

Special Issue

Recent Advances in Technological and Agronomic Practices for Sustainable Agriculture

Message from the Guest Editors

Sustainable agriculture is a kind of agriculture that specializes in generating long-term plants and cattle at the same time as having minimum outcomes on the surroundings. This kind of agriculture tries to discover a top balance among the demand for food production and the preservation of the ecological gadgets inside the environment. In addition to generating meals, there are several general goals associated with sustainable agriculture, consisting of holding water, reducing the use of fertilizers and pesticides, and selling biodiversity in plants grown and the ecosystem. Sustainable agriculture additionally specializes in retaining the monetary balance of farms and assisting farmers with improving their techniques and satisfactoriness of existence.

Guest Editors

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Message from the Editor-in-Chief

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