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DIALLEL SAS can be run on any microcomputer with SAS, as well as on mainframe computers installed with SAS via UNIX or TSO. The DIALLEL SAS output includes (i) mean squares for environments, F 1 hybrids, F 1 hybrids environments, GCA, SCA, reciprocal, maternal, nonmaternal, GCA environments, SCA environments, reciprocal environments, maternal environments, nonmaternal environments, (ii) estimates of GCA and maternal effects for each parental line, and (iii) estimates of SCA, nonmaternal ...

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A diallel is a mating design that consists of all possible crosses of a set of parental lines. It includes reciprocal crossings, but not self-crossings. The basic model for a cross is, where is the observation for offspring from maternal parent and paternal parent.

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Dwijesh Mishra and Amrit Kumar Paul IASRI, Library Avenue, New Delhi-110 012  
dcmishra@iasri.res.in, pal@iasri.res.in A set of crosses produced by involving 'n' lines in all possible combinations is designated as diallel cross and the analysis of such crosses is known as diallel analysis.

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The diallel cross analysis method proposed by Hayman is particularly useful because it provides information, among others, on additive and dominance effects of genes, average degree of dominance, proportion of dominance, direction of dominance, distribution of genes, maternal and reciprocal effects, number of groups of genes that control a trait and exhibit dominance, ratio of dominant to recessive alleles in all the parents, and broad-sense and narrow-sense heritability.

SASHAYDIAL: A SAS Program for Hayman's Diallel Analysis ...

Eberhart Analysis (GEAN) I is resource-intensive, re-reported a SAS computer program for GEAN II and quiring the evaluation of n parents,  $n(n-1)/2$  F crosses, GEAN III; the program used the general...

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Cockerham and Weir apply variance component models in the analysis of reciprocal crosses. In these experiments, it is of interest to separate genetically determined variation from variation determined by parentage. This example analyzes the data for the diallel experiment in Cockerham and Weir (1977, Appendix C). A diallel is a mating design ...

SAS Help Center: Example 49.16 Diallel Experiment with ...

Diallel mating designs are generally used to obtain estimates of genetic effects for a fixed set of parental lines (fixed effects) or to estimate general combining ability (GCA) and specific...

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The diallel cross was first used in animal breeding by Schmidt in 1919 when crosses were made between two males and two females at different times (Lush, 1945). The term diallel cross as applied to plants, however, did not appear in the literature until 1953 (Jinks and Hayman, 1953). The theory and statistical analysis of the diallel mating

Proper analysis of the diallel mating design

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presents the least squares theory for analysing half-diallel mating designs with missing crosses, and a SAS computer pro-gram (DIAFIXED.SAS), developed to test the significance of GCA and SCA effects and estimate the GCA and SCA fixed effects. The program is flexible

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enough to accommodate different number of parents, multiple environments and missing

Analysis of Half-diallel Mating Design with Missing ...

DIALLEL ANALYSIS USING SAS Dwijesh Mishra and Amrit Kumar Paul IASRI, Library Avenue, New Delhi-110 012 dcmishra@iasri.res.in, pal@iasri.res.in A set of crosses produced by involving 'n' lines in all possible combinations is designated as diallel cross and the analysis of such crosses is known as diallel analysis. Such an analysis

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Analysis of Half Diallel Mating Designs I □ A Practical Analysis Procedure for ANOVA Approximation By G. R. JOHNSON 1) and J. N. KING 2) (Received 23rd June 1997) Abstract Procedures to analyze half-diallel mating designs using the SAS statistical package are presented. The procedure requires two runs of PROC VARCOMP and results in estimates of

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