



AGRICOLA

The most comprehensive source of bibliographic citations covering US agricultural and life sciences information.

Source: US National Agricultural Library

AGRICOLA offers vital agricultural information from 1970 to the present. It contains over 4 million citations to journal articles, monographs, theses, patents, software, audio-visual materials, and technical reports related to agriculture. These records describe publications and resources encompassing all aspects of agriculture and allied disciplines, including animal and veterinary sciences, entomology, plant sciences, forestry, aquaculture and fisheries, farming and farming systems, agricultural economics and earth and environmental sciences. AGRICOLA serves as the document locator and bibliographic control system for the NAL collection. The extensive file provides comprehensive coverage of newly acquired worldwide publications in agriculture and related fields. AGRICOLA is available in two year spreads; 1970-Present and 1984-Present.

Broad and Specific Subjects:

n Clinical Medicine

Nutrition & Dietetics

n Medical Humanities

History of Medicine/Science

n Science

Animal Sciences- Veterinary Science, Parasitology and Infectious Diseases, Entomology, Aquaculture and Fisheries, Animal Production & Genetics, Animal Nutrition

Earth & Geological Sciences- Soil Science, Rural Studies, Plant Sciences, Meteorology & Atmospheric Sciences, Geography, Forestry, Environmental Sciences, Ecology, Crop Science & Plant Biology, Crop Protection, Biotechnology, Plant Breeding and Genetic Resources, Agronomy, Agriculture

Aquatic Sciences

Access Options:

n Ovid Internet, updated Monthly

n SilverPlatter Internet, updated Quarterly

n SilverPlatter Local, updated Quarterly

Interface:

n OvidSP

Other Information:

n Coverage: 1970-Present; 1984 -Present

n Data Type: Bibliographic with Abstracts

n Online Equivalent: AGRICOLA

n Number of Records: 4,000,000+