

Statistical design and analysis for intercropping experiments

Springer-Verlag - [PDF] Statistical Design and Analysis for Intercropping Experiments: Volume II: Three or More Crops (Sprin Online ~ Bentz PDF

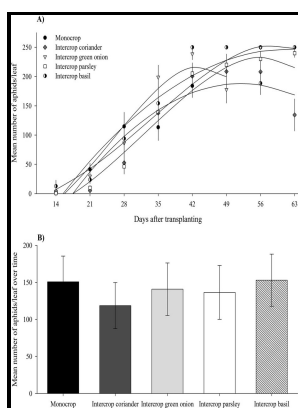
Description: -

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Education -- Philosophy.
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Consolidation and merger of corporations -- Management.
Trace fossils
Literature and society -- Latin America -- History.
Spanish American literature -- To 1800 -- History and criticism.
Physicians -- China.
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Sexual ethics -- United States.
Sex.
Sex customs -- United States.
Political science
Experimental design.
Intercropping -- Experiments. Statistical design and analysis for intercropping experiments

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Springer series in statistics Statistical design and analysis for intercropping experiments

Notes: Includes bibliographical references and index.

This edition was published in 1993



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Experiment Designs for Intercropping Experiments

A subject index closes the text. Mixing ability effects when individual cultivar responses are available; 16.

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Mixtures when responses not available; 17. The following topics are dealt with: 11.

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A subject index closes the text.

Statistical Design and Analysis for Intercropping Experiments., Journal of Agronomy and Crop Science

This book is of high value as basic Journal Journal of Agronomy and Crop Science — Wiley Published: May 1, 2000.

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Some of the experiment designs with less complicated statistical analyses will be illustrated. About Statistical Design and Analysis for Intercropping Experiments Intercropping is a method of sustaining or improving soil structure by growing two or more crops on the same field.

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Mixtures when responses not available; 17. Its main themes are that techniques such as relative indices make it possible to cover a wide variety of conditions, and that statistical models for density-yield relations enable recommendations to be made to growers of crops.

Statistical Design and Analysis for Intercropping Experiments : Volume Ii (Apr 07, 2013 edition)

We can, however, give some guidelines for the selection and use of experiment designs for some of the simpler intercropping experiments.

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