2021 | Volume Volume - 5 - Issue Issue - 1

In this issue

Mini Review

Open Access Mini Review PTZAID:ATTE-5-110

Biological implications of atmospheric and pedospheric levels of heavy metals

Published On: March 03, 2021 | Pages: 001 - 004

Author(s): Abolanle A A Kayode*, Muhammad Akram, Umme Laila, Omar Ali Al-Khashman, Omowumi T. Kayode and Walaa Fikry Mohammed Elbossaty

Heavy metals and pollutants are gaining more and more attention nowadays. Heavy metals at high concentrations have an undesirable effect on soil, plants, animals, and humans. The high concentrations of these minerals reduce the activity of microbiological organisms, which affect the quality of the soil and is reflected in the inhibition of the physiological activity o ...

Abstract View Full Article View DOI: 10.17352/atte.000010