



Biomonitoring of Persistent Organic Pollutants

Guest Editors:

Dr. Annalisa Abballe

Human Exposure to
Environmental Contaminants
Unit, Department of Environment
and Health, Istituto Superiore di
Sanità, Viale Regina Elena 299,
00161 Rome, Italy

Dr. Anna Maria Ingelido

Human Exposure to
Environmental Contaminants
Unit, Department of Environment
and Health, Istituto Superiore di
Sanità, Viale Regina Elena 299,
00161 Rome, Italy

Dr. Pierre Dumas

Centre de toxicologie du Québec
(CTQ), Institut National de Santé
Publique du Québec (INSPQ),
Montréal, QC H2P 1E2, Canada

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submissions:

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Message from the Guest Editors

Dear Colleagues,

Persistent organic pollutants (POPs) are organic substances that due to their physical and chemical properties are toxic for humans and the environment.

In order to provide a more accurate assessment of POP impact on the environment and human health, this Special Issue offers an opportunity to publish high-quality papers that focus on the definition, characterization and measurement of the combined effect of human exposure to mixtures of POPs and of spatial, temporal, and intra-individual variations in exposure.

We will accept manuscripts from different topics including human exposure, risk and health impact assessment, risk communication, risk management, POPs and climate change, emerging POPs, human health protection, POP monitoring in indoor and outdoor environments, environmental risk assessment from exposure to these chemicals in air, soil, water, food and waste.

This Special Issue aims to describe state-of-the-art findings and to develop intervention strategies in chronic disease prevention and population health.

Dr. Annalisa Abballe
Dr. Anna Maria Ingelido
Dr. Pierre Dumas
Guest Editors



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Editor-in-Chief

Prof. Dr. Paul R. Ward

School of Society and Culture,
Adelaide University, Adelaide
5001, Australia

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

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MDPI, Grosspeteranlage 5
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