



HIV Prevention: Approaches Towards Elimination

Guest Editor:

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Deadline for manuscript submissions:

closed (31 August 2019)

Message from the Guest Editor

Dear Colleagues,

It is now going to the fourth decade since identification of the first case of HIV/AIDS. In that time about as many people have died of AIDS as are living today. Progress towards global goals set by the international community for 2020 to dramatically reduce new infections and deaths is slow, causing UNAIDS to ‘sound the alarm’ in the latest report of 2018. Against a target of 200,000 new infections in 2030, 1.8 million people were newly infected in 2017. Infections are also rising in nearly 50 countries. Therefore, much urgent work in addressing barriers to prevent new infections is critically needed over the next decade.

This Special Issue will include research papers on HIV prevention covering behavioral, biomedical, and structural interventions including novel combination prevention approaches. The goal is to produce a collection of scientific research that contributes to solving the challenges for reaching elimination of HIV as a public health problem. Observational, modeling, and cost-effectiveness studies will be considered.

Assoc. Prof. Richard Wamai
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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