The Effect of Soil on Human Health

Onyango Onigo*

M

Department of Environmental Sciences, Kenyatta University P.O Box 43844-00100 Nairobi, Kenya

Abstract

However, imbalances in nutrient levels and the presence of human pathogens in the soil's biological community can harm health. Additionally, there are numerous locations where soil contains toxic levels of various elements or chemical compounds due to either natural conditions or human activities. In recent years, more attention has been paid to the soil of urban environments, which also poses a number of health-related issues. Issues pertaining to soil and human health may be investigated using interdisciplinary and transdisciplinary methods within the framework of concepts like soil security.



*Corresponding author: Onyango Onigo, Department of Environmental Sciences, Kenyatta University P.O Box 43844-00100 Nairobi, Kenya, E-mail: onyongonio@edu.ke

Received: 07-Jan-2023, Manuscript No. EPCC-23-87595; Editor assigned: 09-Jan-2023, PreQC No. EPCC-23-87595 (PQ); Reviewed: 23-Jan-2023, QC No. EPCC-23-87595; Revised: 24-Jan-2023, Manuscript No. EPCC-23-87595 (R); Published: 31-Jan-2023, DOI: 10.4172/2573-458X.1000318

Citation: Climate Change 7: 318. Environ Pollut

Copyright: © 2023 Onigo O. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

the term of the second of the