

Statistical genetics and plant breeding - a symposium and workshop

National Academy of Sciences-National Research Council - CV

Description: -

Alcoholics -- Rehabilitation -- Congresses.
Alcoholism -- Treatment -- Congresses.
Digital integrated circuits.
STREAM (Computer hardware description language)
Sewage sludge.
Sewage -- Purification -- Biological treatment.
Existentialism.
God.
Ontology.
Zoology, Economic.
Zoology -- United States.
Wildlife conservation -- United States.
Genetics -- Congresses.
Plant breeding -- Congresses. Statistical genetics and plant breeding - a symposium and workshop

982.

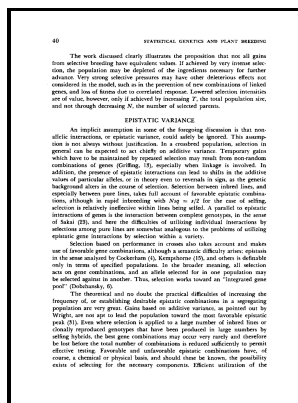
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Tags: #Quantitative #Genetics, #Genomics
#and #Plant #Breeding #(Cabi)

**Plant Breeding Conferences
2021/2022/2023**

Donald MacKenzi Executive Director, Institute for International Crop Improvement, Donald Danforth Plant Science Center, Saint Louis, Missouri
MacKenzi is internationally recognized expert in regulatory systems for agriculture, including environmental risk assessment, biosafety and food safety assessment, and biotechnology.

6. Polyploidy

The magnitude of these effects is probably too small to use in breeding programs right now, but further understanding could change that in the next few years. Recently scientists of the division developed some statistical techniques for Genome-Wide Association Studies GWAS. CAB Direct provides a convenient, single point of access to all of your CABI database subscriptions.

WACCI

It is necessary to eliminate duplicated genes in a newly formed polyploid to avoid gene silencing as well as to stabilize fertility Chen et al.

Genomics Conferences 2021/2022/2023

Nickel Bioremediation by Different Wetland Macrophytes Root Associated Bacteria.

Genetics Conferences 2021/2022/2023

Co-Course Coordinator: Samrender Dass CAFT, Education Division ICAR ICAR-IASRI, New Delhi 17 January 06 February, 2017 5
Statistical Techniques in Biometrics. These include, chloroplast count in guard cells, morphological features such as leaf, flower or pollen size gigas effect and flow cytometry Brummer et al.

Speakers

Previously, he was a principal investigator and full member at the Danforth Plant Science Center in St.

Quantitative Genetics, Genomics and Plant Breeding (Cabi)

The subsequent union of reduced and non-reduced gametes leads to the formation of polyploids Acquah, 2007; Ramsey and Schemske, 1998. In addition, it is common to replicate plant genotypes as clones, inbred lines, or F1 hybrids. AB - In this chapter, we highlight differences in the application of quantitative methods to plant breeding compared to their application in animals and humans.

Related Books

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