



Pollutants in Indoor Air

Guest Editors:

Dr. Tanvir Khan

FSEC Energy Research Center, a
research Institute of the
University of Central Florida,
Cocoa, FL 32922, USA

Dr. Md. Aynul Bari

Department of Environmental
and Sustainable Engineering,
University at Albany, State
University of New York (SUNY),
Albany, NY 12222, USA

Deadline for manuscript
submissions:

closed (30 September 2021)

Message from the Guest Editors

This Special Issue entitled “Pollutants in Indoor Air” aims to provide an up-to-date and comprehensive view of emerging and current knowledge of pollutants in various indoor environments. In particular topics on the intersection between energy efficiency, high-performance building, new building technologies, and indoor air quality (IAQ); improving IAQ using new construction materials in real buildings; field-based evaluation of pollutant emissions in buildings under various operating conditions; indoor thermal environment, occupants’ health. All types of indoor air pollution issues will be considered: from source characterization to source control and mitigation. Research articles that invoke a multidisciplinary paradigm to address critical issues on human health and indoor environment are especially welcomed.





pollutants

an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Ali Elkamel

Department of Chemical
Engineering, University of
Waterloo, 200 University Avenue
West, Waterloo, ON N2L 3G1,
Canada

Message from the Editor-in-Chief

Pollutants is a multidisciplinary, peer-reviewed, open-access journal of all aspects of environmental pollution published quarterly online by MDPI. It covers Environmental Sciences and Engineering, Environmental Systems, Water Resources, Environmental Economics and Policy, Environmental Health, etc. It publishes reviews, research articles, communications, and technical notes. Papers taking a holistic approach among multiple temporal and spatial scales are especially welcome.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within AGRIS, and many other databases.

Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 28.9 days after submission; acceptance to publication is undertaken in 8.4 days (median values for papers published in this journal in the first half of 2024).

Contact Us

Pollutants Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/pollutants
pollutants@mdpi.com
X@Pollutants_MDPI