Special Issue

Sleep Quality and Health-Related Outcomes

Message from the Guest Editors

It is widely accepted that insufficient and poor-quality sleep are high-risk factors for health outcomes such as diabetes, dyslipidemia, hypertension cardiovascular disease, malignant neoplasm and cerebrovascular disease. It also has deleterious effects on quality of life. cognitive performance, workplace productivity - the consequences of sleep-deprivation have far-reaching societal and economic consequences. However, most previous studies on interactions between health-related outcomes and sleep have mainly focused on sleep duration. Recently, it became possible to monitor "sleep" quality" with wearable devices and portable electroencephalography devices. We would like to accept studies on both subjective and objective measurements of sleep quality using interviews, questionnaires, portable monitors, wearable devices, etc. Studies on outcomes of *sleep quality* or intervention on sleep quality are very welcome.

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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

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