

- | | |
|-------------------------|---|
| 1. Record Nr. | UNISOBE600200015129 |
| Autore | Viesti, Gianfranco |
| Titolo | Le politiche regionali dell'Unione Europea / Gianfranco Viesti, Francesco Prota |
| Pubbl/distr/stampa | Bologna, : Il Mulino, 2004 |
| ISBN | 8815107207 |
| Descrizione fisica | 228 p. ; 22 cm |
| Collana | Studi e ricerche ; 522 |
| Altri autori (Persone) | Prota, Francesco |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910708637403321 |
| Autore | Wells Roger Clark <1877-1944, > |
| Titolo | New determinations of carbon dioxide in the water of the Gulf of Mexico / / by Roger C. Wells |
| Pubbl/distr/stampa | Washington : , : Department of the Interior, United States Geological Survey, , 1918 |
| Descrizione fisica | 1 online resource (ii, 16 pages) : illustrations |
| Collana | Professional paper ; ; 120-A
Shorter contributions to general geology ; ; 1918 |
| Soggetti | Carbon dioxide - Mexico, Gulf of
Seawater - Mexico, Gulf of - Analysis
Carbon dioxide
Seawater
Gulf of Mexico |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed September 17, 2014). |

"Published June 20, 1918."

Nota di bibliografia

Includes bibliographical references.

3. Record Nr.

UNINA9910778789503321

Titolo

Biologic markers of air-pollution stress and damage in forests // Committee on Biologic Markers of Air-Pollution Damage in Trees, Board on Environmental Studies and Toxicology, Commission on Life Sciences, National Research Council

Pubbl/distr/stampa

Washington, D.C. : , : National Academy Press, , 1989

ISBN

1-280-21456-2
9786610214563
0-309-55549-3
0-585-14414-1

Descrizione fisica

1 online resource (377 pages) : illustrations

Soggetti

Forest ecology
Plants - Effect of air pollution on
Air - Pollution - Environmental aspects
Trees

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

1 Front Matter; 2 Executive Summary; 3 Introduction; 4 Using Markers in Combination; 5 The Workshop; 6 Establishing Cause-and-Effect Relationships; 7 Using Markers in Surveys and Experimental Studies; 8 A Strategy for Using Biologic Markers of Stress in Forests; 9 Conclusions and Recommendations; 10 References; 11 Part II: The Workshop Papers: Introductory Session; 12 Air-Pollutant Distribution and Trends; 13 Elevational Gradients/Local Chemistry; 14 Large-Scale Monitoring; 15 Use of Biomarkers to Monitor Forest Damage in Europe; 16 Bioindicators in Air Pollution Research - Applications and Constraints; 17 New and Emerging Technologies; 18 Forest Applications of Biologic Markers: Regional Session; 19 Decline of Red

Spruce in the Northern Appalachians: Determining if Air Pollution is an Important Factor; 20 Forest Applications of Biomarkers in Southeastern Forests; 21 Biomarkers for Defining Air Pollution Effects in Western Coniferous; 22 Symptoms as Bioindicators of Decline in European Forests; 23 Tree-Stand/Ecosystem Session; 24 Resource Allocation in Trees and Ecosystems; 25 Markers of Air Pollution in Forests: Nutrient Cycling; 26 Human Perturbation of C, N, and S Biogeochemical Cycles: Historical Studies with Stable Isotopes; 27 Tree-Ring Analysis as an Aid to Evaluating the Effects of Air Pollution on Tree Growth; 28 Evaluation of Root-Growth and Functioning of Trees Exposed to Air Pollutants; 29 The Use of Remote Sensing for the Study of Air Pollution Effects in Forests; 30 Indigenous and Cultivated Plants as Bioindicators; 31 Experiments and Observations on Epiphytic Lichens as Early Warning Sentinels of Forest Decline; 32 Fungal and Bacteria Symbioses as Potential Biological Markers of Effects of Atmospheric Deposition on Forest Health; 33 Microbial and Rhizosphere Markers of Air Pollution Induced Stress; 34 Biochemical/Cell-Tissue Session; 35 Foliar Nitrate Reductase: a Marker for Assimilation of Atmospheric Nitrogen Oxides; 36 Free-Radical Mediated Processes as Markers of Air Pollution Stress in Trees; 37 Biochemical Indicators of Air Pollution Effects in Trees: Unambiguous Signals Based on Secondary Metabolites and Nitrogen in Fast-Growing Species; 38 Metals in Roots, Stem, and Foliage of Forest Trees; 39 The Potential of Trees to Record Aluminum Mobilization and Changes in Alkaline Earth Availability; 40 Carbon Allocation Processes as Indicators of Pollutant Impacts on Forests Trees; 41 Photosynthesis and Transpiration Measurements as Biomarkers of Air Pollution Effects on Forests; 42 Nutrient-Use Efficiency as an Indicator of Stress Effects on Forest Trees; 43 Leaf Cuticles as Potential Markers of Air Pollution; 44 Air Pollutant-Low Temperature Interactions in Trees; 45 Alteration of Chlorophyll in Plants Upon Air Pollutant Exposure; 46 Co-occurring Stress: Drought
