

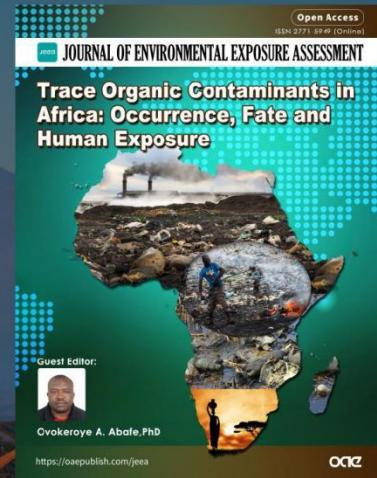
Trace Organic Contaminants in Africa: Occurrence, Fate and Human Exposure

Guest Editor



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Special Issue Introduction

Contaminants of emerging concerns or emerging contaminants refer to many classes of chemicals, including but not limited to organic and inorganic flame retardants, pharmaceuticals such as hormones, antibiotics, veterinary drugs, agriculture pesticides and insecticides, personal care products, phthalates, nanoparticles, chemical additives, surfactants, mycotoxins among others. These contaminants are globally distributed and have been identified in various environmental compartments and food. Human exposure to emerging contaminants has been associated with various deleterious health outcomes, including cancer, asthma, obesity, disruption of the endocrine system, growth and developmental problems, etc. However, not much is known about the occurrence, fate, and human exposure to emerging contaminants on the African continent.

This special issue welcomes full papers covering experimental articles, short communications, up-to-date reviews, meta-analysis, and systematic reviews covering any of the following topics on the African continent:

- The occurrence, fate, and human exposure to emerging contaminants;
- Indoor exposure to legacy and emerging contaminants;
- Outdoor exposure to legacy and emerging contaminants;
- Indoor and outdoor exposure to inorganic contaminants, including trace metals;
- Dietary exposure to emerging contaminants, including mycotoxins;
- Occurrence and human exposure to antibiotics and veterinary drugs in food and feed of animal and plant origins;
- Occurrence, fate, and human exposure to pesticides and insecticides in food and feed;
- Human biomonitoring of trace organic and inorganic contaminants and pollutants;
- Occurrence, fate, and human exposure to legacy contaminants and persistent organic pollutants;
- Novel insights on human exposure assessments.

Submission deadline: 31 Dec 2022

Benefits to Authors

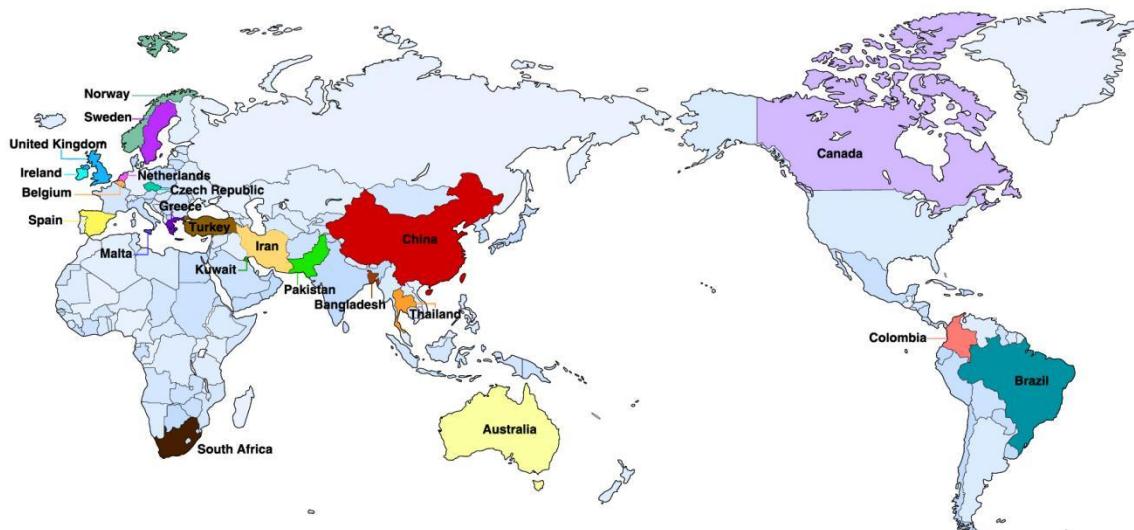
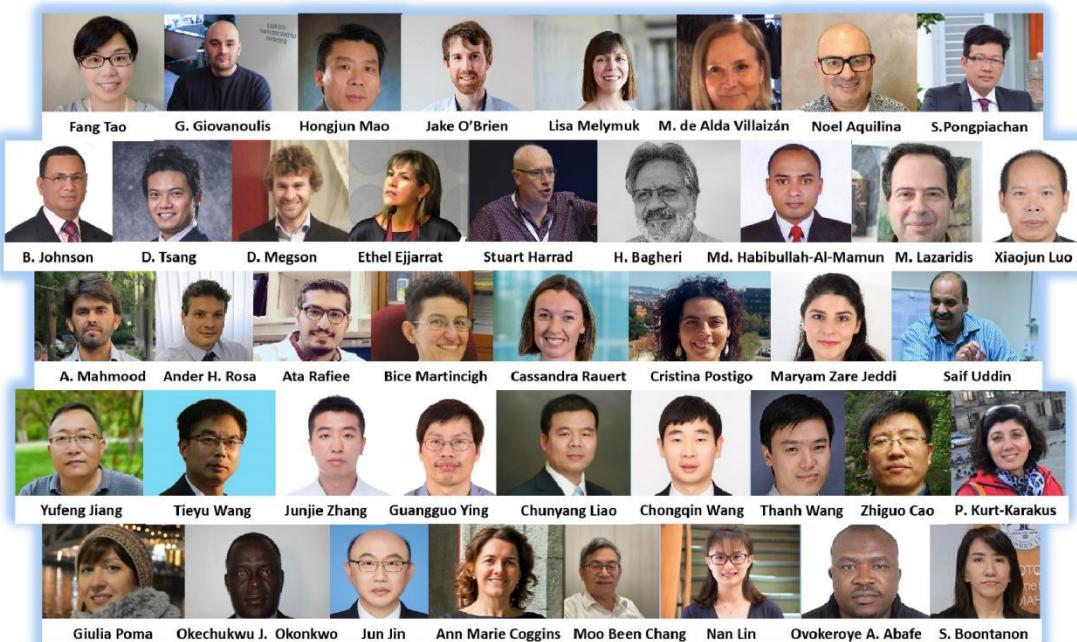
- The APCs (\$600) will be WAIVED;
- Provide Language Polishing Service by Native English Speakers. The fee is undertaken by the journal;
- Enjoy faster publication than regular submissions;
- Authors will be invited as Guest Speakers to our journal webinars. The webinar will be held via Zoom and it 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:



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