

## Environmental Change And Agricultural Sustainability In The Mekong Delta Advances In Global Change Research

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For agriculture to be sustainable, land and water must be used efficiently to reduce negative impact on the environment and ensure resilience to climate change. We can ' t achieve global food security without preserving the services that ecosystems such as trees and forests provide, and we can ' t sustain forests without thinking of how we will feed a growing global population.

[Promote Environmentally Sustainable Agriculture](#)

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[TextBook Environmental Change And Agricultural...](#)

The environmental sustainability of the food sector is affected by air and water pollutants emissions, land-use change, fresh water exploitation and climate change. New industrialized form of agriculture and farming are extremely energy-intensive and overexploit natural resources at a rate that not respect the fragile ecosystems' equilibrium ( Galli et al., 2017 ; FAO, 2012a ).

[Environmental Sustainability - an overview | ScienceDirect...](#)

Environmental sustainability in the CAP. The common agricultural policy (CAP) has three clear environmental goals, each of which are echoed in the European Green Deal and Farm to Fork strategy: tackling climate change; protecting natural resources; enhancing biodiversity. Each of these goals are supported by the CAP ' s promotion of organic farming and the responsible management of inputs like pesticides and fertilisers.

[An environmentally sustainable CAP | European Commission](#)

Current research priorities. Our research focuses on understanding the complexity of coupled human-natural systems. We increasingly take interdisciplinary approaches to explore the role of human-environment interactions within socio-ecological systems, and the implications of environmental change and management for development.

[Environmental Change and Sustainability \(ECaS\) | Geography...](#)

Environmental Change, Agricultural Sustainability, and Economic Development in the Lower Mekong Basin. Royal University of Phnom Penh, Phnom Penh, Cambodia. March 16-18, 2017. Deadline Extended to Dec. 1

[Environmental Change, Agricultural Sustainability, and...](#)

Sustainable agriculture takes many forms, but at its core is a rejection of the industrial approach to food production developed during the 20th century. This system, with its reliance on...

[Sustainable Agriculture | National Geographic](#)

Sustainable agriculture is farming in sustainable ways, which means meeting society's present food and textile needs, without compromising the ability for current or future generations to meet their needs. It can be based on an understanding of ecosystem services.There are many methods to increase the sustainability of agriculture. When developing agriculture within sustainable food systems ...

[Sustainable agriculture - Wikipedia](#)

Environmental impacts of food and agriculture What are the environmental impacts of food and agriculture? The visualization here shows a summary of some of the main global impacts: Food accounts for over a quarter (26%) of global greenhouse gas emissions 1;

[Environmental impacts of food production - Our World in Data](#)

Environmental Sustainability is a multi-disciplinary, quarterly, peer reviewed journal focused at maintaining and sustaining the quality of our planet through biological and eco-friendly methods. ... Biotechnology, Biochemistry, and Agriculture Sciences which report findings related to sustenance and remediation of ecosystems. The journal will ...

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Environmental sustainability in EU agriculture The common agricultural policy places good environmental practice at the heart of agriculture and forestry in the EU, ensuring that the protection of the planet and the production of food can go hand in hand.

[Environmental sustainability in EU agriculture | European...](#)

The common agricultural policy supports rural communities and ensures that agriculture and forestry can contribute to a sustainable society in the EU. Environmental sustainability The CAP sets out to tackle climate change, protect natural resources and enhance biodiversity in the EU.

[Sustainable agriculture in the EU | European Commission](#)

Growers may use methods to promote soil health, minimize water use, and lower pollution levels on the farm. Consumers and retailers concerned with sustainability can look for " values-based " foods that are grown using methods promoting farmworker wellbeing, that are environmentally friendly, or that strengthen the local economy.

[What is Sustainable Agriculture? | Sustainable Agriculture...](#)

boost the efficiency and productivity of UK agricultural systems embed sustainable food production with improved environmental impacts, such as enhancing biodiversity, soil and air quality, and...