

5. INTERNATIONAL HARRAN CONGRESS ON SCIENTIFIC RESEARCH

December 8-10, 2023 Şanlıurfa, TÜRKİYE

Proceeding Book

EDITORS

Assoc. Prof. Dr. Hasan BÜYÜKASLAN
Assist. Prof. Dr. Veysel DELEN

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Date: 08.12.2023 Ankara Time: 12:30-14:30 Session-2 / Hall-2		Head of Session: Ilham Tri Maulana
Radhia Bouchakour	<i>University of Blida I</i>	FOOD INDEPENDENCE AND EFFICIENT EXPLOITATION OF NATURAL RESOURCES
Olufolake E. Adedokun Tolu Esan	<i>University of Ibadan</i>	PERCEIVED EFFECTS OF INSECURITY ON LIVELIHOODS OF FARMING HOUSEHOLDS IN IBARAPA AREAS OF OYO STATE, NIGERIA
Naoual Mamdouh Mouna Hajjaj El hassania Rahou Jaouad Laamir	<i>Hassan1 University</i>	INTER-ORGANIZATIONAL COOPERATION AS A PERFORMANCE LEVER
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Abubakar Shehu Abubakar Abdullahi Suleiman Al-kasim Yahaya Kajuru	<i>Ahmadu Bello University</i>	EXAMINING THE NEXUS BETWEEN MEDIA AND DEMOCRACY IN THE FACE OF PROTESTS IN NIGERIA
Chiedozie P.Nwosu Aloh, Johnson Ngwuta Felix M. Nwankwo	<i>Alex Ekwueme Federal University</i>	POST COLONIAL TRAUMATIC SYNDROME: THE AFRICAN EXPERIENCE

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IMPORT OF ORGANIC PRODUCTS GUARANTEE ECONOMIC RECOVERY OF UKRAINE

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ABSTRACT

Ukrainian farmers have been mastering the introduction and management of organic farming in their fields for more than a decade, using an environmentally safe method of food production. Farms that follow ecologically clean growing technologies choose natural fertilizers, such as compost, and other biological control methods in the fight against harmful organisms. They maintain the natural fertility of the soil by using mulch, carry out minimal tillage and introduce crop rotations, which include cultivated plants, which facilitate the preservation of soil fertility [1]. By monitoring the reduction of the negative impact on the environment, including the preservation of biodiversity and the rational use of resources.

On a global scale, the rapid growth of organic food production is aimed at increasing demand among the large population of developing countries. The world consumption of organic products in 2021 amounted to 124.8 billion euros (+4.2 billion euros compared to 2020). The largest market for organic products remains the USA, despite the reduced indicators, 48.6 billion euros compared to 49.5 billion in 2020. The second largest market is Germany - 15.9 billion euros (+0.9 billion euros) and the third - France - 12.7 billion euros (no change) [2].

According to the given list of countries, it can be noted that the most developed countries in the world are able to grow organic products. In the post-war reconstruction of Ukraine, this direction of conducting agribusiness has a promising significance, which will significantly affect the ecological restoration of the environment and strengthen the country's economy.

The priority direction of export development for Ukraine is the supply of organic products. In 2021, the national economic development strategy until 2030 was adopted in order to increase the organic cultivated area. According to which, it is planned to expand the area of organic land to 3% of all occupied agricultural land. However, in recent years, the area of organic production has increased faster than in the past. Despite a full-scale invasion, this plan is expected to increase the supply of organic products to other countries by up to \$1 billion. This result can be achieved at the expense of added value by increasing the capacity of the processing industry. According to the latest data, the association "Organic Initiative" noted that Ukrainian agricultural enterprises of organic products continue their activities, in particular, more than 85% of organic producers continue to work, although some of them suspended their work in the first months of the full-scale invasion of the territory of Ukraine, but later were able to resume their activities and more than 95% plan to continue their activities in the organic sector [3].

Ukrainian imports of organic products have a high level of demand among world countries. The export potential allows Ukraine to be a leader among countries supplying organic products of grain crops, except for wheat and rice, as well as to be among the TOP-3 suppliers of cake flour, oilseeds and soybeans, and to take second place in terms of the volume of supply of fresh and dried fruits and berries.

According to data from the TRACES system, Ukraine's export market of basic products of organic production in the supply to various European countries is 53% of the total amount [3]. Fig. 1.

