



## Environmental Science Database

***The Environmental Science Database provides access to international scientific literature relating to all aspects of environmental quality, monitoring, resource management and conservation.***

Source: CAB International

Covering the dynamic interactions which occur between its biological (microorganism, plant, animal and human), physical and chemical components both in relation to the productivity, resource development, utilization and conservation of soil, land and freshwater resources, and to their pollution and degradation by natural and anthropogenic agencies and associated remediation technologies, the Environmental Science Database provides access to international scientific literature relating to all aspects of environmental quality, monitoring, resource management and conservation.

Compiled by subject specialists at CABI Publishing, the Environmental Science Database contains more than 600,000 abstracts and citations, with 30,000 records added annually. Containing over 30 years of research from over 75 countries it provides an ideal source for academics, researchers, consultants and others interested in the environmental aspects of agriculture, forestry, food, and rural development.

### Broad and Specific Subjects:

n Science

Earth & Geological Sciences- Crop Protection, Ecology, Environmental Sciences, Forestry, Plant Sciences, Soil Science

### Access Options:

- n Ovid Internet, updated Quarterly
- n SilverPlatter Internet, updated Quarterly
- n SilverPlatter Local, updated Quarterly

### Interface:

n OvidSP

### Other Information:

- |   |                               |
|---|-------------------------------|
| n Coverage: 1973 - Present                | n Print Equivalent: None      |
| n Data Type: Bibliographic with Abstracts | n Number of Records: 600,000+ |
| n Records Added Annually: 30,000+         |                               |