



KONFERENSIYA

**"ZAMONAVIY TA'LIM TIZIMINI
RIVOJLANTIRISH VA UNGA QARATILGAN
KREATIV G'OYALAR,
TAKLIFLAR VA YECHIMLAR"**

@bestpublication |     | Street: Alisher Navoiy

FARG'ONA 2024



«BEST PUBLICATION»

Ilm-ma’rifat markazi

**“ZAMONAVIY TA’LIM TIZIMINI RIVOJLANTIRISH VA UNGA
QARATILGAN KREATIV G’OYALAR, TAKLIFLAR VA YECHIMLAR”
MAVZUSIDAGI 68-SONLI RESPUBLIKA ILMIY-AMALIY ON-LINE
KONFERENSIYASI
MATERIALLARI TO‘PLAMI
15-IYUN , 2024-YIL**

68-SON

**“DEVELOPMENT OF A MODERN EDUCATION SYSTEM AND CREATIVE
IDEAS FOR IT, REPUBLICAN SCIENTIFIC-PRACTICAL ON-LINE
CONFERENCE ON "SUGGESTIONS AND SOLUTIONS"**

15- JUNE 2024

PART-68

Ushbu to‘plamda “Zamonaviy ta’lim tizimini rivojlantirish va unga qaratilgan kreativ g’oyalar, takliflar va yechimlar” mavzusidagi 68-sonli Respublika ilmiy-amaliy on-line konferensiyasiga kelib tushgan tezis va maqolalar o‘rin olgan.

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ECONOMIC EFFICIENCY OF ORGANIC FARMING TECHNOLOGIES

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The market of organic products in the Republic of Uzbekistan is at the stage of formation. In accordance with Law of the Republic of Uzbekistan, of 25.04.2022 r. № LRU-766 state programs for the development of organic production on the basis of enterprises of state and private forms of ownership are being developed.

However, the issues of economic justification of production of various types of organic products are not sufficiently investigated. In this regard, the paper considers technological aspects of production and calculates the economic efficiency of organic farming technologies. One of the most important elements of the organic production process is the determination of the nitrogen utilization balance.

An adjusted standard program can be used to determine the nitrogen balance, where 3 calculation options are suggested:

- 1) quadruple (four-year) use of the plot (field) with summation of nitrogen balance by periods of use;
- 2) determination of the most efficient variant of the site utilization at different uses during the year (based on nitrogen balance);
- 3) selection of four-field crop rotation by nitrogen balance during the transition from conventional to organic production.

According to the European Directive, the maximum nitrogen surplus should be no more than - 60 kg. A balanced balance (+/- 20 kg of nitrogen per hectare) is a good indicator. A negative balance indicates a nitrogen deficiency that needs to be corrected. The program calculates the initial nitrogen amount and the output nitrogen amount to calculate the nitrogen balance.

Nitrogen content in the harvested crop is calculated according to the ratios of legume and cereal crops according to standard values.

As a result of calculations of nitrogen balance on the program of four variants: with the use of mulching buckwheat + legumes (50%) with yield 10 t/ha, rape + legumes (25%) with yield 15 t/ha, corn + legumes (5%) with yield 30 t/ha and alfalfa (legumes 100%) with yield 25 t/ha - the following results on nitrogen balance were obtained: for the 1st variant nitrogen accumulation in the soil +41 kg/ha, for the 2nd variant - +27 kg/ha, 3rd variant - -5 kg/ha, 4th variant +177 kg/ha. Undesirable for organic farming is only the third option. However, the excess of nitrogen over 60 kg shows that the fourth variant is used irrationally. The use of different technological solutions in organic production shows a significant difference in their economic efficiency.

Thus, when choosing a solution for the use of low-efficiency hayfields and pastures, traditional production of perennial grasses and even their production under intensive technologies has a low level of profitability. Conversion to organic production of natural hayfields and pastures through the formation of legume-grass stands with the use of

biological nitrogen and cultivation of highbush blueberry berry crops on unused agricultural land shows high efficiency of the recommended technologies for the production of organic products.

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ECONOMIC EFFICIENCY OF ORGANIC FARMING

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Introduction

Economies of scope are a relevant topic for organic farms, as these offer a variety of different products, both from crops and animals. The investigation of multi-product cost economies is important in the context of organic farming, as these forms of production are more diverse in the products offered and generate non-market and external effects.

