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Statistical Procedures For Agricultural Research, Second Edition will prove equally useful to students and professional researchers in all agricultural and biological disciplines. A wealth of examples of actual experiments help readers to choose the statistical method best suited for their needs, and enable even the most complicated procedures to be easily understood and directly applied.

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The statistical tests of this study were computed with R software (The R Foundation, v. 3.5.2 "Eggshell Igloo"), basing the analysis on the base R commands and the library agricolae. The...

Agriocolae: Statistical Procedures for Agricultural Research

JOURNAL NAME: Open Journal of Statistics, Vol.9 No.3, June 30, 2019. ABSTRACT: Detecting genotype-by-environment (GE) interaction effects or yield stability is one of the most important components for crop trial data analysis, especially in historical crop trial data. However, it is statistically challenging to discover the GE interaction effects because many published data were just entry means under each environment rather than repeated field plot data.

De Mendiburu, F. (2017) Agriocolae Statistical Procedures ...

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agricolae: Statistical Procedures for Agricultural Research. Original idea was presented in the thesis "A statistical analysis tool for agricultural research" to obtain the degree of Master on science, National Engineering University (UNI), Lima-Peru. Some experimental data for the examples come from the CIP and others research.

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Abstract. A field experiment was conducted from June to December during 2010/11 crop season at HARC to study the effect of herbicides rates on weed dynamics and yield of wheat (Triticumaestivum L.) variety "HAR 604" in randomized complete block design with three replications. the herbicides rates: clodinafop-propargyl (0.065,0.080, 0.105kg/ha -1) and isoproturon (1.00, 1.25, 1.50kg/ha -1), hand weeding at tillering and weedy checkwere used.

Gomez, K.A. and A.A. Gomez, (1984). Statistical procedures ...

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agricolae-package: Statistical Procedures for Agricultural Research; AMMI: AMMI Analysis; AMMI.contour: AMMI contour; audpc: Calculating the absolute or relative value of the AUDPC; audps: The Area Under the Disease Progress Stairs; bar.err: Plotting the standard error or standard deviance of a... bar.group: Plotting the multiple comparison of means

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