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PLANT GENETIC RESOURCES

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Plant Genetic Resources is an international journal that brings together the many diverse topics concerned with plant genetic resources.

Each issue gives you access to peer-reviewed research papers on genetic variation in plants, both crop and non-crop, as well as on the technical, socio-economic, legal and geo-political aspects of PGR. Many papers also feature research directed to endangered non-crop and medicinal plants.

Subjects covered include:

- Genetic variation in crop and non-crop plants
- The contribution of PGR to novel products and processes
- The place of PGR in plant breeding
- The interface of molecular biology with PGR
- The geo-political and socio-economic impacts of PGR
- Intellectual property issues associated with plant varieties and other PGR



Plant Genetic Resources is the ideal resource for:

- Plant germplasm collectors, managers and curators
- Plant biotechnology professionals
- Plant breeders
- Plant conservationists
- Plant geneticists
- Rural development professionals
- Students, academics and researchers in plant diversity

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Target issue will be December 2011 or April 2012



ISSUES IN AGRICULTURAL BIODIVERSITY



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EDITED BY

Danny Hunter and Vernon Heywood



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