



Environmental Risk and Cancer Epidemiology

Guest Editor:

Prof. Dr. Marc Saez

Research Group on Statistics,
Econometrics and Health
(GRECS), University of Girona,
CIBER of Epidemiology and
Public Health (CIBERESP), Carrer
de la Universitat de Girona 10,
Campus de Montilivi, 17003
Girona, Spain

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Message from the Guest Editor

Although there is ample evidence that environmental exposures play an important role in the development and progression of cancer, there are still important gaps in research. Little is known about the role of interactions between environmental exposures and other risk factors in the aetiology of cancer. It is also not known how these interactions influence the greater susceptibility of the effects of environmental exposures in individuals with particular genetic predispositions. In addition, there are few studies that have considered more than one environmental exposure and even less those that have analyzed their synergies and antagonisms. Another aspect little studied is the latency of the disease or the exposure time needed to produce a clinically-significant impact. Last, but not least, the study of geographical clusters of cancer cases, especially those related to environmental factors, could be extended to that of temporal and spatio-temporal clusters. For this Special Issue, I invite submissions that in any way inform the issue of environmental risks and cancer epidemiology, including, but not limited to, environmental epidemiology, spatial epidemiology and public health.





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou
RCMI Center for Urban Health
Disparities Research and
Innovation, Richard N. Dixon
Research Center, Morgan State
University, Baltimore, MD 21251,
USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for 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, open access journal.

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Health* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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