

Profitability And Constraints Of Pineapple Production In

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Profitability And Constraints Of Pineapple

Pineapple is a delicious tropical fruit with a fine flavour and high nutritive value. It is one of the most important commercial fruit crops in the world. Despite its popularity, no proper data on the costs of its production in Nigeria are available. The study determines profitability and constraints of pineapple production in Osun State, Nigeria.

Profitability and constraints of pineapple production in ...

profit were shortage of improved planting materials, low level of production technology and high

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perish-ability of the crop, which led to low output price. Constraints to pineapple production The constraints that affect production and profit of pineapple production are presented in Table 3. The most prevalent constraints to pineapple production

PROFITABILITY AND CONSTRAINTS OF PINEAPPLE PRODUCTION IN ...

The study determines profitability and constraints of pineapple production in Osun State, Nigeria. Multistage sampling technique was used to obtain information from 50 respondents using purposive

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Profitability and constraints of pineapple production in ...

This study examined the profitability and farmers' perceived constraints in pineapple production in Edo State, Nigeria. Structured questionnaire and interview schedules were used to collect data from 175 pineapple farmers who were selected through a multi-stage sampling technique during the 2012/2013 cropping season. The data were analyzed using simple descriptive statistics and gross margin...

The profitability analysis and perceived constraints of ...

The gross margin analysis revealed that pineapple production was a profitable venture in the study area with total variable cost and gross revenue of 167,121.00 and 772,854.00 respectively resulting in a gross margin of 605,733.00 per hectare. However, a number of constraints, such as inadequate credit facilities, weather and disease, poor network of roads, high transportation cost, lack of land & herbicides and poor extension services were perceived by farmers to hinder pineapple production

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The Profitability Analysis and Perceived Constraints of ...

What Is Pineapple? Pineapple is a large tropical fruit with a spiky, tough skin and sweet insides.

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When European explorers came across it in South America in the 17th century, they called it a ...

Pineapple Health Benefits & Nutrition - WebMD

This study examined the profitability and farmers' perceived constraints in pineapple production in Edo State, Nigeria. Structured questionnaire and interview schedules were used to collect data from 175 pineapple farmers who were selected through a multi-stage sampling technique during the 2012/2013 cropping season. The data were

Original Research Article The Profitability Analysis and ...

With a contribution of 4.3% to agricultural gross domestic product (GDP) behind cashew (7.4%) and cotton (25%), pineapple has become the third export crop in Benin. However, its yields are still below the potential. Sub-optimal potassium/nitrogen (K/N) ratio in fertilizer use is leading to low fruit quality and limited market outreach.

Profitability of fertilizer use in pineapple production in ...

Profitability and constraints of pineapple production in Osun State, Negeria. 2013. Journal of Horticultural Research. 21(2):59-64. [DOI: 10.2478/johr-2013-0022].

Nutritional Value and Medicinal Benefits of Pineapple ...

Baruwa OI Profitability and constraints of pineapple production in Osun State, Nigeria. Journal of Horticultural research, 2013; 21(2): 59-64.

Profitability of fertilizer use in pineapple production in ...

Profitability and constraints of pineapple production in Osun State, Negeria. 2013. Journal of Horticultural Research. 21(2):59-64. [DOI: 10.2478/johr-2013-0022]. [2] Sabahelkhier, K. M., Hussain, A. S. and Ishag, K. E. A. 2010. Effect of maturity stage on protein fractionation, in vitro

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protein digestibility and anti-nutrition factors in ...

Pineapple Production Status in Bangladesh :: Science ...

While the profit rate of pineapple production was almost the same (86%) without fertilizer use in both practices, it rather increased more than 2-fold with the experimental practice, reaching 290% against 121% with farmers' practices. Fertilizer use therefore enabled pineapple production profitability to increase from 39%

PROFITABILITY OF FERTILIZER USE IN PINEAPPLE PRODUCTION IN ...

pineapple producing sampled farmers, institutional and market related activities that have been severely affecting pineapple market value chain. Regarding farmers related constraints, inadequate farming skills, knowledge of production and products management affect the amount of supply. Farmers' expertise in

Analysis of Pineapple Value Chain and Factors Affecting ...

Pineapple (*Ananas comosus* L. Merrill) is the second most important exotic fruit after bananas and contributes 20% to world production of tropical fruits. In 2015, main producers in Africa include Nigeria (1.5 million tons/year), Kenya, Angola, Cameroon and Guinea totalling 3 million tons/year, behind leading producers (Philippines 2 million ...

PROFITABILITY OF FERTILIZER USE IN PINEAPPLE PRODUCTION IN ...

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Profitability of pineapple production: The Economical ...

PINEAPPLE FARMING PROJECT REPORT - PROPAGATION METHODS. The propagation in pineapples can happen by planting crowns, slips or suckers. Sometimes seeds and tissue culture are also used for propagation. Suckers from the ratoon crops used for propagation can produce fruits in 12 to 14 months. The planting material plays an important role in the performance of the plants.

Pineapple Farming Project Report, Cost and Profit | Agri ...

Constraints I have a problem with getting people to work on my farm. ... The most common disease is the wilt. I also experience nematodes, rats, pineapple beetles and termites, although they are ...

Ten years of growing pineapples now earns Kayabura Shs30m ...

from pineapple production. Despite the importance and profitability of the pineapple production and export as a good foreign export earner and an a priori expectation that increased production is directly correlated with increased farm size, most pineapple farmers in the Akuapim South District cultivate small farms rather than large ones.

DETERMINANTS OF CHOICE OF PINEAPPLE FARM SIZE IN THE ...

Profitability and Efficiency of Pineapple Production in Some Selected Areas of Tangail District
Demand, Supply and Utilization of Maize in Bangladesh
Cost-Benefit of Soil Conservation
Technology for Hill Farming in Khagrachari District of Bangladesh

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