

Inter and intra household analysis in a north Bihar village - implications for agricultural research.

University of East Anglia - Economics agriculture project

	Uttarakhand (N=11)	Bihar (N=14)
	Landraces	Landraces MVS
Criteria		
Cultural		
Religious value	•	•
Taste, aroma	•	•
Colour of grain	•	•
Softness grains	•	•
Cultural use of grains/food (e.g., festivals, traditional dishes)	•	•
Cooking use	•	•
Medicinal use	•	•
Flavour value	•	•
Socioeconomic		
Multiple use (e.g., fodder production)	•	•
Time/effort change (e.g., seed sowing)	•	•
Social ties (e.g., seed exchanges, experimentation)	•	•
Costs of production	•	•
Market price	•	•
Health / nutritional properties	•	•
Distribution of production (self-consumption vs marketing)	•	•
Agroecological		
Production yield	•	•
Soil and geographical location requirement	•	•
No chemical input dependent	•	•
Grain characteristics (e.g., shape, size)	•	•
Weight of grain	•	•
Height of plant (e.g., small plants for less water requirements)	•	•
Flora and fauna habitat maintenance	•	•
Transplanting resistance	•	•
Pests and diseases susceptibility	•	•
Response to normal dry conditions (especially for rainfed rice)	•	•
Heavy rain tolerance	•	•
Tolerance to drought	•	•
Growing cycle/maturity time	•	•
Lodging resistance of stems	•	•
Tolerance to flooding	•	•
Storage potential	•	•
Legend		
• Criteria cited at least once during the FGDs		

Description: -

-Inter and intra household analysis in a north Bihar village - implications for agricultural research.

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Notes: Thesis (Ph.D), University of East Anglia, School of Development Studies, 1988.

This edition was published in 1988



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Bihar economic status.....alakh N Sharma (Report)

Abu-Dawood Geographical Evolution of Administrative Regions in Saudi Arabia Salahuddin Qureshi Regional Potential of Dry Farming in Saudi Arabia Tapeshwar Singh Drought A Chaallenging Natural Hazard in Sub-Humid Moist Climatic Region: Palamau a Case Study Hifzur Rehman, Aijaz H. Hence, these situations give rise to the need of the enactment of MGNREGA, which is in these circumstances expected to generate additional employment and income and thereby check out migration. Qureshi Forest Development Strategies and Forest Movement in Uttar Pradesh Himalaya M.

Journal of AgriSearch (JAS)

The tradition of studying migration behaviour under such a descriptive framework was established in Britain by the cartographer and statistician, E. Khan Rural Poverty Alleviation Programmes and Employment Generation Post Reform Scenario Pawan C. They migrate not for better economic opportunity with higher wages at the place of destination, rather they migrate because in their own village there is no employment at all, at whatsoever wage rate.

The IFFCO Foundation Bulletin Vol.1 No.1

In several places, the latter has been used.

Journal of AgriSearch (JAS)

Coping responses are related to the level of self-esteem.

Journal of AgriSearch (JAS)

These complex social relations are often hidden in commons research but are vital for understanding how power relations shape resource management. Jain Changes in Agricultural Productivity in Madhya Pradesh Spatial and Temporal Dimensions Ali Mohammad and K. In other

words, mostly the work performed under this scheme remained limited to soil work and failed to generate sustainable or durable assets in rural areas, except a few localities where some collective efforts have been successful in creating quality infrastructural development.

Caste

However, there is a severe lack of empirical policy research on other government schemes in Bihar. It was the economic inducement which finally entered the decision-making process of a potential migrant. Duplication of gallbladder is one of the rare embryological anomalies with clinical significance.

Items where Subject is

In order to understand gendered power relationships in scales unexplored by mainstream commons studies, highly contextualized and local approaches implemented and observed by trained staff are required to avoid the reproduction or exacerbation of existing power imbalances in households and communities. Sciences, Faculty of Agriculture, Damanhur University , Vol. Maximum possible storage bund height corresponding to 10 years return period was found as 25 cm, 15 cm, 13 cm, and 27.

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