

Farmer Augmented Designs For Participatory Agroforestry

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Farmer-augmented designs for participatory agroforestry ...

Leveraging the world's largest repository of agroforestry science and information, we develop knowledge practices, from farmers' fields to the global sphere, to ensure food security and environmental sustainability.

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Farmer Augmented Designs For Participatory This estimate can be obtained from the associated researcher's treatments that are applied to all of the farms participating in the trial. The use of augmented designs minimises plot number, while still enabling the researcher's and farmer's questions to be answered.

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On-farm first-stage yield trials (augmented design, 150 genotypes with subsets of 50 genotypes tested per farmer) and second-stage yield trials (replicated α -lattice design, 21 test genotypes) were conducted, as well as on-station α -lattice first- and second-stage trials under contrasting phosphorous conditions.

Farmer Participatory Early-Generation Yield Testing of ...

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cies. Modeling alternative designs for on-farm yield testing (augmented, farmer-as-incomplete-block, multiple lattice, and augmented p-rep) indicated that acceptable heritabilities (0.57 to 0.65) could be obtained with all designs for test-ing 150 progenies in 20 trials and 75 plots per farmer. Ease of implementation and risk of errors

reserc Farmer Participatory Early-Generation Yield Testing ...

On-farm trials involving the participation or use of farmers' fields have been applied in various studies, including: taungya and intercropping trials; mother-baby breeding trials aimed at selecting for specific traits in breed; augmented block designs (ABD) with emphasis on technology or selection of best or adaptable variety of crop under conditions of urgency and insufficient quantities of planting materials; crop livestock systems involving farmer management practices and animal ...

Farmer Participatory Research Designs | SpringerLink

Augmented Designs - Essential Features Introduced by Federer (1956) Controls (check varieties) are replicated in a standard experimental design New treatments (genotypes) are not replicated, or have fewer replicates than the checks - they augment the standard design

Introduction to Augmented Designs

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Farmer Augmented Designs For Participatory Agroforestry

Farmer participatory research. Farmer participatory research (FPR) is an approach, which involves encouraging farmers to engage in experiments in their own fields so that they can learn, adopt new technologies and spread them to other farmers. With the scientist acting as facilitator, farmers and scientists closely work together from initial design of the research project to data gathering, analysis, final conclusions, and follow-up actions.

Farmer participatory research - IRRRI Rice Knowledge Bank

lenging proposition. Farmer participatory research (FPR) is an important approach to help ensure relevance and define locally adapted solutions for enhanced adoption of sustainable agri-culture (SA) technologies. The mother and baby trial (MBT) design has proved effective as a FPR approach to address chal- lenges on smallholder farms.

Farmer Participatory Research Advances Sustainable ...

Farmer participatory trials are usually kept simple with restricted number of treatments. However, this needs not be the case if the desired aim of coverage and adoption is to be achieved. Augmented Block Designs (ABDs) involve the expansion of blocks to accommodate additional treatments, which usually appear once in the entire experiment.

Colloquia - msit.unp.ac.za

On-farm research, which involves the participation of farmers in the technology generation process, is often used, depending on the objectives of the research, the nature of the questions being investigated, and local conditions, when conducting participatory farming systems, “farmer first”, or “augmented designs” research.

On-Farm Agroforestry Research | SpringerLink

Modeling alternative designs for on-farm yield testing (augmented, farmer-as-incomplete-block, multiple lattice, and augmented p-rep) indicated that acceptable heritabilities (0.57 to 0.65) could be obtained with all designs for testing 150 progenies in 20 trials and 75 plots per farmer.

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