



Reproductive Toxicology: Impact of Environmental Exposures from Foetal to Adult Life on Sperm Physiology

Guest Editor:

Dr. Cristina de Angelis

Department of Clinical Medicine
and Surgery, University of Naples
Federico II, Naples, Italy

Deadline for manuscript
submissions:

closed (30 November 2021)

Message from the Guest Editor

Dear Colleagues,

Submissions for this Special Issue may include clinical studies on environmentally relevant (non-occupational) exposure, and/or translational and in vivo or in vitro experimental studies in animal models, focusing on the effects of endocrine disruptors and other environmental pollutants on any aspect of sperm physiology and semen quality; original research articles addressing either individual or transgenerational effects of exposures are welcome, along with, but not limited to, studies addressing multiple exposures and interactions between biological and toxic substances. Studies on exposure/risk assessment, and aimed at defining adverse outcome pathways (AOP) in the field of male reproductive toxicology, particularly sperm physiology, will also be considered for publication.

Dr. Cristina de Angelis

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

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