

## **Editorial**

Sustainable farming plays an important role in modern agriculture and offers a solution to the problems caused by the way most of our food is grown today. Today's industrial farming methods, many stemming from the Green Revolution of the 1950s and 1960s, are depleting our natural resources through monocultures and the overuse of pesticides and fertilizers, among other practices, while leaving people with unequal access to food and nutrition around the world.

This issue focuses on topics including the contribution of plant genetic modification to modern agriculture, family farming, Internet technology popularization on agriculture and more. The issue's original articles cover the entire spectrum and the latest review articles and case studies will be found on the issue of sustainable farming. Dr. José Edwin Cuéllar Saavedra conducted a bioethical assessment of transgenic agriculture in Colombia. Additionally, we also highly appreciate all authors publishing in our journal.

Managing editor

Yu Xuan