


[DOWNLOAD](#)


Plant Conservation Genetics

By -

Taylor Francis Ltd, United Kingdom, 2008. Paperback. Book Condition: New. 211 x 150 mm. Language: English . Brand New Book. A practical guide that covers both in situ and ex situ techniques for plant diversity conservation The conservation and sustainable use of plant genetic resources is of increasing importance globally. Plant Conservation Genetics addresses this issue by providing an extensive overview of this emerging area of science, exploring various practical strategies and the latest technology for conservation of plant biodiversity. Leading specialists and experts discuss topics ranging from the science s foundations through every aspect of plant conservation genetics. This informative text includes several ex situ (outside of natural habitat) and in situ (inside of natural habitat) techniques for plant conservation useful for researchers, educators, and students. Plant Conservation Genetics first reviews the importance, opportunities, and numerous advantages of this type of conservation, then explores various effective ex situ (for specific species) and in situ (for certain species on up to full ecosystems and habitats) techniques for conservation. Essential detailed information is presented on collection strategies, botanic gardens, DNA banks, biodiversity management, and genetic resources in seedbanks. Each specialist reveals his or her personal experience of working in the field,...



READ ONLINE
[5.77 MB]

Reviews

This ebook is wonderful. I could comprehend every thing out of this created e ebook. I am just effortlessly can get a satisfaction of reading a created pdf.

-- **Federico Nolan**

This ebook could be worthy of a read through, and far better than other. I am quite late in start reading this one, but better then never. I realized this publication from my dad and i advised this publication to learn.

-- **Stefan Von**