Plant Genetics and Breeding Database

Provides access to international scientific literature relating to genetic resources, biotechnology, taxonomy, plant breeding, intellectual property rights and cytogenetics for all cultivated crops, forest trees, ornamentals, and edible fungi.

Compiled by subject specialists at CABI Publishing, the Plant Genetics and Breeding Database contains more than 1,100,000 abstracts and citations, with 40,000 records added annually. Containing over 40 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 plant breeding and genetic diversity.

Includes over 30 years of information on:
- Conventional and molecular approaches to breeding
- Genetic resources
- Varieties
- Molecular and classical genetics
- In vitro culture
- Cytology and ploidy
- Reproductive behaviour
- Evolution and taxonomy
- Stress tolerance
- Disease and pest resistance
- Quality and yield components
- Intellectual property rights
- Biosafety

Publisher: CAB International
Platform: Ovid
Product Type: DataBase
Speciality: Biotechnology Plant Breeding and Genetic Resources Genetics & Genomics
Language: English
Frequency: Weekly
Coverage: 1973 - Present
Number of Records: 1.1 million +
Records Added Annually: 40,000+