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Psychosocial and Ecosystem Impact of Chronic Disease: Towards Individual and Environmentally Based Actions Accounting Complexity

Guest Editor:

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Deadline for manuscript submissions:

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Message from the Guest Editor

The management of chronic diseases requires going beyond the sole perspective of medicalized health, in particular because of repercussions in the daily life of patients and their environment. A complex understanding of the processes at the individual level of both patient and stakeholder (relatives, health professionals, employers, public authorities, etc.) as well as at a structural level is necessary to plan solutions for the future. To address this issue more fully, we are soliciting manuscript submissions for inclusion in this Special Issue. We welcome manuscripts that either describe the impact of chronic disease on the daily life of patients and/or actors in their environment or that focus on the complexity in the diagnostic pathway and the comprehensive care of chronic diseases. High quality research is expected, especially rigorous qualitative research highlighting the individual and structural determinants of the problem as well as the standpoints of stakeholders. Authors can refer to the guidelines identified by the EQUATOR group (Enhancing the QUAlity and Transparency of Health Research https://www.equatornetwork.org/) and attach the appropriate checklist.









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Editor-in-Chief

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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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