



Epidemiology as a Tool for Thinking Critically about the Cause of Disease and Ill-Health

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Deadline for manuscript
submissions:

closed (31 March 2023)

Message from the Guest Editor

As the core science of public health, epidemiology provides the skills and tools to enhance critical thinking about the causes of disease and their prevention. Consequently, there is a focus on study validity. This includes the design of the study, the identification of potential biases and mitigation strategies, the appropriate application of analytical techniques, and the critical interpretation of findings. With the proliferating opportunities for publication and expansion of the body of literature, epidemiology must provide high validity and robust intelligence for decision making across the health sector. This issue will allow authors to demonstrate how applying critical thinking in epidemiology has contributed to improved decision making about the cause and prevention of disease.





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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. 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.

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