

Special Issue

Aerosol Generations in Working Environments

Message from the Guest Editor

Aerosol particles are generated at various working environments. It has been reported that nanoparticles, submicron particles, and micron particles are generated in airborne phase within working environments. These aerosol particles are important to environmental research and public health issues due to their hazardous health effects on workers, including respiratory and skin disease problems. In this Special Issue, new discoveries on aerosol generations due to working activities at various working environments will be discussed. Specific working activities will be analyzed for relations with aerosol particles. In addition, new methods for reducing aerosol concentrations will be discussed at working environments.

Guest Editor

Prof. Dr. Byung Uk Lee

Bioaerosol Laboratory, College of Engineering, Konkuk University, 120 Neungdong-ro, Gwangjin-gu, Seoul 05029, Republic of Korea

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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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Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health Disparities Research and Innovation,
Richard N. Dixon Research Center, Morgan State University, Baltimore,
MD 21251, USA

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