Call for Book Chapters/Research Papers for Edited Books To be published with ISBN under IIP International publishers, USA and India Importance of Beneficial Soil Microbes and Organic Techniques in Agriculture



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Call for Chapters

Importance of Beneficial Soil Microbes and Organic Techniques in Agriculture

Aims and Scope:

Agriculture sector is one of the most important sources of food production for increasing population in developing countries. Agriculture sector not only important in food production but also involve in employment generation and also help in country's GDP. Several types of agricultural chemicals, including fertilizers and pesticides, are used by farmers to enhance agricultural production. In addition to increasing production, these chemicals have detrimental effects on the environment. Therefore, use of beneficial soil microbes in agriculture, and organic farming techniques can be appropriate alternatives. These farming techniques are important in cultivation of crops without use of any chemicals. Organic farming techniques such as green manure, compost manure, crop rotation and use of bioformulations are important. In order to increase production in agriculture without having an adverse effect on the environment or biological systems, beneficial soil microbes are crucial.

List of Topics:

- Importance of soil microbes
- Organic farming
- Bioformulations
- Biopesticides and biofertilizers
- Impact of agricultural chemicals
- · Soil microbes in agriculture

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