

Special Issue

Substance Use Disorders: Etiology, Epidemiology, Prevention, Treatment and Recovery

Message from the Guest Editors

Substance use disorder (SUD) is a chronic relapsing condition leading to personal, professional, familial, social and financial ruins, along with medical comorbidity, mental health consequences and even death. As such, we are inviting colleagues to join the journey to combat and overcome the SUD epidemic to change the devastating landscape. We seek all types of studies: basic science, experimental, clinical trial, observational, qualitative or mixed, in any settings addressing any aspects of SUD, including etiology, epidemiology, prevention, treatment and recovery. Broadly, we invite studies on the following: 1) innovative and disruptive models of care involving psychotherapies, pharmacotherapies, care managements, contingency models or care delivery modalities; 2) effective and sustainable models of prevention, education, harm reduction or recovery support; 3) co-care treatment models for treating SUD-comorbid infectious diseases such as HCV and HIV; 4) social determinants of health and disparities on SUD; 5) health promotion in the workplace and the management of workers who use drugs; and 6) integrated data-driven AI or ML algorithm modeling approaches.

Guest Editors

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About the Journal

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.

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

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