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Sleep Deprivation and Related Health Issues

Guest Editors:

Dr. Brice Faraut

Centre du Sommeil et de la Vigilance, EA7330 VIFASOM, APHP-Université de Paris, 75004 Paris, France

Dr. Fabien Sauvet

IRBA, EA7330 VIFASOM, Université de Paris, 75004 Paris, France

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Message from the Guest Editors

The consequences of nonoptimal sleep duration can reverberate throughout multiple temporal scales. On the short time scale of a few days, the immediate consequences include a decrease in several aspects of cognition and behavior (reducing attention performance, memory formation, sleepiness-related accidents, etc.). If total sleep time remains curtailed for an extended period, the consequences spread beyond cognitive functions into the realm of physiology. Our brain and body regularly send us signals when we are sleep deprived, but we too often ignore them and attempt to cope with our sleep debt. The evidence suggesting that shorter sleep is associated with negative health outcomes is now well-described, based on both well-controlled sleep-deprivation studies and epidemiological data.









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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

Department of Biology, College of Science, Engineering and Technology, Jackson State University, 1400 Lynch Street, Box 18750, Jackson, MS 39217, USA

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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