

# ***THE IMPACT OF FUNDS ON SUSTAINABLE AGRICULTURE***

Author **Adriana Delia VLAICU**

University of Agronomic Sciences and Veterinary Medicine of Bucharest , a.delia92@yahoo.com [ORCID: 0009-0002-7759-0742](#)

Author **Nicoleta Dorina MOCUȚA**

University of Agronomic Sciences and Veterinary Medicine of Bucharest , - [ORCID: 0000-0003-1347-6377](#)

Author **Romina Medea GHETIIE**

Aurel Vlaicu University of Arad , - [ORCID: 0009-0004-2904-8240](#)

## **Abstract:**

*Sustainable agriculture plays a crucial role in combating climate change and ensuring long-term food security. Financial support, both at the governmental and European levels, is essential for promoting environmentally friendly and innovative farming practices. These financial resources enable farmers to adopt solutions that protect the environment while improving economic efficiency. This article examines how these funds support farmers in implementing sustainable practices, focusing on their economic and ecological benefits. It also discusses the bureaucratic and administrative challenges farmers face when accessing these funds. These obstacles can delay the implementation of sustainability projects and limit their effectiveness. Through case studies from various regions, the article illustrates how specific funds have been successfully utilized by farmers to adopt more sustainable practices. Finally, the article proposes solutions to improve the process of accessing financial support, ensuring that sustainable agriculture becomes more accessible to a broader range of farmers. Improving the efficiency of the funding system is a key step toward creating a more sustainable and resilient agricultural sector.*

**Keywords:** *Climate change, Sustainable agriculture, European Funds, Rural development, Ecological technologies.*

**JEL codes::** *Q01, Q14, Q18, Q56*