
Editorial

Pollution is the introduction of harmful materials into the environment, which is the largest environmental cause of disease and premature death. Pollution causes more than 11 million premature deaths. That's several times more deaths than from AIDS, tuberculosis, and malaria combined. Pollution can be divided into a lot of types according to different criteria. We often hear about these major forms of pollution including air pollution, water pollution, light pollution, noise pollution, plastic pollution, soil contamination, radioactive contamination, thermal pollution, and visual pollution.

In the first issue of *Pollution Study (PS)*, you mainly see cutting-edge analysis and theories for a comprehensive introduction to pollution. Dr. Benito Zamorano-González researched noise pollution and road traffic on the Mexican border to determine the relationship between the noise level of the main road intersections and the number of vehicles that circulate through them. Also, fecal pollution, water pollution, air pollution and surface pollution are discussed in this issue. So that we could try to learn about overall aspects of pollution. Many thanks to the authors to publish their precious articles in our journal.

Managing editor

Dr. Yina Xu