

Technical Efficiency Of Rice Farming And Its Determinants

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TECHNICAL EFFICIENCY OF THE RICE PRODUCTION HOUSEHOLDS

technical efficiency levels are intensive labor in rice cultivation, irrigation and education. These play the important role in terms of TE score change, while agricultural policies did not ...

Technical efficiency of rice production in the delta of ...

1 Technical Efficiency of Rice Producing Households in the Mekong Delta of Vietnam Huynh Truong Huy. Antwerpen University, Belgium Can Tho University, Vietnam Email: huynhtruonghuy@gmail.com ABSTRACT. Technical Efficiency (TE) is defined as an estimation of the ability of a household to produce the maximum output with the given inputs.

Analysis on Technical Efficiency of Rice Farms and Its ...

The objectives of this paper are to estimate technical efficiency in rice production and to assess the effect of farm-specific socio-economic factors on the technical efficiency using survey data ...

(PDF) Technical efficiency analysis of rice production in ...

Years of experience in rice farming is between 3 and 40 years with an average of 33 years. The average family size is 15 persons. A clear evidence of the rural nature the household, with family labour as main source of labour. Rice farms are of small size, 0.25 to 1.5 ha, with an average of 0.90 ha.

Comparative Analysis of the Technical Efficiency of ...

The lack of empirical studies in Niger, focusing on the efficiency and its affecting factors of the rice farms, motivated this study. The results indicated mean overall technical efficiency of 48%, mean pure technical efficiency of 63.26% and mean scale efficiency of 75.23%.

Technical efficiency of irrigated rice farming in northern ...

Abstract: Background and Objective: Generally, there are three different rice farming production systems: Farming under the agriculture network, conventional organic rice farming and chemical rice farming. This study estimated the technical efficiency (TE) of different production systems for rice farming in eastern Thailand.

TECHNICAL AND COST EFFICIENCY ESTIMATES OF RICE PRODUCTION ...

Keywords: rice production, technical efficiency, stochastic production function 1. Introduction Currently, in the Indonesian context, the technical efficiency of rice farming is an important concern mainly because of its important role in maintaining domestic food security and as well as improving agricultural development.

(PDF) Technical Efficiency of Rice Farming in the ...

Technical efficiency of irrigated rice farming in northern Philippines. Abedullah, Kouser S, Mushtaq K. 2007. Analysis of technical efficiency of rice production in Punjab (Pakistan): Implications for future investment strategies.

Technical Inefficiency and Production Risk in Rice Farming ...

Means of variables used in the study by farming system 21 6. MLE for pooled sample using translog production function 22 7. MLE for irrigated rice farmers using translog production function 23 8. MLE for non-irrigated rice farmers using translog production function 24 9. Mean technical efficiency by farm group 24 10.

TECHNICAL AND ECONOMIC EFFICIENCY OF RICE PRODUCTION IN ...

(2012) who studied rice production, technical efficiency and the factors which affected them and allocation efficiency and rice farming economic efficiency. The study was done using the 2010 PATANAS data based on the commodity rice in 5 rice-production center provinces with 592 observations.

Factors Influencing Productivity and Technical Efficiency ...

COMPARATIVE ANALYSIS OF TECHNICAL EFFICIENCY IN RICE PRODUCTION UNDER SMALL-SCALE FARMER MANAGED IRRIGATION This research was designed

An Analysis of Technical Efficiency of Rice Production in ...

There are few studies regarding technical efficiency (TE) of rice production in Vietnam. The following studies estimated TE levels in rice production in Vietnam, basically using Stochastic Frontier Analysis (SFA) or Data Envelopment Analysis (DEA).

(PDF) Technical Efficiency of Rainfed and Irrigated Rice ...

Free Online Library: TECHNICAL AND COST EFFICIENCY ESTIMATES OF RICE PRODUCTION IN VIETNAM: A TWO-STAGE DATA ENVELOPMENT ANALYSIS. by "Journal of Animal and Plant Sciences"; Biological sciences Grain industry Analysis International economic relations Production data Rice

Technical Efficiency of Rainfed and Irrigated Rice ...

the border of production show that the technical efficiency of rice producer is situated between 72.02 % and 98.25 %, with an average technical efficiency of 90 %. The access to the cash credits, the quantity of agricultural inputs, the membership in an agricultural cooperative and

TECHNICAL EFFICIENCY AND THE TECHNOLOGY GAP IN WETLAND ...

factors influencing productivity and technical efficiency of rice farmers in Isabela. Specifically, it aimed to: a) characterize the socio-demographic profile of rice farmers; b) evaluate yield in response to the factors affecting rice production; c) analyze the productivity and technical efficiency of rice farmers, d) identify issues and

TECHNICAL EFFICIENCY IN RICE PRODUCTION

The mean Technical efficiency of the projects sites (Rice Farm) is estimated as 0.98 while that of non-project site is 0.80. There was a significant difference between the mean T.E. for the two farms.

Technical Efficiency Of Rice Farming

Results indicate that there is a high degree of variability in technical efficiency estimates, which can be attributed to the instability of farming conditions in the rainfed lowland environment. Mean output was significantly influenced by area planted to rice, labor and the amount of fertilizer used.

Technical Efficiency of Rice Farmers in Northern Ghana

The study aims to empirically investigate the technical efficiency of rice farming in the Mekong Delta of Vietnam. Observational data were obtained from the in-depth interviews with 352 rice farm ...

An Analysis of Technical Efficiency of Rice Production in ...

The NRDS aims to increase the rice production area for irrigated lowland ecology from 200 000 ha in 2008 to 390 000 ha by 2018, with productivity increasing from 2.13 t ha⁻¹ in 2008 to 3.5 t ha⁻¹ in 2018. This study evaluated the performance of irrigated and rainfed lowland rice production using technical efficiency.

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