Working conditions of farm workers are influenced by the production system they operate. The economic efficiency of organic farming has attracted widespread interest in recent years. If standard production economics faced difficulties to fully account for the characteristics of organic farming, performance analysis provided an alternative and comprehensive approach to assess the efficiency of organic farms.

Surveys provide little information on actual work activities and working conditions of farm workers in organic and conventional farming. As the proportion of organic land is increasing in many European countries, the need for the recruitment of new farm workers also becomes more important.

Organic and conventional systems differ in their use of the critical production factors: land and labor. Because organic farmers cannot use labor and chemicals to control pests and weeds, they use knowledge-intensive and management-intensive production techniques. Moreover, due to the typically higher yields of conventional farming, organic systems tend to rely more on land and less on labor than conventional systems.

Crop circles have long captivated the imagination of people around the world, with their intricate patterns and mysterious origins. These enigmatic formations, typically found in fields of crops, have sparked numerous theories and speculations. From intricate geometric shapes to elaborate designs, crop circles continue to perplex and intrigue both scientists and enthusiasts alike.

The Intriguing History of Crop Circles

Crop circles have been documented throughout history, with some reports dating back centuries. However, it wasn't until the late 20th century that crop circles gained widespread attention. The intricate and elaborate designs found in fields sparked curiosity and debate, leading to numerous investigations to uncover the truth behind these mysterious formations.

Decoding the Patterns Within Crop Circles

One of the most fascinating aspects of crop circles is the intricate patterns found within them. From simple circles to complex geometric shapes, these formations exhibit a level of precision and detail that defies conventional explanation. Scientists and researchers have studied crop circles in an attempt to decipher the patterns and understand the forces behind their creation. Despite numerous theories, the true origins of crop circles remain shrouded in mystery.

The Scientific Debate Surrounding Crop Circles

The origins of crop circles have been the subject of much debate within the scientific community. While some researchers attribute them to natural phenomena such as whirlwinds or weather patterns, others believe that they are man-made hoaxes created by individuals seeking attention. The lack of definitive evidence has only added to the intrigue and mystery surrounding crop circles, fueling continued research and speculation.

The Cultural Significance of Crop Circles

Beyond their scientific and enigmatic nature, crop circles hold cultural significance for many communities. Some view them as symbols of communication from extraterrestrial beings, while others see them as artistic expressions within the natural landscape. The presence of crop circles has inspired awe and wonder in those who encounter them, sparking a sense of connection to something larger and unknown.

Unveiling the Enigma of Crop Circles

In conclusion, crop circles continue to fascinate and bewilder individuals around the world. With their intricate patterns, mysterious origins, and cultural significance, these enigmatic formations offer a glimpse into the unknown and inspire curiosity and wonder. While the true origins of crop circles may remain a mystery, their presence serves as a reminder of the inexplicable beauty and complexity of the natural world.

Unravel the mystery of crop circles and delve into the intriguing world of these enigmatic formations. Explore the patterns, debate the origins, and embrace the cultural significance of crop circles in this captivating journey of discovery.

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Konferensiyaning maqsadi:

Professor-o‘qituvchilar, talaba-yoshlarni jamiyatda olib borilayotgan ijtimoiy-siyosiy jarayonlardagi rolini kuchaytirish, innovatsion g‘oyalarni amalga oshirish va takomillashtirish, shuningdek yoshlarning intellektual salohiyatini rivojlantirish va rag‘batlantirish kabi ustuvor vazifalarini amalga oshirish hamda mazkur yo‘nalishda ilmiy tadqiqot ishlarini faollashtirish, yoshlarimizning ma‘naviy immunitetini kuchaytirish, ularning bo‘sh vaqtini mazmunli o‘tkazishda

5 ta muhim tashabbus muhim ahamiyat kasb etadi.

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“Zamonaviy ta’lim tizimini rivojlantirish va unga qaratilgan kreativ g‘oyalar, takliflar va yechimlar” mavzusidagi 68-sonli respublika ilmiy-amaliy online konferensiyasi materiallari to‘plami, 15-Iyun, 2024-yil. – Farg‘ona shahri: BestPublication, 2024. – 252 b.



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