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Given the explosive
development of new
molecular marker
techniques over the
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The first edition of this

book was published

some 10 years ago (

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well-worn copy in our lab reflects the usefulness of the original publication. This second edition (just plants, not fungi) aims to capture the changes in the field since 1995, and has a marked shift in emphasis to reflect the importance of PCR-based techniques.

**DNA fingerprinting
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DNA is also found in
plants and is unique to
each individual
specimen. Thus, it can
be mapped to reveal
the genetic make up of
an organism. DNA

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fingerprinting in plants is used for protection of the ecosystem, identification of marker traits, gene diversity and variation, and mutations.

DNA Fingerprinting in Plants - Biology Wise

Advances in knowledge about the molecular structure of plant genome and development of techniques to rapidly

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characterise genomic variations have established DNA fingerprinting as a powerful tool for identifying plant species, varieties, clones, individuals and even plant products.

DNA Fingerprinting Techniques for Plant Identification ...

First, a careful selection of parent plants precedes their mating to produce a

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suitable mapping population, then the progeny is individually tested for marker profiles, and pairwise recombination frequencies are calculated, LGs are established, and map distances are estimated, using powerful computer programs such as MapMaker.

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Francis Group

The procedure for creating a DNA fingerprint consists of first obtaining a sample of cells, such as skin, hair, or blood cells, which contain DNA. The DNA is extracted from the cells and purified.

**DNA fingerprinting |
Definition,
Examples, & Facts ...**

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a detailed survey of

strategies to deal with

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protocols of various ...

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Botany publishes

interdisciplinary work

on the relationship that

exists between plants

and people, including

the uses of plants. Sign

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and ...**

Description : DNA
fingerprinting is a
revolutionary
technique that enables
scientists to match
minute tissue samples

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and facilitates scientific studies on the composition, reproduction, and evolution of animal and plant populations. As a tool for positive identification of criminals, it plays a particularly important role in forensic science.

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One of the most
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important uses of DNA markers is cultivar identification.

However, no DNA fingerprint analysis strategy is available for making DNA markers helpful in practical plant cultivar identification, especially for the identification of a large number of cultivars.

We developed a manual cult ...

Efficient

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**identification of
ornamental peach
cultivars ...**

Plant science has many amazing uses but there is one that may come as a surprise. It can help catch killers, solve modern-day crimes and save lives in the process. This branch of plant science is known as forensic botany.

Forensic botany, otherwise known as plant forensics, is the use of plants...

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