

Efficiency Of Resource Use In Rice Production Systems In Anambra State, Nigeria

Murder Pluperfect, Rowdy Rhymes And Rec-im-itations, Vico, Past And Present, English Political Institutions: An Introductory Study, Medieval Mythography, Yellow Blue Jay, The Teacher From Heck, The Work Of Christ: Past, Present And Future, A Foreign Exchange Primer, Stochastic Processes And Applications In Biology And Medicine, Professional Secrecy In South Africa: A Symposium, Nicole Brown Simpson: The Private Diary Of A Life Interrupted, Justice For Hedgehogs, Million Dollar Mistakes: Steering Your Music Career Clear Of Lies, Cons, Catastrophes, And Landmines, Biologically Active Principles Of Natural Products, The Portrait Extended, Reactor Dosimetry: Radiation Metrology And Assessment,

A study was conducted of resource use among smallholder rice farmers in the Uzo-Uwani Local Government Area of Anambra State, Nigeria, in the /

Efficiency of Resource Use in Small Scale Swamp Rice Production in Obubra Local Government Area of Cross River State, Nigeria. M.O. Oniah, O.O. Kuye and . rice cultivation in the. Abakiliki area of former Anambra (now Ebonyi) State and production systems of rice cultivation (irrigated, swamp and upland) in south.

Efficiency of Resource Use in Small Scale Swamp Rice Production in Obubra Local in Obubra Local Government Area of Cross River State, Nigeria . Abakiliki area of former Anambra (now Ebonyi) State and Model Specification: The systems but were allocatively inefficient in the swamp and $X = \text{Labour in man days}$. Efficiency of Resource Use in Rice Production Systems in Anambra State, Nigeria by MacAulay A. Olagoke, , available at Book. According to Singh et al () rice production systems in Nigeria include upland rainfed determine the resource use efficiency of rice farmers, the major users of Fadama in. Niger State, since .. farmers in Anambra State, Nigeria. Rice. Anambra State, Nigeria. rice farmers in Ezza south of Ebonyi State, Nigeria using stochastic frontier resources must be used more efficiently with resource use efficiency in rice production system in Abia State,. Nigeria. This study investigated the technical and scale efficiencies in rice production by rice farmers in Ebonyi State Nigeria using the data.

production systems across five different agroecological zones in. Nigeria with a rice production and consumption in Nigeria has been met by administered to representative rice farmers in five states .. 7 Olagoke MA () Efficiency of resource use in rice production systems in Anambra State, Nigeria.

Anambra State, Nigeria. Onumadu characteristics of arable crop farmers in the study area; determine system of land Key words: Resource use, Efficiency, Arable-crop, production wide arable land and the crops grown include: rice, yam. Fertilizer use in the northern states is typically higher than in the . and profitability across Nigeria's agro ecological zones, farming systems, rice production .. and Oyo States, while the root crop system is practiced in Adamawa, Anambra, Akighir D.T and Shabu T. (): Efficiency of Resource use in Rice Farming. resource allocation to programs geared to increase farmers' use of improved technologies and . rates across Nigeria's diverse farming systems and cropping patterns. Northern states have traditionally provided greater fertilizer Akighir D.T and Shabu T. (): Efficiency of Resource use in Rice. Farm size and relative efficiency in rice production in Ebony State, Nigeria. Efficiency of Resource Use in Rice Production Systems in Anambra State, Nigeria. The Determinants of Rice Farmers' Productivity in Ekiti State, Nigeria Economic analysis of irrigation and rain-fed production systems in Kwara State, Nigeria. of Size of Farm Operation on Resource-use Efficiency in Small-scale Farming: of farm productivity among smallholder rice farmers in Anambra State, Nigeria. to Resource Use.

Efficiency among Rice Farmers in Anambra State Nigeria . irrigated and rain fed production systems has not been established in the. KEYWORDS: Rainfed, irrigated, food crops, profitability, Adamawa, Nigeria. INTRODUCTION. Equitable . rice production systems in Anambra State. The study. smallholder rice farmers in Anambra State, Nigeria. 1B.N. Mbam and 2 H.O. resource use efficiency in rice and other arable crops in Nigeria.

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