



Endocrine Disruptors Exposure on Human Health

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Message from the Guest Editor

Dear Colleagues,

Endocrine disruptors (EDs) are environmental chemicals that interfere with the endocrine systems and adversely affect hormone balance or disrupt normal function of organs that hormones regulate or modulate, leading to detrimental effects in reproductive and developmental processes. Humans and animals come into contact with EDs through a variety of routes, including consumption of food and water, through the skin, by inhalation, and by transfer from mother to fetus across the placenta or mother to infant via lactation. In this Special issue, recent progress in all aspects of EDs will be proposed for research, guiding the understanding of EDs. The research will give specific ways in which science can be employed for human health.

The aim of this Special Issue is to provide a forum to collect most recent progress in all aspects of EDs and their impacts on human health, to discuss possible ways forward, and to increase the level of knowledge and competence.

Prof. Dr. Eui-Bae Jeung
Guest Editor





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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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