



Soil Science Database

The Soil Science Database represents the most targeted and in-depth source available for information on soils, water, fertilizer and land management. It covers such diverse subject areas as soil science, agricultural meteorology, irrigation, soil and water management, fertilizers and crop plant/water relationships.

Source: CABI Publishing

Compiled by subject specialists at CABI Publishing, the Soil Science Database contains more than 750,000 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 professionals and students requiring an international perspective on the wealth of information available on soils.

The Soil Science Database includes over 30 years of information on:

- * Soil science
- * Soil management
- * Crop management
- * Fertilizers and amendments
- * Agricultural meteorology
- * Pollution
- * Land reclamation
- * Irrigation and drainage
- * Plant nutrition
- * Plant water relations

Broad Subjects:

Life Sciences

Specific Subjects:

Agronomy

Access Options:

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

Other Information:

- n Coverage: 1973 - Present
- n Data Type: Bibliographic with Abstracts
- n Records Added Annually: 30,000+
- n Print Equivalent: Soils and Fertilizers; Irrigation and Drainage Abstracts
- n Number of Records: 750,000+