


Research Supported by IPNI South Asia Programme

The engine that drives the educational programs of IPNI is scientific research support. Here is a listing of the current research being funded in the South Asia region. More details on these projects can be obtained from South Asia Programme staff or from the research database on the website: <http://www.ipni.net/research>.

South Asia	
Cereal Systems Initiative in South Asia	
North & East India and Bangladesh	
Global Maize Project in India: Ranchi, Jharkhand	
Site-Specific Nutrient Management (SSNM) for Rice-Maize Cropping Systems in Bangladesh	
Importance of Soil Test Based Nutrient Application through Farmers' Participatory Approach in Red and Lateritic Soils of West Bengal	
Appraisal of Multi-Nutrient Deficiencies and their Redressal through Site-Specific Nutrient Management	
Evaluating Production Systems Approaching Attainable Yields and Profits	
Fertility Mapping and Balanced Fertilization for Sustaining Higher Productivity of Wheat in Agra District	
GIS-Based Spatial Variability Mapping of Agricultural Holdings for Precision Nutrient Management in Red and Lateritic Soil Zone	
Assessment of K-Supplying Capacity from Soil Nutrient Reserves and Dissemination of Nutrient Management Technologies through Nutrient Manager	
Site-Specific Nutrient Management for Rice-Wheat System in Punjab	
Site-Specific Nutrient Management for Rice-Wheat System in Haryana	
Site-Specific Nutrient Management for Rice-Maize System in Eastern India	
South India and Sri Lanka	
Global Maize Project in India: Dharwad, Karnataka	
Site-Specific Nutrient Management (SSNM) for Maximum Economic Yield and Quality of Transgenic Cotton in Northern Karnataka	
Site-Specific Nutrient Management for Optimizing Productivity of Rice-Maize Cropping System in Krishna and Godavari Agro-Climatic Zones of Andhra Pradesh	
Fertility Mapping through Spatial Variability in Rice Growing Soils of Cuddalore District of Tamil Nadu	
Site-Specific Nutrient Management for Chilli in Kalliyoor Panchayat of Kerala	
Improving Nutrient Use Efficiency and Profitability in Rainfed Production Systems	
Site-Specific Nutrient Management for Rice-Rice and Rice-Maize System in Tamil Nadu	
West India	
Inventory of Available Potassium Status and Modeling Its Relationships with Potassium Content, Yield, and Quality of Sugarcane for Site-Specific Nutrient Management in Sugarcane-growing Soils of Maharashtra	
Development of Soil Fertility Maps as Decision Support Tool for Fertiliser Recommendation in Citrus	

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