

1. Record Nr.	UNISA990000081320203316
Titolo	Chronicon salernitanum : a critical edition with studies on literary and historical sources and on language / by Ulla Westerbergh
Pubbl/distr/stampa	Stockholm : Almqvist & Wiksell, 1956
Descrizione fisica	XXIX, 361 p. ; 22 x 32 cm
Collana	Studia latina Stockholmensis ; 3
Disciplina	945.74
Collocazione	V.5.A. 20(V G 940)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Il testo latino è fotocopiato
2. Record Nr.	UNINA9910639989203321
Autore	Gwiazdowicz Dariusz J
Titolo	Diversity and Distribution of Forest Insects
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5980-9
Descrizione fisica	1 electronic resource (176 p.)
Soggetti	Research & information: general Biology, life sciences Forestry & related industries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Forests are the richest and most complex ecosystems in the world. Due to the abundance of species and their intricate relationships, huge

problems are faced when investigating and analyzing them, despite the fact that increasingly sophisticated research tools are currently available. This is also true in the case of the largest group of animals in the world, i.e., insects inhabiting the forest environment. We are currently living in times of dramatic environmental changes triggered by human activity. The effects of climate change are evident and lead to changes in forests. Growing numbers of insect species are being threatened, and it is our responsibility to protect them. This Special Issue of our journal aims to provide a platform for scientific discussions on an array of research problems, such as geographic or historic diversity of forest insects, their variability, habitat preferences, as well as their monitoring or use as bioindicators of environmental changes. We are convinced that this Special Issue will not only be a source of inspiration for further research but will also contribute to reaching a reasonable compromise between the necessary protection of forests and the need for economic benefits. It is our belief that entomological studies will be of considerable value in these efforts.

3. Record Nr.

**Titolo**

UNINA9910373905603321

Advances in Air Pollution Profiling and Control : Select Proceedings of HSFEA 2018 // edited by Nihal Anwar Siddiqui, S. M. Tauseef, S. A. Abbasi, Faisal I. Khan

**Pubbl/distr/stampa**

Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020

**ISBN**

981-15-0954-9

**Edizione**

[1st ed. 2020.]

**Descrizione fisica**

1 online resource (XVI, 235 p. 99 illus., 88 illus. in color.)

**Collana**

Springer Transactions in Civil and Environmental Engineering, , 2363-7641

**Disciplina**

616.98

**Soggetti**

Pollution

Fire prevention

Buildings - Protection

Environment

Chemistry, Technical

Fire Science, Hazard Control, Building Safety

Environmental Sciences

Industrial Chemistry

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico****Nota di contenuto****Monografia**

Chapter 1: Airshed of a typical highly industrialized suburb of an Indian city: Air quality modelling and forecasting -- Chapter 2: Responsible factors of environmental degradation in nandakini river valley -- Chapter 3: Assessment of Ground Water Quality along the coastal areas of Srikakulam District, Andhra Pradesh, India -- Chapter 4: Presence of microplastic in water bodies and its impact on human health -- Chapter 5: Assessment of the ambient air quality of a highly industrialized suburb of a typical Indian city Assessment of quality -- Chapter 6: Inherent Safety in Offshore Oil and Gas Activities -- Chapter 7: Ambient quality downwind major industrial estates of Puducherry, India. .

**Sommario/riassunto**

This book presents the proceedings of the International Conference on Health, Safety, Fire, Environment, and Allied Sciences (HSFEA 2018). The book highlights the latest developments in the field of science and technology aimed at improving health and safety in the workplace. The volume comprises content from leading scientists, engineers, and policy makers, discussing the effect of vehicular pollution, process, engineering, construction and other industrial activities on air quality and the impact these have on health and the environment. The contents of this volume will be of interest to researchers, practitioners, and policy makers alike.