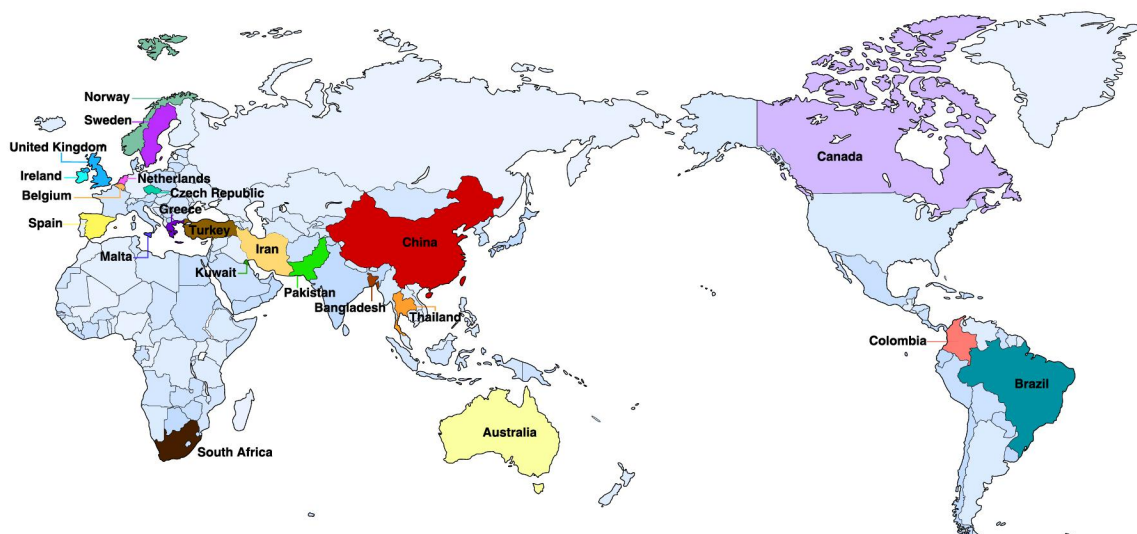
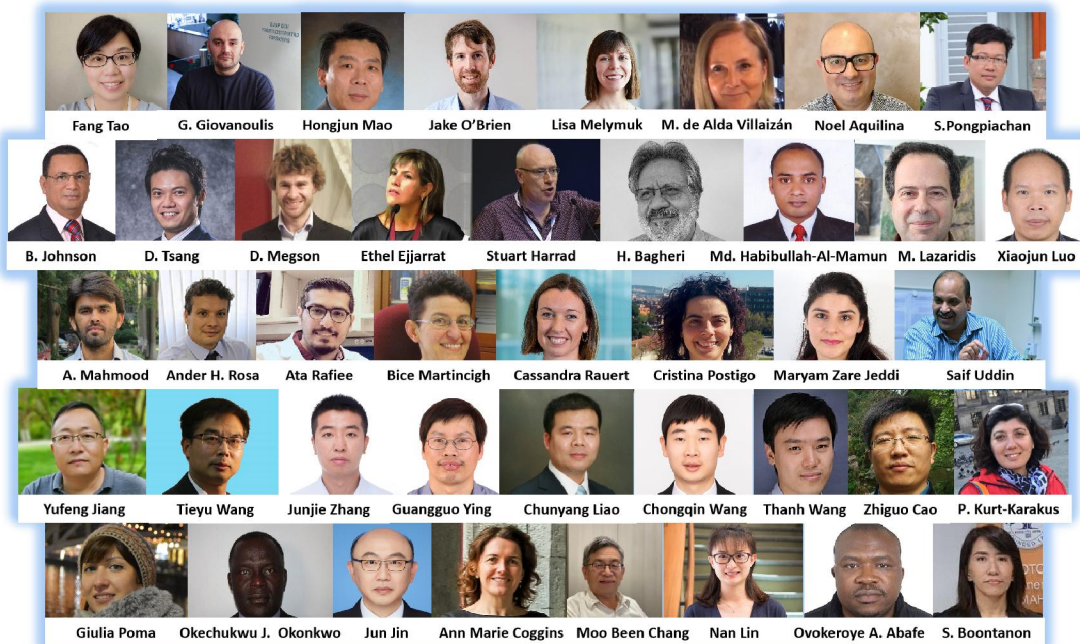
- The APCs (\$600) will be WAIVED;
- Provide Language Polishing Service by Native English Speakers. The fee is undertaken by the journal;
- Enjoy faster publication than regular submissions;
- Authors will be invited as Guest Speakers to our journal webinars. The webinar will be held via Zoom and it will also be broadcast live on Youtube and the Chinese WeChat Official Account, Video Account, Bilibili;
- A special interview will be provided to authors and will be promoted on the journal homepage and all media promotion platforms of both via the journal and publisher;
- Winner(s) of the "Best Paper Award" will be awarded. The reward will be in the form of a cash prize and a certificate.

Journal Introduction:

Journal of Environmental Exposure Assessment (JEEA) is an international peer-reviewed, open access journal. *JEEA* aims to be one of the preferred journals for publishing high-quality research by experts in this area. The journal is founded by OAE Publishing Inc., under the guidance of our Editor-in-Chief Professor Stuart Harrad (University of Birmingham, UK). *JEEA* was officially launched on July 28, 2021, and the first issue has been released online in January 2022. Looking forward to your attention and cooperation!



Editorial Board team:



Scan the QR code to view the journal website

