



Crop Biofortification and Food Security

Guest Editor:

Dr. Abdul Wakeel

Institute of Soil and
Environmental Sciences,
University of Agriculture,
Faisalabad 38000, Pakistan

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Message from the Guest Editor

In recent times many global drivers have diverted the attention of world communities fighting against hunger and food insecurity. It is challenging to achieve the targets of food security, especially in developing countries. Post COVID-19 challenges also enhance the threats to food security of poor resource countries. Besides global hunger “hidden hunger” has come up with the great potential to threaten food security, also affecting the human immune system. Changing living styles and reducing the nutritious value of staple foods are the main reason for this alarming issue. Crop biofortification has been considered an effective tool to combat micronutrient malnutrition for decades, especially in developing countries.

The purpose of this Special Issues is to highlight the recent research on biofortification, policy development to use the biofortification as a tool to combat malnutrition and to come up with further suggestions to expedite the biofortification eliminating all relevant concerns.





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Editor-in-Chief

Prof. Dr. Les Copeland

Sydney Institute of Agriculture,
School of Life and Environmental
Sciences, The University of
Sydney, Sydney, NSW 2006,
Australia

Message from the Editor-in-Chief

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Agriculture Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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