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Sleep Quality and Health-Related Outcomes

Guest Editors:

Prof. Dr. Hiroshi Kadotani

Department of Psychiatry, Shiga University of Medical Science, Seta Tsukinowa-cho, Otsu City 520-2192, Shiga, Japan

Dr. Misa Takegami

Department of Preventive Medicine and Epidemiologic Informatics, National Cerebral and Cardiovascular Center, 6-1 Kishibeshinmachi, Suita 564-8565, Osaka, Japan

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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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Message from the Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

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