1. Record Nr. UNINA9910557594803321

Autore	Ene Antoaneta
Titolo	Atmospheric Heavy Metal and Nitrogen Deposition Using Mosses as Biomonitors
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (108 p.)
Soggetti	Environmental economics Pollution control Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Special Issue "Atmospheric Heavy Metal and Nitrogen Deposition Using Mosses as Biomonitors" includes a collection of papers related on aspects of passive moss biomonitoring of air quality in various regions of the world regarding the pollution sources of potentially toxic elements, heavy metal air pollution in the lockdown period due to the COVID-19 pandemic, trends in element atmospheric deposition, and relevance for ecological integrity and human health. Most of the studies were carried out in the framework of the International Cooperative Program on Effects of Air Pollution on Natural Vegetation and Crops (ICP Vegetation) of the United Nations Economic Commission for Europe (UNECE).