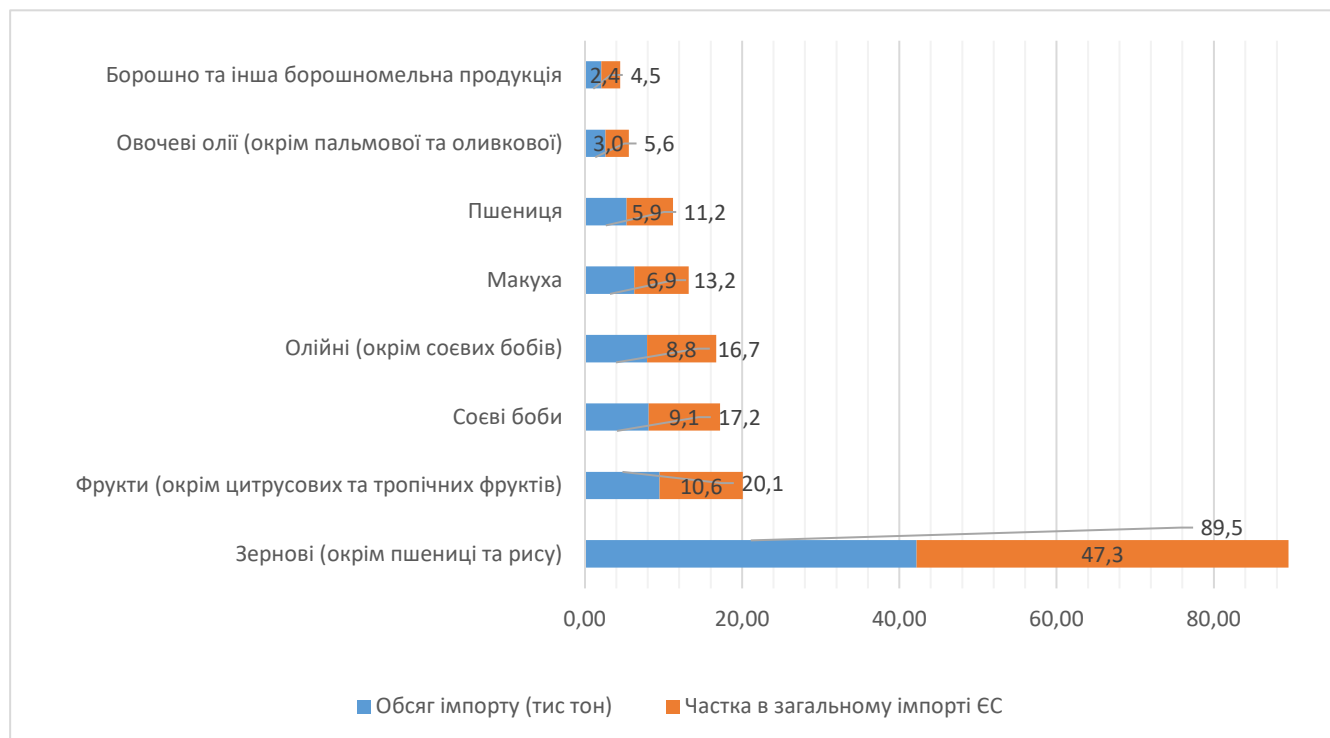


Fig. 1 – Structure of export of organic products in Ukraine for 2021

The main consumers of quality organic products include the population aged 40-60 years, who are responsible for their health and have a higher than average financial status. When choosing organic products, customers want to get fresh and high-quality products. International conservationists are also among supporters of organic products because their cultivation does not harm the environment. Organic cultivation of plants is based on the use of the latest technologies, aimed at protecting natural resources and reducing mechanical soil cultivation, excluding the use of any synthetic material. The priority trend for organic farming is the use of materials and technologies that improve the ecological balance in natural systems and contribute to the creation of sustainable and balanced agroecosystems [4].

Organic farming aims to produce food without the use of synthetic chemicals, which can result in less negative impact on the environment and human health. From an economic point of view, organic agriculture is currently only a small part of the Ukrainian agricultural sector [5]. However, as a driver of innovation, it can have a significant impact. World experience confirms that the introduction of ecological technologies in the production of plant products will increase profitability and competitiveness, help reduce the cost of production for agricultural enterprises, lay the foundation for economic development in environmentally safe conditions, create more jobs, and improve the quality of life and health of people.

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20/12/2023

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5. ULUSLARARASI HARRAN BİLİMSEL ARAŞTIRMALARDA YENİLİKÇİ YAKLAŞIMLAR KONGRESİ 8-10 Aralık 2023 tarihleri arasında Şanlıurfa / Türkiye’de 29 farklı ülkenin (Türkiye-96, Diğer Ülkelerden-114) akademisyen/araştırmacılarının katılımıyla gerçekleşmiştir. Kongre 16 Ocak 2020 Akademik Teşvik Ödeneği Yönetmeliğine getirilen “Tebliğlerin sunulduğu yurt içinde veya yurt dışındaki etkinliğin uluslararası olarak nitelendirilebilmesi için Türkiye dışında en az beş farklı ülkeden sözlü tebliğ sunan konuşmacının katılım sağlaması ve tebliğlerin yarıdan fazlasının Türkiye dışından katılımcılar tarafından sunulması esastır.” değişikliğine uygun düzenlenmiştir.

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